Table DFH-19a **Covariates for Detection Models**
Source: Table MWT-4
Named Range: Station_Data

Column #, Requested Covariate (*)	Column Heading	Units	Data Source	Source Table	Description
1	Date-Stn		Derived		A unique ident
2	Sample Date		FMWT		Date on which
3	Year		FMWT		Year in which s
4	Month		FMWT		Month in whicl
6	Survey Number		FMWT		The number as
7	Station Code		FMWT		A tow or three
8	Region			Table DFH-5	Region in whicl
9	Subregion			Table DFH-5	Sub-region in v
10 *	Sample Time Start	hh:mm	FMWT		Time at which
11	Water Temperature	degrees C	FMWT		Surface water t
12 *	Secchi	meters	FMWT		A measure of v
13	Secchi Estimated	binary	FMWT		True if Sechhi c
14	Conductivity Top	Ec	FMWT		The Specific Co
15 *	Volume	m^3	USFWS		Calculated fror
16 *	Depth Bottom	feet	FMWT		Station depth i
17 *	Tide Code	code	FMWT		1 = High Slack,
18	Velocity	ft/sec	Velocity	Table DFH-18a	Instantaneous
19 *	Previous FMWT Index	index	FMWT	Table DFH-3a	
20 *	STN Index	index	STN	Table DFH-3b	
21 *	Avg Fork Length		FMWT	Table DFH-15e	Average Fork L
22	Delta Smelt Catch	#	FMWT		Catch of delta
23	Delta Smelt CPUE	#/10,000 m^3	Calculated		CPUE = Delta S
24	Striped Bass age-0	#	FMWT		Catch of Age-0
25	Striped Bass age-1	#	FMWT		Catch of Age-1
26	Striped Bass age-2	#	FMWT		Catch of Age-2
27	Striped Bass age-3+	#	FMWT		Catch of Age-3
28	Centrachids	#	FMWT	Table MWT-27b	Catch of Crapp
29	Silversides	#	FMWT		Catch of Silvers
30	Threadfin Shad	#	FMWT	Table DFH-13f	Catch of threac

Minimum	09-11-80	1980	8	198009	2	70
Average	10-16-99					
Maximum	12-13-16	2016	12	201612	6	923
Missing data points since 1995		-	-	-	-	-

Date-Stn	Sample Date	Year	Month	Year & Month	Survey Number	Station Code
29475-305	09-11-80	1980	9	198009	3	305
29475-306	09-11-80	1980	9	198009	3	306
29475-307	09-11-80	1980	9	198009	3	307
29475-308	09-11-80	1980	9	198009	3	308
29475-309	09-11-80	1980	9	198009	3	309
29475-310	09-11-80	1980	9	198009	3	310
29475-311	09-11-80	1980	9	198009	3	311
29475-314	09-11-80	1980	9	198009	3	314
29475-315	09-11-80	1980	9	198009	3	315
29475-321	09-11-80	1980	9	198009	3	321
29475-322	09-11-80	1980	9	198009	3	322
29475-323	09-11-80	1980	9	198009	3	323
29475-325	09-11-80	1980	9	198009	3	325
29475-326	09-11-80	1980	9	198009	3	326
29475-327	09-11-80	1980	9	198009	3	327
29475-328	09-11-80	1980	9	198009	3	328
29475-329	09-11-80	1980	9	198009	3	329
29475-335	09-11-80	1980	9	198009	3	335
29475-337	09-11-80	1980	9	198009	3	337
29476-338	09-12-80	1980	9	198009	3	338
29476-340	09-12-80	1980	9	198009	3	340
29476-404	09-12-80	1980	9	198009	3	404
29476-405	09-12-80	1980	9	198009	3	405
29476-407	09-12-80	1980	9	198009	3	407
29476-409	09-12-80	1980	9	198009	3	409
29476-410	09-12-80	1980	9	198009	3	410
29476-411	09-12-80	1980	9	198009	3	411
29476-412	09-12-80	1980	9	198009	3	412
29476-413	09-12-80	1980	9	198009	3	413
29479-414	09-15-80	1980	9	198009	3	414
29479-415	09-15-80	1980	9	198009	3	415
29479-416	09-15-80	1980	9	198009	3	416
29479-417	09-15-80	1980	9	198009	3	417
29479-418	09-15-80	1980	9	198009	3	418
29479-501	09-15-80	1980	9	198009	3	501
29479-502	09-15-80	1980	9	198009	3	502
29479-503	09-15-80	1980	9	198009	3	503
29479-515	09-15-80	1980	9	198009	3	515
29479-516	09-15-80	1980	9	198009	3	516
29479-517	09-15-80	1980	9	198009	3	517
29479-601	09-15-80	1980	9	198009	3	601

29479-602	09-15-80	1980	9	198009	3	602
29479-603	09-15-80	1980	9	198009	3	603
29479-604	09-15-80	1980	9	198009	3	604
29479-605	09-15-80	1980	9	198009	3	605
29479-606	09-15-80	1980	9	198009	3	606
29480-504	09-16-80	1980	9	198009	3	504
29480-507	09-16-80	1980	9	198009	3	507
29480-508	09-16-80	1980	9	198009	3	508
29480-510	09-16-80	1980	9	198009	3	510
29480-511	09-16-80	1980	9	198009	3	511
29480-513	09-16-80	1980	9	198009	3	513
29480-518	09-16-80	1980	9	198009	3	518
29480-519	09-16-80	1980	9	198009	3	519
29480-608	09-16-80	1980	9	198009	3	608
29480-701	09-16-80	1980	9	198009	3	701
29480-802	09-16-80	1980	9	198009	3	802
29480-804	09-16-80	1980	9	198009	3	804
29480-806	09-16-80	1980	9	198009	3	806
29481-812	09-17-80	1980	9	198009	3	812
29481-814	09-17-80	1980	9	198009	3	814
29481-903	09-17-80	1980	9	198009	3	903
29481-904	09-17-80	1980	9	198009	3	904
29481-906	09-17-80	1980	9	198009	3	906
29481-908	09-17-80	1980	9	198009	3	908
29481-909	09-17-80	1980	9	198009	3	909
29481-910	09-17-80	1980	9	198009	3	910
29481-911	09-17-80	1980	9	198009	3	911
29481-912	09-17-80	1980	9	198009	3	912
29482-703	09-18-80	1980	9	198009	3	703
29482-704	09-18-80	1980	9	198009	3	704
29482-705	09-18-80	1980	9	198009	3	705
29482-706	09-18-80	1980	9	198009	3	706
29482-707	09-18-80	1980	9	198009	3	707
29482-709	09-18-80	1980	9	198009	3	709
29482-710	09-18-80	1980	9	198009	3	710
29482-805	09-18-80	1980	9	198009	3	805
29482-807	09-18-80	1980	9	198009	3	807
29482-809	09-18-80	1980	9	198009	3	809
29482-810	09-18-80	1980	9	198009	3	810
29503-305	10-09-80	1980	10	198010	4	305
29503-307	10-09-80	1980	10	198010	4	307
29503-308	10-09-80	1980	10	198010	4	308
29503-309	10-09-80	1980	10	198010	4	309

29503-310	10-09-80	1980	10	198010	4	310
29503-311	10-09-80	1980	10	198010	4	311
29503-314	10-09-80	1980	10	198010	4	314
29503-315	10-09-80	1980	10	198010	4	315
29503-321	10-09-80	1980	10	198010	4	321
29503-322	10-09-80	1980	10	198010	4	322
29503-323	10-09-80	1980	10	198010	4	323
29503-325	10-09-80	1980	10	198010	4	325
29503-326	10-09-80	1980	10	198010	4	326
29503-327	10-09-80	1980	10	198010	4	327
29503-328	10-09-80	1980	10	198010	4	328
29503-329	10-09-80	1980	10	198010	4	329
29503-335	10-09-80	1980	10	198010	4	335
29503-336	10-09-80	1980	10	198010	4	336
29503-337	10-09-80	1980	10	198010	4	337
29503-338	10-09-80	1980	10	198010	4	338
29504-340	10-10-80	1980	10	198010	4	340
29504-401	10-10-80	1980	10	198010	4	401
29504-403	10-10-80	1980	10	198010	4	403
29504-404	10-10-80	1980	10	198010	4	404
29504-405	10-10-80	1980	10	198010	4	405
29504-406	10-10-80	1980	10	198010	4	406
29504-407	10-10-80	1980	10	198010	4	407
29504-414	10-10-80	1980	10	198010	4	414
29504-415	10-10-80	1980	10	198010	4	415
29504-416	10-10-80	1980	10	198010	4	416
29504-417	10-10-80	1980	10	198010	4	417
29507-409	10-13-80	1980	10	198010	4	409
29507-411	10-13-80	1980	10	198010	4	411
29507-413	10-13-80	1980	10	198010	4	413
29507-418	10-13-80	1980	10	198010	4	418
29507-501	10-13-80	1980	10	198010	4	501
29507-502	10-13-80	1980	10	198010	4	502
29507-503	10-13-80	1980	10	198010	4	503
29507-515	10-13-80	1980	10	198010	4	515
29507-516	10-13-80	1980	10	198010	4	516
29507-601	10-13-80	1980	10	198010	4	601
29507-602	10-13-80	1980	10	198010	4	602
29507-603	10-13-80	1980	10	198010	4	603
29507-604	10-13-80	1980	10	198010	4	604
29507-605	10-13-80	1980	10	198010	4	605
29507-606	10-13-80	1980	10	198010	4	606
29509-504	10-15-80	1980	10	198010	4	504

29509-505	10-15-80	1980	10	198010	4	505
29509-507	10-15-80	1980	10	198010	4	507
29509-508	10-15-80	1980	10	198010	4	508
29509-510	10-15-80	1980	10	198010	4	510
29509-511	10-15-80	1980	10	198010	4	511
29509-513	10-15-80	1980	10	198010	4	513
29509-518	10-15-80	1980	10	198010	4	518
29509-519	10-15-80	1980	10	198010	4	519
29509-608	10-15-80	1980	10	198010	4	608
29509-701	10-15-80	1980	10	198010	4	701
29509-802	10-15-80	1980	10	198010	4	802
29509-804	10-15-80	1980	10	198010	4	804
29509-806	10-15-80	1980	10	198010	4	806
29510-812	10-16-80	1980	10	198010	4	812
29510-814	10-16-80	1980	10	198010	4	814
29510-903	10-16-80	1980	10	198010	4	903
29510-904	10-16-80	1980	10	198010	4	904
29510-906	10-16-80	1980	10	198010	4	906
29510-908	10-16-80	1980	10	198010	4	908
29510-909	10-16-80	1980	10	198010	4	909
29510-910	10-16-80	1980	10	198010	4	910
29510-911	10-16-80	1980	10	198010	4	911
29510-912	10-16-80	1980	10	198010	4	912
29511-703	10-17-80	1980	10	198010	4	703
29511-704	10-17-80	1980	10	198010	4	704
29511-705	10-17-80	1980	10	198010	4	705
29511-706	10-17-80	1980	10	198010	4	706
29511-707	10-17-80	1980	10	198010	4	707
29511-708	10-17-80	1980	10	198010	4	708
29511-709	10-17-80	1980	10	198010	4	709
29511-710	10-17-80	1980	10	198010	4	710
29511-807	10-17-80	1980	10	198010	4	807
29511-808	10-17-80	1980	10	198010	4	808
29511-809	10-17-80	1980	10	198010	4	809
29511-810	10-17-80	1980	10	198010	4	810
29531-305	11-06-80	1980	11	198011	5	305
29531-307	11-06-80	1980	11	198011	5	307
29531-308	11-06-80	1980	11	198011	5	308
29531-309	11-06-80	1980	11	198011	5	309
29531-310	11-06-80	1980	11	198011	5	310
29531-314	11-06-80	1980	11	198011	5	314
29531-315	11-06-80	1980	11	198011	5	315
29531-321	11-06-80	1980	11	198011	5	321

29531-322	11-06-80	1980	11	198011	5	322
29531-323	11-06-80	1980	11	198011	5	323
29531-325	11-06-80	1980	11	198011	5	325
29531-326	11-06-80	1980	11	198011	5	326
29531-327	11-06-80	1980	11	198011	5	327
29531-328	11-06-80	1980	11	198011	5	328
29531-329	11-06-80	1980	11	198011	5	329
29531-335	11-06-80	1980	11	198011	5	335
29531-336	11-06-80	1980	11	198011	5	336
29531-337	11-06-80	1980	11	198011	5	337
29531-338	11-06-80	1980	11	198011	5	338
29532-340	11-07-80	1980	11	198011	5	340
29532-401	11-07-80	1980	11	198011	5	401
29532-403	11-07-80	1980	11	198011	5	403
29532-404	11-07-80	1980	11	198011	5	404
29532-405	11-07-80	1980	11	198011	5	405
29532-406	11-07-80	1980	11	198011	5	406
29532-414	11-07-80	1980	11	198011	5	414
29532-415	11-07-80	1980	11	198011	5	415
29532-416	11-07-80	1980	11	198011	5	416
29532-417	11-07-80	1980	11	198011	5	417
29535-409	11-10-80	1980	11	198011	5	409
29535-411	11-10-80	1980	11	198011	5	411
29535-412	11-10-80	1980	11	198011	5	412
29535-413	11-10-80	1980	11	198011	5	413
29535-418	11-10-80	1980	11	198011	5	418
29535-501	11-10-80	1980	11	198011	5	501
29535-502	11-10-80	1980	11	198011	5	502
29535-503	11-10-80	1980	11	198011	5	503
29535-515	11-10-80	1980	11	198011	5	515
29535-516	11-10-80	1980	11	198011	5	516
29535-601	11-10-80	1980	11	198011	5	601
29535-602	11-10-80	1980	11	198011	5	602
29535-603	11-10-80	1980	11	198011	5	603
29535-604	11-10-80	1980	11	198011	5	604
29535-605	11-10-80	1980	11	198011	5	605
29535-606	11-10-80	1980	11	198011	5	606
29537-504	11-12-80	1980	11	198011	5	504
29537-505	11-12-80	1980	11	198011	5	505
29537-507	11-12-80	1980	11	198011	5	507
29537-508	11-12-80	1980	11	198011	5	508
29537-509	11-12-80	1980	11	198011	5	509
29537-510	11-12-80	1980	11	198011	5	510

29537-511	11-12-80	1980	11	198011	5	511
29537-512	11-12-80	1980	11	198011	5	512
29537-513	11-12-80	1980	11	198011	5	513
29537-518	11-12-80	1980	11	198011	5	518
29537-519	11-12-80	1980	11	198011	5	519
29537-608	11-12-80	1980	11	198011	5	608
29537-701	11-12-80	1980	11	198011	5	701
29537-804	11-12-80	1980	11	198011	5	804
29537-806	11-12-80	1980	11	198011	5	806
29538-812	11-13-80	1980	11	198011	5	812
29538-814	11-13-80	1980	11	198011	5	814
29538-903	11-13-80	1980	11	198011	5	903
29538-904	11-13-80	1980	11	198011	5	904
29538-906	11-13-80	1980	11	198011	5	906
29538-908	11-13-80	1980	11	198011	5	908
29538-909	11-13-80	1980	11	198011	5	909
29538-910	11-13-80	1980	11	198011	5	910
29538-911	11-13-80	1980	11	198011	5	911
29538-912	11-13-80	1980	11	198011	5	912
29539-703	11-14-80	1980	11	198011	5	703
29539-704	11-14-80	1980	11	198011	5	704
29539-705	11-14-80	1980	11	198011	5	705
29539-706	11-14-80	1980	11	198011	5	706
29539-707	11-14-80	1980	11	198011	5	707
29539-708	11-14-80	1980	11	198011	5	708
29539-709	11-14-80	1980	11	198011	5	709
29539-710	11-14-80	1980	11	198011	5	710
29539-807	11-14-80	1980	11	198011	5	807
29539-808	11-14-80	1980	11	198011	5	808
29539-809	11-14-80	1980	11	198011	5	809
29539-810	11-14-80	1980	11	198011	5	810
29559-305	12-04-80	1980	12	198012	6	305
29559-306	12-04-80	1980	12	198012	6	306
29559-307	12-04-80	1980	12	198012	6	307
29559-308	12-04-80	1980	12	198012	6	308
29559-309	12-04-80	1980	12	198012	6	309
29559-310	12-04-80	1980	12	198012	6	310
29559-314	12-04-80	1980	12	198012	6	314
29559-315	12-04-80	1980	12	198012	6	315
29559-321	12-04-80	1980	12	198012	6	321
29559-322	12-04-80	1980	12	198012	6	322
29559-323	12-04-80	1980	12	198012	6	323
29559-325	12-04-80	1980	12	198012	6	325

29559-326	12-04-80	1980	12	198012	6	326
29559-327	12-04-80	1980	12	198012	6	327
29559-328	12-04-80	1980	12	198012	6	328
29559-329	12-04-80	1980	12	198012	6	329
29559-335	12-04-80	1980	12	198012	6	335
29560-338	12-05-80	1980	12	198012	6	338
29560-340	12-05-80	1980	12	198012	6	340
29560-401	12-05-80	1980	12	198012	6	401
29560-403	12-05-80	1980	12	198012	6	403
29560-404	12-05-80	1980	12	198012	6	404
29560-405	12-05-80	1980	12	198012	6	405
29560-408	12-05-80	1980	12	198012	6	408
29560-409	12-05-80	1980	12	198012	6	409
29560-410	12-05-80	1980	12	198012	6	410
29560-411	12-05-80	1980	12	198012	6	411
29560-412	12-05-80	1980	12	198012	6	412
29560-413	12-05-80	1980	12	198012	6	413
29563-414	12-08-80	1980	12	198012	6	414
29563-415	12-08-80	1980	12	198012	6	415
29563-416	12-08-80	1980	12	198012	6	416
29563-417	12-08-80	1980	12	198012	6	417
29563-418	12-08-80	1980	12	198012	6	418
29563-501	12-08-80	1980	12	198012	6	501
29563-502	12-08-80	1980	12	198012	6	502
29563-503	12-08-80	1980	12	198012	6	503
29563-510	12-08-80	1980	12	198012	6	510
29563-515	12-08-80	1980	12	198012	6	515
29563-516	12-08-80	1980	12	198012	6	516
29563-601	12-08-80	1980	12	198012	6	601
29563-602	12-08-80	1980	12	198012	6	602
29563-603	12-08-80	1980	12	198012	6	603
29563-604	12-08-80	1980	12	198012	6	604
29563-605	12-08-80	1980	12	198012	6	605
29563-606	12-08-80	1980	12	198012	6	606
29564-504	12-09-80	1980	12	198012	6	504
29564-505	12-09-80	1980	12	198012	6	505
29564-507	12-09-80	1980	12	198012	6	507
29564-508	12-09-80	1980	12	198012	6	508
29564-511	12-09-80	1980	12	198012	6	511
29564-512	12-09-80	1980	12	198012	6	512
29564-513	12-09-80	1980	12	198012	6	513
29564-518	12-09-80	1980	12	198012	6	518
29564-519	12-09-80	1980	12	198012	6	519

29564-608	12-09-80	1980	12	198012	6	608
29564-701	12-09-80	1980	12	198012	6	701
29564-802	12-09-80	1980	12	198012	6	802
29564-804	12-09-80	1980	12	198012	6	804
29564-806	12-09-80	1980	12	198012	6	806
29565-812	12-10-80	1980	12	198012	6	812
29565-814	12-10-80	1980	12	198012	6	814
29565-904	12-10-80	1980	12	198012	6	904
29565-905	12-10-80	1980	12	198012	6	905
29565-906	12-10-80	1980	12	198012	6	906
29565-908	12-10-80	1980	12	198012	6	908
29565-909	12-10-80	1980	12	198012	6	909
29565-910	12-10-80	1980	12	198012	6	910
29565-911	12-10-80	1980	12	198012	6	911
29565-912	12-10-80	1980	12	198012	6	912
29566-703	12-11-80	1980	12	198012	6	703
29566-704	12-11-80	1980	12	198012	6	704
29566-705	12-11-80	1980	12	198012	6	705
29566-706	12-11-80	1980	12	198012	6	706
29566-707	12-11-80	1980	12	198012	6	707
29566-708	12-11-80	1980	12	198012	6	708
29566-709	12-11-80	1980	12	198012	6	709
29566-710	12-11-80	1980	12	198012	6	710
29566-807	12-11-80	1980	12	198012	6	807
29566-808	12-11-80	1980	12	198012	6	808
29566-809	12-11-80	1980	12	198012	6	809
29566-810	12-11-80	1980	12	198012	6	810
29850-305	09-21-81	1981	9	198109	3	305
29850-306	09-21-81	1981	9	198109	3	306
29850-307	09-21-81	1981	9	198109	3	307
29850-308	09-21-81	1981	9	198109	3	308
29850-314	09-21-81	1981	9	198109	3	314
29850-315	09-21-81	1981	9	198109	3	315
29850-321	09-21-81	1981	9	198109	3	321
29850-322	09-21-81	1981	9	198109	3	322
29850-323	09-21-81	1981	9	198109	3	323
29850-325	09-21-81	1981	9	198109	3	325
29850-326	09-21-81	1981	9	198109	3	326
29850-328	09-21-81	1981	9	198109	3	328
29850-329	09-21-81	1981	9	198109	3	329
29850-335	09-21-81	1981	9	198109	3	335
29850-336	09-21-81	1981	9	198109	3	336
29850-337	09-21-81	1981	9	198109	3	337

29850-339	09-21-81	1981	9	198109	3	339
29851-340	09-22-81	1981	9	198109	3	340
29851-401	09-22-81	1981	9	198109	3	401
29851-403	09-22-81	1981	9	198109	3	403
29851-404	09-22-81	1981	9	198109	3	404
29851-405	09-22-81	1981	9	198109	3	405
29851-406	09-22-81	1981	9	198109	3	406
29851-407	09-22-81	1981	9	198109	3	407
29851-409	09-22-81	1981	9	198109	3	409
29851-410	09-22-81	1981	9	198109	3	410
29851-411	09-22-81	1981	9	198109	3	411
29851-412	09-22-81	1981	9	198109	3	412
29851-413	09-22-81	1981	9	198109	3	413
29851-501	09-22-81	1981	9	198109	3	501
29851-502	09-22-81	1981	9	198109	3	502
29852-414	09-23-81	1981	9	198109	3	414
29852-415	09-23-81	1981	9	198109	3	415
29852-416	09-23-81	1981	9	198109	3	416
29852-417	09-23-81	1981	9	198109	3	417
29852-418	09-23-81	1981	9	198109	3	418
29852-503	09-23-81	1981	9	198109	3	503
29852-504	09-23-81	1981	9	198109	3	504
29852-505	09-23-81	1981	9	198109	3	505
29852-507	09-23-81	1981	9	198109	3	507
29852-515	09-23-81	1981	9	198109	3	515
29852-516	09-23-81	1981	9	198109	3	516
29852-517	09-23-81	1981	9	198109	3	517
29852-518	09-23-81	1981	9	198109	3	518
29852-519	09-23-81	1981	9	198109	3	519
29852-601	09-23-81	1981	9	198109	3	601
29852-603	09-23-81	1981	9	198109	3	603
29852-604	09-23-81	1981	9	198109	3	604
29852-605	09-23-81	1981	9	198109	3	605
29852-606	09-23-81	1981	9	198109	3	606
29853-510	09-24-81	1981	9	198109	3	510
29853-511	09-24-81	1981	9	198109	3	511
29853-512	09-24-81	1981	9	198109	3	512
29853-513	09-24-81	1981	9	198109	3	513
29853-608	09-24-81	1981	9	198109	3	608
29853-701	09-24-81	1981	9	198109	3	701
29853-802	09-24-81	1981	9	198109	3	802
29853-804	09-24-81	1981	9	198109	3	804
29853-806	09-24-81	1981	9	198109	3	806

29854-703	09-25-81	1981	9	198109	3	703
29854-704	09-25-81	1981	9	198109	3	704
29854-705	09-25-81	1981	9	198109	3	705
29854-706	09-25-81	1981	9	198109	3	706
29854-707	09-25-81	1981	9	198109	3	707
29854-708	09-25-81	1981	9	198109	3	708
29854-709	09-25-81	1981	9	198109	3	709
29854-710	09-25-81	1981	9	198109	3	710
29854-807	09-25-81	1981	9	198109	3	807
29854-808	09-25-81	1981	9	198109	3	808
29854-809	09-25-81	1981	9	198109	3	809
29854-810	09-25-81	1981	9	198109	3	810
29855-309	09-26-81	1981	9	198109	3	309
29855-338	09-26-81	1981	9	198109	3	338
29857-508	09-28-81	1981	9	198109	3	508
29857-812	09-28-81	1981	9	198109	3	812
29857-814	09-28-81	1981	9	198109	3	814
29857-902	09-28-81	1981	9	198109	3	902
29857-903	09-28-81	1981	9	198109	3	903
29857-904	09-28-81	1981	9	198109	3	904
29857-905	09-28-81	1981	9	198109	3	905
29857-906	09-28-81	1981	9	198109	3	906
29857-908	09-28-81	1981	9	198109	3	908
29857-909	09-28-81	1981	9	198109	3	909
29857-910	09-28-81	1981	9	198109	3	910
29857-911	09-28-81	1981	9	198109	3	911
29857-912	09-28-81	1981	9	198109	3	912
29872-305	10-13-81	1981	10	198110	4	305
29872-306	10-13-81	1981	10	198110	4	306
29872-307	10-13-81	1981	10	198110	4	307
29872-309	10-13-81	1981	10	198110	4	309
29872-310	10-13-81	1981	10	198110	4	310
29872-311	10-13-81	1981	10	198110	4	311
29872-314	10-13-81	1981	10	198110	4	314
29872-315	10-13-81	1981	10	198110	4	315
29872-321	10-13-81	1981	10	198110	4	321
29872-322	10-13-81	1981	10	198110	4	322
29872-323	10-13-81	1981	10	198110	4	323
29872-325	10-13-81	1981	10	198110	4	325
29872-326	10-13-81	1981	10	198110	4	326
29872-327	10-13-81	1981	10	198110	4	327
29872-328	10-13-81	1981	10	198110	4	328
29872-329	10-13-81	1981	10	198110	4	329

29872-335	10-13-81	1981	10	198110	4	335
29872-336	10-13-81	1981	10	198110	4	336
29872-337	10-13-81	1981	10	198110	4	337
29872-338	10-13-81	1981	10	198110	4	338
29872-339	10-13-81	1981	10	198110	4	339
29873-340	10-14-81	1981	10	198110	4	340
29873-401	10-14-81	1981	10	198110	4	401
29873-403	10-14-81	1981	10	198110	4	403
29873-404	10-14-81	1981	10	198110	4	404
29873-405	10-14-81	1981	10	198110	4	405
29873-406	10-14-81	1981	10	198110	4	406
29873-407	10-14-81	1981	10	198110	4	407
29873-408	10-14-81	1981	10	198110	4	408
29873-409	10-14-81	1981	10	198110	4	409
29873-410	10-14-81	1981	10	198110	4	410
29873-411	10-14-81	1981	10	198110	4	411
29873-412	10-14-81	1981	10	198110	4	412
29873-413	10-14-81	1981	10	198110	4	413
29873-501	10-14-81	1981	10	198110	4	501
29873-502	10-14-81	1981	10	198110	4	502
29874-414	10-15-81	1981	10	198110	4	414
29874-415	10-15-81	1981	10	198110	4	415
29874-416	10-15-81	1981	10	198110	4	416
29874-417	10-15-81	1981	10	198110	4	417
29874-418	10-15-81	1981	10	198110	4	418
29874-503	10-15-81	1981	10	198110	4	503
29874-504	10-15-81	1981	10	198110	4	504
29874-505	10-15-81	1981	10	198110	4	505
29874-507	10-15-81	1981	10	198110	4	507
29874-515	10-15-81	1981	10	198110	4	515
29874-516	10-15-81	1981	10	198110	4	516
29874-517	10-15-81	1981	10	198110	4	517
29874-518	10-15-81	1981	10	198110	4	518
29874-519	10-15-81	1981	10	198110	4	519
29874-601	10-15-81	1981	10	198110	4	601
29874-603	10-15-81	1981	10	198110	4	603
29874-604	10-15-81	1981	10	198110	4	604
29874-605	10-15-81	1981	10	198110	4	605
29874-606	10-15-81	1981	10	198110	4	606
29875-508	10-16-81	1981	10	198110	4	508
29875-509	10-16-81	1981	10	198110	4	509
29875-510	10-16-81	1981	10	198110	4	510
29875-511	10-16-81	1981	10	198110	4	511

29875-512	10-16-81	1981	10	198110	4	512
29875-513	10-16-81	1981	10	198110	4	513
29875-608	10-16-81	1981	10	198110	4	608
29875-701	10-16-81	1981	10	198110	4	701
29875-802	10-16-81	1981	10	198110	4	802
29875-804	10-16-81	1981	10	198110	4	804
29875-806	10-16-81	1981	10	198110	4	806
29878-703	10-19-81	1981	10	198110	4	703
29878-704	10-19-81	1981	10	198110	4	704
29878-705	10-19-81	1981	10	198110	4	705
29878-706	10-19-81	1981	10	198110	4	706
29878-707	10-19-81	1981	10	198110	4	707
29878-708	10-19-81	1981	10	198110	4	708
29878-709	10-19-81	1981	10	198110	4	709
29878-710	10-19-81	1981	10	198110	4	710
29878-807	10-19-81	1981	10	198110	4	807
29878-808	10-19-81	1981	10	198110	4	808
29878-809	10-19-81	1981	10	198110	4	809
29878-810	10-19-81	1981	10	198110	4	810
29879-812	10-20-81	1981	10	198110	4	812
29879-814	10-20-81	1981	10	198110	4	814
29879-902	10-20-81	1981	10	198110	4	902
29879-903	10-20-81	1981	10	198110	4	903
29879-904	10-20-81	1981	10	198110	4	904
29879-905	10-20-81	1981	10	198110	4	905
29879-906	10-20-81	1981	10	198110	4	906
29879-908	10-20-81	1981	10	198110	4	908
29879-909	10-20-81	1981	10	198110	4	909
29879-910	10-20-81	1981	10	198110	4	910
29899-305	11-09-81	1981	11	198111	5	305
29899-306	11-09-81	1981	11	198111	5	306
29899-307	11-09-81	1981	11	198111	5	307
29899-309	11-09-81	1981	11	198111	5	309
29899-310	11-09-81	1981	11	198111	5	310
29899-311	11-09-81	1981	11	198111	5	311
29899-314	11-09-81	1981	11	198111	5	314
29899-315	11-09-81	1981	11	198111	5	315
29899-321	11-09-81	1981	11	198111	5	321
29899-322	11-09-81	1981	11	198111	5	322
29899-323	11-09-81	1981	11	198111	5	323
29899-325	11-09-81	1981	11	198111	5	325
29899-326	11-09-81	1981	11	198111	5	326
29899-327	11-09-81	1981	11	198111	5	327

29899-328	11-09-81	1981	11	198111	5	328
29899-329	11-09-81	1981	11	198111	5	329
29899-336	11-09-81	1981	11	198111	5	336
29899-337	11-09-81	1981	11	198111	5	337
29899-338	11-09-81	1981	11	198111	5	338
29899-340	11-09-81	1981	11	198111	5	340
29900-401	11-10-81	1981	11	198111	5	401
29900-403	11-10-81	1981	11	198111	5	403
29900-404	11-10-81	1981	11	198111	5	404
29900-405	11-10-81	1981	11	198111	5	405
29900-406	11-10-81	1981	11	198111	5	406
29900-407	11-10-81	1981	11	198111	5	407
29900-408	11-10-81	1981	11	198111	5	408
29900-409	11-10-81	1981	11	198111	5	409
29900-410	11-10-81	1981	11	198111	5	410
29900-411	11-10-81	1981	11	198111	5	411
29900-412	11-10-81	1981	11	198111	5	412
29900-413	11-10-81	1981	11	198111	5	413
29900-501	11-10-81	1981	11	198111	5	501
29900-502	11-10-81	1981	11	198111	5	502
29902-414	11-12-81	1981	11	198111	5	414
29902-415	11-12-81	1981	11	198111	5	415
29902-416	11-12-81	1981	11	198111	5	416
29902-417	11-12-81	1981	11	198111	5	417
29902-418	11-12-81	1981	11	198111	5	418
29902-503	11-12-81	1981	11	198111	5	503
29902-505	11-12-81	1981	11	198111	5	505
29902-507	11-12-81	1981	11	198111	5	507
29902-515	11-12-81	1981	11	198111	5	515
29902-516	11-12-81	1981	11	198111	5	516
29902-517	11-12-81	1981	11	198111	5	517
29902-518	11-12-81	1981	11	198111	5	518
29902-519	11-12-81	1981	11	198111	5	519
29902-601	11-12-81	1981	11	198111	5	601
29902-603	11-12-81	1981	11	198111	5	603
29902-604	11-12-81	1981	11	198111	5	604
29902-605	11-12-81	1981	11	198111	5	605
29902-606	11-12-81	1981	11	198111	5	606
29903-508	11-13-81	1981	11	198111	5	508
29903-509	11-13-81	1981	11	198111	5	509
29903-510	11-13-81	1981	11	198111	5	510
29903-511	11-13-81	1981	11	198111	5	511
29903-513	11-13-81	1981	11	198111	5	513

29903-608	11-13-81	1981	11	198111	5	608
29903-701	11-13-81	1981	11	198111	5	701
29903-802	11-13-81	1981	11	198111	5	802
29903-804	11-13-81	1981	11	198111	5	804
29903-806	11-13-81	1981	11	198111	5	806
29906-703	11-16-81	1981	11	198111	5	703
29906-704	11-16-81	1981	11	198111	5	704
29906-705	11-16-81	1981	11	198111	5	705
29906-706	11-16-81	1981	11	198111	5	706
29906-707	11-16-81	1981	11	198111	5	707
29906-708	11-16-81	1981	11	198111	5	708
29906-709	11-16-81	1981	11	198111	5	709
29906-710	11-16-81	1981	11	198111	5	710
29906-711	11-16-81	1981	11	198111	5	711
29906-807	11-16-81	1981	11	198111	5	807
29906-808	11-16-81	1981	11	198111	5	808
29906-809	11-16-81	1981	11	198111	5	809
29906-810	11-16-81	1981	11	198111	5	810
29907-812	11-17-81	1981	11	198111	5	812
29907-814	11-17-81	1981	11	198111	5	814
29907-902	11-17-81	1981	11	198111	5	902
29907-903	11-17-81	1981	11	198111	5	903
29907-905	11-17-81	1981	11	198111	5	905
29907-906	11-17-81	1981	11	198111	5	906
29907-908	11-17-81	1981	11	198111	5	908
29907-909	11-17-81	1981	11	198111	5	909
29907-910	11-17-81	1981	11	198111	5	910
29907-911	11-17-81	1981	11	198111	5	911
29927-307	12-07-81	1981	12	198112	6	307
29927-308	12-07-81	1981	12	198112	6	308
29927-310	12-07-81	1981	12	198112	6	310
29927-314	12-07-81	1981	12	198112	6	314
29927-321	12-07-81	1981	12	198112	6	321
29927-322	12-07-81	1981	12	198112	6	322
29927-323	12-07-81	1981	12	198112	6	323
29927-325	12-07-81	1981	12	198112	6	325
29927-326	12-07-81	1981	12	198112	6	326
29927-327	12-07-81	1981	12	198112	6	327
29927-329	12-07-81	1981	12	198112	6	329
29927-335	12-07-81	1981	12	198112	6	335
29927-337	12-07-81	1981	12	198112	6	337
29927-338	12-07-81	1981	12	198112	6	338
29927-340	12-07-81	1981	12	198112	6	340

29930-401	12-10-81	1981	12	198112	6	401
29930-403	12-10-81	1981	12	198112	6	403
29930-404	12-10-81	1981	12	198112	6	404
29930-405	12-10-81	1981	12	198112	6	405
29930-407	12-10-81	1981	12	198112	6	407
29930-408	12-10-81	1981	12	198112	6	408
29930-409	12-10-81	1981	12	198112	6	409
29930-410	12-10-81	1981	12	198112	6	410
29930-411	12-10-81	1981	12	198112	6	411
29930-412	12-10-81	1981	12	198112	6	412
29930-413	12-10-81	1981	12	198112	6	413
29930-414	12-10-81	1981	12	198112	6	414
29930-415	12-10-81	1981	12	198112	6	415
29930-416	12-10-81	1981	12	198112	6	416
29930-417	12-10-81	1981	12	198112	6	417
29930-418	12-10-81	1981	12	198112	6	418
29930-501	12-10-81	1981	12	198112	6	501
29930-502	12-10-81	1981	12	198112	6	502
29930-503	12-10-81	1981	12	198112	6	503
29930-515	12-10-81	1981	12	198112	6	515
29930-516	12-10-81	1981	12	198112	6	516
29930-517	12-10-81	1981	12	198112	6	517
29930-601	12-10-81	1981	12	198112	6	601
29930-603	12-10-81	1981	12	198112	6	603
29930-604	12-10-81	1981	12	198112	6	604
29930-605	12-10-81	1981	12	198112	6	605
29930-606	12-10-81	1981	12	198112	6	606
29931-504	12-11-81	1981	12	198112	6	504
29931-505	12-11-81	1981	12	198112	6	505
29931-507	12-11-81	1981	12	198112	6	507
29931-508	12-11-81	1981	12	198112	6	508
29931-509	12-11-81	1981	12	198112	6	509
29931-510	12-11-81	1981	12	198112	6	510
29931-511	12-11-81	1981	12	198112	6	511
29931-513	12-11-81	1981	12	198112	6	513
29931-518	12-11-81	1981	12	198112	6	518
29931-519	12-11-81	1981	12	198112	6	519
29931-608	12-11-81	1981	12	198112	6	608
29931-701	12-11-81	1981	12	198112	6	701
29931-802	12-11-81	1981	12	198112	6	802
29931-804	12-11-81	1981	12	198112	6	804
29931-806	12-11-81	1981	12	198112	6	806
29934-703	12-14-81	1981	12	198112	6	703

29934-704	12-14-81	1981	12	198112	6	704
29934-705	12-14-81	1981	12	198112	6	705
29934-706	12-14-81	1981	12	198112	6	706
29934-707	12-14-81	1981	12	198112	6	707
29934-708	12-14-81	1981	12	198112	6	708
29934-807	12-14-81	1981	12	198112	6	807
29934-808	12-14-81	1981	12	198112	6	808
29934-809	12-14-81	1981	12	198112	6	809
29934-810	12-14-81	1981	12	198112	6	810
29935-812	12-15-81	1981	12	198112	6	812
29935-814	12-15-81	1981	12	198112	6	814
29935-902	12-15-81	1981	12	198112	6	902
29935-903	12-15-81	1981	12	198112	6	903
29935-904	12-15-81	1981	12	198112	6	904
29935-905	12-15-81	1981	12	198112	6	905
30208-305	09-14-82	1982	9	198209	3	305
30208-306	09-14-82	1982	9	198209	3	306
30208-307	09-14-82	1982	9	198209	3	307
30208-308	09-14-82	1982	9	198209	3	308
30208-309	09-14-82	1982	9	198209	3	309
30208-311	09-14-82	1982	9	198209	3	311
30208-314	09-14-82	1982	9	198209	3	314
30208-315	09-14-82	1982	9	198209	3	315
30208-321	09-14-82	1982	9	198209	3	321
30208-322	09-14-82	1982	9	198209	3	322
30208-323	09-14-82	1982	9	198209	3	323
30208-326	09-14-82	1982	9	198209	3	326
30208-327	09-14-82	1982	9	198209	3	327
30208-328	09-14-82	1982	9	198209	3	328
30208-329	09-14-82	1982	9	198209	3	329
30208-335	09-14-82	1982	9	198209	3	335
30208-340	09-14-82	1982	9	198209	3	340
30209-325	09-15-82	1982	9	198209	3	325
30209-336	09-15-82	1982	9	198209	3	336
30209-337	09-15-82	1982	9	198209	3	337
30209-338	09-15-82	1982	9	198209	3	338
30209-401	09-15-82	1982	9	198209	3	401
30209-403	09-15-82	1982	9	198209	3	403
30209-404	09-15-82	1982	9	198209	3	404
30209-405	09-15-82	1982	9	198209	3	405
30209-406	09-15-82	1982	9	198209	3	406
30209-407	09-15-82	1982	9	198209	3	407
30209-408	09-15-82	1982	9	198209	3	408

30209-409	09-15-82	1982	9	198209	3	409
30209-410	09-15-82	1982	9	198209	3	410
30209-411	09-15-82	1982	9	198209	3	411
30209-412	09-15-82	1982	9	198209	3	412
30209-413	09-15-82	1982	9	198209	3	413
30210-414	09-16-82	1982	9	198209	3	414
30210-415	09-16-82	1982	9	198209	3	415
30210-416	09-16-82	1982	9	198209	3	416
30210-417	09-16-82	1982	9	198209	3	417
30210-418	09-16-82	1982	9	198209	3	418
30210-501	09-16-82	1982	9	198209	3	501
30210-502	09-16-82	1982	9	198209	3	502
30210-503	09-16-82	1982	9	198209	3	503
30210-504	09-16-82	1982	9	198209	3	504
30210-515	09-16-82	1982	9	198209	3	515
30210-516	09-16-82	1982	9	198209	3	516
30210-517	09-16-82	1982	9	198209	3	517
30210-601	09-16-82	1982	9	198209	3	601
30210-603	09-16-82	1982	9	198209	3	603
30210-604	09-16-82	1982	9	198209	3	604
30210-605	09-16-82	1982	9	198209	3	605
30210-606	09-16-82	1982	9	198209	3	606
30211-505	09-17-82	1982	9	198209	3	505
30211-507	09-17-82	1982	9	198209	3	507
30211-508	09-17-82	1982	9	198209	3	508
30211-509	09-17-82	1982	9	198209	3	509
30211-510	09-17-82	1982	9	198209	3	510
30211-511	09-17-82	1982	9	198209	3	511
30211-512	09-17-82	1982	9	198209	3	512
30211-513	09-17-82	1982	9	198209	3	513
30211-518	09-17-82	1982	9	198209	3	518
30211-519	09-17-82	1982	9	198209	3	519
30211-608	09-17-82	1982	9	198209	3	608
30211-701	09-17-82	1982	9	198209	3	701
30211-802	09-17-82	1982	9	198209	3	802
30211-804	09-17-82	1982	9	198209	3	804
30211-806	09-17-82	1982	9	198209	3	806
30214-703	09-20-82	1982	9	198209	3	703
30214-704	09-20-82	1982	9	198209	3	704
30214-705	09-20-82	1982	9	198209	3	705
30214-706	09-20-82	1982	9	198209	3	706
30214-707	09-20-82	1982	9	198209	3	707
30214-708	09-20-82	1982	9	198209	3	708

30214-709	09-20-82	1982	9	198209	3	709
30214-710	09-20-82	1982	9	198209	3	710
30214-711	09-20-82	1982	9	198209	3	711
30214-807	09-20-82	1982	9	198209	3	807
30214-808	09-20-82	1982	9	198209	3	808
30214-809	09-20-82	1982	9	198209	3	809
30214-810	09-20-82	1982	9	198209	3	810
30215-811	09-21-82	1982	9	198209	3	811
30215-812	09-21-82	1982	9	198209	3	812
30215-814	09-21-82	1982	9	198209	3	814
30215-902	09-21-82	1982	9	198209	3	902
30215-903	09-21-82	1982	9	198209	3	903
30215-904	09-21-82	1982	9	198209	3	904
30215-905	09-21-82	1982	9	198209	3	905
30215-906	09-21-82	1982	9	198209	3	906
30215-908	09-21-82	1982	9	198209	3	908
30215-909	09-21-82	1982	9	198209	3	909
30215-910	09-21-82	1982	9	198209	3	910
30215-911	09-21-82	1982	9	198209	3	911
30215-912	09-21-82	1982	9	198209	3	912
30242-305	10-18-82	1982	10	198210	4	305
30242-306	10-18-82	1982	10	198210	4	306
30242-307	10-18-82	1982	10	198210	4	307
30242-308	10-18-82	1982	10	198210	4	308
30242-309	10-18-82	1982	10	198210	4	309
30242-311	10-18-82	1982	10	198210	4	311
30242-314	10-18-82	1982	10	198210	4	314
30242-315	10-18-82	1982	10	198210	4	315
30242-321	10-18-82	1982	10	198210	4	321
30242-322	10-18-82	1982	10	198210	4	322
30242-323	10-18-82	1982	10	198210	4	323
30242-325	10-18-82	1982	10	198210	4	325
30242-326	10-18-82	1982	10	198210	4	326
30242-327	10-18-82	1982	10	198210	4	327
30242-328	10-18-82	1982	10	198210	4	328
30242-329	10-18-82	1982	10	198210	4	329
30242-335	10-18-82	1982	10	198210	4	335
30242-337	10-18-82	1982	10	198210	4	337
30242-338	10-18-82	1982	10	198210	4	338
30242-340	10-18-82	1982	10	198210	4	340
30243-336	10-19-82	1982	10	198210	4	336
30243-339	10-19-82	1982	10	198210	4	339
30243-401	10-19-82	1982	10	198210	4	401

30243-403	10-19-82	1982	10	198210	4	403
30243-404	10-19-82	1982	10	198210	4	404
30243-405	10-19-82	1982	10	198210	4	405
30243-406	10-19-82	1982	10	198210	4	406
30243-407	10-19-82	1982	10	198210	4	407
30243-408	10-19-82	1982	10	198210	4	408
30243-409	10-19-82	1982	10	198210	4	409
30243-410	10-19-82	1982	10	198210	4	410
30243-411	10-19-82	1982	10	198210	4	411
30243-412	10-19-82	1982	10	198210	4	412
30243-413	10-19-82	1982	10	198210	4	413
30244-414	10-20-82	1982	10	198210	4	414
30244-415	10-20-82	1982	10	198210	4	415
30244-416	10-20-82	1982	10	198210	4	416
30244-417	10-20-82	1982	10	198210	4	417
30244-418	10-20-82	1982	10	198210	4	418
30244-501	10-20-82	1982	10	198210	4	501
30244-502	10-20-82	1982	10	198210	4	502
30244-503	10-20-82	1982	10	198210	4	503
30244-515	10-20-82	1982	10	198210	4	515
30244-516	10-20-82	1982	10	198210	4	516
30244-517	10-20-82	1982	10	198210	4	517
30244-601	10-20-82	1982	10	198210	4	601
30244-602	10-20-82	1982	10	198210	4	602
30244-603	10-20-82	1982	10	198210	4	603
30244-604	10-20-82	1982	10	198210	4	604
30244-605	10-20-82	1982	10	198210	4	605
30244-606	10-20-82	1982	10	198210	4	606
30245-504	10-21-82	1982	10	198210	4	504
30245-505	10-21-82	1982	10	198210	4	505
30245-507	10-21-82	1982	10	198210	4	507
30245-508	10-21-82	1982	10	198210	4	508
30245-509	10-21-82	1982	10	198210	4	509
30245-510	10-21-82	1982	10	198210	4	510
30245-511	10-21-82	1982	10	198210	4	511
30245-512	10-21-82	1982	10	198210	4	512
30245-513	10-21-82	1982	10	198210	4	513
30245-518	10-21-82	1982	10	198210	4	518
30245-519	10-21-82	1982	10	198210	4	519
30245-608	10-21-82	1982	10	198210	4	608
30245-701	10-21-82	1982	10	198210	4	701
30245-802	10-21-82	1982	10	198210	4	802
30245-804	10-21-82	1982	10	198210	4	804

30245-806	10-21-82	1982	10	198210	4	806
30246-703	10-22-82	1982	10	198210	4	703
30246-704	10-22-82	1982	10	198210	4	704
30246-705	10-22-82	1982	10	198210	4	705
30246-706	10-22-82	1982	10	198210	4	706
30246-707	10-22-82	1982	10	198210	4	707
30246-708	10-22-82	1982	10	198210	4	708
30246-709	10-22-82	1982	10	198210	4	709
30246-710	10-22-82	1982	10	198210	4	710
30246-711	10-22-82	1982	10	198210	4	711
30246-807	10-22-82	1982	10	198210	4	807
30246-808	10-22-82	1982	10	198210	4	808
30246-809	10-22-82	1982	10	198210	4	809
30246-810	10-22-82	1982	10	198210	4	810
30246-811	10-22-82	1982	10	198210	4	811
30246-812	10-22-82	1982	10	198210	4	812
30250-813	10-26-82	1982	10	198210	4	813
30250-814	10-26-82	1982	10	198210	4	814
30250-902	10-26-82	1982	10	198210	4	902
30250-903	10-26-82	1982	10	198210	4	903
30250-904	10-26-82	1982	10	198210	4	904
30250-905	10-26-82	1982	10	198210	4	905
30250-906	10-26-82	1982	10	198210	4	906
30250-908	10-26-82	1982	10	198210	4	908
30263-305	11-08-82	1982	11	198211	5	305
30263-306	11-08-82	1982	11	198211	5	306
30263-307	11-08-82	1982	11	198211	5	307
30263-308	11-08-82	1982	11	198211	5	308
30263-309	11-08-82	1982	11	198211	5	309
30263-310	11-08-82	1982	11	198211	5	310
30263-311	11-08-82	1982	11	198211	5	311
30263-314	11-08-82	1982	11	198211	5	314
30263-315	11-08-82	1982	11	198211	5	315
30263-321	11-08-82	1982	11	198211	5	321
30263-322	11-08-82	1982	11	198211	5	322
30263-323	11-08-82	1982	11	198211	5	323
30263-325	11-08-82	1982	11	198211	5	325
30263-326	11-08-82	1982	11	198211	5	326
30263-327	11-08-82	1982	11	198211	5	327
30263-328	11-08-82	1982	11	198211	5	328
30263-329	11-08-82	1982	11	198211	5	329
30263-335	11-08-82	1982	11	198211	5	335
30263-337	11-08-82	1982	11	198211	5	337

30263-338	11-08-82	1982	11	198211	5	338
30263-340	11-08-82	1982	11	198211	5	340
30264-336	11-09-82	1982	11	198211	5	336
30264-339	11-09-82	1982	11	198211	5	339
30264-401	11-09-82	1982	11	198211	5	401
30264-403	11-09-82	1982	11	198211	5	403
30265-404	11-10-82	1982	11	198211	5	404
30265-405	11-10-82	1982	11	198211	5	405
30265-407	11-10-82	1982	11	198211	5	407
30265-408	11-10-82	1982	11	198211	5	408
30265-409	11-10-82	1982	11	198211	5	409
30265-410	11-10-82	1982	11	198211	5	410
30265-411	11-10-82	1982	11	198211	5	411
30265-412	11-10-82	1982	11	198211	5	412
30265-413	11-10-82	1982	11	198211	5	413
30265-414	11-10-82	1982	11	198211	5	414
30265-415	11-10-82	1982	11	198211	5	415
30265-416	11-10-82	1982	11	198211	5	416
30265-417	11-10-82	1982	11	198211	5	417
30265-418	11-10-82	1982	11	198211	5	418
30265-501	11-10-82	1982	11	198211	5	501
30265-502	11-10-82	1982	11	198211	5	502
30265-503	11-10-82	1982	11	198211	5	503
30265-515	11-10-82	1982	11	198211	5	515
30265-516	11-10-82	1982	11	198211	5	516
30265-517	11-10-82	1982	11	198211	5	517
30265-601	11-10-82	1982	11	198211	5	601
30265-602	11-10-82	1982	11	198211	5	602
30265-603	11-10-82	1982	11	198211	5	603
30265-604	11-10-82	1982	11	198211	5	604
30265-605	11-10-82	1982	11	198211	5	605
30265-606	11-10-82	1982	11	198211	5	606
30266-504	11-11-82	1982	11	198211	5	504
30266-505	11-11-82	1982	11	198211	5	505
30266-507	11-11-82	1982	11	198211	5	507
30266-508	11-11-82	1982	11	198211	5	508
30266-509	11-11-82	1982	11	198211	5	509
30266-510	11-11-82	1982	11	198211	5	510
30266-511	11-11-82	1982	11	198211	5	511
30266-512	11-11-82	1982	11	198211	5	512
30266-513	11-11-82	1982	11	198211	5	513
30266-518	11-11-82	1982	11	198211	5	518
30266-519	11-11-82	1982	11	198211	5	519

30266-608	11-11-82	1982	11	198211	5	608
30266-701	11-11-82	1982	11	198211	5	701
30266-802	11-11-82	1982	11	198211	5	802
30266-804	11-11-82	1982	11	198211	5	804
30266-806	11-11-82	1982	11	198211	5	806
30267-703	11-12-82	1982	11	198211	5	703
30267-704	11-12-82	1982	11	198211	5	704
30267-705	11-12-82	1982	11	198211	5	705
30267-706	11-12-82	1982	11	198211	5	706
30267-707	11-12-82	1982	11	198211	5	707
30267-708	11-12-82	1982	11	198211	5	708
30267-709	11-12-82	1982	11	198211	5	709
30267-710	11-12-82	1982	11	198211	5	710
30267-807	11-12-82	1982	11	198211	5	807
30267-808	11-12-82	1982	11	198211	5	808
30267-809	11-12-82	1982	11	198211	5	809
30267-810	11-12-82	1982	11	198211	5	810
30270-811	11-15-82	1982	11	198211	5	811
30270-812	11-15-82	1982	11	198211	5	812
30270-813	11-15-82	1982	11	198211	5	813
30270-814	11-15-82	1982	11	198211	5	814
30270-902	11-15-82	1982	11	198211	5	902
30270-903	11-15-82	1982	11	198211	5	903
30270-904	11-15-82	1982	11	198211	5	904
30270-905	11-15-82	1982	11	198211	5	905
30270-906	11-15-82	1982	11	198211	5	906
30270-908	11-15-82	1982	11	198211	5	908
30270-909	11-15-82	1982	11	198211	5	909
30270-910	11-15-82	1982	11	198211	5	910
30270-911	11-15-82	1982	11	198211	5	911
30270-912	11-15-82	1982	11	198211	5	912
30291-811	12-06-82	1982	12	198212	6	811
30291-812	12-06-82	1982	12	198212	6	812
30291-813	12-06-82	1982	12	198212	6	813
30291-903	12-06-82	1982	12	198212	6	903
30291-904	12-06-82	1982	12	198212	6	904
30291-905	12-06-82	1982	12	198212	6	905
30291-906	12-06-82	1982	12	198212	6	906
30291-908	12-06-82	1982	12	198212	6	908
30291-909	12-06-82	1982	12	198212	6	909
30294-703	12-09-82	1982	12	198212	6	703
30294-704	12-09-82	1982	12	198212	6	704
30294-705	12-09-82	1982	12	198212	6	705

30294-706	12-09-82	1982	12	198212	6	706
30294-707	12-09-82	1982	12	198212	6	707
30294-708	12-09-82	1982	12	198212	6	708
30294-709	12-09-82	1982	12	198212	6	709
30294-710	12-09-82	1982	12	198212	6	710
30294-807	12-09-82	1982	12	198212	6	807
30294-808	12-09-82	1982	12	198212	6	808
30294-809	12-09-82	1982	12	198212	6	809
30294-810	12-09-82	1982	12	198212	6	810
30298-306	12-13-82	1982	12	198212	6	306
30298-307	12-13-82	1982	12	198212	6	307
30298-308	12-13-82	1982	12	198212	6	308
30298-309	12-13-82	1982	12	198212	6	309
30298-311	12-13-82	1982	12	198212	6	311
30298-315	12-13-82	1982	12	198212	6	315
30298-321	12-13-82	1982	12	198212	6	321
30298-322	12-13-82	1982	12	198212	6	322
30298-325	12-13-82	1982	12	198212	6	325
30298-326	12-13-82	1982	12	198212	6	326
30298-327	12-13-82	1982	12	198212	6	327
30298-328	12-13-82	1982	12	198212	6	328
30298-329	12-13-82	1982	12	198212	6	329
30298-335	12-13-82	1982	12	198212	6	335
30298-340	12-13-82	1982	12	198212	6	340
30299-336	12-14-82	1982	12	198212	6	336
30299-337	12-14-82	1982	12	198212	6	337
30299-338	12-14-82	1982	12	198212	6	338
30299-339	12-14-82	1982	12	198212	6	339
30299-401	12-14-82	1982	12	198212	6	401
30299-403	12-14-82	1982	12	198212	6	403
30299-404	12-14-82	1982	12	198212	6	404
30299-405	12-14-82	1982	12	198212	6	405
30299-406	12-14-82	1982	12	198212	6	406
30299-408	12-14-82	1982	12	198212	6	408
30299-409	12-14-82	1982	12	198212	6	409
30299-410	12-14-82	1982	12	198212	6	410
30299-411	12-14-82	1982	12	198212	6	411
30299-412	12-14-82	1982	12	198212	6	412
30299-413	12-14-82	1982	12	198212	6	413
30300-414	12-15-82	1982	12	198212	6	414
30300-415	12-15-82	1982	12	198212	6	415
30300-416	12-15-82	1982	12	198212	6	416
30300-417	12-15-82	1982	12	198212	6	417

30300-418	12-15-82	1982	12	198212	6	418
30300-501	12-15-82	1982	12	198212	6	501
30300-502	12-15-82	1982	12	198212	6	502
30300-503	12-15-82	1982	12	198212	6	503
30300-504	12-15-82	1982	12	198212	6	504
30300-505	12-15-82	1982	12	198212	6	505
30300-515	12-15-82	1982	12	198212	6	515
30300-516	12-15-82	1982	12	198212	6	516
30300-517	12-15-82	1982	12	198212	6	517
30300-518	12-15-82	1982	12	198212	6	518
30300-519	12-15-82	1982	12	198212	6	519
30300-601	12-15-82	1982	12	198212	6	601
30300-602	12-15-82	1982	12	198212	6	602
30300-603	12-15-82	1982	12	198212	6	603
30300-604	12-15-82	1982	12	198212	6	604
30300-605	12-15-82	1982	12	198212	6	605
30300-606	12-15-82	1982	12	198212	6	606
30301-507	12-16-82	1982	12	198212	6	507
30301-508	12-16-82	1982	12	198212	6	508
30301-509	12-16-82	1982	12	198212	6	509
30301-510	12-16-82	1982	12	198212	6	510
30301-511	12-16-82	1982	12	198212	6	511
30301-512	12-16-82	1982	12	198212	6	512
30301-513	12-16-82	1982	12	198212	6	513
30301-608	12-16-82	1982	12	198212	6	608
30301-701	12-16-82	1982	12	198212	6	701
30301-802	12-16-82	1982	12	198212	6	802
30301-804	12-16-82	1982	12	198212	6	804
30301-806	12-16-82	1982	12	198212	6	806
30571-305	09-12-83	1983	9	198309	3	305
30571-306	09-12-83	1983	9	198309	3	306
30571-307	09-12-83	1983	9	198309	3	307
30571-308	09-12-83	1983	9	198309	3	308
30571-309	09-12-83	1983	9	198309	3	309
30571-310	09-12-83	1983	9	198309	3	310
30571-311	09-12-83	1983	9	198309	3	311
30571-314	09-12-83	1983	9	198309	3	314
30571-315	09-12-83	1983	9	198309	3	315
30571-321	09-12-83	1983	9	198309	3	321
30571-322	09-12-83	1983	9	198309	3	322
30571-323	09-12-83	1983	9	198309	3	323
30571-325	09-12-83	1983	9	198309	3	325
30571-326	09-12-83	1983	9	198309	3	326

30571-327	09-12-83	1983	9	198309	3	327
30571-328	09-12-83	1983	9	198309	3	328
30571-329	09-12-83	1983	9	198309	3	329
30571-334	09-12-83	1983	9	198309	3	334
30571-335	09-12-83	1983	9	198309	3	335
30572-336	09-13-83	1983	9	198309	3	336
30572-337	09-13-83	1983	9	198309	3	337
30572-338	09-13-83	1983	9	198309	3	338
30572-339	09-13-83	1983	9	198309	3	339
30572-340	09-13-83	1983	9	198309	3	340
30572-401	09-13-83	1983	9	198309	3	401
30572-403	09-13-83	1983	9	198309	3	403
30572-404	09-13-83	1983	9	198309	3	404
30572-405	09-13-83	1983	9	198309	3	405
30572-406	09-13-83	1983	9	198309	3	406
30572-407	09-13-83	1983	9	198309	3	407
30572-408	09-13-83	1983	9	198309	3	408
30572-414	09-13-83	1983	9	198309	3	414
30572-415	09-13-83	1983	9	198309	3	415
30572-416	09-13-83	1983	9	198309	3	416
30572-417	09-13-83	1983	9	198309	3	417
30573-409	09-14-83	1983	9	198309	3	409
30573-410	09-14-83	1983	9	198309	3	410
30573-411	09-14-83	1983	9	198309	3	411
30573-412	09-14-83	1983	9	198309	3	412
30573-413	09-14-83	1983	9	198309	3	413
30573-418	09-14-83	1983	9	198309	3	418
30573-501	09-14-83	1983	9	198309	3	501
30573-502	09-14-83	1983	9	198309	3	502
30573-503	09-14-83	1983	9	198309	3	503
30573-515	09-14-83	1983	9	198309	3	515
30573-516	09-14-83	1983	9	198309	3	516
30573-517	09-14-83	1983	9	198309	3	517
30573-601	09-14-83	1983	9	198309	3	601
30573-602	09-14-83	1983	9	198309	3	602
30573-603	09-14-83	1983	9	198309	3	603
30573-604	09-14-83	1983	9	198309	3	604
30573-605	09-14-83	1983	9	198309	3	605
30573-606	09-14-83	1983	9	198309	3	606
30574-504	09-15-83	1983	9	198309	3	504
30574-505	09-15-83	1983	9	198309	3	505
30574-507	09-15-83	1983	9	198309	3	507
30574-508	09-15-83	1983	9	198309	3	508

30574-509	09-15-83	1983	9	198309	3	509
30574-510	09-15-83	1983	9	198309	3	510
30574-511	09-15-83	1983	9	198309	3	511
30574-512	09-15-83	1983	9	198309	3	512
30574-513	09-15-83	1983	9	198309	3	513
30574-518	09-15-83	1983	9	198309	3	518
30574-519	09-15-83	1983	9	198309	3	519
30574-608	09-15-83	1983	9	198309	3	608
30574-701	09-15-83	1983	9	198309	3	701
30574-802	09-15-83	1983	9	198309	3	802
30574-804	09-15-83	1983	9	198309	3	804
30574-806	09-15-83	1983	9	198309	3	806
30579-703	09-20-83	1983	9	198309	3	703
30579-704	09-20-83	1983	9	198309	3	704
30579-705	09-20-83	1983	9	198309	3	705
30579-706	09-20-83	1983	9	198309	3	706
30579-707	09-20-83	1983	9	198309	3	707
30579-708	09-20-83	1983	9	198309	3	708
30579-709	09-20-83	1983	9	198309	3	709
30579-710	09-20-83	1983	9	198309	3	710
30579-711	09-20-83	1983	9	198309	3	711
30579-807	09-20-83	1983	9	198309	3	807
30579-808	09-20-83	1983	9	198309	3	808
30579-809	09-20-83	1983	9	198309	3	809
30579-810	09-20-83	1983	9	198309	3	810
30580-811	09-21-83	1983	9	198309	3	811
30580-812	09-21-83	1983	9	198309	3	812
30580-813	09-21-83	1983	9	198309	3	813
30580-814	09-21-83	1983	9	198309	3	814
30580-815	09-21-83	1983	9	198309	3	815
30580-902	09-21-83	1983	9	198309	3	902
30580-903	09-21-83	1983	9	198309	3	903
30580-904	09-21-83	1983	9	198309	3	904
30580-905	09-21-83	1983	9	198309	3	905
30580-906	09-21-83	1983	9	198309	3	906
30580-908	09-21-83	1983	9	198309	3	908
30580-909	09-21-83	1983	9	198309	3	909
30580-910	09-21-83	1983	9	198309	3	910
30580-911	09-21-83	1983	9	198309	3	911
30580-912	09-21-83	1983	9	198309	3	912
30600-305	10-11-83	1983	10	198310	4	305
30600-306	10-11-83	1983	10	198310	4	306
30600-307	10-11-83	1983	10	198310	4	307

30600-308	10-11-83	1983	10	198310	4	308
30600-309	10-11-83	1983	10	198310	4	309
30600-310	10-11-83	1983	10	198310	4	310
30600-311	10-11-83	1983	10	198310	4	311
30600-314	10-11-83	1983	10	198310	4	314
30600-315	10-11-83	1983	10	198310	4	315
30600-321	10-11-83	1983	10	198310	4	321
30600-322	10-11-83	1983	10	198310	4	322
30600-323	10-11-83	1983	10	198310	4	323
30600-325	10-11-83	1983	10	198310	4	325
30600-326	10-11-83	1983	10	198310	4	326
30600-327	10-11-83	1983	10	198310	4	327
30600-328	10-11-83	1983	10	198310	4	328
30600-329	10-11-83	1983	10	198310	4	329
30600-334	10-11-83	1983	10	198310	4	334
30600-335	10-11-83	1983	10	198310	4	335
30601-336	10-12-83	1983	10	198310	4	336
30601-337	10-12-83	1983	10	198310	4	337
30601-338	10-12-83	1983	10	198310	4	338
30601-339	10-12-83	1983	10	198310	4	339
30601-340	10-12-83	1983	10	198310	4	340
30601-401	10-12-83	1983	10	198310	4	401
30601-403	10-12-83	1983	10	198310	4	403
30601-404	10-12-83	1983	10	198310	4	404
30601-405	10-12-83	1983	10	198310	4	405
30601-406	10-12-83	1983	10	198310	4	406
30601-407	10-12-83	1983	10	198310	4	407
30601-408	10-12-83	1983	10	198310	4	408
30601-414	10-12-83	1983	10	198310	4	414
30601-415	10-12-83	1983	10	198310	4	415
30601-416	10-12-83	1983	10	198310	4	416
30601-417	10-12-83	1983	10	198310	4	417
30601-418	10-12-83	1983	10	198310	4	418
30602-409	10-13-83	1983	10	198310	4	409
30602-410	10-13-83	1983	10	198310	4	410
30602-411	10-13-83	1983	10	198310	4	411
30602-412	10-13-83	1983	10	198310	4	412
30602-413	10-13-83	1983	10	198310	4	413
30602-501	10-13-83	1983	10	198310	4	501
30602-502	10-13-83	1983	10	198310	4	502
30602-503	10-13-83	1983	10	198310	4	503
30602-515	10-13-83	1983	10	198310	4	515
30602-516	10-13-83	1983	10	198310	4	516

30602-517	10-13-83	1983	10	198310	4	517
30602-601	10-13-83	1983	10	198310	4	601
30602-602	10-13-83	1983	10	198310	4	602
30602-603	10-13-83	1983	10	198310	4	603
30602-604	10-13-83	1983	10	198310	4	604
30602-605	10-13-83	1983	10	198310	4	605
30602-606	10-13-83	1983	10	198310	4	606
30602-806	10-13-83	1983	10	198310	4	806
30603-504	10-14-83	1983	10	198310	4	504
30603-505	10-14-83	1983	10	198310	4	505
30603-507	10-14-83	1983	10	198310	4	507
30603-508	10-14-83	1983	10	198310	4	508
30603-509	10-14-83	1983	10	198310	4	509
30603-510	10-14-83	1983	10	198310	4	510
30603-511	10-14-83	1983	10	198310	4	511
30603-513	10-14-83	1983	10	198310	4	513
30603-518	10-14-83	1983	10	198310	4	518
30603-519	10-14-83	1983	10	198310	4	519
30603-608	10-14-83	1983	10	198310	4	608
30603-701	10-14-83	1983	10	198310	4	701
30603-802	10-14-83	1983	10	198310	4	802
30603-804	10-14-83	1983	10	198310	4	804
30605-703	10-16-83	1983	10	198310	4	703
30605-704	10-16-83	1983	10	198310	4	704
30605-705	10-16-83	1983	10	198310	4	705
30605-706	10-16-83	1983	10	198310	4	706
30605-707	10-16-83	1983	10	198310	4	707
30605-708	10-16-83	1983	10	198310	4	708
30605-709	10-16-83	1983	10	198310	4	709
30605-710	10-16-83	1983	10	198310	4	710
30605-711	10-16-83	1983	10	198310	4	711
30605-807	10-16-83	1983	10	198310	4	807
30605-808	10-16-83	1983	10	198310	4	808
30605-809	10-16-83	1983	10	198310	4	809
30605-810	10-16-83	1983	10	198310	4	810
30605-811	10-16-83	1983	10	198310	4	811
30607-812	10-18-83	1983	10	198310	4	812
30607-813	10-18-83	1983	10	198310	4	813
30607-814	10-18-83	1983	10	198310	4	814
30607-901	10-18-83	1983	10	198310	4	901
30607-902	10-18-83	1983	10	198310	4	902
30607-903	10-18-83	1983	10	198310	4	903
30607-904	10-18-83	1983	10	198310	4	904

30607-905	10-18-83	1983	10	198310	4	905
30607-906	10-18-83	1983	10	198310	4	906
30607-908	10-18-83	1983	10	198310	4	908
30607-909	10-18-83	1983	10	198310	4	909
30607-910	10-18-83	1983	10	198310	4	910
30607-911	10-18-83	1983	10	198310	4	911
30607-912	10-18-83	1983	10	198310	4	912
30627-305	11-07-83	1983	11	198311	5	305
30627-306	11-07-83	1983	11	198311	5	306
30627-307	11-07-83	1983	11	198311	5	307
30627-308	11-07-83	1983	11	198311	5	308
30627-309	11-07-83	1983	11	198311	5	309
30627-310	11-07-83	1983	11	198311	5	310
30627-311	11-07-83	1983	11	198311	5	311
30627-314	11-07-83	1983	11	198311	5	314
30627-315	11-07-83	1983	11	198311	5	315
30627-321	11-07-83	1983	11	198311	5	321
30627-322	11-07-83	1983	11	198311	5	322
30627-323	11-07-83	1983	11	198311	5	323
30627-325	11-07-83	1983	11	198311	5	325
30627-326	11-07-83	1983	11	198311	5	326
30627-327	11-07-83	1983	11	198311	5	327
30627-328	11-07-83	1983	11	198311	5	328
30627-329	11-07-83	1983	11	198311	5	329
30627-334	11-07-83	1983	11	198311	5	334
30627-335	11-07-83	1983	11	198311	5	335
30628-336	11-08-83	1983	11	198311	5	336
30628-337	11-08-83	1983	11	198311	5	337
30628-338	11-08-83	1983	11	198311	5	338
30628-339	11-08-83	1983	11	198311	5	339
30628-340	11-08-83	1983	11	198311	5	340
30628-401	11-08-83	1983	11	198311	5	401
30628-403	11-08-83	1983	11	198311	5	403
30628-404	11-08-83	1983	11	198311	5	404
30628-405	11-08-83	1983	11	198311	5	405
30628-406	11-08-83	1983	11	198311	5	406
30628-407	11-08-83	1983	11	198311	5	407
30628-408	11-08-83	1983	11	198311	5	408
30628-414	11-08-83	1983	11	198311	5	414
30628-415	11-08-83	1983	11	198311	5	415
30628-416	11-08-83	1983	11	198311	5	416
30628-417	11-08-83	1983	11	198311	5	417
30628-418	11-08-83	1983	11	198311	5	418

30629-413	11-09-83	1983	11	198311	5	413
30629-501	11-09-83	1983	11	198311	5	501
30629-502	11-09-83	1983	11	198311	5	502
30629-503	11-09-83	1983	11	198311	5	503
30629-515	11-09-83	1983	11	198311	5	515
30629-516	11-09-83	1983	11	198311	5	516
30629-517	11-09-83	1983	11	198311	5	517
30629-601	11-09-83	1983	11	198311	5	601
30629-602	11-09-83	1983	11	198311	5	602
30629-603	11-09-83	1983	11	198311	5	603
30629-604	11-09-83	1983	11	198311	5	604
30629-605	11-09-83	1983	11	198311	5	605
30629-606	11-09-83	1983	11	198311	5	606
30630-409	11-10-83	1983	11	198311	5	409
30630-410	11-10-83	1983	11	198311	5	410
30630-411	11-10-83	1983	11	198311	5	411
30630-412	11-10-83	1983	11	198311	5	412
30630-504	11-10-83	1983	11	198311	5	504
30630-505	11-10-83	1983	11	198311	5	505
30630-507	11-10-83	1983	11	198311	5	507
30630-508	11-10-83	1983	11	198311	5	508
30630-509	11-10-83	1983	11	198311	5	509
30630-510	11-10-83	1983	11	198311	5	510
30630-511	11-10-83	1983	11	198311	5	511
30630-513	11-10-83	1983	11	198311	5	513
30630-518	11-10-83	1983	11	198311	5	518
30630-519	11-10-83	1983	11	198311	5	519
30630-608	11-10-83	1983	11	198311	5	608
30630-701	11-10-83	1983	11	198311	5	701
30630-802	11-10-83	1983	11	198311	5	802
30630-804	11-10-83	1983	11	198311	5	804
30630-806	11-10-83	1983	11	198311	5	806
30634-703	11-14-83	1983	11	198311	5	703
30634-704	11-14-83	1983	11	198311	5	704
30634-705	11-14-83	1983	11	198311	5	705
30634-706	11-14-83	1983	11	198311	5	706
30634-707	11-14-83	1983	11	198311	5	707
30634-708	11-14-83	1983	11	198311	5	708
30634-709	11-14-83	1983	11	198311	5	709
30634-710	11-14-83	1983	11	198311	5	710
30634-711	11-14-83	1983	11	198311	5	711
30634-807	11-14-83	1983	11	198311	5	807
30634-808	11-14-83	1983	11	198311	5	808

30634-809	11-14-83	1983	11	198311	5	809
30634-810	11-14-83	1983	11	198311	5	810
30634-811	11-14-83	1983	11	198311	5	811
30634-812	11-14-83	1983	11	198311	5	812
30634-813	11-14-83	1983	11	198311	5	813
30634-901	11-14-83	1983	11	198311	5	901
30635-814	11-15-83	1983	11	198311	5	814
30635-903	11-15-83	1983	11	198311	5	903
30635-904	11-15-83	1983	11	198311	5	904
30635-905	11-15-83	1983	11	198311	5	905
30635-906	11-15-83	1983	11	198311	5	906
30635-908	11-15-83	1983	11	198311	5	908
30635-909	11-15-83	1983	11	198311	5	909
30654-335	12-04-83	1983	12	198312	6	335
30655-305	12-05-83	1983	12	198312	6	305
30655-306	12-05-83	1983	12	198312	6	306
30655-307	12-05-83	1983	12	198312	6	307
30655-308	12-05-83	1983	12	198312	6	308
30655-309	12-05-83	1983	12	198312	6	309
30655-310	12-05-83	1983	12	198312	6	310
30655-312	12-05-83	1983	12	198312	6	312
30655-313	12-05-83	1983	12	198312	6	313
30655-314	12-05-83	1983	12	198312	6	314
30655-315	12-05-83	1983	12	198312	6	315
30655-316	12-05-83	1983	12	198312	6	316
30655-318	12-05-83	1983	12	198312	6	318
30655-319	12-05-83	1983	12	198312	6	319
30655-321	12-05-83	1983	12	198312	6	321
30655-327	12-05-83	1983	12	198312	6	327
30655-328	12-05-83	1983	12	198312	6	328
30655-329	12-05-83	1983	12	198312	6	329
30655-330	12-05-83	1983	12	198312	6	330
30655-331	12-05-83	1983	12	198312	6	331
30655-332	12-05-83	1983	12	198312	6	332
30655-333	12-05-83	1983	12	198312	6	333
30655-334	12-05-83	1983	12	198312	6	334
30656-320	12-06-83	1983	12	198312	6	320
30656-322	12-06-83	1983	12	198312	6	322
30656-323	12-06-83	1983	12	198312	6	323
30656-325	12-06-83	1983	12	198312	6	325
30656-326	12-06-83	1983	12	198312	6	326
30656-336	12-06-83	1983	12	198312	6	336
30656-337	12-06-83	1983	12	198312	6	337

30656-338	12-06-83	1983	12	198312	6	338
30656-339	12-06-83	1983	12	198312	6	339
30656-340	12-06-83	1983	12	198312	6	340
30656-401	12-06-83	1983	12	198312	6	401
30656-403	12-06-83	1983	12	198312	6	403
30656-404	12-06-83	1983	12	198312	6	404
30656-405	12-06-83	1983	12	198312	6	405
30656-406	12-06-83	1983	12	198312	6	406
30656-407	12-06-83	1983	12	198312	6	407
30656-414	12-06-83	1983	12	198312	6	414
30656-415	12-06-83	1983	12	198312	6	415
30656-416	12-06-83	1983	12	198312	6	416
30656-417	12-06-83	1983	12	198312	6	417
30656-418	12-06-83	1983	12	198312	6	418
30657-409	12-07-83	1983	12	198312	6	409
30657-410	12-07-83	1983	12	198312	6	410
30657-411	12-07-83	1983	12	198312	6	411
30657-412	12-07-83	1983	12	198312	6	412
30657-413	12-07-83	1983	12	198312	6	413
30657-501	12-07-83	1983	12	198312	6	501
30657-502	12-07-83	1983	12	198312	6	502
30657-503	12-07-83	1983	12	198312	6	503
30657-515	12-07-83	1983	12	198312	6	515
30657-516	12-07-83	1983	12	198312	6	516
30657-517	12-07-83	1983	12	198312	6	517
30657-601	12-07-83	1983	12	198312	6	601
30657-602	12-07-83	1983	12	198312	6	602
30657-603	12-07-83	1983	12	198312	6	603
30657-604	12-07-83	1983	12	198312	6	604
30657-605	12-07-83	1983	12	198312	6	605
30657-606	12-07-83	1983	12	198312	6	606
30659-504	12-09-83	1983	12	198312	6	504
30659-505	12-09-83	1983	12	198312	6	505
30659-507	12-09-83	1983	12	198312	6	507
30659-509	12-09-83	1983	12	198312	6	509
30659-510	12-09-83	1983	12	198312	6	510
30659-511	12-09-83	1983	12	198312	6	511
30659-512	12-09-83	1983	12	198312	6	512
30659-518	12-09-83	1983	12	198312	6	518
30659-519	12-09-83	1983	12	198312	6	519
30659-608	12-09-83	1983	12	198312	6	608
30659-802	12-09-83	1983	12	198312	6	802
30659-804	12-09-83	1983	12	198312	6	804

30659-806	12-09-83	1983	12	198312	6	806
30662-703	12-12-83	1983	12	198312	6	703
30662-704	12-12-83	1983	12	198312	6	704
30662-705	12-12-83	1983	12	198312	6	705
30662-706	12-12-83	1983	12	198312	6	706
30662-707	12-12-83	1983	12	198312	6	707
30662-708	12-12-83	1983	12	198312	6	708
30662-709	12-12-83	1983	12	198312	6	709
30662-807	12-12-83	1983	12	198312	6	807
30662-808	12-12-83	1983	12	198312	6	808
30662-809	12-12-83	1983	12	198312	6	809
30662-810	12-12-83	1983	12	198312	6	810
30935-307	09-10-84	1984	9	198409	3	307
30935-308	09-10-84	1984	9	198409	3	308
30935-309	09-10-84	1984	9	198409	3	309
30935-310	09-10-84	1984	9	198409	3	310
30935-311	09-10-84	1984	9	198409	3	311
30935-314	09-10-84	1984	9	198409	3	314
30935-315	09-10-84	1984	9	198409	3	315
30935-321	09-10-84	1984	9	198409	3	321
30935-322	09-10-84	1984	9	198409	3	322
30935-327	09-10-84	1984	9	198409	3	327
30935-328	09-10-84	1984	9	198409	3	328
30935-329	09-10-84	1984	9	198409	3	329
30935-334	09-10-84	1984	9	198409	3	334
30935-335	09-10-84	1984	9	198409	3	335
30936-323	09-11-84	1984	9	198409	3	323
30936-325	09-11-84	1984	9	198409	3	325
30936-326	09-11-84	1984	9	198409	3	326
30936-336	09-11-84	1984	9	198409	3	336
30936-337	09-11-84	1984	9	198409	3	337
30936-338	09-11-84	1984	9	198409	3	338
30936-339	09-11-84	1984	9	198409	3	339
30936-340	09-11-84	1984	9	198409	3	340
30936-401	09-11-84	1984	9	198409	3	401
30936-403	09-11-84	1984	9	198409	3	403
30936-404	09-11-84	1984	9	198409	3	404
30936-405	09-11-84	1984	9	198409	3	405
30936-406	09-11-84	1984	9	198409	3	406
30936-407	09-11-84	1984	9	198409	3	407
30936-414	09-11-84	1984	9	198409	3	414
30936-415	09-11-84	1984	9	198409	3	415
30936-416	09-11-84	1984	9	198409	3	416

30936-417	09-11-84	1984	9	198409	3	417
30936-418	09-11-84	1984	9	198409	3	418
30937-409	09-12-84	1984	9	198409	3	409
30937-410	09-12-84	1984	9	198409	3	410
30937-411	09-12-84	1984	9	198409	3	411
30937-412	09-12-84	1984	9	198409	3	412
30937-413	09-12-84	1984	9	198409	3	413
30937-501	09-12-84	1984	9	198409	3	501
30937-502	09-12-84	1984	9	198409	3	502
30937-503	09-12-84	1984	9	198409	3	503
30937-515	09-12-84	1984	9	198409	3	515
30937-516	09-12-84	1984	9	198409	3	516
30937-517	09-12-84	1984	9	198409	3	517
30937-601	09-12-84	1984	9	198409	3	601
30937-602	09-12-84	1984	9	198409	3	602
30937-603	09-12-84	1984	9	198409	3	603
30937-604	09-12-84	1984	9	198409	3	604
30937-605	09-12-84	1984	9	198409	3	605
30937-606	09-12-84	1984	9	198409	3	606
30938-504	09-13-84	1984	9	198409	3	504
30938-505	09-13-84	1984	9	198409	3	505
30938-507	09-13-84	1984	9	198409	3	507
30938-508	09-13-84	1984	9	198409	3	508
30938-509	09-13-84	1984	9	198409	3	509
30938-510	09-13-84	1984	9	198409	3	510
30938-511	09-13-84	1984	9	198409	3	511
30938-512	09-13-84	1984	9	198409	3	512
30938-513	09-13-84	1984	9	198409	3	513
30938-518	09-13-84	1984	9	198409	3	518
30938-519	09-13-84	1984	9	198409	3	519
30938-608	09-13-84	1984	9	198409	3	608
30938-701	09-13-84	1984	9	198409	3	701
30938-802	09-13-84	1984	9	198409	3	802
30938-804	09-13-84	1984	9	198409	3	804
30938-806	09-13-84	1984	9	198409	3	806
30939-703	09-14-84	1984	9	198409	3	703
30939-704	09-14-84	1984	9	198409	3	704
30939-705	09-14-84	1984	9	198409	3	705
30939-706	09-14-84	1984	9	198409	3	706
30939-707	09-14-84	1984	9	198409	3	707
30939-708	09-14-84	1984	9	198409	3	708
30939-709	09-14-84	1984	9	198409	3	709
30939-710	09-14-84	1984	9	198409	3	710

30939-711	09-14-84	1984	9	198409	3	711
30939-807	09-14-84	1984	9	198409	3	807
30939-808	09-14-84	1984	9	198409	3	808
30939-809	09-14-84	1984	9	198409	3	809
30939-810	09-14-84	1984	9	198409	3	810
30942-811	09-17-84	1984	9	198409	3	811
30942-812	09-17-84	1984	9	198409	3	812
30942-813	09-17-84	1984	9	198409	3	813
30942-814	09-17-84	1984	9	198409	3	814
30942-901	09-17-84	1984	9	198409	3	901
30942-902	09-17-84	1984	9	198409	3	902
30942-903	09-17-84	1984	9	198409	3	903
30942-904	09-17-84	1984	9	198409	3	904
30942-905	09-17-84	1984	9	198409	3	905
30942-906	09-17-84	1984	9	198409	3	906
30942-908	09-17-84	1984	9	198409	3	908
30942-909	09-17-84	1984	9	198409	3	909
30942-910	09-17-84	1984	9	198409	3	910
30942-911	09-17-84	1984	9	198409	3	911
30942-912	09-17-84	1984	9	198409	3	912
30964-305	10-09-84	1984	10	198410	4	305
30964-306	10-09-84	1984	10	198410	4	306
30964-307	10-09-84	1984	10	198410	4	307
30964-308	10-09-84	1984	10	198410	4	308
30964-309	10-09-84	1984	10	198410	4	309
30964-310	10-09-84	1984	10	198410	4	310
30964-311	10-09-84	1984	10	198410	4	311
30964-314	10-09-84	1984	10	198410	4	314
30964-315	10-09-84	1984	10	198410	4	315
30964-321	10-09-84	1984	10	198410	4	321
30964-322	10-09-84	1984	10	198410	4	322
30964-323	10-09-84	1984	10	198410	4	323
30964-325	10-09-84	1984	10	198410	4	325
30964-326	10-09-84	1984	10	198410	4	326
30964-327	10-09-84	1984	10	198410	4	327
30964-328	10-09-84	1984	10	198410	4	328
30964-329	10-09-84	1984	10	198410	4	329
30964-334	10-09-84	1984	10	198410	4	334
30964-335	10-09-84	1984	10	198410	4	335
30965-336	10-10-84	1984	10	198410	4	336
30965-337	10-10-84	1984	10	198410	4	337
30965-338	10-10-84	1984	10	198410	4	338
30965-339	10-10-84	1984	10	198410	4	339

30965-340	10-10-84	1984	10	198410	4	340
30965-401	10-10-84	1984	10	198410	4	401
30965-403	10-10-84	1984	10	198410	4	403
30965-404	10-10-84	1984	10	198410	4	404
30965-405	10-10-84	1984	10	198410	4	405
30965-406	10-10-84	1984	10	198410	4	406
30965-407	10-10-84	1984	10	198410	4	407
30965-414	10-10-84	1984	10	198410	4	414
30965-415	10-10-84	1984	10	198410	4	415
30965-416	10-10-84	1984	10	198410	4	416
30965-417	10-10-84	1984	10	198410	4	417
30965-418	10-10-84	1984	10	198410	4	418
30966-409	10-11-84	1984	10	198410	4	409
30966-410	10-11-84	1984	10	198410	4	410
30966-411	10-11-84	1984	10	198410	4	411
30966-412	10-11-84	1984	10	198410	4	412
30966-413	10-11-84	1984	10	198410	4	413
30966-501	10-11-84	1984	10	198410	4	501
30966-502	10-11-84	1984	10	198410	4	502
30966-503	10-11-84	1984	10	198410	4	503
30966-515	10-11-84	1984	10	198410	4	515
30966-516	10-11-84	1984	10	198410	4	516
30966-517	10-11-84	1984	10	198410	4	517
30966-601	10-11-84	1984	10	198410	4	601
30966-602	10-11-84	1984	10	198410	4	602
30966-603	10-11-84	1984	10	198410	4	603
30966-604	10-11-84	1984	10	198410	4	604
30966-605	10-11-84	1984	10	198410	4	605
30966-606	10-11-84	1984	10	198410	4	606
30967-504	10-12-84	1984	10	198410	4	504
30967-505	10-12-84	1984	10	198410	4	505
30967-507	10-12-84	1984	10	198410	4	507
30967-508	10-12-84	1984	10	198410	4	508
30967-509	10-12-84	1984	10	198410	4	509
30967-510	10-12-84	1984	10	198410	4	510
30967-511	10-12-84	1984	10	198410	4	511
30967-512	10-12-84	1984	10	198410	4	512
30967-518	10-12-84	1984	10	198410	4	518
30967-519	10-12-84	1984	10	198410	4	519
30967-608	10-12-84	1984	10	198410	4	608
30967-701	10-12-84	1984	10	198410	4	701
30967-802	10-12-84	1984	10	198410	4	802
30967-804	10-12-84	1984	10	198410	4	804

30967-806	10-12-84	1984	10	198410	4	806
30971-703	10-16-84	1984	10	198410	4	703
30971-704	10-16-84	1984	10	198410	4	704
30971-705	10-16-84	1984	10	198410	4	705
30971-706	10-16-84	1984	10	198410	4	706
30971-707	10-16-84	1984	10	198410	4	707
30971-708	10-16-84	1984	10	198410	4	708
30971-709	10-16-84	1984	10	198410	4	709
30971-710	10-16-84	1984	10	198410	4	710
30971-807	10-16-84	1984	10	198410	4	807
30971-809	10-16-84	1984	10	198410	4	809
30971-810	10-16-84	1984	10	198410	4	810
30971-811	10-16-84	1984	10	198410	4	811
30971-812	10-16-84	1984	10	198410	4	812
30971-813	10-16-84	1984	10	198410	4	813
30971-814	10-16-84	1984	10	198410	4	814
30991-305	11-05-84	1984	11	198411	5	305
30991-306	11-05-84	1984	11	198411	5	306
30991-307	11-05-84	1984	11	198411	5	307
30991-312	11-05-84	1984	11	198411	5	312
30991-313	11-05-84	1984	11	198411	5	313
30991-314	11-05-84	1984	11	198411	5	314
30991-315	11-05-84	1984	11	198411	5	315
30991-316	11-05-84	1984	11	198411	5	316
30991-318	11-05-84	1984	11	198411	5	318
30991-319	11-05-84	1984	11	198411	5	319
30991-327	11-05-84	1984	11	198411	5	327
30991-328	11-05-84	1984	11	198411	5	328
30991-329	11-05-84	1984	11	198411	5	329
30991-330	11-05-84	1984	11	198411	5	330
30991-331	11-05-84	1984	11	198411	5	331
30991-332	11-05-84	1984	11	198411	5	332
30991-333	11-05-84	1984	11	198411	5	333
30991-334	11-05-84	1984	11	198411	5	334
30991-335	11-05-84	1984	11	198411	5	335
30992-302	11-06-84	1984	11	198411	5	302
30992-308	11-06-84	1984	11	198411	5	308
30992-309	11-06-84	1984	11	198411	5	309
30992-310	11-06-84	1984	11	198411	5	310
30992-311	11-06-84	1984	11	198411	5	311
30992-320	11-06-84	1984	11	198411	5	320
30992-321	11-06-84	1984	11	198411	5	321
30992-322	11-06-84	1984	11	198411	5	322

30992-323	11-06-84	1984	11	198411	5	323
30992-325	11-06-84	1984	11	198411	5	325
30992-326	11-06-84	1984	11	198411	5	326
30992-336	11-06-84	1984	11	198411	5	336
30992-337	11-06-84	1984	11	198411	5	337
30992-338	11-06-84	1984	11	198411	5	338
30992-339	11-06-84	1984	11	198411	5	339
30992-340	11-06-84	1984	11	198411	5	340
30993-401	11-07-84	1984	11	198411	5	401
30993-403	11-07-84	1984	11	198411	5	403
30993-404	11-07-84	1984	11	198411	5	404
30993-405	11-07-84	1984	11	198411	5	405
30993-406	11-07-84	1984	11	198411	5	406
30993-407	11-07-84	1984	11	198411	5	407
30993-409	11-07-84	1984	11	198411	5	409
30993-410	11-07-84	1984	11	198411	5	410
30993-411	11-07-84	1984	11	198411	5	411
30993-412	11-07-84	1984	11	198411	5	412
30993-413	11-07-84	1984	11	198411	5	413
30993-414	11-07-84	1984	11	198411	5	414
30993-415	11-07-84	1984	11	198411	5	415
30993-416	11-07-84	1984	11	198411	5	416
30993-417	11-07-84	1984	11	198411	5	417
30993-418	11-07-84	1984	11	198411	5	418
30993-501	11-07-84	1984	11	198411	5	501
30993-502	11-07-84	1984	11	198411	5	502
30993-503	11-07-84	1984	11	198411	5	503
30993-509	11-07-84	1984	11	198411	5	509
30993-515	11-07-84	1984	11	198411	5	515
30993-516	11-07-84	1984	11	198411	5	516
30993-517	11-07-84	1984	11	198411	5	517
30993-601	11-07-84	1984	11	198411	5	601
30993-602	11-07-84	1984	11	198411	5	602
30993-603	11-07-84	1984	11	198411	5	603
30993-604	11-07-84	1984	11	198411	5	604
30993-605	11-07-84	1984	11	198411	5	605
30993-606	11-07-84	1984	11	198411	5	606
30994-504	11-08-84	1984	11	198411	5	504
30994-505	11-08-84	1984	11	198411	5	505
30994-507	11-08-84	1984	11	198411	5	507
30994-508	11-08-84	1984	11	198411	5	508
30994-510	11-08-84	1984	11	198411	5	510
30994-511	11-08-84	1984	11	198411	5	511

30994-513	11-08-84	1984	11	198411	5	513
30994-518	11-08-84	1984	11	198411	5	518
30994-519	11-08-84	1984	11	198411	5	519
30994-608	11-08-84	1984	11	198411	5	608
30994-701	11-08-84	1984	11	198411	5	701
30994-802	11-08-84	1984	11	198411	5	802
30994-804	11-08-84	1984	11	198411	5	804
30994-806	11-08-84	1984	11	198411	5	806
30995-703	11-09-84	1984	11	198411	5	703
30995-704	11-09-84	1984	11	198411	5	704
30995-705	11-09-84	1984	11	198411	5	705
30995-706	11-09-84	1984	11	198411	5	706
30995-707	11-09-84	1984	11	198411	5	707
30995-708	11-09-84	1984	11	198411	5	708
30995-709	11-09-84	1984	11	198411	5	709
30995-710	11-09-84	1984	11	198411	5	710
30995-811	11-09-84	1984	11	198411	5	811
30995-812	11-09-84	1984	11	198411	5	812
30995-813	11-09-84	1984	11	198411	5	813
30995-814	11-09-84	1984	11	198411	5	814
31019-305	12-03-84	1984	12	198412	6	305
31019-306	12-03-84	1984	12	198412	6	306
31019-307	12-03-84	1984	12	198412	6	307
31019-308	12-03-84	1984	12	198412	6	308
31019-309	12-03-84	1984	12	198412	6	309
31019-314	12-03-84	1984	12	198412	6	314
31019-315	12-03-84	1984	12	198412	6	315
31019-316	12-03-84	1984	12	198412	6	316
31019-318	12-03-84	1984	12	198412	6	318
31019-319	12-03-84	1984	12	198412	6	319
31019-327	12-03-84	1984	12	198412	6	327
31019-328	12-03-84	1984	12	198412	6	328
31019-329	12-03-84	1984	12	198412	6	329
31019-330	12-03-84	1984	12	198412	6	330
31019-331	12-03-84	1984	12	198412	6	331
31019-332	12-03-84	1984	12	198412	6	332
31019-333	12-03-84	1984	12	198412	6	333
31019-334	12-03-84	1984	12	198412	6	334
31019-335	12-03-84	1984	12	198412	6	335
31019-336	12-03-84	1984	12	198412	6	336
31019-339	12-03-84	1984	12	198412	6	339
31020-311	12-04-84	1984	12	198412	6	311
31020-321	12-04-84	1984	12	198412	6	321

31020-322	12-04-84	1984	12	198412	6	322
31020-323	12-04-84	1984	12	198412	6	323
31020-325	12-04-84	1984	12	198412	6	325
31020-326	12-04-84	1984	12	198412	6	326
31020-337	12-04-84	1984	12	198412	6	337
31020-338	12-04-84	1984	12	198412	6	338
31020-340	12-04-84	1984	12	198412	6	340
31021-401	12-05-84	1984	12	198412	6	401
31021-403	12-05-84	1984	12	198412	6	403
31021-404	12-05-84	1984	12	198412	6	404
31021-405	12-05-84	1984	12	198412	6	405
31021-406	12-05-84	1984	12	198412	6	406
31021-407	12-05-84	1984	12	198412	6	407
31021-412	12-05-84	1984	12	198412	6	412
31021-413	12-05-84	1984	12	198412	6	413
31021-414	12-05-84	1984	12	198412	6	414
31021-415	12-05-84	1984	12	198412	6	415
31021-416	12-05-84	1984	12	198412	6	416
31021-417	12-05-84	1984	12	198412	6	417
31021-418	12-05-84	1984	12	198412	6	418
31021-501	12-05-84	1984	12	198412	6	501
31021-502	12-05-84	1984	12	198412	6	502
31021-503	12-05-84	1984	12	198412	6	503
31021-515	12-05-84	1984	12	198412	6	515
31021-516	12-05-84	1984	12	198412	6	516
31021-517	12-05-84	1984	12	198412	6	517
31021-601	12-05-84	1984	12	198412	6	601
31021-602	12-05-84	1984	12	198412	6	602
31021-603	12-05-84	1984	12	198412	6	603
31021-604	12-05-84	1984	12	198412	6	604
31021-605	12-05-84	1984	12	198412	6	605
31021-606	12-05-84	1984	12	198412	6	606
31022-409	12-06-84	1984	12	198412	6	409
31022-410	12-06-84	1984	12	198412	6	410
31022-411	12-06-84	1984	12	198412	6	411
31022-504	12-06-84	1984	12	198412	6	504
31022-505	12-06-84	1984	12	198412	6	505
31022-507	12-06-84	1984	12	198412	6	507
31022-508	12-06-84	1984	12	198412	6	508
31022-509	12-06-84	1984	12	198412	6	509
31022-510	12-06-84	1984	12	198412	6	510
31022-511	12-06-84	1984	12	198412	6	511
31022-512	12-06-84	1984	12	198412	6	512

31022-518	12-06-84	1984	12	198412	6	518
31022-519	12-06-84	1984	12	198412	6	519
31022-608	12-06-84	1984	12	198412	6	608
31022-701	12-06-84	1984	12	198412	6	701
31022-802	12-06-84	1984	12	198412	6	802
31022-804	12-06-84	1984	12	198412	6	804
31022-806	12-06-84	1984	12	198412	6	806
31023-703	12-07-84	1984	12	198412	6	703
31023-704	12-07-84	1984	12	198412	6	704
31023-705	12-07-84	1984	12	198412	6	705
31023-706	12-07-84	1984	12	198412	6	706
31023-707	12-07-84	1984	12	198412	6	707
31023-708	12-07-84	1984	12	198412	6	708
31023-709	12-07-84	1984	12	198412	6	709
31023-710	12-07-84	1984	12	198412	6	710
31023-807	12-07-84	1984	12	198412	6	807
31023-808	12-07-84	1984	12	198412	6	808
31023-809	12-07-84	1984	12	198412	6	809
31023-810	12-07-84	1984	12	198412	6	810
31023-811	12-07-84	1984	12	198412	6	811
31023-812	12-07-84	1984	12	198412	6	812
31023-813	12-07-84	1984	12	198412	6	813
31299-305	09-09-85	1985	9	198509	3	305
31299-306	09-09-85	1985	9	198509	3	306
31299-307	09-09-85	1985	9	198509	3	307
31299-308	09-09-85	1985	9	198509	3	308
31299-309	09-09-85	1985	9	198509	3	309
31299-314	09-09-85	1985	9	198509	3	314
31299-315	09-09-85	1985	9	198509	3	315
31299-327	09-09-85	1985	9	198509	3	327
31299-328	09-09-85	1985	9	198509	3	328
31299-329	09-09-85	1985	9	198509	3	329
31299-334	09-09-85	1985	9	198509	3	334
31299-335	09-09-85	1985	9	198509	3	335
31300-310	09-10-85	1985	9	198509	3	310
31300-311	09-10-85	1985	9	198509	3	311
31300-321	09-10-85	1985	9	198509	3	321
31300-322	09-10-85	1985	9	198509	3	322
31300-323	09-10-85	1985	9	198509	3	323
31300-325	09-10-85	1985	9	198509	3	325
31300-326	09-10-85	1985	9	198509	3	326
31300-336	09-10-85	1985	9	198509	3	336
31300-337	09-10-85	1985	9	198509	3	337

31300-338	09-10-85	1985	9	198509	3	338
31300-339	09-10-85	1985	9	198509	3	339
31300-340	09-10-85	1985	9	198509	3	340
31300-401	09-10-85	1985	9	198509	3	401
31300-403	09-10-85	1985	9	198509	3	403
31300-404	09-10-85	1985	9	198509	3	404
31300-405	09-10-85	1985	9	198509	3	405
31300-406	09-10-85	1985	9	198509	3	406
31300-407	09-10-85	1985	9	198509	3	407
31300-408	09-10-85	1985	9	198509	3	408
31300-409	09-10-85	1985	9	198509	3	409
31300-410	09-10-85	1985	9	198509	3	410
31301-411	09-11-85	1985	9	198509	3	411
31301-412	09-11-85	1985	9	198509	3	412
31301-413	09-11-85	1985	9	198509	3	413
31301-414	09-11-85	1985	9	198509	3	414
31301-415	09-11-85	1985	9	198509	3	415
31301-416	09-11-85	1985	9	198509	3	416
31301-417	09-11-85	1985	9	198509	3	417
31301-418	09-11-85	1985	9	198509	3	418
31301-501	09-11-85	1985	9	198509	3	501
31301-502	09-11-85	1985	9	198509	3	502
31301-503	09-11-85	1985	9	198509	3	503
31301-515	09-11-85	1985	9	198509	3	515
31301-516	09-11-85	1985	9	198509	3	516
31301-517	09-11-85	1985	9	198509	3	517
31301-601	09-11-85	1985	9	198509	3	601
31301-602	09-11-85	1985	9	198509	3	602
31301-603	09-11-85	1985	9	198509	3	603
31301-604	09-11-85	1985	9	198509	3	604
31301-605	09-11-85	1985	9	198509	3	605
31301-606	09-11-85	1985	9	198509	3	606
31302-504	09-12-85	1985	9	198509	3	504
31302-505	09-12-85	1985	9	198509	3	505
31302-507	09-12-85	1985	9	198509	3	507
31302-508	09-12-85	1985	9	198509	3	508
31302-509	09-12-85	1985	9	198509	3	509
31302-510	09-12-85	1985	9	198509	3	510
31302-511	09-12-85	1985	9	198509	3	511
31302-512	09-12-85	1985	9	198509	3	512
31302-513	09-12-85	1985	9	198509	3	513
31302-518	09-12-85	1985	9	198509	3	518
31302-519	09-12-85	1985	9	198509	3	519

31302-608	09-12-85	1985	9	198509	3	608
31302-701	09-12-85	1985	9	198509	3	701
31302-802	09-12-85	1985	9	198509	3	802
31302-804	09-12-85	1985	9	198509	3	804
31302-806	09-12-85	1985	9	198509	3	806
31306-703	09-16-85	1985	9	198509	3	703
31306-704	09-16-85	1985	9	198509	3	704
31306-705	09-16-85	1985	9	198509	3	705
31306-706	09-16-85	1985	9	198509	3	706
31306-707	09-16-85	1985	9	198509	3	707
31306-708	09-16-85	1985	9	198509	3	708
31306-709	09-16-85	1985	9	198509	3	709
31306-710	09-16-85	1985	9	198509	3	710
31306-711	09-16-85	1985	9	198509	3	711
31306-807	09-16-85	1985	9	198509	3	807
31306-808	09-16-85	1985	9	198509	3	808
31306-809	09-16-85	1985	9	198509	3	809
31306-810	09-16-85	1985	9	198509	3	810
31307-811	09-17-85	1985	9	198509	3	811
31307-812	09-17-85	1985	9	198509	3	812
31307-813	09-17-85	1985	9	198509	3	813
31307-814	09-17-85	1985	9	198509	3	814
31307-902	09-17-85	1985	9	198509	3	902
31307-903	09-17-85	1985	9	198509	3	903
31307-904	09-17-85	1985	9	198509	3	904
31307-905	09-17-85	1985	9	198509	3	905
31307-906	09-17-85	1985	9	198509	3	906
31307-908	09-17-85	1985	9	198509	3	908
31307-909	09-17-85	1985	9	198509	3	909
31307-910	09-17-85	1985	9	198509	3	910
31307-911	09-17-85	1985	9	198509	3	911
31307-912	09-17-85	1985	9	198509	3	912
31327-305	10-07-85	1985	10	198510	4	305
31327-306	10-07-85	1985	10	198510	4	306
31327-307	10-07-85	1985	10	198510	4	307
31327-308	10-07-85	1985	10	198510	4	308
31327-309	10-07-85	1985	10	198510	4	309
31327-310	10-07-85	1985	10	198510	4	310
31327-311	10-07-85	1985	10	198510	4	311
31327-314	10-07-85	1985	10	198510	4	314
31327-315	10-07-85	1985	10	198510	4	315
31327-321	10-07-85	1985	10	198510	4	321
31327-322	10-07-85	1985	10	198510	4	322

31327-323	10-07-85	1985	10	198510	4	323
31327-326	10-07-85	1985	10	198510	4	326
31327-327	10-07-85	1985	10	198510	4	327
31327-328	10-07-85	1985	10	198510	4	328
31327-329	10-07-85	1985	10	198510	4	329
31327-334	10-07-85	1985	10	198510	4	334
31327-335	10-07-85	1985	10	198510	4	335
31327-336	10-07-85	1985	10	198510	4	336
31328-325	10-08-85	1985	10	198510	4	325
31328-337	10-08-85	1985	10	198510	4	337
31328-338	10-08-85	1985	10	198510	4	338
31328-339	10-08-85	1985	10	198510	4	339
31328-340	10-08-85	1985	10	198510	4	340
31328-401	10-08-85	1985	10	198510	4	401
31328-403	10-08-85	1985	10	198510	4	403
31328-404	10-08-85	1985	10	198510	4	404
31328-405	10-08-85	1985	10	198510	4	405
31328-406	10-08-85	1985	10	198510	4	406
31328-407	10-08-85	1985	10	198510	4	407
31328-408	10-08-85	1985	10	198510	4	408
31328-409	10-08-85	1985	10	198510	4	409
31328-410	10-08-85	1985	10	198510	4	410
31328-411	10-08-85	1985	10	198510	4	411
31328-412	10-08-85	1985	10	198510	4	412
31328-413	10-08-85	1985	10	198510	4	413
31329-414	10-09-85	1985	10	198510	4	414
31329-415	10-09-85	1985	10	198510	4	415
31329-416	10-09-85	1985	10	198510	4	416
31329-417	10-09-85	1985	10	198510	4	417
31329-418	10-09-85	1985	10	198510	4	418
31329-503	10-09-85	1985	10	198510	4	503
31329-515	10-09-85	1985	10	198510	4	515
31329-516	10-09-85	1985	10	198510	4	516
31329-517	10-09-85	1985	10	198510	4	517
31329-601	10-09-85	1985	10	198510	4	601
31329-602	10-09-85	1985	10	198510	4	602
31329-603	10-09-85	1985	10	198510	4	603
31329-604	10-09-85	1985	10	198510	4	604
31329-605	10-09-85	1985	10	198510	4	605
31329-606	10-09-85	1985	10	198510	4	606
31330-501	10-10-85	1985	10	198510	4	501
31330-502	10-10-85	1985	10	198510	4	502
31330-504	10-10-85	1985	10	198510	4	504

31330-505	10-10-85	1985	10	198510	4	505
31330-507	10-10-85	1985	10	198510	4	507
31330-508	10-10-85	1985	10	198510	4	508
31330-509	10-10-85	1985	10	198510	4	509
31330-510	10-10-85	1985	10	198510	4	510
31330-511	10-10-85	1985	10	198510	4	511
31330-512	10-10-85	1985	10	198510	4	512
31330-513	10-10-85	1985	10	198510	4	513
31330-518	10-10-85	1985	10	198510	4	518
31330-519	10-10-85	1985	10	198510	4	519
31330-608	10-10-85	1985	10	198510	4	608
31330-701	10-10-85	1985	10	198510	4	701
31330-802	10-10-85	1985	10	198510	4	802
31330-804	10-10-85	1985	10	198510	4	804
31330-806	10-10-85	1985	10	198510	4	806
31335-703	10-15-85	1985	10	198510	4	703
31335-704	10-15-85	1985	10	198510	4	704
31335-705	10-15-85	1985	10	198510	4	705
31335-706	10-15-85	1985	10	198510	4	706
31335-707	10-15-85	1985	10	198510	4	707
31335-708	10-15-85	1985	10	198510	4	708
31335-709	10-15-85	1985	10	198510	4	709
31335-710	10-15-85	1985	10	198510	4	710
31335-711	10-15-85	1985	10	198510	4	711
31335-807	10-15-85	1985	10	198510	4	807
31335-808	10-15-85	1985	10	198510	4	808
31335-809	10-15-85	1985	10	198510	4	809
31335-810	10-15-85	1985	10	198510	4	810
31336-811	10-16-85	1985	10	198510	4	811
31336-812	10-16-85	1985	10	198510	4	812
31336-813	10-16-85	1985	10	198510	4	813
31336-814	10-16-85	1985	10	198510	4	814
31336-903	10-16-85	1985	10	198510	4	903
31336-904	10-16-85	1985	10	198510	4	904
31336-905	10-16-85	1985	10	198510	4	905
31336-906	10-16-85	1985	10	198510	4	906
31336-908	10-16-85	1985	10	198510	4	908
31336-909	10-16-85	1985	10	198510	4	909
31336-910	10-16-85	1985	10	198510	4	910
31336-911	10-16-85	1985	10	198510	4	911
31336-912	10-16-85	1985	10	198510	4	912
31355-305	11-04-85	1985	11	198511	5	305
31355-306	11-04-85	1985	11	198511	5	306

31355-307	11-04-85	1985	11	198511	5	307
31355-308	11-04-85	1985	11	198511	5	308
31355-309	11-04-85	1985	11	198511	5	309
31355-310	11-04-85	1985	11	198511	5	310
31355-311	11-04-85	1985	11	198511	5	311
31355-314	11-04-85	1985	11	198511	5	314
31355-315	11-04-85	1985	11	198511	5	315
31355-321	11-04-85	1985	11	198511	5	321
31355-322	11-04-85	1985	11	198511	5	322
31355-323	11-04-85	1985	11	198511	5	323
31355-326	11-04-85	1985	11	198511	5	326
31355-327	11-04-85	1985	11	198511	5	327
31355-328	11-04-85	1985	11	198511	5	328
31355-329	11-04-85	1985	11	198511	5	329
31355-334	11-04-85	1985	11	198511	5	334
31355-335	11-04-85	1985	11	198511	5	335
31355-336	11-04-85	1985	11	198511	5	336
31355-337	11-04-85	1985	11	198511	5	337
31356-325	11-05-85	1985	11	198511	5	325
31356-338	11-05-85	1985	11	198511	5	338
31356-339	11-05-85	1985	11	198511	5	339
31356-340	11-05-85	1985	11	198511	5	340
31356-401	11-05-85	1985	11	198511	5	401
31356-403	11-05-85	1985	11	198511	5	403
31356-404	11-05-85	1985	11	198511	5	404
31356-405	11-05-85	1985	11	198511	5	405
31356-406	11-05-85	1985	11	198511	5	406
31356-407	11-05-85	1985	11	198511	5	407
31356-408	11-05-85	1985	11	198511	5	408
31356-409	11-05-85	1985	11	198511	5	409
31356-410	11-05-85	1985	11	198511	5	410
31356-411	11-05-85	1985	11	198511	5	411
31356-412	11-05-85	1985	11	198511	5	412
31356-413	11-05-85	1985	11	198511	5	413
31356-418	11-05-85	1985	11	198511	5	418
31356-502	11-05-85	1985	11	198511	5	502
31357-414	11-06-85	1985	11	198511	5	414
31357-415	11-06-85	1985	11	198511	5	415
31357-416	11-06-85	1985	11	198511	5	416
31357-417	11-06-85	1985	11	198511	5	417
31357-501	11-06-85	1985	11	198511	5	501
31357-503	11-06-85	1985	11	198511	5	503
31357-504	11-06-85	1985	11	198511	5	504

31357-515	11-06-85	1985	11	198511	5	515
31357-516	11-06-85	1985	11	198511	5	516
31357-517	11-06-85	1985	11	198511	5	517
31357-518	11-06-85	1985	11	198511	5	518
31357-519	11-06-85	1985	11	198511	5	519
31357-601	11-06-85	1985	11	198511	5	601
31357-602	11-06-85	1985	11	198511	5	602
31357-603	11-06-85	1985	11	198511	5	603
31357-604	11-06-85	1985	11	198511	5	604
31357-605	11-06-85	1985	11	198511	5	605
31357-606	11-06-85	1985	11	198511	5	606
31358-505	11-07-85	1985	11	198511	5	505
31358-507	11-07-85	1985	11	198511	5	507
31358-508	11-07-85	1985	11	198511	5	508
31358-509	11-07-85	1985	11	198511	5	509
31358-510	11-07-85	1985	11	198511	5	510
31358-512	11-07-85	1985	11	198511	5	512
31358-513	11-07-85	1985	11	198511	5	513
31358-608	11-07-85	1985	11	198511	5	608
31358-701	11-07-85	1985	11	198511	5	701
31358-802	11-07-85	1985	11	198511	5	802
31358-804	11-07-85	1985	11	198511	5	804
31358-806	11-07-85	1985	11	198511	5	806
31359-703	11-08-85	1985	11	198511	5	703
31359-704	11-08-85	1985	11	198511	5	704
31359-705	11-08-85	1985	11	198511	5	705
31359-706	11-08-85	1985	11	198511	5	706
31359-707	11-08-85	1985	11	198511	5	707
31359-708	11-08-85	1985	11	198511	5	708
31359-709	11-08-85	1985	11	198511	5	709
31359-710	11-08-85	1985	11	198511	5	710
31359-717	11-08-85	1985	11	198511	5	717
31359-807	11-08-85	1985	11	198511	5	807
31359-808	11-08-85	1985	11	198511	5	808
31359-809	11-08-85	1985	11	198511	5	809
31359-810	11-08-85	1985	11	198511	5	810
31359-811	11-08-85	1985	11	198511	5	811
31359-812	11-08-85	1985	11	198511	5	812
31359-813	11-08-85	1985	11	198511	5	813
31359-814	11-08-85	1985	11	198511	5	814
31386-305	12-05-85	1985	12	198512	6	305
31386-306	12-05-85	1985	12	198512	6	306
31386-307	12-05-85	1985	12	198512	6	307

31386-308	12-05-85	1985	12	198512	6	308
31386-309	12-05-85	1985	12	198512	6	309
31386-310	12-05-85	1985	12	198512	6	310
31386-311	12-05-85	1985	12	198512	6	311
31386-314	12-05-85	1985	12	198512	6	314
31386-315	12-05-85	1985	12	198512	6	315
31386-321	12-05-85	1985	12	198512	6	321
31386-322	12-05-85	1985	12	198512	6	322
31386-323	12-05-85	1985	12	198512	6	323
31386-325	12-05-85	1985	12	198512	6	325
31386-326	12-05-85	1985	12	198512	6	326
31386-327	12-05-85	1985	12	198512	6	327
31386-328	12-05-85	1985	12	198512	6	328
31386-329	12-05-85	1985	12	198512	6	329
31386-334	12-05-85	1985	12	198512	6	334
31386-335	12-05-85	1985	12	198512	6	335
31386-336	12-05-85	1985	12	198512	6	336
31386-337	12-05-85	1985	12	198512	6	337
31386-338	12-05-85	1985	12	198512	6	338
31386-339	12-05-85	1985	12	198512	6	339
31386-340	12-05-85	1985	12	198512	6	340
31387-401	12-06-85	1985	12	198512	6	401
31387-403	12-06-85	1985	12	198512	6	403
31387-404	12-06-85	1985	12	198512	6	404
31387-405	12-06-85	1985	12	198512	6	405
31387-406	12-06-85	1985	12	198512	6	406
31387-407	12-06-85	1985	12	198512	6	407
31387-408	12-06-85	1985	12	198512	6	408
31387-414	12-06-85	1985	12	198512	6	414
31387-415	12-06-85	1985	12	198512	6	415
31387-416	12-06-85	1985	12	198512	6	416
31387-417	12-06-85	1985	12	198512	6	417
31387-418	12-06-85	1985	12	198512	6	418
31391-515	12-10-85	1985	12	198512	6	515
31391-516	12-10-85	1985	12	198512	6	516
31391-601	12-10-85	1985	12	198512	6	601
31391-602	12-10-85	1985	12	198512	6	602
31391-603	12-10-85	1985	12	198512	6	603
31391-604	12-10-85	1985	12	198512	6	604
31391-605	12-10-85	1985	12	198512	6	605
31391-606	12-10-85	1985	12	198512	6	606
31392-409	12-11-85	1985	12	198512	6	409
31392-410	12-11-85	1985	12	198512	6	410

31392-411	12-11-85	1985	12	198512	6	411
31392-412	12-11-85	1985	12	198512	6	412
31392-413	12-11-85	1985	12	198512	6	413
31392-501	12-11-85	1985	12	198512	6	501
31392-502	12-11-85	1985	12	198512	6	502
31392-503	12-11-85	1985	12	198512	6	503
31392-504	12-11-85	1985	12	198512	6	504
31392-505	12-11-85	1985	12	198512	6	505
31392-507	12-11-85	1985	12	198512	6	507
31392-508	12-11-85	1985	12	198512	6	508
31392-509	12-11-85	1985	12	198512	6	509
31392-510	12-11-85	1985	12	198512	6	510
31392-511	12-11-85	1985	12	198512	6	511
31392-513	12-11-85	1985	12	198512	6	513
31392-518	12-11-85	1985	12	198512	6	518
31392-519	12-11-85	1985	12	198512	6	519
31392-608	12-11-85	1985	12	198512	6	608
31392-802	12-11-85	1985	12	198512	6	802
31392-804	12-11-85	1985	12	198512	6	804
31392-806	12-11-85	1985	12	198512	6	806
31393-701	12-12-85	1985	12	198512	6	701
31393-703	12-12-85	1985	12	198512	6	703
31393-704	12-12-85	1985	12	198512	6	704
31393-705	12-12-85	1985	12	198512	6	705
31393-706	12-12-85	1985	12	198512	6	706
31393-707	12-12-85	1985	12	198512	6	707
31393-708	12-12-85	1985	12	198512	6	708
31393-709	12-12-85	1985	12	198512	6	709
31393-710	12-12-85	1985	12	198512	6	710
31393-711	12-12-85	1985	12	198512	6	711
31393-809	12-12-85	1985	12	198512	6	809
31393-810	12-12-85	1985	12	198512	6	810
31393-811	12-12-85	1985	12	198512	6	811
31393-812	12-12-85	1985	12	198512	6	812
31393-813	12-12-85	1985	12	198512	6	813
31393-814	12-12-85	1985	12	198512	6	814
31664-305	09-09-86	1986	9	198609	3	305
31664-306	09-09-86	1986	9	198609	3	306
31664-307	09-09-86	1986	9	198609	3	307
31664-308	09-09-86	1986	9	198609	3	308
31664-309	09-09-86	1986	9	198609	3	309
31664-310	09-09-86	1986	9	198609	3	310
31664-311	09-09-86	1986	9	198609	3	311

31664-314	09-09-86	1986	9	198609	3	314
31664-315	09-09-86	1986	9	198609	3	315
31664-321	09-09-86	1986	9	198609	3	321
31664-322	09-09-86	1986	9	198609	3	322
31664-323	09-09-86	1986	9	198609	3	323
31664-325	09-09-86	1986	9	198609	3	325
31664-326	09-09-86	1986	9	198609	3	326
31664-327	09-09-86	1986	9	198609	3	327
31664-328	09-09-86	1986	9	198609	3	328
31664-329	09-09-86	1986	9	198609	3	329
31664-334	09-09-86	1986	9	198609	3	334
31664-335	09-09-86	1986	9	198609	3	335
31664-336	09-09-86	1986	9	198609	3	336
31664-337	09-09-86	1986	9	198609	3	337
31664-338	09-09-86	1986	9	198609	3	338
31664-339	09-09-86	1986	9	198609	3	339
31665-340	09-10-86	1986	9	198609	3	340
31665-401	09-10-86	1986	9	198609	3	401
31665-403	09-10-86	1986	9	198609	3	403
31665-404	09-10-86	1986	9	198609	3	404
31665-405	09-10-86	1986	9	198609	3	405
31665-406	09-10-86	1986	9	198609	3	406
31665-407	09-10-86	1986	9	198609	3	407
31665-408	09-10-86	1986	9	198609	3	408
31665-409	09-10-86	1986	9	198609	3	409
31665-410	09-10-86	1986	9	198609	3	410
31666-414	09-11-86	1986	9	198609	3	414
31666-415	09-11-86	1986	9	198609	3	415
31666-416	09-11-86	1986	9	198609	3	416
31666-417	09-11-86	1986	9	198609	3	417
31666-418	09-11-86	1986	9	198609	3	418
31666-501	09-11-86	1986	9	198609	3	501
31666-502	09-11-86	1986	9	198609	3	502
31666-503	09-11-86	1986	9	198609	3	503
31666-504	09-11-86	1986	9	198609	3	504
31666-505	09-11-86	1986	9	198609	3	505
31666-507	09-11-86	1986	9	198609	3	507
31666-515	09-11-86	1986	9	198609	3	515
31666-516	09-11-86	1986	9	198609	3	516
31666-517	09-11-86	1986	9	198609	3	517
31666-518	09-11-86	1986	9	198609	3	518
31666-519	09-11-86	1986	9	198609	3	519
31666-601	09-11-86	1986	9	198609	3	601

31666-602	09-11-86	1986	9	198609	3	602
31666-603	09-11-86	1986	9	198609	3	603
31666-604	09-11-86	1986	9	198609	3	604
31666-605	09-11-86	1986	9	198609	3	605
31666-606	09-11-86	1986	9	198609	3	606
31667-411	09-12-86	1986	9	198609	3	411
31667-412	09-12-86	1986	9	198609	3	412
31667-508	09-12-86	1986	9	198609	3	508
31667-509	09-12-86	1986	9	198609	3	509
31667-510	09-12-86	1986	9	198609	3	510
31667-511	09-12-86	1986	9	198609	3	511
31667-512	09-12-86	1986	9	198609	3	512
31667-513	09-12-86	1986	9	198609	3	513
31667-608	09-12-86	1986	9	198609	3	608
31667-701	09-12-86	1986	9	198609	3	701
31667-802	09-12-86	1986	9	198609	3	802
31667-804	09-12-86	1986	9	198609	3	804
31667-806	09-12-86	1986	9	198609	3	806
31670-703	09-15-86	1986	9	198609	3	703
31670-704	09-15-86	1986	9	198609	3	704
31670-705	09-15-86	1986	9	198609	3	705
31670-706	09-15-86	1986	9	198609	3	706
31670-707	09-15-86	1986	9	198609	3	707
31670-708	09-15-86	1986	9	198609	3	708
31670-709	09-15-86	1986	9	198609	3	709
31670-710	09-15-86	1986	9	198609	3	710
31670-711	09-15-86	1986	9	198609	3	711
31670-807	09-15-86	1986	9	198609	3	807
31670-808	09-15-86	1986	9	198609	3	808
31670-809	09-15-86	1986	9	198609	3	809
31670-810	09-15-86	1986	9	198609	3	810
31670-811	09-15-86	1986	9	198609	3	811
31670-812	09-15-86	1986	9	198609	3	812
31670-813	09-15-86	1986	9	198609	3	813
31670-814	09-15-86	1986	9	198609	3	814
31671-902	09-16-86	1986	9	198609	3	902
31671-903	09-16-86	1986	9	198609	3	903
31671-904	09-16-86	1986	9	198609	3	904
31671-905	09-16-86	1986	9	198609	3	905
31671-906	09-16-86	1986	9	198609	3	906
31671-908	09-16-86	1986	9	198609	3	908
31671-909	09-16-86	1986	9	198609	3	909
31671-910	09-16-86	1986	9	198609	3	910

31671-911	09-16-86	1986	9	198609	3	911
31671-912	09-16-86	1986	9	198609	3	912
31691-305	10-06-86	1986	10	198610	4	305
31691-306	10-06-86	1986	10	198610	4	306
31691-307	10-06-86	1986	10	198610	4	307
31691-308	10-06-86	1986	10	198610	4	308
31691-309	10-06-86	1986	10	198610	4	309
31691-310	10-06-86	1986	10	198610	4	310
31691-311	10-06-86	1986	10	198610	4	311
31691-314	10-06-86	1986	10	198610	4	314
31691-315	10-06-86	1986	10	198610	4	315
31691-321	10-06-86	1986	10	198610	4	321
31691-322	10-06-86	1986	10	198610	4	322
31691-323	10-06-86	1986	10	198610	4	323
31691-325	10-06-86	1986	10	198610	4	325
31691-326	10-06-86	1986	10	198610	4	326
31691-327	10-06-86	1986	10	198610	4	327
31691-328	10-06-86	1986	10	198610	4	328
31691-329	10-06-86	1986	10	198610	4	329
31691-334	10-06-86	1986	10	198610	4	334
31691-335	10-06-86	1986	10	198610	4	335
31691-336	10-06-86	1986	10	198610	4	336
31691-337	10-06-86	1986	10	198610	4	337
31691-338	10-06-86	1986	10	198610	4	338
31691-339	10-06-86	1986	10	198610	4	339
31692-340	10-07-86	1986	10	198610	4	340
31692-401	10-07-86	1986	10	198610	4	401
31692-403	10-07-86	1986	10	198610	4	403
31692-404	10-07-86	1986	10	198610	4	404
31692-405	10-07-86	1986	10	198610	4	405
31692-406	10-07-86	1986	10	198610	4	406
31692-407	10-07-86	1986	10	198610	4	407
31692-408	10-07-86	1986	10	198610	4	408
31692-409	10-07-86	1986	10	198610	4	409
31692-410	10-07-86	1986	10	198610	4	410
31692-411	10-07-86	1986	10	198610	4	411
31692-412	10-07-86	1986	10	198610	4	412
31692-413	10-07-86	1986	10	198610	4	413
31692-501	10-07-86	1986	10	198610	4	501
31692-502	10-07-86	1986	10	198610	4	502
31692-503	10-07-86	1986	10	198610	4	503
31692-504	10-07-86	1986	10	198610	4	504
31692-505	10-07-86	1986	10	198610	4	505

31692-507	10-07-86	1986	10	198610	4	507
31693-414	10-08-86	1986	10	198610	4	414
31693-415	10-08-86	1986	10	198610	4	415
31693-416	10-08-86	1986	10	198610	4	416
31693-417	10-08-86	1986	10	198610	4	417
31693-418	10-08-86	1986	10	198610	4	418
31693-515	10-08-86	1986	10	198610	4	515
31693-516	10-08-86	1986	10	198610	4	516
31693-517	10-08-86	1986	10	198610	4	517
31693-518	10-08-86	1986	10	198610	4	518
31693-519	10-08-86	1986	10	198610	4	519
31693-601	10-08-86	1986	10	198610	4	601
31693-602	10-08-86	1986	10	198610	4	602
31693-603	10-08-86	1986	10	198610	4	603
31693-604	10-08-86	1986	10	198610	4	604
31693-605	10-08-86	1986	10	198610	4	605
31693-606	10-08-86	1986	10	198610	4	606
31694-508	10-09-86	1986	10	198610	4	508
31694-509	10-09-86	1986	10	198610	4	509
31694-510	10-09-86	1986	10	198610	4	510
31694-511	10-09-86	1986	10	198610	4	511
31694-512	10-09-86	1986	10	198610	4	512
31694-513	10-09-86	1986	10	198610	4	513
31694-608	10-09-86	1986	10	198610	4	608
31694-701	10-09-86	1986	10	198610	4	701
31694-802	10-09-86	1986	10	198610	4	802
31694-804	10-09-86	1986	10	198610	4	804
31694-806	10-09-86	1986	10	198610	4	806
31695-703	10-10-86	1986	10	198610	4	703
31695-704	10-10-86	1986	10	198610	4	704
31695-705	10-10-86	1986	10	198610	4	705
31695-706	10-10-86	1986	10	198610	4	706
31695-707	10-10-86	1986	10	198610	4	707
31695-708	10-10-86	1986	10	198610	4	708
31695-709	10-10-86	1986	10	198610	4	709
31695-710	10-10-86	1986	10	198610	4	710
31695-807	10-10-86	1986	10	198610	4	807
31695-808	10-10-86	1986	10	198610	4	808
31695-809	10-10-86	1986	10	198610	4	809
31695-810	10-10-86	1986	10	198610	4	810
31699-811	10-14-86	1986	10	198610	4	811
31699-812	10-14-86	1986	10	198610	4	812
31699-813	10-14-86	1986	10	198610	4	813

31699-814	10-14-86	1986	10	198610	4	814
31699-902	10-14-86	1986	10	198610	4	902
31699-903	10-14-86	1986	10	198610	4	903
31699-904	10-14-86	1986	10	198610	4	904
31699-905	10-14-86	1986	10	198610	4	905
31699-906	10-14-86	1986	10	198610	4	906
31699-908	10-14-86	1986	10	198610	4	908
31699-909	10-14-86	1986	10	198610	4	909
31699-910	10-14-86	1986	10	198610	4	910
31699-911	10-14-86	1986	10	198610	4	911
31699-912	10-14-86	1986	10	198610	4	912
31719-305	11-03-86	1986	11	198611	5	305
31719-306	11-03-86	1986	11	198611	5	306
31719-307	11-03-86	1986	11	198611	5	307
31719-308	11-03-86	1986	11	198611	5	308
31719-309	11-03-86	1986	11	198611	5	309
31719-311	11-03-86	1986	11	198611	5	311
31719-314	11-03-86	1986	11	198611	5	314
31719-315	11-03-86	1986	11	198611	5	315
31719-321	11-03-86	1986	11	198611	5	321
31719-322	11-03-86	1986	11	198611	5	322
31719-323	11-03-86	1986	11	198611	5	323
31719-325	11-03-86	1986	11	198611	5	325
31719-326	11-03-86	1986	11	198611	5	326
31719-327	11-03-86	1986	11	198611	5	327
31719-328	11-03-86	1986	11	198611	5	328
31719-329	11-03-86	1986	11	198611	5	329
31719-334	11-03-86	1986	11	198611	5	334
31719-335	11-03-86	1986	11	198611	5	335
31719-336	11-03-86	1986	11	198611	5	336
31719-337	11-03-86	1986	11	198611	5	337
31719-338	11-03-86	1986	11	198611	5	338
31719-339	11-03-86	1986	11	198611	5	339
31720-340	11-04-86	1986	11	198611	5	340
31720-401	11-04-86	1986	11	198611	5	401
31720-403	11-04-86	1986	11	198611	5	403
31720-404	11-04-86	1986	11	198611	5	404
31720-405	11-04-86	1986	11	198611	5	405
31720-406	11-04-86	1986	11	198611	5	406
31720-407	11-04-86	1986	11	198611	5	407
31720-408	11-04-86	1986	11	198611	5	408
31720-409	11-04-86	1986	11	198611	5	409
31720-410	11-04-86	1986	11	198611	5	410

31720-411	11-04-86	1986	11	198611	5	411
31720-412	11-04-86	1986	11	198611	5	412
31720-413	11-04-86	1986	11	198611	5	413
31720-501	11-04-86	1986	11	198611	5	501
31720-502	11-04-86	1986	11	198611	5	502
31720-503	11-04-86	1986	11	198611	5	503
31720-504	11-04-86	1986	11	198611	5	504
31720-505	11-04-86	1986	11	198611	5	505
31720-507	11-04-86	1986	11	198611	5	507
31721-414	11-05-86	1986	11	198611	5	414
31721-415	11-05-86	1986	11	198611	5	415
31721-416	11-05-86	1986	11	198611	5	416
31721-417	11-05-86	1986	11	198611	5	417
31721-418	11-05-86	1986	11	198611	5	418
31721-508	11-05-86	1986	11	198611	5	508
31721-509	11-05-86	1986	11	198611	5	509
31721-510	11-05-86	1986	11	198611	5	510
31721-511	11-05-86	1986	11	198611	5	511
31721-512	11-05-86	1986	11	198611	5	512
31721-515	11-05-86	1986	11	198611	5	515
31721-516	11-05-86	1986	11	198611	5	516
31721-517	11-05-86	1986	11	198611	5	517
31721-518	11-05-86	1986	11	198611	5	518
31721-519	11-05-86	1986	11	198611	5	519
31721-601	11-05-86	1986	11	198611	5	601
31721-602	11-05-86	1986	11	198611	5	602
31721-603	11-05-86	1986	11	198611	5	603
31721-604	11-05-86	1986	11	198611	5	604
31721-605	11-05-86	1986	11	198611	5	605
31721-606	11-05-86	1986	11	198611	5	606
31722-513	11-06-86	1986	11	198611	5	513
31722-608	11-06-86	1986	11	198611	5	608
31722-701	11-06-86	1986	11	198611	5	701
31722-802	11-06-86	1986	11	198611	5	802
31722-804	11-06-86	1986	11	198611	5	804
31722-806	11-06-86	1986	11	198611	5	806
31723-703	11-07-86	1986	11	198611	5	703
31723-704	11-07-86	1986	11	198611	5	704
31723-705	11-07-86	1986	11	198611	5	705
31723-706	11-07-86	1986	11	198611	5	706
31723-707	11-07-86	1986	11	198611	5	707
31723-708	11-07-86	1986	11	198611	5	708
31723-709	11-07-86	1986	11	198611	5	709

31723-710	11-07-86	1986	11	198611	5	710
31723-711	11-07-86	1986	11	198611	5	711
31723-807	11-07-86	1986	11	198611	5	807
31723-808	11-07-86	1986	11	198611	5	808
31723-809	11-07-86	1986	11	198611	5	809
31723-810	11-07-86	1986	11	198611	5	810
31726-811	11-10-86	1986	11	198611	5	811
31726-812	11-10-86	1986	11	198611	5	812
31726-813	11-10-86	1986	11	198611	5	813
31726-814	11-10-86	1986	11	198611	5	814
31726-902	11-10-86	1986	11	198611	5	902
31726-903	11-10-86	1986	11	198611	5	903
31726-904	11-10-86	1986	11	198611	5	904
31726-905	11-10-86	1986	11	198611	5	905
31726-906	11-10-86	1986	11	198611	5	906
31726-908	11-10-86	1986	11	198611	5	908
31726-909	11-10-86	1986	11	198611	5	909
31726-910	11-10-86	1986	11	198611	5	910
31726-911	11-10-86	1986	11	198611	5	911
31726-912	11-10-86	1986	11	198611	5	912
31747-305	12-01-86	1986	12	198612	6	305
31747-306	12-01-86	1986	12	198612	6	306
31747-307	12-01-86	1986	12	198612	6	307
31747-308	12-01-86	1986	12	198612	6	308
31747-309	12-01-86	1986	12	198612	6	309
31747-311	12-01-86	1986	12	198612	6	311
31747-314	12-01-86	1986	12	198612	6	314
31747-315	12-01-86	1986	12	198612	6	315
31747-321	12-01-86	1986	12	198612	6	321
31747-322	12-01-86	1986	12	198612	6	322
31747-323	12-01-86	1986	12	198612	6	323
31747-325	12-01-86	1986	12	198612	6	325
31747-326	12-01-86	1986	12	198612	6	326
31747-327	12-01-86	1986	12	198612	6	327
31747-328	12-01-86	1986	12	198612	6	328
31747-329	12-01-86	1986	12	198612	6	329
31747-334	12-01-86	1986	12	198612	6	334
31747-335	12-01-86	1986	12	198612	6	335
31747-337	12-01-86	1986	12	198612	6	337
31747-338	12-01-86	1986	12	198612	6	338
31748-336	12-02-86	1986	12	198612	6	336
31748-339	12-02-86	1986	12	198612	6	339
31748-340	12-02-86	1986	12	198612	6	340

31748-401	12-02-86	1986	12	198612	6	401
31748-403	12-02-86	1986	12	198612	6	403
31748-404	12-02-86	1986	12	198612	6	404
31748-405	12-02-86	1986	12	198612	6	405
31748-406	12-02-86	1986	12	198612	6	406
31748-407	12-02-86	1986	12	198612	6	407
31748-408	12-02-86	1986	12	198612	6	408
31748-409	12-02-86	1986	12	198612	6	409
31748-410	12-02-86	1986	12	198612	6	410
31748-411	12-02-86	1986	12	198612	6	411
31748-412	12-02-86	1986	12	198612	6	412
31748-413	12-02-86	1986	12	198612	6	413
31749-414	12-03-86	1986	12	198612	6	414
31749-415	12-03-86	1986	12	198612	6	415
31749-416	12-03-86	1986	12	198612	6	416
31749-417	12-03-86	1986	12	198612	6	417
31749-418	12-03-86	1986	12	198612	6	418
31749-501	12-03-86	1986	12	198612	6	501
31749-502	12-03-86	1986	12	198612	6	502
31749-503	12-03-86	1986	12	198612	6	503
31749-515	12-03-86	1986	12	198612	6	515
31749-516	12-03-86	1986	12	198612	6	516
31749-517	12-03-86	1986	12	198612	6	517
31749-601	12-03-86	1986	12	198612	6	601
31749-602	12-03-86	1986	12	198612	6	602
31749-603	12-03-86	1986	12	198612	6	603
31749-604	12-03-86	1986	12	198612	6	604
31749-605	12-03-86	1986	12	198612	6	605
31749-606	12-03-86	1986	12	198612	6	606
31750-504	12-04-86	1986	12	198612	6	504
31750-505	12-04-86	1986	12	198612	6	505
31750-507	12-04-86	1986	12	198612	6	507
31750-508	12-04-86	1986	12	198612	6	508
31750-509	12-04-86	1986	12	198612	6	509
31750-510	12-04-86	1986	12	198612	6	510
31750-511	12-04-86	1986	12	198612	6	511
31750-512	12-04-86	1986	12	198612	6	512
31750-513	12-04-86	1986	12	198612	6	513
31750-518	12-04-86	1986	12	198612	6	518
31750-519	12-04-86	1986	12	198612	6	519
31750-608	12-04-86	1986	12	198612	6	608
31750-701	12-04-86	1986	12	198612	6	701
31750-802	12-04-86	1986	12	198612	6	802

31750-804	12-04-86	1986	12	198612	6	804
31750-806	12-04-86	1986	12	198612	6	806
31751-703	12-05-86	1986	12	198612	6	703
31751-704	12-05-86	1986	12	198612	6	704
31751-705	12-05-86	1986	12	198612	6	705
31751-706	12-05-86	1986	12	198612	6	706
31751-707	12-05-86	1986	12	198612	6	707
31751-708	12-05-86	1986	12	198612	6	708
31751-709	12-05-86	1986	12	198612	6	709
31751-710	12-05-86	1986	12	198612	6	710
31751-711	12-05-86	1986	12	198612	6	711
31751-807	12-05-86	1986	12	198612	6	807
31751-808	12-05-86	1986	12	198612	6	808
31751-809	12-05-86	1986	12	198612	6	809
31751-810	12-05-86	1986	12	198612	6	810
32028-305	09-08-87	1987	9	198709	3	305
32028-306	09-08-87	1987	9	198709	3	306
32028-307	09-08-87	1987	9	198709	3	307
32028-308	09-08-87	1987	9	198709	3	308
32028-309	09-08-87	1987	9	198709	3	309
32028-310	09-08-87	1987	9	198709	3	310
32028-311	09-08-87	1987	9	198709	3	311
32028-314	09-08-87	1987	9	198709	3	314
32028-315	09-08-87	1987	9	198709	3	315
32028-321	09-08-87	1987	9	198709	3	321
32028-322	09-08-87	1987	9	198709	3	322
32028-323	09-08-87	1987	9	198709	3	323
32028-325	09-08-87	1987	9	198709	3	325
32028-326	09-08-87	1987	9	198709	3	326
32028-327	09-08-87	1987	9	198709	3	327
32028-328	09-08-87	1987	9	198709	3	328
32028-329	09-08-87	1987	9	198709	3	329
32028-334	09-08-87	1987	9	198709	3	334
32028-335	09-08-87	1987	9	198709	3	335
32028-336	09-08-87	1987	9	198709	3	336
32028-337	09-08-87	1987	9	198709	3	337
32028-338	09-08-87	1987	9	198709	3	338
32028-339	09-08-87	1987	9	198709	3	339
32029-340	09-09-87	1987	9	198709	3	340
32029-401	09-09-87	1987	9	198709	3	401
32029-403	09-09-87	1987	9	198709	3	403
32029-404	09-09-87	1987	9	198709	3	404
32029-405	09-09-87	1987	9	198709	3	405

32029-406	09-09-87	1987	9	198709	3	406
32029-407	09-09-87	1987	9	198709	3	407
32029-408	09-09-87	1987	9	198709	3	408
32029-409	09-09-87	1987	9	198709	3	409
32029-410	09-09-87	1987	9	198709	3	410
32029-411	09-09-87	1987	9	198709	3	411
32029-412	09-09-87	1987	9	198709	3	412
32029-413	09-09-87	1987	9	198709	3	413
32030-414	09-10-87	1987	9	198709	3	414
32030-415	09-10-87	1987	9	198709	3	415
32030-416	09-10-87	1987	9	198709	3	416
32030-417	09-10-87	1987	9	198709	3	417
32030-418	09-10-87	1987	9	198709	3	418
32030-501	09-10-87	1987	9	198709	3	501
32030-505	09-10-87	1987	9	198709	3	505
32030-515	09-10-87	1987	9	198709	3	515
32030-516	09-10-87	1987	9	198709	3	516
32030-517	09-10-87	1987	9	198709	3	517
32030-518	09-10-87	1987	9	198709	3	518
32030-519	09-10-87	1987	9	198709	3	519
32030-601	09-10-87	1987	9	198709	3	601
32030-602	09-10-87	1987	9	198709	3	602
32030-603	09-10-87	1987	9	198709	3	603
32030-604	09-10-87	1987	9	198709	3	604
32030-605	09-10-87	1987	9	198709	3	605
32030-606	09-10-87	1987	9	198709	3	606
32031-502	09-11-87	1987	9	198709	3	502
32031-503	09-11-87	1987	9	198709	3	503
32031-504	09-11-87	1987	9	198709	3	504
32031-507	09-11-87	1987	9	198709	3	507
32031-508	09-11-87	1987	9	198709	3	508
32031-509	09-11-87	1987	9	198709	3	509
32031-510	09-11-87	1987	9	198709	3	510
32031-511	09-11-87	1987	9	198709	3	511
32031-512	09-11-87	1987	9	198709	3	512
32031-513	09-11-87	1987	9	198709	3	513
32031-608	09-11-87	1987	9	198709	3	608
32031-701	09-11-87	1987	9	198709	3	701
32031-802	09-11-87	1987	9	198709	3	802
32031-804	09-11-87	1987	9	198709	3	804
32031-806	09-11-87	1987	9	198709	3	806
32034-703	09-14-87	1987	9	198709	3	703
32034-704	09-14-87	1987	9	198709	3	704

32034-705	09-14-87	1987	9	198709	3	705
32034-706	09-14-87	1987	9	198709	3	706
32034-707	09-14-87	1987	9	198709	3	707
32034-708	09-14-87	1987	9	198709	3	708
32034-709	09-14-87	1987	9	198709	3	709
32034-710	09-14-87	1987	9	198709	3	710
32034-711	09-14-87	1987	9	198709	3	711
32034-807	09-14-87	1987	9	198709	3	807
32034-808	09-14-87	1987	9	198709	3	808
32034-809	09-14-87	1987	9	198709	3	809
32034-810	09-14-87	1987	9	198709	3	810
32034-811	09-14-87	1987	9	198709	3	811
32035-812	09-15-87	1987	9	198709	3	812
32035-813	09-15-87	1987	9	198709	3	813
32035-814	09-15-87	1987	9	198709	3	814
32035-902	09-15-87	1987	9	198709	3	902
32035-903	09-15-87	1987	9	198709	3	903
32035-904	09-15-87	1987	9	198709	3	904
32035-905	09-15-87	1987	9	198709	3	905
32035-906	09-15-87	1987	9	198709	3	906
32035-908	09-15-87	1987	9	198709	3	908
32035-909	09-15-87	1987	9	198709	3	909
32035-910	09-15-87	1987	9	198709	3	910
32035-911	09-15-87	1987	9	198709	3	911
32035-912	09-15-87	1987	9	198709	3	912
32051-811	10-01-87	1987	10	198710	4	811
32051-812	10-01-87	1987	10	198710	4	812
32051-813	10-01-87	1987	10	198710	4	813
32051-814	10-01-87	1987	10	198710	4	814
32051-815	10-01-87	1987	10	198710	4	815
32051-902	10-01-87	1987	10	198710	4	902
32051-903	10-01-87	1987	10	198710	4	903
32051-904	10-01-87	1987	10	198710	4	904
32051-905	10-01-87	1987	10	198710	4	905
32051-906	10-01-87	1987	10	198710	4	906
32051-908	10-01-87	1987	10	198710	4	908
32051-909	10-01-87	1987	10	198710	4	909
32051-910	10-01-87	1987	10	198710	4	910
32051-911	10-01-87	1987	10	198710	4	911
32051-912	10-01-87	1987	10	198710	4	912
32055-305	10-05-87	1987	10	198710	4	305
32055-306	10-05-87	1987	10	198710	4	306
32055-307	10-05-87	1987	10	198710	4	307

32055-308	10-05-87	1987	10	198710	4	308
32055-309	10-05-87	1987	10	198710	4	309
32055-310	10-05-87	1987	10	198710	4	310
32055-311	10-05-87	1987	10	198710	4	311
32055-314	10-05-87	1987	10	198710	4	314
32055-315	10-05-87	1987	10	198710	4	315
32055-321	10-05-87	1987	10	198710	4	321
32055-322	10-05-87	1987	10	198710	4	322
32055-323	10-05-87	1987	10	198710	4	323
32055-325	10-05-87	1987	10	198710	4	325
32055-326	10-05-87	1987	10	198710	4	326
32055-327	10-05-87	1987	10	198710	4	327
32055-328	10-05-87	1987	10	198710	4	328
32055-329	10-05-87	1987	10	198710	4	329
32055-334	10-05-87	1987	10	198710	4	334
32055-335	10-05-87	1987	10	198710	4	335
32055-336	10-05-87	1987	10	198710	4	336
32055-337	10-05-87	1987	10	198710	4	337
32055-338	10-05-87	1987	10	198710	4	338
32055-339	10-05-87	1987	10	198710	4	339
32056-340	10-06-87	1987	10	198710	4	340
32056-401	10-06-87	1987	10	198710	4	401
32056-403	10-06-87	1987	10	198710	4	403
32056-404	10-06-87	1987	10	198710	4	404
32056-405	10-06-87	1987	10	198710	4	405
32056-406	10-06-87	1987	10	198710	4	406
32056-407	10-06-87	1987	10	198710	4	407
32056-408	10-06-87	1987	10	198710	4	408
32056-409	10-06-87	1987	10	198710	4	409
32056-410	10-06-87	1987	10	198710	4	410
32056-411	10-06-87	1987	10	198710	4	411
32056-412	10-06-87	1987	10	198710	4	412
32056-413	10-06-87	1987	10	198710	4	413
32057-414	10-07-87	1987	10	198710	4	414
32057-415	10-07-87	1987	10	198710	4	415
32057-416	10-07-87	1987	10	198710	4	416
32057-417	10-07-87	1987	10	198710	4	417
32057-418	10-07-87	1987	10	198710	4	418
32057-501	10-07-87	1987	10	198710	4	501
32057-502	10-07-87	1987	10	198710	4	502
32057-503	10-07-87	1987	10	198710	4	503
32057-505	10-07-87	1987	10	198710	4	505
32057-515	10-07-87	1987	10	198710	4	515

32057-516	10-07-87	1987	10	198710	4	516
32057-517	10-07-87	1987	10	198710	4	517
32057-518	10-07-87	1987	10	198710	4	518
32057-519	10-07-87	1987	10	198710	4	519
32057-601	10-07-87	1987	10	198710	4	601
32057-602	10-07-87	1987	10	198710	4	602
32057-603	10-07-87	1987	10	198710	4	603
32057-604	10-07-87	1987	10	198710	4	604
32057-605	10-07-87	1987	10	198710	4	605
32057-606	10-07-87	1987	10	198710	4	606
32058-507	10-08-87	1987	10	198710	4	507
32058-508	10-08-87	1987	10	198710	4	508
32058-509	10-08-87	1987	10	198710	4	509
32058-510	10-08-87	1987	10	198710	4	510
32058-511	10-08-87	1987	10	198710	4	511
32058-512	10-08-87	1987	10	198710	4	512
32058-513	10-08-87	1987	10	198710	4	513
32058-608	10-08-87	1987	10	198710	4	608
32058-701	10-08-87	1987	10	198710	4	701
32058-802	10-08-87	1987	10	198710	4	802
32058-804	10-08-87	1987	10	198710	4	804
32058-806	10-08-87	1987	10	198710	4	806
32059-703	10-09-87	1987	10	198710	4	703
32059-704	10-09-87	1987	10	198710	4	704
32059-705	10-09-87	1987	10	198710	4	705
32059-706	10-09-87	1987	10	198710	4	706
32059-707	10-09-87	1987	10	198710	4	707
32059-708	10-09-87	1987	10	198710	4	708
32059-709	10-09-87	1987	10	198710	4	709
32059-710	10-09-87	1987	10	198710	4	710
32059-711	10-09-87	1987	10	198710	4	711
32059-807	10-09-87	1987	10	198710	4	807
32059-808	10-09-87	1987	10	198710	4	808
32059-809	10-09-87	1987	10	198710	4	809
32059-810	10-09-87	1987	10	198710	4	810
32091-305	11-10-87	1987	11	198711	5	305
32091-306	11-10-87	1987	11	198711	5	306
32091-307	11-10-87	1987	11	198711	5	307
32091-308	11-10-87	1987	11	198711	5	308
32091-309	11-10-87	1987	11	198711	5	309
32091-310	11-10-87	1987	11	198711	5	310
32091-311	11-10-87	1987	11	198711	5	311
32091-314	11-10-87	1987	11	198711	5	314

32091-315	11-10-87	1987	11	198711	5	315
32091-321	11-10-87	1987	11	198711	5	321
32091-322	11-10-87	1987	11	198711	5	322
32091-323	11-10-87	1987	11	198711	5	323
32091-325	11-10-87	1987	11	198711	5	325
32091-326	11-10-87	1987	11	198711	5	326
32091-327	11-10-87	1987	11	198711	5	327
32091-328	11-10-87	1987	11	198711	5	328
32091-329	11-10-87	1987	11	198711	5	329
32091-334	11-10-87	1987	11	198711	5	334
32091-335	11-10-87	1987	11	198711	5	335
32091-336	11-10-87	1987	11	198711	5	336
32091-337	11-10-87	1987	11	198711	5	337
32091-338	11-10-87	1987	11	198711	5	338
32091-339	11-10-87	1987	11	198711	5	339
32091-340	11-10-87	1987	11	198711	5	340
32091-401	11-10-87	1987	11	198711	5	401
32092-403	11-11-87	1987	11	198711	5	403
32092-404	11-11-87	1987	11	198711	5	404
32092-405	11-11-87	1987	11	198711	5	405
32092-406	11-11-87	1987	11	198711	5	406
32092-407	11-11-87	1987	11	198711	5	407
32092-408	11-11-87	1987	11	198711	5	408
32092-409	11-11-87	1987	11	198711	5	409
32092-410	11-11-87	1987	11	198711	5	410
32092-411	11-11-87	1987	11	198711	5	411
32092-412	11-11-87	1987	11	198711	5	412
32092-413	11-11-87	1987	11	198711	5	413
32092-501	11-11-87	1987	11	198711	5	501
32092-502	11-11-87	1987	11	198711	5	502
32092-503	11-11-87	1987	11	198711	5	503
32092-504	11-11-87	1987	11	198711	5	504
32093-414	11-12-87	1987	11	198711	5	414
32093-415	11-12-87	1987	11	198711	5	415
32093-416	11-12-87	1987	11	198711	5	416
32093-417	11-12-87	1987	11	198711	5	417
32093-418	11-12-87	1987	11	198711	5	418
32093-505	11-12-87	1987	11	198711	5	505
32093-507	11-12-87	1987	11	198711	5	507
32093-515	11-12-87	1987	11	198711	5	515
32093-516	11-12-87	1987	11	198711	5	516
32093-517	11-12-87	1987	11	198711	5	517
32093-518	11-12-87	1987	11	198711	5	518

32093-519	11-12-87	1987	11	198711	5	519
32093-601	11-12-87	1987	11	198711	5	601
32093-602	11-12-87	1987	11	198711	5	602
32093-603	11-12-87	1987	11	198711	5	603
32093-604	11-12-87	1987	11	198711	5	604
32093-605	11-12-87	1987	11	198711	5	605
32093-606	11-12-87	1987	11	198711	5	606
32094-508	11-13-87	1987	11	198711	5	508
32094-509	11-13-87	1987	11	198711	5	509
32094-510	11-13-87	1987	11	198711	5	510
32094-511	11-13-87	1987	11	198711	5	511
32094-512	11-13-87	1987	11	198711	5	512
32094-513	11-13-87	1987	11	198711	5	513
32094-608	11-13-87	1987	11	198711	5	608
32094-701	11-13-87	1987	11	198711	5	701
32094-802	11-13-87	1987	11	198711	5	802
32094-804	11-13-87	1987	11	198711	5	804
32094-806	11-13-87	1987	11	198711	5	806
32097-703	11-16-87	1987	11	198711	5	703
32097-704	11-16-87	1987	11	198711	5	704
32097-705	11-16-87	1987	11	198711	5	705
32097-706	11-16-87	1987	11	198711	5	706
32097-707	11-16-87	1987	11	198711	5	707
32097-708	11-16-87	1987	11	198711	5	708
32097-709	11-16-87	1987	11	198711	5	709
32097-710	11-16-87	1987	11	198711	5	710
32097-711	11-16-87	1987	11	198711	5	711
32097-807	11-16-87	1987	11	198711	5	807
32097-808	11-16-87	1987	11	198711	5	808
32097-809	11-16-87	1987	11	198711	5	809
32097-810	11-16-87	1987	11	198711	5	810
32097-811	11-16-87	1987	11	198711	5	811
32098-812	11-17-87	1987	11	198711	5	812
32098-813	11-17-87	1987	11	198711	5	813
32098-814	11-17-87	1987	11	198711	5	814
32098-815	11-17-87	1987	11	198711	5	815
32098-902	11-17-87	1987	11	198711	5	902
32098-903	11-17-87	1987	11	198711	5	903
32098-904	11-17-87	1987	11	198711	5	904
32098-905	11-17-87	1987	11	198711	5	905
32098-906	11-17-87	1987	11	198711	5	906
32098-908	11-17-87	1987	11	198711	5	908
32098-909	11-17-87	1987	11	198711	5	909

32098-910	11-17-87	1987	11	198711	5	910
32098-911	11-17-87	1987	11	198711	5	911
32098-912	11-17-87	1987	11	198711	5	912
32118-305	12-07-87	1987	12	198712	6	305
32118-306	12-07-87	1987	12	198712	6	306
32118-309	12-07-87	1987	12	198712	6	309
32118-310	12-07-87	1987	12	198712	6	310
32118-311	12-07-87	1987	12	198712	6	311
32118-314	12-07-87	1987	12	198712	6	314
32118-315	12-07-87	1987	12	198712	6	315
32118-321	12-07-87	1987	12	198712	6	321
32118-322	12-07-87	1987	12	198712	6	322
32118-323	12-07-87	1987	12	198712	6	323
32118-325	12-07-87	1987	12	198712	6	325
32118-326	12-07-87	1987	12	198712	6	326
32118-327	12-07-87	1987	12	198712	6	327
32118-328	12-07-87	1987	12	198712	6	328
32118-329	12-07-87	1987	12	198712	6	329
32118-334	12-07-87	1987	12	198712	6	334
32118-335	12-07-87	1987	12	198712	6	335
32118-336	12-07-87	1987	12	198712	6	336
32118-337	12-07-87	1987	12	198712	6	337
32118-338	12-07-87	1987	12	198712	6	338
32118-339	12-07-87	1987	12	198712	6	339
32119-307	12-08-87	1987	12	198712	6	307
32119-308	12-08-87	1987	12	198712	6	308
32119-340	12-08-87	1987	12	198712	6	340
32119-401	12-08-87	1987	12	198712	6	401
32119-403	12-08-87	1987	12	198712	6	403
32119-404	12-08-87	1987	12	198712	6	404
32119-405	12-08-87	1987	12	198712	6	405
32119-406	12-08-87	1987	12	198712	6	406
32119-407	12-08-87	1987	12	198712	6	407
32119-408	12-08-87	1987	12	198712	6	408
32119-409	12-08-87	1987	12	198712	6	409
32119-410	12-08-87	1987	12	198712	6	410
32119-411	12-08-87	1987	12	198712	6	411
32119-412	12-08-87	1987	12	198712	6	412
32119-413	12-08-87	1987	12	198712	6	413
32120-414	12-09-87	1987	12	198712	6	414
32120-415	12-09-87	1987	12	198712	6	415
32120-416	12-09-87	1987	12	198712	6	416
32120-417	12-09-87	1987	12	198712	6	417

32120-418	12-09-87	1987	12	198712	6	418
32120-501	12-09-87	1987	12	198712	6	501
32120-502	12-09-87	1987	12	198712	6	502
32120-503	12-09-87	1987	12	198712	6	503
32120-504	12-09-87	1987	12	198712	6	504
32120-505	12-09-87	1987	12	198712	6	505
32120-507	12-09-87	1987	12	198712	6	507
32120-515	12-09-87	1987	12	198712	6	515
32120-516	12-09-87	1987	12	198712	6	516
32120-517	12-09-87	1987	12	198712	6	517
32120-518	12-09-87	1987	12	198712	6	518
32120-519	12-09-87	1987	12	198712	6	519
32120-601	12-09-87	1987	12	198712	6	601
32120-602	12-09-87	1987	12	198712	6	602
32120-603	12-09-87	1987	12	198712	6	603
32120-604	12-09-87	1987	12	198712	6	604
32120-605	12-09-87	1987	12	198712	6	605
32120-606	12-09-87	1987	12	198712	6	606
32121-508	12-10-87	1987	12	198712	6	508
32121-509	12-10-87	1987	12	198712	6	509
32121-510	12-10-87	1987	12	198712	6	510
32121-511	12-10-87	1987	12	198712	6	511
32121-512	12-10-87	1987	12	198712	6	512
32121-513	12-10-87	1987	12	198712	6	513
32121-608	12-10-87	1987	12	198712	6	608
32121-701	12-10-87	1987	12	198712	6	701
32121-802	12-10-87	1987	12	198712	6	802
32121-804	12-10-87	1987	12	198712	6	804
32121-806	12-10-87	1987	12	198712	6	806
32122-703	12-11-87	1987	12	198712	6	703
32122-704	12-11-87	1987	12	198712	6	704
32122-705	12-11-87	1987	12	198712	6	705
32125-706	12-14-87	1987	12	198712	6	706
32125-707	12-14-87	1987	12	198712	6	707
32125-708	12-14-87	1987	12	198712	6	708
32125-709	12-14-87	1987	12	198712	6	709
32125-710	12-14-87	1987	12	198712	6	710
32125-711	12-14-87	1987	12	198712	6	711
32125-807	12-14-87	1987	12	198712	6	807
32125-808	12-14-87	1987	12	198712	6	808
32125-809	12-14-87	1987	12	198712	6	809
32125-810	12-14-87	1987	12	198712	6	810
32125-811	12-14-87	1987	12	198712	6	811

32125-812	12-14-87	1987	12	198712	6	812
32126-813	12-15-87	1987	12	198712	6	813
32126-814	12-15-87	1987	12	198712	6	814
32126-815	12-15-87	1987	12	198712	6	815
32126-902	12-15-87	1987	12	198712	6	902
32126-903	12-15-87	1987	12	198712	6	903
32126-904	12-15-87	1987	12	198712	6	904
32126-905	12-15-87	1987	12	198712	6	905
32126-906	12-15-87	1987	12	198712	6	906
32126-908	12-15-87	1987	12	198712	6	908
32126-909	12-15-87	1987	12	198712	6	909
32126-910	12-15-87	1987	12	198712	6	910
32126-911	12-15-87	1987	12	198712	6	911
32126-912	12-15-87	1987	12	198712	6	912
32398-305	09-12-88	1988	9	198809	3	305
32398-306	09-12-88	1988	9	198809	3	306
32398-307	09-12-88	1988	9	198809	3	307
32398-308	09-12-88	1988	9	198809	3	308
32398-309	09-12-88	1988	9	198809	3	309
32398-310	09-12-88	1988	9	198809	3	310
32398-311	09-12-88	1988	9	198809	3	311
32398-314	09-12-88	1988	9	198809	3	314
32398-315	09-12-88	1988	9	198809	3	315
32398-321	09-12-88	1988	9	198809	3	321
32398-322	09-12-88	1988	9	198809	3	322
32398-323	09-12-88	1988	9	198809	3	323
32398-325	09-12-88	1988	9	198809	3	325
32398-326	09-12-88	1988	9	198809	3	326
32398-327	09-12-88	1988	9	198809	3	327
32398-328	09-12-88	1988	9	198809	3	328
32398-329	09-12-88	1988	9	198809	3	329
32398-334	09-12-88	1988	9	198809	3	334
32398-335	09-12-88	1988	9	198809	3	335
32398-336	09-12-88	1988	9	198809	3	336
32398-337	09-12-88	1988	9	198809	3	337
32398-338	09-12-88	1988	9	198809	3	338
32398-339	09-12-88	1988	9	198809	3	339
32399-340	09-13-88	1988	9	198809	3	340
32399-401	09-13-88	1988	9	198809	3	401
32399-403	09-13-88	1988	9	198809	3	403
32399-404	09-13-88	1988	9	198809	3	404
32399-405	09-13-88	1988	9	198809	3	405
32399-406	09-13-88	1988	9	198809	3	406

32399-407	09-13-88	1988	9	198809	3	407
32399-408	09-13-88	1988	9	198809	3	408
32401-414	09-15-88	1988	9	198809	3	414
32401-415	09-15-88	1988	9	198809	3	415
32401-416	09-15-88	1988	9	198809	3	416
32401-417	09-15-88	1988	9	198809	3	417
32401-418	09-15-88	1988	9	198809	3	418
32401-601	09-15-88	1988	9	198809	3	601
32401-602	09-15-88	1988	9	198809	3	602
32401-603	09-15-88	1988	9	198809	3	603
32401-604	09-15-88	1988	9	198809	3	604
32401-605	09-15-88	1988	9	198809	3	605
32401-606	09-15-88	1988	9	198809	3	606
32405-409	09-19-88	1988	9	198809	3	409
32405-410	09-19-88	1988	9	198809	3	410
32405-411	09-19-88	1988	9	198809	3	411
32405-412	09-19-88	1988	9	198809	3	412
32405-413	09-19-88	1988	9	198809	3	413
32405-501	09-19-88	1988	9	198809	3	501
32405-502	09-19-88	1988	9	198809	3	502
32405-503	09-19-88	1988	9	198809	3	503
32405-504	09-19-88	1988	9	198809	3	504
32405-505	09-19-88	1988	9	198809	3	505
32405-507	09-19-88	1988	9	198809	3	507
32405-515	09-19-88	1988	9	198809	3	515
32405-516	09-19-88	1988	9	198809	3	516
32405-517	09-19-88	1988	9	198809	3	517
32405-518	09-19-88	1988	9	198809	3	518
32405-519	09-19-88	1988	9	198809	3	519
32406-508	09-20-88	1988	9	198809	3	508
32406-509	09-20-88	1988	9	198809	3	509
32406-510	09-20-88	1988	9	198809	3	510
32406-511	09-20-88	1988	9	198809	3	511
32406-512	09-20-88	1988	9	198809	3	512
32406-513	09-20-88	1988	9	198809	3	513
32406-608	09-20-88	1988	9	198809	3	608
32406-701	09-20-88	1988	9	198809	3	701
32406-802	09-20-88	1988	9	198809	3	802
32406-804	09-20-88	1988	9	198809	3	804
32406-806	09-20-88	1988	9	198809	3	806
32407-703	09-21-88	1988	9	198809	3	703
32407-704	09-21-88	1988	9	198809	3	704
32407-705	09-21-88	1988	9	198809	3	705

32407-706	09-21-88	1988	9	198809	3	706
32407-707	09-21-88	1988	9	198809	3	707
32407-708	09-21-88	1988	9	198809	3	708
32407-709	09-21-88	1988	9	198809	3	709
32407-710	09-21-88	1988	9	198809	3	710
32407-711	09-21-88	1988	9	198809	3	711
32407-807	09-21-88	1988	9	198809	3	807
32407-808	09-21-88	1988	9	198809	3	808
32407-809	09-21-88	1988	9	198809	3	809
32407-810	09-21-88	1988	9	198809	3	810
32408-811	09-22-88	1988	9	198809	3	811
32408-812	09-22-88	1988	9	198809	3	812
32408-813	09-22-88	1988	9	198809	3	813
32408-814	09-22-88	1988	9	198809	3	814
32408-815	09-22-88	1988	9	198809	3	815
32408-902	09-22-88	1988	9	198809	3	902
32408-903	09-22-88	1988	9	198809	3	903
32408-904	09-22-88	1988	9	198809	3	904
32408-905	09-22-88	1988	9	198809	3	905
32408-906	09-22-88	1988	9	198809	3	906
32408-908	09-22-88	1988	9	198809	3	908
32408-909	09-22-88	1988	9	198809	3	909
32408-910	09-22-88	1988	9	198809	3	910
32408-911	09-22-88	1988	9	198809	3	911
32408-912	09-22-88	1988	9	198809	3	912
32419-305	10-03-88	1988	10	198810	4	305
32419-306	10-03-88	1988	10	198810	4	306
32419-307	10-03-88	1988	10	198810	4	307
32419-308	10-03-88	1988	10	198810	4	308
32419-309	10-03-88	1988	10	198810	4	309
32419-310	10-03-88	1988	10	198810	4	310
32419-311	10-03-88	1988	10	198810	4	311
32419-314	10-03-88	1988	10	198810	4	314
32419-315	10-03-88	1988	10	198810	4	315
32419-321	10-03-88	1988	10	198810	4	321
32419-322	10-03-88	1988	10	198810	4	322
32419-323	10-03-88	1988	10	198810	4	323
32419-325	10-03-88	1988	10	198810	4	325
32419-326	10-03-88	1988	10	198810	4	326
32419-327	10-03-88	1988	10	198810	4	327
32419-328	10-03-88	1988	10	198810	4	328
32419-329	10-03-88	1988	10	198810	4	329
32419-334	10-03-88	1988	10	198810	4	334

32419-335	10-03-88	1988	10	198810	4	335
32419-336	10-03-88	1988	10	198810	4	336
32419-337	10-03-88	1988	10	198810	4	337
32419-338	10-03-88	1988	10	198810	4	338
32419-339	10-03-88	1988	10	198810	4	339
32420-340	10-04-88	1988	10	198810	4	340
32420-401	10-04-88	1988	10	198810	4	401
32420-403	10-04-88	1988	10	198810	4	403
32420-404	10-04-88	1988	10	198810	4	404
32420-405	10-04-88	1988	10	198810	4	405
32420-406	10-04-88	1988	10	198810	4	406
32420-407	10-04-88	1988	10	198810	4	407
32420-408	10-04-88	1988	10	198810	4	408
32420-409	10-04-88	1988	10	198810	4	409
32420-410	10-04-88	1988	10	198810	4	410
32420-411	10-04-88	1988	10	198810	4	411
32420-412	10-04-88	1988	10	198810	4	412
32420-413	10-04-88	1988	10	198810	4	413
32421-414	10-05-88	1988	10	198810	4	414
32421-415	10-05-88	1988	10	198810	4	415
32421-416	10-05-88	1988	10	198810	4	416
32421-417	10-05-88	1988	10	198810	4	417
32421-418	10-05-88	1988	10	198810	4	418
32421-501	10-05-88	1988	10	198810	4	501
32421-502	10-05-88	1988	10	198810	4	502
32421-503	10-05-88	1988	10	198810	4	503
32421-504	10-05-88	1988	10	198810	4	504
32421-505	10-05-88	1988	10	198810	4	505
32421-507	10-05-88	1988	10	198810	4	507
32421-515	10-05-88	1988	10	198810	4	515
32421-516	10-05-88	1988	10	198810	4	516
32421-517	10-05-88	1988	10	198810	4	517
32421-518	10-05-88	1988	10	198810	4	518
32421-519	10-05-88	1988	10	198810	4	519
32421-601	10-05-88	1988	10	198810	4	601
32421-602	10-05-88	1988	10	198810	4	602
32421-603	10-05-88	1988	10	198810	4	603
32421-604	10-05-88	1988	10	198810	4	604
32421-605	10-05-88	1988	10	198810	4	605
32421-606	10-05-88	1988	10	198810	4	606
32422-508	10-06-88	1988	10	198810	4	508
32422-509	10-06-88	1988	10	198810	4	509
32422-510	10-06-88	1988	10	198810	4	510

32422-511	10-06-88	1988	10	198810	4	511
32422-512	10-06-88	1988	10	198810	4	512
32422-513	10-06-88	1988	10	198810	4	513
32422-608	10-06-88	1988	10	198810	4	608
32422-701	10-06-88	1988	10	198810	4	701
32422-802	10-06-88	1988	10	198810	4	802
32422-804	10-06-88	1988	10	198810	4	804
32422-806	10-06-88	1988	10	198810	4	806
32423-703	10-07-88	1988	10	198810	4	703
32423-704	10-07-88	1988	10	198810	4	704
32423-705	10-07-88	1988	10	198810	4	705
32423-706	10-07-88	1988	10	198810	4	706
32423-707	10-07-88	1988	10	198810	4	707
32423-708	10-07-88	1988	10	198810	4	708
32423-709	10-07-88	1988	10	198810	4	709
32423-710	10-07-88	1988	10	198810	4	710
32423-711	10-07-88	1988	10	198810	4	711
32423-807	10-07-88	1988	10	198810	4	807
32423-808	10-07-88	1988	10	198810	4	808
32423-809	10-07-88	1988	10	198810	4	809
32423-810	10-07-88	1988	10	198810	4	810
32427-811	10-11-88	1988	10	198810	4	811
32427-812	10-11-88	1988	10	198810	4	812
32427-813	10-11-88	1988	10	198810	4	813
32427-814	10-11-88	1988	10	198810	4	814
32427-815	10-11-88	1988	10	198810	4	815
32427-902	10-11-88	1988	10	198810	4	902
32427-903	10-11-88	1988	10	198810	4	903
32427-904	10-11-88	1988	10	198810	4	904
32427-905	10-11-88	1988	10	198810	4	905
32427-906	10-11-88	1988	10	198810	4	906
32427-908	10-11-88	1988	10	198810	4	908
32427-909	10-11-88	1988	10	198810	4	909
32427-910	10-11-88	1988	10	198810	4	910
32427-911	10-11-88	1988	10	198810	4	911
32427-912	10-11-88	1988	10	198810	4	912
32454-305	11-07-88	1988	11	198811	5	305
32454-306	11-07-88	1988	11	198811	5	306
32454-307	11-07-88	1988	11	198811	5	307
32454-308	11-07-88	1988	11	198811	5	308
32454-309	11-07-88	1988	11	198811	5	309
32454-310	11-07-88	1988	11	198811	5	310
32454-311	11-07-88	1988	11	198811	5	311

32454-314	11-07-88	1988	11	198811	5	314
32454-315	11-07-88	1988	11	198811	5	315
32454-321	11-07-88	1988	11	198811	5	321
32454-322	11-07-88	1988	11	198811	5	322
32454-323	11-07-88	1988	11	198811	5	323
32454-325	11-07-88	1988	11	198811	5	325
32454-326	11-07-88	1988	11	198811	5	326
32454-327	11-07-88	1988	11	198811	5	327
32454-328	11-07-88	1988	11	198811	5	328
32454-329	11-07-88	1988	11	198811	5	329
32454-334	11-07-88	1988	11	198811	5	334
32454-335	11-07-88	1988	11	198811	5	335
32454-336	11-07-88	1988	11	198811	5	336
32454-337	11-07-88	1988	11	198811	5	337
32454-338	11-07-88	1988	11	198811	5	338
32454-339	11-07-88	1988	11	198811	5	339
32455-340	11-08-88	1988	11	198811	5	340
32455-401	11-08-88	1988	11	198811	5	401
32455-403	11-08-88	1988	11	198811	5	403
32455-404	11-08-88	1988	11	198811	5	404
32455-405	11-08-88	1988	11	198811	5	405
32455-406	11-08-88	1988	11	198811	5	406
32455-407	11-08-88	1988	11	198811	5	407
32455-408	11-08-88	1988	11	198811	5	408
32455-409	11-08-88	1988	11	198811	5	409
32455-410	11-08-88	1988	11	198811	5	410
32455-411	11-08-88	1988	11	198811	5	411
32455-412	11-08-88	1988	11	198811	5	412
32455-413	11-08-88	1988	11	198811	5	413
32456-414	11-09-88	1988	11	198811	5	414
32456-415	11-09-88	1988	11	198811	5	415
32456-416	11-09-88	1988	11	198811	5	416
32456-417	11-09-88	1988	11	198811	5	417
32456-418	11-09-88	1988	11	198811	5	418
32456-501	11-09-88	1988	11	198811	5	501
32456-502	11-09-88	1988	11	198811	5	502
32456-503	11-09-88	1988	11	198811	5	503
32456-504	11-09-88	1988	11	198811	5	504
32456-505	11-09-88	1988	11	198811	5	505
32456-507	11-09-88	1988	11	198811	5	507
32456-515	11-09-88	1988	11	198811	5	515
32456-516	11-09-88	1988	11	198811	5	516
32456-517	11-09-88	1988	11	198811	5	517

32456-518	11-09-88	1988	11	198811	5	518
32456-519	11-09-88	1988	11	198811	5	519
32456-601	11-09-88	1988	11	198811	5	601
32456-602	11-09-88	1988	11	198811	5	602
32456-603	11-09-88	1988	11	198811	5	603
32456-604	11-09-88	1988	11	198811	5	604
32456-605	11-09-88	1988	11	198811	5	605
32456-606	11-09-88	1988	11	198811	5	606
32461-508	11-14-88	1988	11	198811	5	508
32461-509	11-14-88	1988	11	198811	5	509
32461-510	11-14-88	1988	11	198811	5	510
32461-511	11-14-88	1988	11	198811	5	511
32461-512	11-14-88	1988	11	198811	5	512
32461-513	11-14-88	1988	11	198811	5	513
32461-608	11-14-88	1988	11	198811	5	608
32461-701	11-14-88	1988	11	198811	5	701
32461-802	11-14-88	1988	11	198811	5	802
32461-804	11-14-88	1988	11	198811	5	804
32461-806	11-14-88	1988	11	198811	5	806
32462-703	11-15-88	1988	11	198811	5	703
32462-704	11-15-88	1988	11	198811	5	704
32462-705	11-15-88	1988	11	198811	5	705
32462-706	11-15-88	1988	11	198811	5	706
32462-707	11-15-88	1988	11	198811	5	707
32462-708	11-15-88	1988	11	198811	5	708
32462-709	11-15-88	1988	11	198811	5	709
32462-710	11-15-88	1988	11	198811	5	710
32462-711	11-15-88	1988	11	198811	5	711
32462-807	11-15-88	1988	11	198811	5	807
32462-808	11-15-88	1988	11	198811	5	808
32462-809	11-15-88	1988	11	198811	5	809
32462-810	11-15-88	1988	11	198811	5	810
32462-811	11-15-88	1988	11	198811	5	811
32462-812	11-15-88	1988	11	198811	5	812
32462-813	11-15-88	1988	11	198811	5	813
32462-814	11-15-88	1988	11	198811	5	814
32463-815	11-16-88	1988	11	198811	5	815
32463-902	11-16-88	1988	11	198811	5	902
32463-903	11-16-88	1988	11	198811	5	903
32463-904	11-16-88	1988	11	198811	5	904
32463-905	11-16-88	1988	11	198811	5	905
32463-906	11-16-88	1988	11	198811	5	906
32463-908	11-16-88	1988	11	198811	5	908

32463-909	11-16-88	1988	11	198811	5	909
32463-910	11-16-88	1988	11	198811	5	910
32463-911	11-16-88	1988	11	198811	5	911
32463-912	11-16-88	1988	11	198811	5	912
32483-305	12-06-88	1988	12	198812	6	305
32483-306	12-06-88	1988	12	198812	6	306
32483-307	12-06-88	1988	12	198812	6	307
32483-308	12-06-88	1988	12	198812	6	308
32483-309	12-06-88	1988	12	198812	6	309
32483-311	12-06-88	1988	12	198812	6	311
32483-314	12-06-88	1988	12	198812	6	314
32483-315	12-06-88	1988	12	198812	6	315
32483-321	12-06-88	1988	12	198812	6	321
32483-322	12-06-88	1988	12	198812	6	322
32483-323	12-06-88	1988	12	198812	6	323
32483-325	12-06-88	1988	12	198812	6	325
32483-326	12-06-88	1988	12	198812	6	326
32483-327	12-06-88	1988	12	198812	6	327
32483-328	12-06-88	1988	12	198812	6	328
32483-329	12-06-88	1988	12	198812	6	329
32483-334	12-06-88	1988	12	198812	6	334
32483-335	12-06-88	1988	12	198812	6	335
32483-336	12-06-88	1988	12	198812	6	336
32483-337	12-06-88	1988	12	198812	6	337
32483-338	12-06-88	1988	12	198812	6	338
32483-339	12-06-88	1988	12	198812	6	339
32485-340	12-08-88	1988	12	198812	6	340
32485-401	12-08-88	1988	12	198812	6	401
32485-403	12-08-88	1988	12	198812	6	403
32485-404	12-08-88	1988	12	198812	6	404
32485-405	12-08-88	1988	12	198812	6	405
32485-406	12-08-88	1988	12	198812	6	406
32485-407	12-08-88	1988	12	198812	6	407
32485-408	12-08-88	1988	12	198812	6	408
32485-409	12-08-88	1988	12	198812	6	409
32486-411	12-09-88	1988	12	198812	6	411
32486-413	12-09-88	1988	12	198812	6	413
32486-414	12-09-88	1988	12	198812	6	414
32486-415	12-09-88	1988	12	198812	6	415
32486-416	12-09-88	1988	12	198812	6	416
32486-417	12-09-88	1988	12	198812	6	417
32486-418	12-09-88	1988	12	198812	6	418
32486-502	12-09-88	1988	12	198812	6	502

32486-504	12-09-88	1988	12	198812	6	504
32486-515	12-09-88	1988	12	198812	6	515
32486-516	12-09-88	1988	12	198812	6	516
32486-517	12-09-88	1988	12	198812	6	517
32486-601	12-09-88	1988	12	198812	6	601
32486-602	12-09-88	1988	12	198812	6	602
32486-603	12-09-88	1988	12	198812	6	603
32486-604	12-09-88	1988	12	198812	6	604
32486-605	12-09-88	1988	12	198812	6	605
32486-606	12-09-88	1988	12	198812	6	606
32489-410	12-12-88	1988	12	198812	6	410
32489-412	12-12-88	1988	12	198812	6	412
32489-501	12-12-88	1988	12	198812	6	501
32489-503	12-12-88	1988	12	198812	6	503
32489-508	12-12-88	1988	12	198812	6	508
32489-509	12-12-88	1988	12	198812	6	509
32489-510	12-12-88	1988	12	198812	6	510
32489-511	12-12-88	1988	12	198812	6	511
32489-512	12-12-88	1988	12	198812	6	512
32489-513	12-12-88	1988	12	198812	6	513
32489-518	12-12-88	1988	12	198812	6	518
32489-519	12-12-88	1988	12	198812	6	519
32489-608	12-12-88	1988	12	198812	6	608
32489-702	12-12-88	1988	12	198812	6	702
32489-802	12-12-88	1988	12	198812	6	802
32489-804	12-12-88	1988	12	198812	6	804
32489-806	12-12-88	1988	12	198812	6	806
32490-703	12-13-88	1988	12	198812	6	703
32490-704	12-13-88	1988	12	198812	6	704
32490-705	12-13-88	1988	12	198812	6	705
32490-706	12-13-88	1988	12	198812	6	706
32490-707	12-13-88	1988	12	198812	6	707
32490-708	12-13-88	1988	12	198812	6	708
32490-709	12-13-88	1988	12	198812	6	709
32490-710	12-13-88	1988	12	198812	6	710
32490-807	12-13-88	1988	12	198812	6	807
32490-808	12-13-88	1988	12	198812	6	808
32490-809	12-13-88	1988	12	198812	6	809
32490-810	12-13-88	1988	12	198812	6	810
32763-305	09-12-89	1989	9	198909	3	305
32763-306	09-12-89	1989	9	198909	3	306
32763-307	09-12-89	1989	9	198909	3	307
32763-308	09-12-89	1989	9	198909	3	308

32763-309	09-12-89	1989	9	198909	3	309
32763-310	09-12-89	1989	9	198909	3	310
32763-311	09-12-89	1989	9	198909	3	311
32763-321	09-12-89	1989	9	198909	3	321
32763-322	09-12-89	1989	9	198909	3	322
32763-323	09-12-89	1989	9	198909	3	323
32763-325	09-12-89	1989	9	198909	3	325
32763-326	09-12-89	1989	9	198909	3	326
32763-328	09-12-89	1989	9	198909	3	328
32763-329	09-12-89	1989	9	198909	3	329
32763-334	09-12-89	1989	9	198909	3	334
32763-335	09-12-89	1989	9	198909	3	335
32763-336	09-12-89	1989	9	198909	3	336
32763-337	09-12-89	1989	9	198909	3	337
32763-338	09-12-89	1989	9	198909	3	338
32763-339	09-12-89	1989	9	198909	3	339
32764-340	09-13-89	1989	9	198909	3	340
32764-401	09-13-89	1989	9	198909	3	401
32764-403	09-13-89	1989	9	198909	3	403
32764-404	09-13-89	1989	9	198909	3	404
32764-405	09-13-89	1989	9	198909	3	405
32764-406	09-13-89	1989	9	198909	3	406
32764-407	09-13-89	1989	9	198909	3	407
32764-408	09-13-89	1989	9	198909	3	408
32764-409	09-13-89	1989	9	198909	3	409
32764-410	09-13-89	1989	9	198909	3	410
32764-411	09-13-89	1989	9	198909	3	411
32764-412	09-13-89	1989	9	198909	3	412
32764-413	09-13-89	1989	9	198909	3	413
32765-414	09-14-89	1989	9	198909	3	414
32765-415	09-14-89	1989	9	198909	3	415
32765-416	09-14-89	1989	9	198909	3	416
32765-417	09-14-89	1989	9	198909	3	417
32765-418	09-14-89	1989	9	198909	3	418
32765-501	09-14-89	1989	9	198909	3	501
32765-502	09-14-89	1989	9	198909	3	502
32765-503	09-14-89	1989	9	198909	3	503
32765-515	09-14-89	1989	9	198909	3	515
32765-516	09-14-89	1989	9	198909	3	516
32765-517	09-14-89	1989	9	198909	3	517
32765-518	09-14-89	1989	9	198909	3	518
32765-519	09-14-89	1989	9	198909	3	519
32765-601	09-14-89	1989	9	198909	3	601

32765-602	09-14-89	1989	9	198909	3	602
32765-603	09-14-89	1989	9	198909	3	603
32765-604	09-14-89	1989	9	198909	3	604
32765-605	09-14-89	1989	9	198909	3	605
32765-606	09-14-89	1989	9	198909	3	606
32766-504	09-15-89	1989	9	198909	3	504
32766-505	09-15-89	1989	9	198909	3	505
32766-507	09-15-89	1989	9	198909	3	507
32766-508	09-15-89	1989	9	198909	3	508
32766-509	09-15-89	1989	9	198909	3	509
32766-510	09-15-89	1989	9	198909	3	510
32766-511	09-15-89	1989	9	198909	3	511
32766-512	09-15-89	1989	9	198909	3	512
32766-513	09-15-89	1989	9	198909	3	513
32766-608	09-15-89	1989	9	198909	3	608
32766-701	09-15-89	1989	9	198909	3	701
32766-802	09-15-89	1989	9	198909	3	802
32766-804	09-15-89	1989	9	198909	3	804
32766-806	09-15-89	1989	9	198909	3	806
32769-703	09-18-89	1989	9	198909	3	703
32769-704	09-18-89	1989	9	198909	3	704
32769-705	09-18-89	1989	9	198909	3	705
32769-706	09-18-89	1989	9	198909	3	706
32769-707	09-18-89	1989	9	198909	3	707
32769-708	09-18-89	1989	9	198909	3	708
32769-709	09-18-89	1989	9	198909	3	709
32769-710	09-18-89	1989	9	198909	3	710
32769-711	09-18-89	1989	9	198909	3	711
32769-807	09-18-89	1989	9	198909	3	807
32769-808	09-18-89	1989	9	198909	3	808
32769-809	09-18-89	1989	9	198909	3	809
32769-810	09-18-89	1989	9	198909	3	810
32770-811	09-19-89	1989	9	198909	3	811
32770-812	09-19-89	1989	9	198909	3	812
32770-813	09-19-89	1989	9	198909	3	813
32770-814	09-19-89	1989	9	198909	3	814
32770-815	09-19-89	1989	9	198909	3	815
32770-902	09-19-89	1989	9	198909	3	902
32770-903	09-19-89	1989	9	198909	3	903
32770-904	09-19-89	1989	9	198909	3	904
32770-905	09-19-89	1989	9	198909	3	905
32770-906	09-19-89	1989	9	198909	3	906
32770-908	09-19-89	1989	9	198909	3	908

32770-909	09-19-89	1989	9	198909	3	909
32770-910	09-19-89	1989	9	198909	3	910
32770-911	09-19-89	1989	9	198909	3	911
32770-912	09-19-89	1989	9	198909	3	912
32783-305	10-02-89	1989	10	198910	4	305
32783-306	10-02-89	1989	10	198910	4	306
32783-307	10-02-89	1989	10	198910	4	307
32783-308	10-02-89	1989	10	198910	4	308
32783-309	10-02-89	1989	10	198910	4	309
32783-310	10-02-89	1989	10	198910	4	310
32783-311	10-02-89	1989	10	198910	4	311
32783-314	10-02-89	1989	10	198910	4	314
32783-315	10-02-89	1989	10	198910	4	315
32783-322	10-02-89	1989	10	198910	4	322
32783-323	10-02-89	1989	10	198910	4	323
32783-325	10-02-89	1989	10	198910	4	325
32783-326	10-02-89	1989	10	198910	4	326
32783-327	10-02-89	1989	10	198910	4	327
32783-328	10-02-89	1989	10	198910	4	328
32783-329	10-02-89	1989	10	198910	4	329
32783-334	10-02-89	1989	10	198910	4	334
32783-335	10-02-89	1989	10	198910	4	335
32783-336	10-02-89	1989	10	198910	4	336
32783-337	10-02-89	1989	10	198910	4	337
32783-338	10-02-89	1989	10	198910	4	338
32783-339	10-02-89	1989	10	198910	4	339
32784-340	10-03-89	1989	10	198910	4	340
32784-401	10-03-89	1989	10	198910	4	401
32784-403	10-03-89	1989	10	198910	4	403
32784-404	10-03-89	1989	10	198910	4	404
32784-405	10-03-89	1989	10	198910	4	405
32784-406	10-03-89	1989	10	198910	4	406
32784-407	10-03-89	1989	10	198910	4	407
32784-408	10-03-89	1989	10	198910	4	408
32784-409	10-03-89	1989	10	198910	4	409
32784-410	10-03-89	1989	10	198910	4	410
32784-411	10-03-89	1989	10	198910	4	411
32784-412	10-03-89	1989	10	198910	4	412
32784-413	10-03-89	1989	10	198910	4	413
32785-414	10-04-89	1989	10	198910	4	414
32785-415	10-04-89	1989	10	198910	4	415
32785-416	10-04-89	1989	10	198910	4	416
32785-417	10-04-89	1989	10	198910	4	417

32785-418	10-04-89	1989	10	198910	4	418
32785-501	10-04-89	1989	10	198910	4	501
32785-502	10-04-89	1989	10	198910	4	502
32785-503	10-04-89	1989	10	198910	4	503
32785-504	10-04-89	1989	10	198910	4	504
32785-505	10-04-89	1989	10	198910	4	505
32785-507	10-04-89	1989	10	198910	4	507
32785-515	10-04-89	1989	10	198910	4	515
32785-516	10-04-89	1989	10	198910	4	516
32785-517	10-04-89	1989	10	198910	4	517
32785-518	10-04-89	1989	10	198910	4	518
32785-519	10-04-89	1989	10	198910	4	519
32785-601	10-04-89	1989	10	198910	4	601
32785-602	10-04-89	1989	10	198910	4	602
32785-603	10-04-89	1989	10	198910	4	603
32785-604	10-04-89	1989	10	198910	4	604
32785-605	10-04-89	1989	10	198910	4	605
32785-606	10-04-89	1989	10	198910	4	606
32786-508	10-05-89	1989	10	198910	4	508
32786-509	10-05-89	1989	10	198910	4	509
32786-510	10-05-89	1989	10	198910	4	510
32786-511	10-05-89	1989	10	198910	4	511
32786-512	10-05-89	1989	10	198910	4	512
32786-513	10-05-89	1989	10	198910	4	513
32786-608	10-05-89	1989	10	198910	4	608
32786-701	10-05-89	1989	10	198910	4	701
32786-802	10-05-89	1989	10	198910	4	802
32786-804	10-05-89	1989	10	198910	4	804
32786-806	10-05-89	1989	10	198910	4	806
32787-703	10-06-89	1989	10	198910	4	703
32787-704	10-06-89	1989	10	198910	4	704
32787-705	10-06-89	1989	10	198910	4	705
32787-706	10-06-89	1989	10	198910	4	706
32787-707	10-06-89	1989	10	198910	4	707
32787-708	10-06-89	1989	10	198910	4	708
32787-709	10-06-89	1989	10	198910	4	709
32787-710	10-06-89	1989	10	198910	4	710
32787-711	10-06-89	1989	10	198910	4	711
32787-807	10-06-89	1989	10	198910	4	807
32787-808	10-06-89	1989	10	198910	4	808
32787-809	10-06-89	1989	10	198910	4	809
32787-810	10-06-89	1989	10	198910	4	810
32787-811	10-06-89	1989	10	198910	4	811

32791-812	10-10-89	1989	10	198910	4	812
32791-813	10-10-89	1989	10	198910	4	813
32791-814	10-10-89	1989	10	198910	4	814
32791-815	10-10-89	1989	10	198910	4	815
32791-902	10-10-89	1989	10	198910	4	902
32791-903	10-10-89	1989	10	198910	4	903
32791-904	10-10-89	1989	10	198910	4	904
32791-905	10-10-89	1989	10	198910	4	905
32791-906	10-10-89	1989	10	198910	4	906
32791-908	10-10-89	1989	10	198910	4	908
32791-909	10-10-89	1989	10	198910	4	909
32791-910	10-10-89	1989	10	198910	4	910
32791-911	10-10-89	1989	10	198910	4	911
32791-912	10-10-89	1989	10	198910	4	912
32818-305	11-06-89	1989	11	198911	5	305
32818-306	11-06-89	1989	11	198911	5	306
32818-307	11-06-89	1989	11	198911	5	307
32818-308	11-06-89	1989	11	198911	5	308
32818-309	11-06-89	1989	11	198911	5	309
32818-310	11-06-89	1989	11	198911	5	310
32818-311	11-06-89	1989	11	198911	5	311
32818-314	11-06-89	1989	11	198911	5	314
32818-315	11-06-89	1989	11	198911	5	315
32818-321	11-06-89	1989	11	198911	5	321
32818-322	11-06-89	1989	11	198911	5	322
32818-323	11-06-89	1989	11	198911	5	323
32818-325	11-06-89	1989	11	198911	5	325
32818-326	11-06-89	1989	11	198911	5	326
32818-327	11-06-89	1989	11	198911	5	327
32818-328	11-06-89	1989	11	198911	5	328
32818-329	11-06-89	1989	11	198911	5	329
32818-334	11-06-89	1989	11	198911	5	334
32818-335	11-06-89	1989	11	198911	5	335
32818-336	11-06-89	1989	11	198911	5	336
32818-337	11-06-89	1989	11	198911	5	337
32818-338	11-06-89	1989	11	198911	5	338
32818-339	11-06-89	1989	11	198911	5	339
32819-340	11-07-89	1989	11	198911	5	340
32819-401	11-07-89	1989	11	198911	5	401
32819-403	11-07-89	1989	11	198911	5	403
32819-404	11-07-89	1989	11	198911	5	404
32819-405	11-07-89	1989	11	198911	5	405
32819-406	11-07-89	1989	11	198911	5	406

32819-407	11-07-89	1989	11	198911	5	407
32819-408	11-07-89	1989	11	198911	5	408
32819-409	11-07-89	1989	11	198911	5	409
32819-410	11-07-89	1989	11	198911	5	410
32819-411	11-07-89	1989	11	198911	5	411
32819-412	11-07-89	1989	11	198911	5	412
32819-413	11-07-89	1989	11	198911	5	413
32819-501	11-07-89	1989	11	198911	5	501
32819-502	11-07-89	1989	11	198911	5	502
32819-503	11-07-89	1989	11	198911	5	503
32820-414	11-08-89	1989	11	198911	5	414
32820-415	11-08-89	1989	11	198911	5	415
32820-416	11-08-89	1989	11	198911	5	416
32820-417	11-08-89	1989	11	198911	5	417
32820-418	11-08-89	1989	11	198911	5	418
32820-504	11-08-89	1989	11	198911	5	504
32820-505	11-08-89	1989	11	198911	5	505
32820-507	11-08-89	1989	11	198911	5	507
32820-513	11-08-89	1989	11	198911	5	513
32820-515	11-08-89	1989	11	198911	5	515
32820-516	11-08-89	1989	11	198911	5	516
32820-517	11-08-89	1989	11	198911	5	517
32820-518	11-08-89	1989	11	198911	5	518
32820-519	11-08-89	1989	11	198911	5	519
32820-601	11-08-89	1989	11	198911	5	601
32820-602	11-08-89	1989	11	198911	5	602
32820-603	11-08-89	1989	11	198911	5	603
32820-604	11-08-89	1989	11	198911	5	604
32820-605	11-08-89	1989	11	198911	5	605
32820-606	11-08-89	1989	11	198911	5	606
32821-508	11-09-89	1989	11	198911	5	508
32821-509	11-09-89	1989	11	198911	5	509
32821-510	11-09-89	1989	11	198911	5	510
32821-511	11-09-89	1989	11	198911	5	511
32821-512	11-09-89	1989	11	198911	5	512
32821-608	11-09-89	1989	11	198911	5	608
32821-701	11-09-89	1989	11	198911	5	701
32821-802	11-09-89	1989	11	198911	5	802
32821-804	11-09-89	1989	11	198911	5	804
32821-806	11-09-89	1989	11	198911	5	806
32825-703	11-13-89	1989	11	198911	5	703
32825-704	11-13-89	1989	11	198911	5	704
32825-705	11-13-89	1989	11	198911	5	705

32825-706	11-13-89	1989	11	198911	5	706
32825-707	11-13-89	1989	11	198911	5	707
32825-708	11-13-89	1989	11	198911	5	708
32825-709	11-13-89	1989	11	198911	5	709
32825-710	11-13-89	1989	11	198911	5	710
32825-711	11-13-89	1989	11	198911	5	711
32825-807	11-13-89	1989	11	198911	5	807
32825-808	11-13-89	1989	11	198911	5	808
32825-809	11-13-89	1989	11	198911	5	809
32825-810	11-13-89	1989	11	198911	5	810
32826-811	11-14-89	1989	11	198911	5	811
32826-812	11-14-89	1989	11	198911	5	812
32826-813	11-14-89	1989	11	198911	5	813
32826-814	11-14-89	1989	11	198911	5	814
32826-902	11-14-89	1989	11	198911	5	902
32826-903	11-14-89	1989	11	198911	5	903
32826-904	11-14-89	1989	11	198911	5	904
32826-905	11-14-89	1989	11	198911	5	905
32826-906	11-14-89	1989	11	198911	5	906
32826-908	11-14-89	1989	11	198911	5	908
32826-909	11-14-89	1989	11	198911	5	909
32826-910	11-14-89	1989	11	198911	5	910
32826-911	11-14-89	1989	11	198911	5	911
32826-912	11-14-89	1989	11	198911	5	912
32846-305	12-04-89	1989	12	198912	6	305
32846-306	12-04-89	1989	12	198912	6	306
32846-307	12-04-89	1989	12	198912	6	307
32846-308	12-04-89	1989	12	198912	6	308
32846-309	12-04-89	1989	12	198912	6	309
32846-310	12-04-89	1989	12	198912	6	310
32846-311	12-04-89	1989	12	198912	6	311
32846-314	12-04-89	1989	12	198912	6	314
32846-315	12-04-89	1989	12	198912	6	315
32846-321	12-04-89	1989	12	198912	6	321
32846-322	12-04-89	1989	12	198912	6	322
32846-323	12-04-89	1989	12	198912	6	323
32846-325	12-04-89	1989	12	198912	6	325
32846-326	12-04-89	1989	12	198912	6	326
32846-327	12-04-89	1989	12	198912	6	327
32846-328	12-04-89	1989	12	198912	6	328
32846-329	12-04-89	1989	12	198912	6	329
32846-334	12-04-89	1989	12	198912	6	334
32846-335	12-04-89	1989	12	198912	6	335

32846-336	12-04-89	1989	12	198912	6	336
32846-337	12-04-89	1989	12	198912	6	337
32846-338	12-04-89	1989	12	198912	6	338
32846-339	12-04-89	1989	12	198912	6	339
32847-340	12-05-89	1989	12	198912	6	340
32847-401	12-05-89	1989	12	198912	6	401
32847-403	12-05-89	1989	12	198912	6	403
32847-404	12-05-89	1989	12	198912	6	404
32847-405	12-05-89	1989	12	198912	6	405
32847-406	12-05-89	1989	12	198912	6	406
32847-407	12-05-89	1989	12	198912	6	407
32847-408	12-05-89	1989	12	198912	6	408
32847-409	12-05-89	1989	12	198912	6	409
32847-410	12-05-89	1989	12	198912	6	410
32847-411	12-05-89	1989	12	198912	6	411
32847-412	12-05-89	1989	12	198912	6	412
32847-413	12-05-89	1989	12	198912	6	413
32847-501	12-05-89	1989	12	198912	6	501
32847-502	12-05-89	1989	12	198912	6	502
32847-503	12-05-89	1989	12	198912	6	503
32847-504	12-05-89	1989	12	198912	6	504
32847-505	12-05-89	1989	12	198912	6	505
32848-414	12-06-89	1989	12	198912	6	414
32848-415	12-06-89	1989	12	198912	6	415
32848-416	12-06-89	1989	12	198912	6	416
32848-417	12-06-89	1989	12	198912	6	417
32848-418	12-06-89	1989	12	198912	6	418
32848-507	12-06-89	1989	12	198912	6	507
32848-508	12-06-89	1989	12	198912	6	508
32848-509	12-06-89	1989	12	198912	6	509
32848-515	12-06-89	1989	12	198912	6	515
32848-516	12-06-89	1989	12	198912	6	516
32848-517	12-06-89	1989	12	198912	6	517
32848-518	12-06-89	1989	12	198912	6	518
32848-519	12-06-89	1989	12	198912	6	519
32848-601	12-06-89	1989	12	198912	6	601
32848-602	12-06-89	1989	12	198912	6	602
32848-603	12-06-89	1989	12	198912	6	603
32848-604	12-06-89	1989	12	198912	6	604
32848-605	12-06-89	1989	12	198912	6	605
32848-606	12-06-89	1989	12	198912	6	606
32849-510	12-07-89	1989	12	198912	6	510
32849-511	12-07-89	1989	12	198912	6	511

32849-512	12-07-89	1989	12	198912	6	512
32849-513	12-07-89	1989	12	198912	6	513
32849-608	12-07-89	1989	12	198912	6	608
32849-701	12-07-89	1989	12	198912	6	701
32849-802	12-07-89	1989	12	198912	6	802
32849-804	12-07-89	1989	12	198912	6	804
32849-806	12-07-89	1989	12	198912	6	806
32850-703	12-08-89	1989	12	198912	6	703
32853-704	12-11-89	1989	12	198912	6	704
32853-705	12-11-89	1989	12	198912	6	705
32853-706	12-11-89	1989	12	198912	6	706
32853-707	12-11-89	1989	12	198912	6	707
32853-708	12-11-89	1989	12	198912	6	708
32853-709	12-11-89	1989	12	198912	6	709
32853-710	12-11-89	1989	12	198912	6	710
32853-711	12-11-89	1989	12	198912	6	711
32853-807	12-11-89	1989	12	198912	6	807
32853-808	12-11-89	1989	12	198912	6	808
32853-809	12-11-89	1989	12	198912	6	809
32853-810	12-11-89	1989	12	198912	6	810
32854-811	12-12-89	1989	12	198912	6	811
32854-812	12-12-89	1989	12	198912	6	812
32854-813	12-12-89	1989	12	198912	6	813
32854-814	12-12-89	1989	12	198912	6	814
32854-902	12-12-89	1989	12	198912	6	902
32854-903	12-12-89	1989	12	198912	6	903
32854-904	12-12-89	1989	12	198912	6	904
32854-905	12-12-89	1989	12	198912	6	905
32854-906	12-12-89	1989	12	198912	6	906
32854-909	12-12-89	1989	12	198912	6	909
32854-910	12-12-89	1989	12	198912	6	910
32854-911	12-12-89	1989	12	198912	6	911
32854-912	12-12-89	1989	12	198912	6	912
33126-305	09-10-90	1990	9	199009	3	305
33126-306	09-10-90	1990	9	199009	3	306
33126-307	09-10-90	1990	9	199009	3	307
33126-308	09-10-90	1990	9	199009	3	308
33126-309	09-10-90	1990	9	199009	3	309
33126-310	09-10-90	1990	9	199009	3	310
33126-311	09-10-90	1990	9	199009	3	311
33126-314	09-10-90	1990	9	199009	3	314
33126-315	09-10-90	1990	9	199009	3	315
33126-321	09-10-90	1990	9	199009	3	321

33126-322	09-10-90	1990	9	199009	3	322
33126-323	09-10-90	1990	9	199009	3	323
33126-325	09-10-90	1990	9	199009	3	325
33126-326	09-10-90	1990	9	199009	3	326
33126-327	09-10-90	1990	9	199009	3	327
33126-328	09-10-90	1990	9	199009	3	328
33126-334	09-10-90	1990	9	199009	3	334
33126-335	09-10-90	1990	9	199009	3	335
33126-336	09-10-90	1990	9	199009	3	336
33126-337	09-10-90	1990	9	199009	3	337
33126-338	09-10-90	1990	9	199009	3	338
33126-339	09-10-90	1990	9	199009	3	339
33127-340	09-11-90	1990	9	199009	3	340
33127-401	09-11-90	1990	9	199009	3	401
33127-403	09-11-90	1990	9	199009	3	403
33127-404	09-11-90	1990	9	199009	3	404
33127-405	09-11-90	1990	9	199009	3	405
33127-406	09-11-90	1990	9	199009	3	406
33127-407	09-11-90	1990	9	199009	3	407
33127-408	09-11-90	1990	9	199009	3	408
33127-409	09-11-90	1990	9	199009	3	409
33127-410	09-11-90	1990	9	199009	3	410
33127-411	09-11-90	1990	9	199009	3	411
33127-412	09-11-90	1990	9	199009	3	412
33127-413	09-11-90	1990	9	199009	3	413
33128-414	09-12-90	1990	9	199009	3	414
33128-415	09-12-90	1990	9	199009	3	415
33128-416	09-12-90	1990	9	199009	3	416
33128-417	09-12-90	1990	9	199009	3	417
33128-418	09-12-90	1990	9	199009	3	418
33128-501	09-12-90	1990	9	199009	3	501
33128-502	09-12-90	1990	9	199009	3	502
33128-503	09-12-90	1990	9	199009	3	503
33128-504	09-12-90	1990	9	199009	3	504
33128-505	09-12-90	1990	9	199009	3	505
33128-507	09-12-90	1990	9	199009	3	507
33128-515	09-12-90	1990	9	199009	3	515
33128-516	09-12-90	1990	9	199009	3	516
33128-517	09-12-90	1990	9	199009	3	517
33128-518	09-12-90	1990	9	199009	3	518
33128-519	09-12-90	1990	9	199009	3	519
33128-601	09-12-90	1990	9	199009	3	601
33128-602	09-12-90	1990	9	199009	3	602

33128-603	09-12-90	1990	9	199009	3	603
33128-604	09-12-90	1990	9	199009	3	604
33128-605	09-12-90	1990	9	199009	3	605
33128-606	09-12-90	1990	9	199009	3	606
33129-508	09-13-90	1990	9	199009	3	508
33129-509	09-13-90	1990	9	199009	3	509
33129-510	09-13-90	1990	9	199009	3	510
33129-511	09-13-90	1990	9	199009	3	511
33129-512	09-13-90	1990	9	199009	3	512
33129-513	09-13-90	1990	9	199009	3	513
33129-608	09-13-90	1990	9	199009	3	608
33129-701	09-13-90	1990	9	199009	3	701
33129-802	09-13-90	1990	9	199009	3	802
33129-804	09-13-90	1990	9	199009	3	804
33129-806	09-13-90	1990	9	199009	3	806
33130-703	09-14-90	1990	9	199009	3	703
33130-704	09-14-90	1990	9	199009	3	704
33130-705	09-14-90	1990	9	199009	3	705
33130-706	09-14-90	1990	9	199009	3	706
33130-707	09-14-90	1990	9	199009	3	707
33130-708	09-14-90	1990	9	199009	3	708
33130-709	09-14-90	1990	9	199009	3	709
33130-710	09-14-90	1990	9	199009	3	710
33130-711	09-14-90	1990	9	199009	3	711
33130-713	09-14-90	1990	9	199009	3	713
33130-715	09-14-90	1990	9	199009	3	715
33130-717	09-14-90	1990	9	199009	3	717
33130-807	09-14-90	1990	9	199009	3	807
33130-808	09-14-90	1990	9	199009	3	808
33130-809	09-14-90	1990	9	199009	3	809
33130-810	09-14-90	1990	9	199009	3	810
33133-811	09-17-90	1990	9	199009	3	811
33133-812	09-17-90	1990	9	199009	3	812
33133-813	09-17-90	1990	9	199009	3	813
33133-814	09-17-90	1990	9	199009	3	814
33133-902	09-17-90	1990	9	199009	3	902
33133-903	09-17-90	1990	9	199009	3	903
33133-904	09-17-90	1990	9	199009	3	904
33133-905	09-17-90	1990	9	199009	3	905
33133-906	09-17-90	1990	9	199009	3	906
33133-908	09-17-90	1990	9	199009	3	908
33133-909	09-17-90	1990	9	199009	3	909
33133-910	09-17-90	1990	9	199009	3	910

33133-911	09-17-90	1990	9	199009	3	911
33133-912	09-17-90	1990	9	199009	3	912
33147-305	10-01-90	1990	10	199010	4	305
33147-306	10-01-90	1990	10	199010	4	306
33147-307	10-01-90	1990	10	199010	4	307
33147-308	10-01-90	1990	10	199010	4	308
33147-309	10-01-90	1990	10	199010	4	309
33147-310	10-01-90	1990	10	199010	4	310
33147-311	10-01-90	1990	10	199010	4	311
33147-314	10-01-90	1990	10	199010	4	314
33147-315	10-01-90	1990	10	199010	4	315
33147-321	10-01-90	1990	10	199010	4	321
33147-322	10-01-90	1990	10	199010	4	322
33147-323	10-01-90	1990	10	199010	4	323
33147-325	10-01-90	1990	10	199010	4	325
33147-326	10-01-90	1990	10	199010	4	326
33147-327	10-01-90	1990	10	199010	4	327
33147-328	10-01-90	1990	10	199010	4	328
33147-329	10-01-90	1990	10	199010	4	329
33147-334	10-01-90	1990	10	199010	4	334
33147-335	10-01-90	1990	10	199010	4	335
33147-336	10-01-90	1990	10	199010	4	336
33147-337	10-01-90	1990	10	199010	4	337
33147-338	10-01-90	1990	10	199010	4	338
33148-339	10-02-90	1990	10	199010	4	339
33148-340	10-02-90	1990	10	199010	4	340
33148-401	10-02-90	1990	10	199010	4	401
33148-403	10-02-90	1990	10	199010	4	403
33148-404	10-02-90	1990	10	199010	4	404
33148-405	10-02-90	1990	10	199010	4	405
33148-406	10-02-90	1990	10	199010	4	406
33148-407	10-02-90	1990	10	199010	4	407
33148-408	10-02-90	1990	10	199010	4	408
33148-409	10-02-90	1990	10	199010	4	409
33148-410	10-02-90	1990	10	199010	4	410
33148-411	10-02-90	1990	10	199010	4	411
33148-412	10-02-90	1990	10	199010	4	412
33148-413	10-02-90	1990	10	199010	4	413
33149-414	10-03-90	1990	10	199010	4	414
33149-415	10-03-90	1990	10	199010	4	415
33149-416	10-03-90	1990	10	199010	4	416
33149-417	10-03-90	1990	10	199010	4	417
33149-418	10-03-90	1990	10	199010	4	418

33149-505	10-03-90	1990	10	199010	4	505
33149-507	10-03-90	1990	10	199010	4	507
33149-515	10-03-90	1990	10	199010	4	515
33149-516	10-03-90	1990	10	199010	4	516
33149-517	10-03-90	1990	10	199010	4	517
33149-518	10-03-90	1990	10	199010	4	518
33149-519	10-03-90	1990	10	199010	4	519
33149-601	10-03-90	1990	10	199010	4	601
33149-602	10-03-90	1990	10	199010	4	602
33149-603	10-03-90	1990	10	199010	4	603
33149-604	10-03-90	1990	10	199010	4	604
33149-605	10-03-90	1990	10	199010	4	605
33149-606	10-03-90	1990	10	199010	4	606
33150-501	10-04-90	1990	10	199010	4	501
33150-502	10-04-90	1990	10	199010	4	502
33150-503	10-04-90	1990	10	199010	4	503
33150-504	10-04-90	1990	10	199010	4	504
33150-508	10-04-90	1990	10	199010	4	508
33150-509	10-04-90	1990	10	199010	4	509
33150-510	10-04-90	1990	10	199010	4	510
33150-511	10-04-90	1990	10	199010	4	511
33150-512	10-04-90	1990	10	199010	4	512
33150-513	10-04-90	1990	10	199010	4	513
33150-608	10-04-90	1990	10	199010	4	608
33150-701	10-04-90	1990	10	199010	4	701
33150-802	10-04-90	1990	10	199010	4	802
33150-804	10-04-90	1990	10	199010	4	804
33150-806	10-04-90	1990	10	199010	4	806
33151-703	10-05-90	1990	10	199010	4	703
33151-704	10-05-90	1990	10	199010	4	704
33151-705	10-05-90	1990	10	199010	4	705
33151-706	10-05-90	1990	10	199010	4	706
33151-707	10-05-90	1990	10	199010	4	707
33151-708	10-05-90	1990	10	199010	4	708
33151-709	10-05-90	1990	10	199010	4	709
33151-710	10-05-90	1990	10	199010	4	710
33151-711	10-05-90	1990	10	199010	4	711
33151-712	10-05-90	1990	10	199010	4	712
33151-713	10-05-90	1990	10	199010	4	713
33151-715	10-05-90	1990	10	199010	4	715
33151-717	10-05-90	1990	10	199010	4	717
33151-807	10-05-90	1990	10	199010	4	807
33151-808	10-05-90	1990	10	199010	4	808

33151-809	10-05-90	1990	10	199010	4	809
33151-810	10-05-90	1990	10	199010	4	810
33155-811	10-09-90	1990	10	199010	4	811
33155-812	10-09-90	1990	10	199010	4	812
33155-813	10-09-90	1990	10	199010	4	813
33155-814	10-09-90	1990	10	199010	4	814
33155-815	10-09-90	1990	10	199010	4	815
33155-902	10-09-90	1990	10	199010	4	902
33155-903	10-09-90	1990	10	199010	4	903
33155-904	10-09-90	1990	10	199010	4	904
33155-905	10-09-90	1990	10	199010	4	905
33155-906	10-09-90	1990	10	199010	4	906
33155-908	10-09-90	1990	10	199010	4	908
33155-909	10-09-90	1990	10	199010	4	909
33155-910	10-09-90	1990	10	199010	4	910
33155-911	10-09-90	1990	10	199010	4	911
33155-912	10-09-90	1990	10	199010	4	912
33182-305	11-05-90	1990	11	199011	5	305
33182-306	11-05-90	1990	11	199011	5	306
33182-307	11-05-90	1990	11	199011	5	307
33182-309	11-05-90	1990	11	199011	5	309
33182-310	11-05-90	1990	11	199011	5	310
33182-311	11-05-90	1990	11	199011	5	311
33182-314	11-05-90	1990	11	199011	5	314
33182-315	11-05-90	1990	11	199011	5	315
33182-321	11-05-90	1990	11	199011	5	321
33182-322	11-05-90	1990	11	199011	5	322
33182-323	11-05-90	1990	11	199011	5	323
33182-325	11-05-90	1990	11	199011	5	325
33182-326	11-05-90	1990	11	199011	5	326
33182-327	11-05-90	1990	11	199011	5	327
33182-328	11-05-90	1990	11	199011	5	328
33182-329	11-05-90	1990	11	199011	5	329
33182-334	11-05-90	1990	11	199011	5	334
33182-335	11-05-90	1990	11	199011	5	335
33182-336	11-05-90	1990	11	199011	5	336
33182-337	11-05-90	1990	11	199011	5	337
33182-338	11-05-90	1990	11	199011	5	338
33182-339	11-05-90	1990	11	199011	5	339
33182-408	11-05-90	1990	11	199011	5	408
33183-340	11-06-90	1990	11	199011	5	340
33183-401	11-06-90	1990	11	199011	5	401
33183-403	11-06-90	1990	11	199011	5	403

33183-404	11-06-90	1990	11	199011	5	404
33183-405	11-06-90	1990	11	199011	5	405
33183-406	11-06-90	1990	11	199011	5	406
33183-407	11-06-90	1990	11	199011	5	407
33183-409	11-06-90	1990	11	199011	5	409
33184-410	11-07-90	1990	11	199011	5	410
33184-411	11-07-90	1990	11	199011	5	411
33184-412	11-07-90	1990	11	199011	5	412
33184-413	11-07-90	1990	11	199011	5	413
33184-414	11-07-90	1990	11	199011	5	414
33184-415	11-07-90	1990	11	199011	5	415
33184-416	11-07-90	1990	11	199011	5	416
33184-417	11-07-90	1990	11	199011	5	417
33184-418	11-07-90	1990	11	199011	5	418
33184-501	11-07-90	1990	11	199011	5	501
33184-502	11-07-90	1990	11	199011	5	502
33184-503	11-07-90	1990	11	199011	5	503
33184-504	11-07-90	1990	11	199011	5	504
33184-505	11-07-90	1990	11	199011	5	505
33184-507	11-07-90	1990	11	199011	5	507
33184-515	11-07-90	1990	11	199011	5	515
33184-516	11-07-90	1990	11	199011	5	516
33184-517	11-07-90	1990	11	199011	5	517
33184-518	11-07-90	1990	11	199011	5	518
33184-519	11-07-90	1990	11	199011	5	519
33184-601	11-07-90	1990	11	199011	5	601
33184-602	11-07-90	1990	11	199011	5	602
33184-603	11-07-90	1990	11	199011	5	603
33184-604	11-07-90	1990	11	199011	5	604
33184-605	11-07-90	1990	11	199011	5	605
33184-606	11-07-90	1990	11	199011	5	606
33185-508	11-08-90	1990	11	199011	5	508
33185-509	11-08-90	1990	11	199011	5	509
33185-510	11-08-90	1990	11	199011	5	510
33185-511	11-08-90	1990	11	199011	5	511
33185-512	11-08-90	1990	11	199011	5	512
33185-513	11-08-90	1990	11	199011	5	513
33185-608	11-08-90	1990	11	199011	5	608
33185-701	11-08-90	1990	11	199011	5	701
33185-802	11-08-90	1990	11	199011	5	802
33185-804	11-08-90	1990	11	199011	5	804
33185-806	11-08-90	1990	11	199011	5	806
33186-703	11-09-90	1990	11	199011	5	703

33186-704	11-09-90	1990	11	199011	5	704
33186-705	11-09-90	1990	11	199011	5	705
33186-706	11-09-90	1990	11	199011	5	706
33186-707	11-09-90	1990	11	199011	5	707
33186-708	11-09-90	1990	11	199011	5	708
33186-709	11-09-90	1990	11	199011	5	709
33186-710	11-09-90	1990	11	199011	5	710
33186-711	11-09-90	1990	11	199011	5	711
33186-712	11-09-90	1990	11	199011	5	712
33186-713	11-09-90	1990	11	199011	5	713
33186-715	11-09-90	1990	11	199011	5	715
33186-717	11-09-90	1990	11	199011	5	717
33186-809	11-09-90	1990	11	199011	5	809
33186-810	11-09-90	1990	11	199011	5	810
33192-807	11-15-90	1990	11	199011	5	807
33192-808	11-15-90	1990	11	199011	5	808
33192-811	11-15-90	1990	11	199011	5	811
33192-812	11-15-90	1990	11	199011	5	812
33192-813	11-15-90	1990	11	199011	5	813
33192-814	11-15-90	1990	11	199011	5	814
33192-815	11-15-90	1990	11	199011	5	815
33192-902	11-15-90	1990	11	199011	5	902
33192-903	11-15-90	1990	11	199011	5	903
33192-904	11-15-90	1990	11	199011	5	904
33192-905	11-15-90	1990	11	199011	5	905
33192-906	11-15-90	1990	11	199011	5	906
33192-908	11-15-90	1990	11	199011	5	908
33192-909	11-15-90	1990	11	199011	5	909
33192-910	11-15-90	1990	11	199011	5	910
33192-911	11-15-90	1990	11	199011	5	911
33192-912	11-15-90	1990	11	199011	5	912
33210-305	12-03-90	1990	12	199012	6	305
33210-306	12-03-90	1990	12	199012	6	306
33210-307	12-03-90	1990	12	199012	6	307
33210-308	12-03-90	1990	12	199012	6	308
33210-309	12-03-90	1990	12	199012	6	309
33210-310	12-03-90	1990	12	199012	6	310
33210-311	12-03-90	1990	12	199012	6	311
33210-314	12-03-90	1990	12	199012	6	314
33210-315	12-03-90	1990	12	199012	6	315
33210-321	12-03-90	1990	12	199012	6	321
33210-322	12-03-90	1990	12	199012	6	322
33210-323	12-03-90	1990	12	199012	6	323

33210-325	12-03-90	1990	12	199012	6	325
33210-326	12-03-90	1990	12	199012	6	326
33210-327	12-03-90	1990	12	199012	6	327
33210-328	12-03-90	1990	12	199012	6	328
33210-329	12-03-90	1990	12	199012	6	329
33210-334	12-03-90	1990	12	199012	6	334
33210-335	12-03-90	1990	12	199012	6	335
33210-336	12-03-90	1990	12	199012	6	336
33210-337	12-03-90	1990	12	199012	6	337
33210-338	12-03-90	1990	12	199012	6	338
33210-339	12-03-90	1990	12	199012	6	339
33210-340	12-03-90	1990	12	199012	6	340
33211-401	12-04-90	1990	12	199012	6	401
33211-403	12-04-90	1990	12	199012	6	403
33211-404	12-04-90	1990	12	199012	6	404
33211-405	12-04-90	1990	12	199012	6	405
33211-406	12-04-90	1990	12	199012	6	406
33211-407	12-04-90	1990	12	199012	6	407
33211-408	12-04-90	1990	12	199012	6	408
33211-409	12-04-90	1990	12	199012	6	409
33211-410	12-04-90	1990	12	199012	6	410
33211-411	12-04-90	1990	12	199012	6	411
33211-412	12-04-90	1990	12	199012	6	412
33211-413	12-04-90	1990	12	199012	6	413
33211-501	12-04-90	1990	12	199012	6	501
33211-502	12-04-90	1990	12	199012	6	502
33211-503	12-04-90	1990	12	199012	6	503
33212-414	12-05-90	1990	12	199012	6	414
33212-415	12-05-90	1990	12	199012	6	415
33212-416	12-05-90	1990	12	199012	6	416
33212-417	12-05-90	1990	12	199012	6	417
33212-418	12-05-90	1990	12	199012	6	418
33212-504	12-05-90	1990	12	199012	6	504
33212-505	12-05-90	1990	12	199012	6	505
33212-507	12-05-90	1990	12	199012	6	507
33212-508	12-05-90	1990	12	199012	6	508
33212-515	12-05-90	1990	12	199012	6	515
33212-516	12-05-90	1990	12	199012	6	516
33212-517	12-05-90	1990	12	199012	6	517
33212-518	12-05-90	1990	12	199012	6	518
33212-519	12-05-90	1990	12	199012	6	519
33212-601	12-05-90	1990	12	199012	6	601
33212-602	12-05-90	1990	12	199012	6	602

33212-603	12-05-90	1990	12	199012	6	603
33212-604	12-05-90	1990	12	199012	6	604
33212-605	12-05-90	1990	12	199012	6	605
33212-606	12-05-90	1990	12	199012	6	606
33213-509	12-06-90	1990	12	199012	6	509
33213-510	12-06-90	1990	12	199012	6	510
33213-511	12-06-90	1990	12	199012	6	511
33213-512	12-06-90	1990	12	199012	6	512
33213-513	12-06-90	1990	12	199012	6	513
33213-608	12-06-90	1990	12	199012	6	608
33213-701	12-06-90	1990	12	199012	6	701
33213-802	12-06-90	1990	12	199012	6	802
33213-804	12-06-90	1990	12	199012	6	804
33213-806	12-06-90	1990	12	199012	6	806
33217-703	12-10-90	1990	12	199012	6	703
33217-704	12-10-90	1990	12	199012	6	704
33217-705	12-10-90	1990	12	199012	6	705
33217-706	12-10-90	1990	12	199012	6	706
33217-707	12-10-90	1990	12	199012	6	707
33217-708	12-10-90	1990	12	199012	6	708
33217-709	12-10-90	1990	12	199012	6	709
33217-710	12-10-90	1990	12	199012	6	710
33217-711	12-10-90	1990	12	199012	6	711
33217-712	12-10-90	1990	12	199012	6	712
33217-713	12-10-90	1990	12	199012	6	713
33217-715	12-10-90	1990	12	199012	6	715
33217-717	12-10-90	1990	12	199012	6	717
33217-807	12-10-90	1990	12	199012	6	807
33217-808	12-10-90	1990	12	199012	6	808
33217-809	12-10-90	1990	12	199012	6	809
33217-810	12-10-90	1990	12	199012	6	810
33217-811	12-10-90	1990	12	199012	6	811
33217-812	12-10-90	1990	12	199012	6	812
33218-813	12-11-90	1990	12	199012	6	813
33218-814	12-11-90	1990	12	199012	6	814
33218-815	12-11-90	1990	12	199012	6	815
33218-902	12-11-90	1990	12	199012	6	902
33218-903	12-11-90	1990	12	199012	6	903
33218-904	12-11-90	1990	12	199012	6	904
33218-905	12-11-90	1990	12	199012	6	905
33218-906	12-11-90	1990	12	199012	6	906
33218-908	12-11-90	1990	12	199012	6	908
33218-909	12-11-90	1990	12	199012	6	909

33218-910	12-11-90	1990	12	199012	6	910
33218-911	12-11-90	1990	12	199012	6	911
33218-912	12-11-90	1990	12	199012	6	912
33490-305	09-09-91	1991	9	199109	3	305
33490-306	09-09-91	1991	9	199109	3	306
33490-307	09-09-91	1991	9	199109	3	307
33490-308	09-09-91	1991	9	199109	3	308
33490-309	09-09-91	1991	9	199109	3	309
33490-310	09-09-91	1991	9	199109	3	310
33490-311	09-09-91	1991	9	199109	3	311
33490-314	09-09-91	1991	9	199109	3	314
33490-315	09-09-91	1991	9	199109	3	315
33490-321	09-09-91	1991	9	199109	3	321
33490-322	09-09-91	1991	9	199109	3	322
33490-323	09-09-91	1991	9	199109	3	323
33490-325	09-09-91	1991	9	199109	3	325
33490-326	09-09-91	1991	9	199109	3	326
33490-327	09-09-91	1991	9	199109	3	327
33490-328	09-09-91	1991	9	199109	3	328
33490-329	09-09-91	1991	9	199109	3	329
33490-334	09-09-91	1991	9	199109	3	334
33490-335	09-09-91	1991	9	199109	3	335
33490-336	09-09-91	1991	9	199109	3	336
33490-337	09-09-91	1991	9	199109	3	337
33490-338	09-09-91	1991	9	199109	3	338
33490-339	09-09-91	1991	9	199109	3	339
33491-340	09-10-91	1991	9	199109	3	340
33491-341	09-10-91	1991	9	199109	3	341
33491-401	09-10-91	1991	9	199109	3	401
33491-403	09-10-91	1991	9	199109	3	403
33491-404	09-10-91	1991	9	199109	3	404
33491-405	09-10-91	1991	9	199109	3	405
33491-406	09-10-91	1991	9	199109	3	406
33491-407	09-10-91	1991	9	199109	3	407
33491-408	09-10-91	1991	9	199109	3	408
33491-409	09-10-91	1991	9	199109	3	409
33491-410	09-10-91	1991	9	199109	3	410
33491-411	09-10-91	1991	9	199109	3	411
33491-412	09-10-91	1991	9	199109	3	412
33491-413	09-10-91	1991	9	199109	3	413
33492-414	09-11-91	1991	9	199109	3	414
33492-415	09-11-91	1991	9	199109	3	415
33492-416	09-11-91	1991	9	199109	3	416

33492-417	09-11-91	1991	9	199109	3	417
33492-418	09-11-91	1991	9	199109	3	418
33492-501	09-11-91	1991	9	199109	3	501
33492-502	09-11-91	1991	9	199109	3	502
33492-503	09-11-91	1991	9	199109	3	503
33492-504	09-11-91	1991	9	199109	3	504
33492-505	09-11-91	1991	9	199109	3	505
33492-507	09-11-91	1991	9	199109	3	507
33492-515	09-11-91	1991	9	199109	3	515
33492-516	09-11-91	1991	9	199109	3	516
33492-517	09-11-91	1991	9	199109	3	517
33492-518	09-11-91	1991	9	199109	3	518
33492-519	09-11-91	1991	9	199109	3	519
33492-601	09-11-91	1991	9	199109	3	601
33492-602	09-11-91	1991	9	199109	3	602
33492-603	09-11-91	1991	9	199109	3	603
33492-604	09-11-91	1991	9	199109	3	604
33492-605	09-11-91	1991	9	199109	3	605
33492-606	09-11-91	1991	9	199109	3	606
33493-508	09-12-91	1991	9	199109	3	508
33493-509	09-12-91	1991	9	199109	3	509
33493-510	09-12-91	1991	9	199109	3	510
33493-511	09-12-91	1991	9	199109	3	511
33493-512	09-12-91	1991	9	199109	3	512
33493-513	09-12-91	1991	9	199109	3	513
33493-608	09-12-91	1991	9	199109	3	608
33493-701	09-12-91	1991	9	199109	3	701
33493-802	09-12-91	1991	9	199109	3	802
33493-804	09-12-91	1991	9	199109	3	804
33493-806	09-12-91	1991	9	199109	3	806
33493-807	09-12-91	1991	9	199109	3	807
33493-808	09-12-91	1991	9	199109	3	808
33493-809	09-12-91	1991	9	199109	3	809
33493-810	09-12-91	1991	9	199109	3	810
33494-703	09-13-91	1991	9	199109	3	703
33494-704	09-13-91	1991	9	199109	3	704
33494-705	09-13-91	1991	9	199109	3	705
33494-706	09-13-91	1991	9	199109	3	706
33494-707	09-13-91	1991	9	199109	3	707
33494-708	09-13-91	1991	9	199109	3	708
33494-709	09-13-91	1991	9	199109	3	709
33494-710	09-13-91	1991	9	199109	3	710
33494-711	09-13-91	1991	9	199109	3	711

33494-712	09-13-91	1991	9	199109	3	712
33494-713	09-13-91	1991	9	199109	3	713
33494-715	09-13-91	1991	9	199109	3	715
33494-716	09-13-91	1991	9	199109	3	716
33494-717	09-13-91	1991	9	199109	3	717
33497-811	09-16-91	1991	9	199109	3	811
33497-812	09-16-91	1991	9	199109	3	812
33497-813	09-16-91	1991	9	199109	3	813
33497-814	09-16-91	1991	9	199109	3	814
33497-815	09-16-91	1991	9	199109	3	815
33497-902	09-16-91	1991	9	199109	3	902
33497-904	09-16-91	1991	9	199109	3	904
33497-905	09-16-91	1991	9	199109	3	905
33497-906	09-16-91	1991	9	199109	3	906
33497-908	09-16-91	1991	9	199109	3	908
33497-909	09-16-91	1991	9	199109	3	909
33497-910	09-16-91	1991	9	199109	3	910
33497-911	09-16-91	1991	9	199109	3	911
33497-912	09-16-91	1991	9	199109	3	912
33497-913	09-16-91	1991	9	199109	3	913
33497-914	09-16-91	1991	9	199109	3	914
33497-915	09-16-91	1991	9	199109	3	915
33498-903	09-17-91	1991	9	199109	3	903
33498-919	09-17-91	1991	9	199109	3	919
33498-920	09-17-91	1991	9	199109	3	920
33498-921	09-17-91	1991	9	199109	3	921
33498-922	09-17-91	1991	9	199109	3	922
33498-923	09-17-91	1991	9	199109	3	923
33520-305	10-09-91	1991	10	199110	4	305
33520-306	10-09-91	1991	10	199110	4	306
33520-307	10-09-91	1991	10	199110	4	307
33520-308	10-09-91	1991	10	199110	4	308
33520-309	10-09-91	1991	10	199110	4	309
33520-310	10-09-91	1991	10	199110	4	310
33520-311	10-09-91	1991	10	199110	4	311
33520-314	10-09-91	1991	10	199110	4	314
33520-315	10-09-91	1991	10	199110	4	315
33520-321	10-09-91	1991	10	199110	4	321
33520-322	10-09-91	1991	10	199110	4	322
33520-323	10-09-91	1991	10	199110	4	323
33520-325	10-09-91	1991	10	199110	4	325
33520-326	10-09-91	1991	10	199110	4	326
33520-327	10-09-91	1991	10	199110	4	327

33520-328	10-09-91	1991	10	199110	4	328
33520-329	10-09-91	1991	10	199110	4	329
33520-334	10-09-91	1991	10	199110	4	334
33520-335	10-09-91	1991	10	199110	4	335
33520-336	10-09-91	1991	10	199110	4	336
33520-337	10-09-91	1991	10	199110	4	337
33520-338	10-09-91	1991	10	199110	4	338
33520-339	10-09-91	1991	10	199110	4	339
33520-340	10-09-91	1991	10	199110	4	340
33520-341	10-09-91	1991	10	199110	4	341
33521-401	10-10-91	1991	10	199110	4	401
33521-403	10-10-91	1991	10	199110	4	403
33521-404	10-10-91	1991	10	199110	4	404
33521-405	10-10-91	1991	10	199110	4	405
33521-406	10-10-91	1991	10	199110	4	406
33521-407	10-10-91	1991	10	199110	4	407
33521-408	10-10-91	1991	10	199110	4	408
33521-409	10-10-91	1991	10	199110	4	409
33521-410	10-10-91	1991	10	199110	4	410
33521-411	10-10-91	1991	10	199110	4	411
33521-412	10-10-91	1991	10	199110	4	412
33521-413	10-10-91	1991	10	199110	4	413
33521-501	10-10-91	1991	10	199110	4	501
33521-502	10-10-91	1991	10	199110	4	502
33521-503	10-10-91	1991	10	199110	4	503
33521-504	10-10-91	1991	10	199110	4	504
33521-505	10-10-91	1991	10	199110	4	505
33521-507	10-10-91	1991	10	199110	4	507
33521-508	10-10-91	1991	10	199110	4	508
33522-414	10-11-91	1991	10	199110	4	414
33522-415	10-11-91	1991	10	199110	4	415
33522-416	10-11-91	1991	10	199110	4	416
33522-417	10-11-91	1991	10	199110	4	417
33522-418	10-11-91	1991	10	199110	4	418
33522-509	10-11-91	1991	10	199110	4	509
33522-515	10-11-91	1991	10	199110	4	515
33522-516	10-11-91	1991	10	199110	4	516
33522-517	10-11-91	1991	10	199110	4	517
33522-518	10-11-91	1991	10	199110	4	518
33522-519	10-11-91	1991	10	199110	4	519
33522-601	10-11-91	1991	10	199110	4	601
33522-602	10-11-91	1991	10	199110	4	602
33522-603	10-11-91	1991	10	199110	4	603

33522-604	10-11-91	1991	10	199110	4	604
33522-605	10-11-91	1991	10	199110	4	605
33522-606	10-11-91	1991	10	199110	4	606
33526-510	10-15-91	1991	10	199110	4	510
33526-511	10-15-91	1991	10	199110	4	511
33526-512	10-15-91	1991	10	199110	4	512
33526-513	10-15-91	1991	10	199110	4	513
33526-608	10-15-91	1991	10	199110	4	608
33526-701	10-15-91	1991	10	199110	4	701
33526-802	10-15-91	1991	10	199110	4	802
33526-804	10-15-91	1991	10	199110	4	804
33526-806	10-15-91	1991	10	199110	4	806
33526-807	10-15-91	1991	10	199110	4	807
33526-808	10-15-91	1991	10	199110	4	808
33526-809	10-15-91	1991	10	199110	4	809
33526-810	10-15-91	1991	10	199110	4	810
33526-811	10-15-91	1991	10	199110	4	811
33526-812	10-15-91	1991	10	199110	4	812
33527-703	10-16-91	1991	10	199110	4	703
33527-704	10-16-91	1991	10	199110	4	704
33527-705	10-16-91	1991	10	199110	4	705
33527-706	10-16-91	1991	10	199110	4	706
33527-707	10-16-91	1991	10	199110	4	707
33527-708	10-16-91	1991	10	199110	4	708
33527-709	10-16-91	1991	10	199110	4	709
33527-710	10-16-91	1991	10	199110	4	710
33527-711	10-16-91	1991	10	199110	4	711
33527-712	10-16-91	1991	10	199110	4	712
33527-713	10-16-91	1991	10	199110	4	713
33527-715	10-16-91	1991	10	199110	4	715
33527-716	10-16-91	1991	10	199110	4	716
33527-717	10-16-91	1991	10	199110	4	717
33528-813	10-17-91	1991	10	199110	4	813
33528-814	10-17-91	1991	10	199110	4	814
33528-815	10-17-91	1991	10	199110	4	815
33528-902	10-17-91	1991	10	199110	4	902
33528-904	10-17-91	1991	10	199110	4	904
33528-905	10-17-91	1991	10	199110	4	905
33528-906	10-17-91	1991	10	199110	4	906
33528-908	10-17-91	1991	10	199110	4	908
33528-909	10-17-91	1991	10	199110	4	909
33528-910	10-17-91	1991	10	199110	4	910
33528-911	10-17-91	1991	10	199110	4	911

33528-912	10-17-91	1991	10	199110	4	912
33528-913	10-17-91	1991	10	199110	4	913
33528-914	10-17-91	1991	10	199110	4	914
33528-915	10-17-91	1991	10	199110	4	915
33528-919	10-17-91	1991	10	199110	4	919
33529-903	10-18-91	1991	10	199110	4	903
33529-920	10-18-91	1991	10	199110	4	920
33529-921	10-18-91	1991	10	199110	4	921
33529-922	10-18-91	1991	10	199110	4	922
33529-923	10-18-91	1991	10	199110	4	923
33546-305	11-04-91	1991	11	199111	5	305
33546-306	11-04-91	1991	11	199111	5	306
33546-307	11-04-91	1991	11	199111	5	307
33546-308	11-04-91	1991	11	199111	5	308
33546-309	11-04-91	1991	11	199111	5	309
33546-310	11-04-91	1991	11	199111	5	310
33546-311	11-04-91	1991	11	199111	5	311
33546-314	11-04-91	1991	11	199111	5	314
33546-315	11-04-91	1991	11	199111	5	315
33546-321	11-04-91	1991	11	199111	5	321
33546-322	11-04-91	1991	11	199111	5	322
33546-323	11-04-91	1991	11	199111	5	323
33546-325	11-04-91	1991	11	199111	5	325
33546-326	11-04-91	1991	11	199111	5	326
33546-327	11-04-91	1991	11	199111	5	327
33546-328	11-04-91	1991	11	199111	5	328
33546-329	11-04-91	1991	11	199111	5	329
33546-334	11-04-91	1991	11	199111	5	334
33546-335	11-04-91	1991	11	199111	5	335
33546-336	11-04-91	1991	11	199111	5	336
33546-337	11-04-91	1991	11	199111	5	337
33546-338	11-04-91	1991	11	199111	5	338
33546-339	11-04-91	1991	11	199111	5	339
33546-340	11-04-91	1991	11	199111	5	340
33546-341	11-04-91	1991	11	199111	5	341
33546-401	11-04-91	1991	11	199111	5	401
33547-403	11-05-91	1991	11	199111	5	403
33547-404	11-05-91	1991	11	199111	5	404
33547-405	11-05-91	1991	11	199111	5	405
33547-406	11-05-91	1991	11	199111	5	406
33547-407	11-05-91	1991	11	199111	5	407
33547-408	11-05-91	1991	11	199111	5	408
33547-409	11-05-91	1991	11	199111	5	409

33547-410	11-05-91	1991	11	199111	5	410
33547-411	11-05-91	1991	11	199111	5	411
33547-412	11-05-91	1991	11	199111	5	412
33547-413	11-05-91	1991	11	199111	5	413
33547-501	11-05-91	1991	11	199111	5	501
33547-502	11-05-91	1991	11	199111	5	502
33547-503	11-05-91	1991	11	199111	5	503
33547-504	11-05-91	1991	11	199111	5	504
33547-505	11-05-91	1991	11	199111	5	505
33547-507	11-05-91	1991	11	199111	5	507
33547-508	11-05-91	1991	11	199111	5	508
33547-509	11-05-91	1991	11	199111	5	509
33548-414	11-06-91	1991	11	199111	5	414
33548-415	11-06-91	1991	11	199111	5	415
33548-416	11-06-91	1991	11	199111	5	416
33548-417	11-06-91	1991	11	199111	5	417
33548-418	11-06-91	1991	11	199111	5	418
33548-510	11-06-91	1991	11	199111	5	510
33548-515	11-06-91	1991	11	199111	5	515
33548-516	11-06-91	1991	11	199111	5	516
33548-517	11-06-91	1991	11	199111	5	517
33548-518	11-06-91	1991	11	199111	5	518
33548-519	11-06-91	1991	11	199111	5	519
33548-601	11-06-91	1991	11	199111	5	601
33548-602	11-06-91	1991	11	199111	5	602
33548-603	11-06-91	1991	11	199111	5	603
33548-604	11-06-91	1991	11	199111	5	604
33548-605	11-06-91	1991	11	199111	5	605
33548-606	11-06-91	1991	11	199111	5	606
33549-511	11-07-91	1991	11	199111	5	511
33549-512	11-07-91	1991	11	199111	5	512
33549-513	11-07-91	1991	11	199111	5	513
33549-608	11-07-91	1991	11	199111	5	608
33549-701	11-07-91	1991	11	199111	5	701
33549-802	11-07-91	1991	11	199111	5	802
33549-804	11-07-91	1991	11	199111	5	804
33549-806	11-07-91	1991	11	199111	5	806
33549-807	11-07-91	1991	11	199111	5	807
33550-703	11-08-91	1991	11	199111	5	703
33550-704	11-08-91	1991	11	199111	5	704
33550-705	11-08-91	1991	11	199111	5	705
33550-706	11-08-91	1991	11	199111	5	706
33550-707	11-08-91	1991	11	199111	5	707

33550-708	11-08-91	1991	11	199111	5	708
33550-709	11-08-91	1991	11	199111	5	709
33550-710	11-08-91	1991	11	199111	5	710
33550-711	11-08-91	1991	11	199111	5	711
33550-712	11-08-91	1991	11	199111	5	712
33550-713	11-08-91	1991	11	199111	5	713
33550-715	11-08-91	1991	11	199111	5	715
33550-716	11-08-91	1991	11	199111	5	716
33550-717	11-08-91	1991	11	199111	5	717
33554-815	11-12-91	1991	11	199111	5	815
33554-904	11-12-91	1991	11	199111	5	904
33554-905	11-12-91	1991	11	199111	5	905
33554-906	11-12-91	1991	11	199111	5	906
33554-908	11-12-91	1991	11	199111	5	908
33554-911	11-12-91	1991	11	199111	5	911
33554-912	11-12-91	1991	11	199111	5	912
33560-808	11-18-91	1991	11	199111	5	808
33560-809	11-18-91	1991	11	199111	5	809
33560-810	11-18-91	1991	11	199111	5	810
33560-811	11-18-91	1991	11	199111	5	811
33560-812	11-18-91	1991	11	199111	5	812
33560-813	11-18-91	1991	11	199111	5	813
33560-814	11-18-91	1991	11	199111	5	814
33560-902	11-18-91	1991	11	199111	5	902
33560-909	11-18-91	1991	11	199111	5	909
33560-910	11-18-91	1991	11	199111	5	910
33560-913	11-18-91	1991	11	199111	5	913
33560-914	11-18-91	1991	11	199111	5	914
33560-915	11-18-91	1991	11	199111	5	915
33560-919	11-18-91	1991	11	199111	5	919
33561-903	11-19-91	1991	11	199111	5	903
33561-920	11-19-91	1991	11	199111	5	920
33561-921	11-19-91	1991	11	199111	5	921
33561-922	11-19-91	1991	11	199111	5	922
33561-923	11-19-91	1991	11	199111	5	923
33574-305	12-02-91	1991	12	199112	6	305
33574-306	12-02-91	1991	12	199112	6	306
33574-307	12-02-91	1991	12	199112	6	307
33574-308	12-02-91	1991	12	199112	6	308
33574-309	12-02-91	1991	12	199112	6	309
33574-310	12-02-91	1991	12	199112	6	310
33574-311	12-02-91	1991	12	199112	6	311
33574-314	12-02-91	1991	12	199112	6	314

33574-315	12-02-91	1991	12	199112	6	315
33574-321	12-02-91	1991	12	199112	6	321
33574-322	12-02-91	1991	12	199112	6	322
33574-323	12-02-91	1991	12	199112	6	323
33574-325	12-02-91	1991	12	199112	6	325
33574-326	12-02-91	1991	12	199112	6	326
33574-327	12-02-91	1991	12	199112	6	327
33574-328	12-02-91	1991	12	199112	6	328
33574-329	12-02-91	1991	12	199112	6	329
33574-334	12-02-91	1991	12	199112	6	334
33574-335	12-02-91	1991	12	199112	6	335
33574-336	12-02-91	1991	12	199112	6	336
33574-337	12-02-91	1991	12	199112	6	337
33574-338	12-02-91	1991	12	199112	6	338
33574-339	12-02-91	1991	12	199112	6	339
33574-340	12-02-91	1991	12	199112	6	340
33574-341	12-02-91	1991	12	199112	6	341
33575-401	12-03-91	1991	12	199112	6	401
33575-403	12-03-91	1991	12	199112	6	403
33575-404	12-03-91	1991	12	199112	6	404
33575-405	12-03-91	1991	12	199112	6	405
33575-406	12-03-91	1991	12	199112	6	406
33575-407	12-03-91	1991	12	199112	6	407
33575-408	12-03-91	1991	12	199112	6	408
33575-409	12-03-91	1991	12	199112	6	409
33575-410	12-03-91	1991	12	199112	6	410
33575-411	12-03-91	1991	12	199112	6	411
33575-412	12-03-91	1991	12	199112	6	412
33575-413	12-03-91	1991	12	199112	6	413
33575-501	12-03-91	1991	12	199112	6	501
33575-502	12-03-91	1991	12	199112	6	502
33575-503	12-03-91	1991	12	199112	6	503
33575-504	12-03-91	1991	12	199112	6	504
33575-505	12-03-91	1991	12	199112	6	505
33575-507	12-03-91	1991	12	199112	6	507
33575-508	12-03-91	1991	12	199112	6	508
33575-509	12-03-91	1991	12	199112	6	509
33576-414	12-04-91	1991	12	199112	6	414
33576-415	12-04-91	1991	12	199112	6	415
33576-416	12-04-91	1991	12	199112	6	416
33576-417	12-04-91	1991	12	199112	6	417
33576-418	12-04-91	1991	12	199112	6	418
33576-510	12-04-91	1991	12	199112	6	510

33576-515	12-04-91	1991	12	199112	6	515
33576-516	12-04-91	1991	12	199112	6	516
33576-517	12-04-91	1991	12	199112	6	517
33576-518	12-04-91	1991	12	199112	6	518
33576-519	12-04-91	1991	12	199112	6	519
33576-601	12-04-91	1991	12	199112	6	601
33576-602	12-04-91	1991	12	199112	6	602
33576-603	12-04-91	1991	12	199112	6	603
33576-604	12-04-91	1991	12	199112	6	604
33576-605	12-04-91	1991	12	199112	6	605
33576-606	12-04-91	1991	12	199112	6	606
33577-511	12-05-91	1991	12	199112	6	511
33577-512	12-05-91	1991	12	199112	6	512
33577-513	12-05-91	1991	12	199112	6	513
33577-608	12-05-91	1991	12	199112	6	608
33577-701	12-05-91	1991	12	199112	6	701
33577-802	12-05-91	1991	12	199112	6	802
33577-804	12-05-91	1991	12	199112	6	804
33577-806	12-05-91	1991	12	199112	6	806
33577-807	12-05-91	1991	12	199112	6	807
33577-808	12-05-91	1991	12	199112	6	808
33577-809	12-05-91	1991	12	199112	6	809
33577-810	12-05-91	1991	12	199112	6	810
33578-703	12-06-91	1991	12	199112	6	703
33578-704	12-06-91	1991	12	199112	6	704
33578-705	12-06-91	1991	12	199112	6	705
33578-706	12-06-91	1991	12	199112	6	706
33578-707	12-06-91	1991	12	199112	6	707
33578-708	12-06-91	1991	12	199112	6	708
33578-709	12-06-91	1991	12	199112	6	709
33578-710	12-06-91	1991	12	199112	6	710
33578-711	12-06-91	1991	12	199112	6	711
33578-712	12-06-91	1991	12	199112	6	712
33578-713	12-06-91	1991	12	199112	6	713
33578-715	12-06-91	1991	12	199112	6	715
33578-716	12-06-91	1991	12	199112	6	716
33578-717	12-06-91	1991	12	199112	6	717
33581-811	12-09-91	1991	12	199112	6	811
33581-812	12-09-91	1991	12	199112	6	812
33581-813	12-09-91	1991	12	199112	6	813
33581-814	12-09-91	1991	12	199112	6	814
33581-815	12-09-91	1991	12	199112	6	815
33581-902	12-09-91	1991	12	199112	6	902

33581-904	12-09-91	1991	12	199112	6	904
33581-905	12-09-91	1991	12	199112	6	905
33581-906	12-09-91	1991	12	199112	6	906
33581-908	12-09-91	1991	12	199112	6	908
33581-909	12-09-91	1991	12	199112	6	909
33581-910	12-09-91	1991	12	199112	6	910
33581-911	12-09-91	1991	12	199112	6	911
33581-912	12-09-91	1991	12	199112	6	912
33581-913	12-09-91	1991	12	199112	6	913
33581-914	12-09-91	1991	12	199112	6	914
33581-915	12-09-91	1991	12	199112	6	915
33582-903	12-10-91	1991	12	199112	6	903
33582-919	12-10-91	1991	12	199112	6	919
33582-920	12-10-91	1991	12	199112	6	920
33582-921	12-10-91	1991	12	199112	6	921
33582-922	12-10-91	1991	12	199112	6	922
33582-923	12-10-91	1991	12	199112	6	923
33855-305	09-08-92	1992	9	199209	3	305
33855-306	09-08-92	1992	9	199209	3	306
33855-307	09-08-92	1992	9	199209	3	307
33855-308	09-08-92	1992	9	199209	3	308
33855-309	09-08-92	1992	9	199209	3	309
33855-310	09-08-92	1992	9	199209	3	310
33855-311	09-08-92	1992	9	199209	3	311
33855-314	09-08-92	1992	9	199209	3	314
33855-315	09-08-92	1992	9	199209	3	315
33855-321	09-08-92	1992	9	199209	3	321
33855-322	09-08-92	1992	9	199209	3	322
33855-323	09-08-92	1992	9	199209	3	323
33855-325	09-08-92	1992	9	199209	3	325
33855-326	09-08-92	1992	9	199209	3	326
33855-327	09-08-92	1992	9	199209	3	327
33855-328	09-08-92	1992	9	199209	3	328
33855-329	09-08-92	1992	9	199209	3	329
33855-334	09-08-92	1992	9	199209	3	334
33855-335	09-08-92	1992	9	199209	3	335
33855-336	09-08-92	1992	9	199209	3	336
33855-337	09-08-92	1992	9	199209	3	337
33855-339	09-08-92	1992	9	199209	3	339
33855-340	09-08-92	1992	9	199209	3	340
33855-341	09-08-92	1992	9	199209	3	341
33855-401	09-08-92	1992	9	199209	3	401
33855-403	09-08-92	1992	9	199209	3	403

33856-404	09-09-92	1992	9	199209	3	404
33856-405	09-09-92	1992	9	199209	3	405
33856-406	09-09-92	1992	9	199209	3	406
33856-407	09-09-92	1992	9	199209	3	407
33856-408	09-09-92	1992	9	199209	3	408
33856-409	09-09-92	1992	9	199209	3	409
33856-410	09-09-92	1992	9	199209	3	410
33856-411	09-09-92	1992	9	199209	3	411
33856-412	09-09-92	1992	9	199209	3	412
33856-413	09-09-92	1992	9	199209	3	413
33856-501	09-09-92	1992	9	199209	3	501
33856-502	09-09-92	1992	9	199209	3	502
33856-503	09-09-92	1992	9	199209	3	503
33856-504	09-09-92	1992	9	199209	3	504
33856-505	09-09-92	1992	9	199209	3	505
33856-507	09-09-92	1992	9	199209	3	507
33856-508	09-09-92	1992	9	199209	3	508
33856-509	09-09-92	1992	9	199209	3	509
33856-510	09-09-92	1992	9	199209	3	510
33857-414	09-10-92	1992	9	199209	3	414
33857-415	09-10-92	1992	9	199209	3	415
33857-416	09-10-92	1992	9	199209	3	416
33857-417	09-10-92	1992	9	199209	3	417
33857-418	09-10-92	1992	9	199209	3	418
33857-511	09-10-92	1992	9	199209	3	511
33857-515	09-10-92	1992	9	199209	3	515
33857-516	09-10-92	1992	9	199209	3	516
33857-517	09-10-92	1992	9	199209	3	517
33857-518	09-10-92	1992	9	199209	3	518
33857-519	09-10-92	1992	9	199209	3	519
33857-601	09-10-92	1992	9	199209	3	601
33857-602	09-10-92	1992	9	199209	3	602
33857-603	09-10-92	1992	9	199209	3	603
33857-604	09-10-92	1992	9	199209	3	604
33857-605	09-10-92	1992	9	199209	3	605
33857-606	09-10-92	1992	9	199209	3	606
33861-512	09-14-92	1992	9	199209	3	512
33861-513	09-14-92	1992	9	199209	3	513
33861-608	09-14-92	1992	9	199209	3	608
33861-701	09-14-92	1992	9	199209	3	701
33861-802	09-14-92	1992	9	199209	3	802
33861-804	09-14-92	1992	9	199209	3	804
33861-806	09-14-92	1992	9	199209	3	806

33861-807	09-14-92	1992	9	199209	3	807
33861-808	09-14-92	1992	9	199209	3	808
33861-809	09-14-92	1992	9	199209	3	809
33861-810	09-14-92	1992	9	199209	3	810
33861-811	09-14-92	1992	9	199209	3	811
33861-812	09-14-92	1992	9	199209	3	812
33861-813	09-14-92	1992	9	199209	3	813
33861-814	09-14-92	1992	9	199209	3	814
33861-815	09-14-92	1992	9	199209	3	815
33861-904	09-14-92	1992	9	199209	3	904
33862-703	09-15-92	1992	9	199209	3	703
33862-704	09-15-92	1992	9	199209	3	704
33862-705	09-15-92	1992	9	199209	3	705
33862-706	09-15-92	1992	9	199209	3	706
33862-707	09-15-92	1992	9	199209	3	707
33862-708	09-15-92	1992	9	199209	3	708
33862-709	09-15-92	1992	9	199209	3	709
33862-710	09-15-92	1992	9	199209	3	710
33862-711	09-15-92	1992	9	199209	3	711
33862-712	09-15-92	1992	9	199209	3	712
33862-713	09-15-92	1992	9	199209	3	713
33862-715	09-15-92	1992	9	199209	3	715
33862-716	09-15-92	1992	9	199209	3	716
33862-717	09-15-92	1992	9	199209	3	717
33863-070	09-16-92	1992	9	199209	3	70
33863-072	09-16-92	1992	9	199209	3	72
33863-073	09-16-92	1992	9	199209	3	73
33863-724	09-16-92	1992	9	199209	3	724
33863-735	09-16-92	1992	9	199209	3	735
33863-736	09-16-92	1992	9	199209	3	736
33864-902	09-17-92	1992	9	199209	3	902
33864-905	09-17-92	1992	9	199209	3	905
33864-906	09-17-92	1992	9	199209	3	906
33864-908	09-17-92	1992	9	199209	3	908
33864-909	09-17-92	1992	9	199209	3	909
33864-910	09-17-92	1992	9	199209	3	910
33864-911	09-17-92	1992	9	199209	3	911
33864-912	09-17-92	1992	9	199209	3	912
33864-913	09-17-92	1992	9	199209	3	913
33864-914	09-17-92	1992	9	199209	3	914
33864-915	09-17-92	1992	9	199209	3	915
33864-919	09-17-92	1992	9	199209	3	919
33865-903	09-18-92	1992	9	199209	3	903

33865-920	09-18-92	1992	9	199209	3	920
33865-921	09-18-92	1992	9	199209	3	921
33865-922	09-18-92	1992	9	199209	3	922
33865-923	09-18-92	1992	9	199209	3	923
33882-305	10-05-92	1992	10	199210	4	305
33882-306	10-05-92	1992	10	199210	4	306
33882-307	10-05-92	1992	10	199210	4	307
33882-308	10-05-92	1992	10	199210	4	308
33882-309	10-05-92	1992	10	199210	4	309
33882-310	10-05-92	1992	10	199210	4	310
33882-311	10-05-92	1992	10	199210	4	311
33882-314	10-05-92	1992	10	199210	4	314
33882-315	10-05-92	1992	10	199210	4	315
33882-321	10-05-92	1992	10	199210	4	321
33882-322	10-05-92	1992	10	199210	4	322
33882-323	10-05-92	1992	10	199210	4	323
33882-325	10-05-92	1992	10	199210	4	325
33882-326	10-05-92	1992	10	199210	4	326
33882-327	10-05-92	1992	10	199210	4	327
33882-328	10-05-92	1992	10	199210	4	328
33882-329	10-05-92	1992	10	199210	4	329
33882-334	10-05-92	1992	10	199210	4	334
33882-335	10-05-92	1992	10	199210	4	335
33882-336	10-05-92	1992	10	199210	4	336
33882-337	10-05-92	1992	10	199210	4	337
33882-338	10-05-92	1992	10	199210	4	338
33882-339	10-05-92	1992	10	199210	4	339
33882-340	10-05-92	1992	10	199210	4	340
33882-341	10-05-92	1992	10	199210	4	341
33882-401	10-05-92	1992	10	199210	4	401
33882-404	10-05-92	1992	10	199210	4	404
33883-403	10-06-92	1992	10	199210	4	403
33883-405	10-06-92	1992	10	199210	4	405
33883-406	10-06-92	1992	10	199210	4	406
33883-407	10-06-92	1992	10	199210	4	407
33883-408	10-06-92	1992	10	199210	4	408
33883-409	10-06-92	1992	10	199210	4	409
33883-410	10-06-92	1992	10	199210	4	410
33883-411	10-06-92	1992	10	199210	4	411
33883-412	10-06-92	1992	10	199210	4	412
33883-413	10-06-92	1992	10	199210	4	413
33883-501	10-06-92	1992	10	199210	4	501
33883-502	10-06-92	1992	10	199210	4	502

33883-503	10-06-92	1992	10	199210	4	503
33883-504	10-06-92	1992	10	199210	4	504
33883-505	10-06-92	1992	10	199210	4	505
33883-507	10-06-92	1992	10	199210	4	507
33883-508	10-06-92	1992	10	199210	4	508
33883-509	10-06-92	1992	10	199210	4	509
33883-510	10-06-92	1992	10	199210	4	510
33883-511	10-06-92	1992	10	199210	4	511
33883-512	10-06-92	1992	10	199210	4	512
33883-513	10-06-92	1992	10	199210	4	513
33884-414	10-07-92	1992	10	199210	4	414
33884-415	10-07-92	1992	10	199210	4	415
33884-416	10-07-92	1992	10	199210	4	416
33884-417	10-07-92	1992	10	199210	4	417
33884-418	10-07-92	1992	10	199210	4	418
33884-515	10-07-92	1992	10	199210	4	515
33884-516	10-07-92	1992	10	199210	4	516
33884-517	10-07-92	1992	10	199210	4	517
33884-518	10-07-92	1992	10	199210	4	518
33884-519	10-07-92	1992	10	199210	4	519
33884-601	10-07-92	1992	10	199210	4	601
33884-602	10-07-92	1992	10	199210	4	602
33884-603	10-07-92	1992	10	199210	4	603
33884-604	10-07-92	1992	10	199210	4	604
33884-605	10-07-92	1992	10	199210	4	605
33884-606	10-07-92	1992	10	199210	4	606
33885-608	10-08-92	1992	10	199210	4	608
33885-701	10-08-92	1992	10	199210	4	701
33885-802	10-08-92	1992	10	199210	4	802
33885-804	10-08-92	1992	10	199210	4	804
33885-806	10-08-92	1992	10	199210	4	806
33885-807	10-08-92	1992	10	199210	4	807
33885-808	10-08-92	1992	10	199210	4	808
33885-809	10-08-92	1992	10	199210	4	809
33885-810	10-08-92	1992	10	199210	4	810
33885-811	10-08-92	1992	10	199210	4	811
33885-812	10-08-92	1992	10	199210	4	812
33885-813	10-08-92	1992	10	199210	4	813
33885-814	10-08-92	1992	10	199210	4	814
33885-815	10-08-92	1992	10	199210	4	815
33885-904	10-08-92	1992	10	199210	4	904
33886-703	10-09-92	1992	10	199210	4	703
33886-704	10-09-92	1992	10	199210	4	704

33886-705	10-09-92	1992	10	199210	4	705
33886-706	10-09-92	1992	10	199210	4	706
33886-707	10-09-92	1992	10	199210	4	707
33886-708	10-09-92	1992	10	199210	4	708
33886-709	10-09-92	1992	10	199210	4	709
33886-710	10-09-92	1992	10	199210	4	710
33886-711	10-09-92	1992	10	199210	4	711
33886-713	10-09-92	1992	10	199210	4	713
33886-715	10-09-92	1992	10	199210	4	715
33886-716	10-09-92	1992	10	199210	4	716
33891-070	10-14-92	1992	10	199210	4	70
33891-072	10-14-92	1992	10	199210	4	72
33891-073	10-14-92	1992	10	199210	4	73
33891-712	10-14-92	1992	10	199210	4	712
33891-717	10-14-92	1992	10	199210	4	717
33891-724	10-14-92	1992	10	199210	4	724
33891-735	10-14-92	1992	10	199210	4	735
33891-736	10-14-92	1992	10	199210	4	736
33896-902	10-19-92	1992	10	199210	4	902
33896-905	10-19-92	1992	10	199210	4	905
33896-906	10-19-92	1992	10	199210	4	906
33896-908	10-19-92	1992	10	199210	4	908
33896-909	10-19-92	1992	10	199210	4	909
33896-910	10-19-92	1992	10	199210	4	910
33896-911	10-19-92	1992	10	199210	4	911
33896-912	10-19-92	1992	10	199210	4	912
33896-913	10-19-92	1992	10	199210	4	913
33896-914	10-19-92	1992	10	199210	4	914
33896-915	10-19-92	1992	10	199210	4	915
33896-919	10-19-92	1992	10	199210	4	919
33897-920	10-20-92	1992	10	199210	4	920
33897-921	10-20-92	1992	10	199210	4	921
33897-923	10-20-92	1992	10	199210	4	923
33910-305	11-02-92	1992	11	199211	5	305
33910-306	11-02-92	1992	11	199211	5	306
33910-307	11-02-92	1992	11	199211	5	307
33910-308	11-02-92	1992	11	199211	5	308
33910-309	11-02-92	1992	11	199211	5	309
33910-310	11-02-92	1992	11	199211	5	310
33910-311	11-02-92	1992	11	199211	5	311
33910-314	11-02-92	1992	11	199211	5	314
33910-315	11-02-92	1992	11	199211	5	315
33910-321	11-02-92	1992	11	199211	5	321

33910-322	11-02-92	1992	11	199211	5	322
33910-323	11-02-92	1992	11	199211	5	323
33910-325	11-02-92	1992	11	199211	5	325
33910-326	11-02-92	1992	11	199211	5	326
33910-327	11-02-92	1992	11	199211	5	327
33910-328	11-02-92	1992	11	199211	5	328
33910-329	11-02-92	1992	11	199211	5	329
33910-334	11-02-92	1992	11	199211	5	334
33910-335	11-02-92	1992	11	199211	5	335
33910-336	11-02-92	1992	11	199211	5	336
33910-337	11-02-92	1992	11	199211	5	337
33910-338	11-02-92	1992	11	199211	5	338
33910-339	11-02-92	1992	11	199211	5	339
33910-340	11-02-92	1992	11	199211	5	340
33910-341	11-02-92	1992	11	199211	5	341
33910-401	11-02-92	1992	11	199211	5	401
33910-403	11-02-92	1992	11	199211	5	403
33910-404	11-02-92	1992	11	199211	5	404
33910-405	11-02-92	1992	11	199211	5	405
33910-406	11-02-92	1992	11	199211	5	406
33911-407	11-03-92	1992	11	199211	5	407
33911-408	11-03-92	1992	11	199211	5	408
33911-409	11-03-92	1992	11	199211	5	409
33911-410	11-03-92	1992	11	199211	5	410
33911-411	11-03-92	1992	11	199211	5	411
33911-412	11-03-92	1992	11	199211	5	412
33911-413	11-03-92	1992	11	199211	5	413
33911-501	11-03-92	1992	11	199211	5	501
33911-502	11-03-92	1992	11	199211	5	502
33911-503	11-03-92	1992	11	199211	5	503
33911-504	11-03-92	1992	11	199211	5	504
33911-505	11-03-92	1992	11	199211	5	505
33911-507	11-03-92	1992	11	199211	5	507
33911-508	11-03-92	1992	11	199211	5	508
33911-509	11-03-92	1992	11	199211	5	509
33911-510	11-03-92	1992	11	199211	5	510
33911-511	11-03-92	1992	11	199211	5	511
33911-512	11-03-92	1992	11	199211	5	512
33911-513	11-03-92	1992	11	199211	5	513
33911-608	11-03-92	1992	11	199211	5	608
33911-701	11-03-92	1992	11	199211	5	701
33912-414	11-04-92	1992	11	199211	5	414
33912-415	11-04-92	1992	11	199211	5	415

33912-416	11-04-92	1992	11	199211	5	416
33912-417	11-04-92	1992	11	199211	5	417
33912-418	11-04-92	1992	11	199211	5	418
33912-515	11-04-92	1992	11	199211	5	515
33912-516	11-04-92	1992	11	199211	5	516
33912-517	11-04-92	1992	11	199211	5	517
33912-518	11-04-92	1992	11	199211	5	518
33912-519	11-04-92	1992	11	199211	5	519
33912-601	11-04-92	1992	11	199211	5	601
33912-602	11-04-92	1992	11	199211	5	602
33912-603	11-04-92	1992	11	199211	5	603
33912-604	11-04-92	1992	11	199211	5	604
33912-605	11-04-92	1992	11	199211	5	605
33912-606	11-04-92	1992	11	199211	5	606
33912-802	11-04-92	1992	11	199211	5	802
33912-804	11-04-92	1992	11	199211	5	804
33913-806	11-05-92	1992	11	199211	5	806
33913-807	11-05-92	1992	11	199211	5	807
33913-808	11-05-92	1992	11	199211	5	808
33913-809	11-05-92	1992	11	199211	5	809
33913-810	11-05-92	1992	11	199211	5	810
33913-811	11-05-92	1992	11	199211	5	811
33913-812	11-05-92	1992	11	199211	5	812
33913-813	11-05-92	1992	11	199211	5	813
33913-814	11-05-92	1992	11	199211	5	814
33913-815	11-05-92	1992	11	199211	5	815
33913-904	11-05-92	1992	11	199211	5	904
33913-905	11-05-92	1992	11	199211	5	905
33914-703	11-06-92	1992	11	199211	5	703
33914-704	11-06-92	1992	11	199211	5	704
33914-705	11-06-92	1992	11	199211	5	705
33914-706	11-06-92	1992	11	199211	5	706
33914-707	11-06-92	1992	11	199211	5	707
33914-708	11-06-92	1992	11	199211	5	708
33914-709	11-06-92	1992	11	199211	5	709
33914-710	11-06-92	1992	11	199211	5	710
33914-711	11-06-92	1992	11	199211	5	711
33914-712	11-06-92	1992	11	199211	5	712
33914-713	11-06-92	1992	11	199211	5	713
33914-715	11-06-92	1992	11	199211	5	715
33914-716	11-06-92	1992	11	199211	5	716
33914-717	11-06-92	1992	11	199211	5	717
33917-070	11-09-92	1992	11	199211	5	70

33917-072	11-09-92	1992	11	199211	5	72
33917-073	11-09-92	1992	11	199211	5	73
33917-724	11-09-92	1992	11	199211	5	724
33917-735	11-09-92	1992	11	199211	5	735
33917-736	11-09-92	1992	11	199211	5	736
33920-902	11-12-92	1992	11	199211	5	902
33920-906	11-12-92	1992	11	199211	5	906
33920-908	11-12-92	1992	11	199211	5	908
33920-909	11-12-92	1992	11	199211	5	909
33920-910	11-12-92	1992	11	199211	5	910
33920-911	11-12-92	1992	11	199211	5	911
33920-912	11-12-92	1992	11	199211	5	912
33920-913	11-12-92	1992	11	199211	5	913
33920-914	11-12-92	1992	11	199211	5	914
33920-915	11-12-92	1992	11	199211	5	915
33920-919	11-12-92	1992	11	199211	5	919
33921-903	11-13-92	1992	11	199211	5	903
33921-920	11-13-92	1992	11	199211	5	920
33921-921	11-13-92	1992	11	199211	5	921
33921-922	11-13-92	1992	11	199211	5	922
33921-923	11-13-92	1992	11	199211	5	923
33945-307	12-07-92	1992	12	199212	6	307
33945-311	12-07-92	1992	12	199212	6	311
33945-314	12-07-92	1992	12	199212	6	314
33945-315	12-07-92	1992	12	199212	6	315
33945-322	12-07-92	1992	12	199212	6	322
33945-323	12-07-92	1992	12	199212	6	323
33945-326	12-07-92	1992	12	199212	6	326
33945-327	12-07-92	1992	12	199212	6	327
33945-328	12-07-92	1992	12	199212	6	328
33945-329	12-07-92	1992	12	199212	6	329
33945-334	12-07-92	1992	12	199212	6	334
33945-335	12-07-92	1992	12	199212	6	335
33945-336	12-07-92	1992	12	199212	6	336
33945-337	12-07-92	1992	12	199212	6	337
33945-340	12-07-92	1992	12	199212	6	340
33945-341	12-07-92	1992	12	199212	6	341
33945-403	12-07-92	1992	12	199212	6	403
33946-325	12-08-92	1992	12	199212	6	325
33946-338	12-08-92	1992	12	199212	6	338
33946-339	12-08-92	1992	12	199212	6	339
33946-401	12-08-92	1992	12	199212	6	401
33946-404	12-08-92	1992	12	199212	6	404

33946-405	12-08-92	1992	12	199212	6	405
33946-406	12-08-92	1992	12	199212	6	406
33946-407	12-08-92	1992	12	199212	6	407
33946-408	12-08-92	1992	12	199212	6	408
33946-409	12-08-92	1992	12	199212	6	409
33946-410	12-08-92	1992	12	199212	6	410
33946-411	12-08-92	1992	12	199212	6	411
33946-412	12-08-92	1992	12	199212	6	412
33946-413	12-08-92	1992	12	199212	6	413
33946-501	12-08-92	1992	12	199212	6	501
33946-502	12-08-92	1992	12	199212	6	502
33946-503	12-08-92	1992	12	199212	6	503
33946-504	12-08-92	1992	12	199212	6	504
33946-505	12-08-92	1992	12	199212	6	505
33946-507	12-08-92	1992	12	199212	6	507
33946-508	12-08-92	1992	12	199212	6	508
33946-509	12-08-92	1992	12	199212	6	509
33946-510	12-08-92	1992	12	199212	6	510
33946-511	12-08-92	1992	12	199212	6	511
33946-512	12-08-92	1992	12	199212	6	512
33946-513	12-08-92	1992	12	199212	6	513
33946-608	12-08-92	1992	12	199212	6	608
33946-701	12-08-92	1992	12	199212	6	701
33946-802	12-08-92	1992	12	199212	6	802
33947-414	12-09-92	1992	12	199212	6	414
33947-415	12-09-92	1992	12	199212	6	415
33947-416	12-09-92	1992	12	199212	6	416
33947-417	12-09-92	1992	12	199212	6	417
33947-418	12-09-92	1992	12	199212	6	418
33947-515	12-09-92	1992	12	199212	6	515
33947-516	12-09-92	1992	12	199212	6	516
33947-517	12-09-92	1992	12	199212	6	517
33947-518	12-09-92	1992	12	199212	6	518
33947-519	12-09-92	1992	12	199212	6	519
33947-601	12-09-92	1992	12	199212	6	601
33947-602	12-09-92	1992	12	199212	6	602
33947-603	12-09-92	1992	12	199212	6	603
33947-604	12-09-92	1992	12	199212	6	604
33947-605	12-09-92	1992	12	199212	6	605
33947-606	12-09-92	1992	12	199212	6	606
33948-804	12-10-92	1992	12	199212	6	804
33948-806	12-10-92	1992	12	199212	6	806
33948-807	12-10-92	1992	12	199212	6	807

33948-808	12-10-92	1992	12	199212	6	808
33948-809	12-10-92	1992	12	199212	6	809
33948-810	12-10-92	1992	12	199212	6	810
33948-811	12-10-92	1992	12	199212	6	811
33948-812	12-10-92	1992	12	199212	6	812
33948-813	12-10-92	1992	12	199212	6	813
33948-814	12-10-92	1992	12	199212	6	814
33948-815	12-10-92	1992	12	199212	6	815
33948-904	12-10-92	1992	12	199212	6	904
33948-905	12-10-92	1992	12	199212	6	905
33949-703	12-11-92	1992	12	199212	6	703
33949-704	12-11-92	1992	12	199212	6	704
33949-705	12-11-92	1992	12	199212	6	705
33949-706	12-11-92	1992	12	199212	6	706
33949-707	12-11-92	1992	12	199212	6	707
33949-708	12-11-92	1992	12	199212	6	708
33949-709	12-11-92	1992	12	199212	6	709
33949-710	12-11-92	1992	12	199212	6	710
33949-711	12-11-92	1992	12	199212	6	711
33949-713	12-11-92	1992	12	199212	6	713
33949-715	12-11-92	1992	12	199212	6	715
33949-716	12-11-92	1992	12	199212	6	716
33949-717	12-11-92	1992	12	199212	6	717
33952-070	12-14-92	1992	12	199212	6	70
33952-071	12-14-92	1992	12	199212	6	71
33952-072	12-14-92	1992	12	199212	6	72
33952-073	12-14-92	1992	12	199212	6	73
33952-712	12-14-92	1992	12	199212	6	712
33952-724	12-14-92	1992	12	199212	6	724
33952-735	12-14-92	1992	12	199212	6	735
33952-736	12-14-92	1992	12	199212	6	736
33955-902	12-17-92	1992	12	199212	6	902
33955-906	12-17-92	1992	12	199212	6	906
33955-908	12-17-92	1992	12	199212	6	908
33955-909	12-17-92	1992	12	199212	6	909
33955-910	12-17-92	1992	12	199212	6	910
33955-911	12-17-92	1992	12	199212	6	911
33955-912	12-17-92	1992	12	199212	6	912
33955-913	12-17-92	1992	12	199212	6	913
33955-914	12-17-92	1992	12	199212	6	914
33955-915	12-17-92	1992	12	199212	6	915
33955-919	12-17-92	1992	12	199212	6	919
33955-920	12-17-92	1992	12	199212	6	920

33955-921	12-17-92	1992	12	199212	6	921
33955-922	12-17-92	1992	12	199212	6	922
33956-903	12-18-92	1992	12	199212	6	903
33956-923	12-18-92	1992	12	199212	6	923
34190-340	08-09-93	1993	8	199308	2	340
34190-341	08-09-93	1993	8	199308	2	341
34190-401	08-09-93	1993	8	199308	2	401
34190-403	08-09-93	1993	8	199308	2	403
34190-404	08-09-93	1993	8	199308	2	404
34190-405	08-09-93	1993	8	199308	2	405
34190-406	08-09-93	1993	8	199308	2	406
34190-407	08-09-93	1993	8	199308	2	407
34190-408	08-09-93	1993	8	199308	2	408
34190-414	08-09-93	1993	8	199308	2	414
34190-415	08-09-93	1993	8	199308	2	415
34190-416	08-09-93	1993	8	199308	2	416
34190-417	08-09-93	1993	8	199308	2	417
34190-418	08-09-93	1993	8	199308	2	418
34191-409	08-10-93	1993	8	199308	2	409
34191-410	08-10-93	1993	8	199308	2	410
34191-411	08-10-93	1993	8	199308	2	411
34191-412	08-10-93	1993	8	199308	2	412
34191-413	08-10-93	1993	8	199308	2	413
34191-501	08-10-93	1993	8	199308	2	501
34191-515	08-10-93	1993	8	199308	2	515
34191-516	08-10-93	1993	8	199308	2	516
34191-517	08-10-93	1993	8	199308	2	517
34191-518	08-10-93	1993	8	199308	2	518
34191-519	08-10-93	1993	8	199308	2	519
34191-601	08-10-93	1993	8	199308	2	601
34191-602	08-10-93	1993	8	199308	2	602
34191-603	08-10-93	1993	8	199308	2	603
34191-604	08-10-93	1993	8	199308	2	604
34191-605	08-10-93	1993	8	199308	2	605
34191-606	08-10-93	1993	8	199308	2	606
34192-502	08-11-93	1993	8	199308	2	502
34192-503	08-11-93	1993	8	199308	2	503
34192-504	08-11-93	1993	8	199308	2	504
34192-505	08-11-93	1993	8	199308	2	505
34192-507	08-11-93	1993	8	199308	2	507
34192-508	08-11-93	1993	8	199308	2	508
34192-509	08-11-93	1993	8	199308	2	509
34192-510	08-11-93	1993	8	199308	2	510

34192-511	08-11-93	1993	8	199308	2	511
34192-512	08-11-93	1993	8	199308	2	512
34192-513	08-11-93	1993	8	199308	2	513
34192-608	08-11-93	1993	8	199308	2	608
34192-701	08-11-93	1993	8	199308	2	701
34192-703	08-11-93	1993	8	199308	2	703
34192-704	08-11-93	1993	8	199308	2	704
34192-705	08-11-93	1993	8	199308	2	705
34192-706	08-11-93	1993	8	199308	2	706
34192-707	08-11-93	1993	8	199308	2	707
34193-070	08-12-93	1993	8	199308	2	70
34193-072	08-12-93	1993	8	199308	2	72
34193-073	08-12-93	1993	8	199308	2	73
34193-708	08-12-93	1993	8	199308	2	708
34193-709	08-12-93	1993	8	199308	2	709
34193-710	08-12-93	1993	8	199308	2	710
34193-711	08-12-93	1993	8	199308	2	711
34193-712	08-12-93	1993	8	199308	2	712
34193-713	08-12-93	1993	8	199308	2	713
34193-715	08-12-93	1993	8	199308	2	715
34193-716	08-12-93	1993	8	199308	2	716
34193-717	08-12-93	1993	8	199308	2	717
34193-724	08-12-93	1993	8	199308	2	724
34193-735	08-12-93	1993	8	199308	2	735
34193-736	08-12-93	1993	8	199308	2	736
34194-802	08-13-93	1993	8	199308	2	802
34194-804	08-13-93	1993	8	199308	2	804
34194-806	08-13-93	1993	8	199308	2	806
34194-807	08-13-93	1993	8	199308	2	807
34194-808	08-13-93	1993	8	199308	2	808
34194-809	08-13-93	1993	8	199308	2	809
34194-810	08-13-93	1993	8	199308	2	810
34194-811	08-13-93	1993	8	199308	2	811
34194-812	08-13-93	1993	8	199308	2	812
34194-813	08-13-93	1993	8	199308	2	813
34194-814	08-13-93	1993	8	199308	2	814
34194-815	08-13-93	1993	8	199308	2	815
34194-904	08-13-93	1993	8	199308	2	904
34194-905	08-13-93	1993	8	199308	2	905
34197-902	08-16-93	1993	8	199308	2	902
34197-906	08-16-93	1993	8	199308	2	906
34197-908	08-16-93	1993	8	199308	2	908
34197-909	08-16-93	1993	8	199308	2	909

34197-910	08-16-93	1993	8	199308	2	910
34197-911	08-16-93	1993	8	199308	2	911
34197-912	08-16-93	1993	8	199308	2	912
34197-913	08-16-93	1993	8	199308	2	913
34197-914	08-16-93	1993	8	199308	2	914
34197-915	08-16-93	1993	8	199308	2	915
34198-903	08-17-93	1993	8	199308	2	903
34198-919	08-17-93	1993	8	199308	2	919
34198-920	08-17-93	1993	8	199308	2	920
34198-921	08-17-93	1993	8	199308	2	921
34198-922	08-17-93	1993	8	199308	2	922
34198-923	08-17-93	1993	8	199308	2	923
34219-305	09-07-93	1993	9	199309	3	305
34219-306	09-07-93	1993	9	199309	3	306
34219-307	09-07-93	1993	9	199309	3	307
34219-308	09-07-93	1993	9	199309	3	308
34219-309	09-07-93	1993	9	199309	3	309
34219-310	09-07-93	1993	9	199309	3	310
34219-311	09-07-93	1993	9	199309	3	311
34219-314	09-07-93	1993	9	199309	3	314
34219-315	09-07-93	1993	9	199309	3	315
34219-321	09-07-93	1993	9	199309	3	321
34219-322	09-07-93	1993	9	199309	3	322
34219-323	09-07-93	1993	9	199309	3	323
34219-325	09-07-93	1993	9	199309	3	325
34219-326	09-07-93	1993	9	199309	3	326
34219-327	09-07-93	1993	9	199309	3	327
34219-328	09-07-93	1993	9	199309	3	328
34219-329	09-07-93	1993	9	199309	3	329
34219-334	09-07-93	1993	9	199309	3	334
34219-335	09-07-93	1993	9	199309	3	335
34219-336	09-07-93	1993	9	199309	3	336
34219-337	09-07-93	1993	9	199309	3	337
34219-338	09-07-93	1993	9	199309	3	338
34219-339	09-07-93	1993	9	199309	3	339
34219-340	09-07-93	1993	9	199309	3	340
34220-401	09-08-93	1993	9	199309	3	401
34220-403	09-08-93	1993	9	199309	3	403
34220-404	09-08-93	1993	9	199309	3	404
34220-405	09-08-93	1993	9	199309	3	405
34220-406	09-08-93	1993	9	199309	3	406
34220-407	09-08-93	1993	9	199309	3	407
34220-408	09-08-93	1993	9	199309	3	408

34220-409	09-08-93	1993	9	199309	3	409
34220-410	09-08-93	1993	9	199309	3	410
34220-411	09-08-93	1993	9	199309	3	411
34220-412	09-08-93	1993	9	199309	3	412
34220-413	09-08-93	1993	9	199309	3	413
34220-501	09-08-93	1993	9	199309	3	501
34220-502	09-08-93	1993	9	199309	3	502
34220-503	09-08-93	1993	9	199309	3	503
34220-504	09-08-93	1993	9	199309	3	504
34220-505	09-08-93	1993	9	199309	3	505
34220-507	09-08-93	1993	9	199309	3	507
34220-508	09-08-93	1993	9	199309	3	508
34221-414	09-09-93	1993	9	199309	3	414
34221-415	09-09-93	1993	9	199309	3	415
34221-416	09-09-93	1993	9	199309	3	416
34221-417	09-09-93	1993	9	199309	3	417
34221-418	09-09-93	1993	9	199309	3	418
34221-515	09-09-93	1993	9	199309	3	515
34221-516	09-09-93	1993	9	199309	3	516
34221-517	09-09-93	1993	9	199309	3	517
34221-518	09-09-93	1993	9	199309	3	518
34221-519	09-09-93	1993	9	199309	3	519
34221-601	09-09-93	1993	9	199309	3	601
34221-602	09-09-93	1993	9	199309	3	602
34221-603	09-09-93	1993	9	199309	3	603
34221-604	09-09-93	1993	9	199309	3	604
34221-605	09-09-93	1993	9	199309	3	605
34221-606	09-09-93	1993	9	199309	3	606
34222-509	09-10-93	1993	9	199309	3	509
34222-510	09-10-93	1993	9	199309	3	510
34222-511	09-10-93	1993	9	199309	3	511
34222-512	09-10-93	1993	9	199309	3	512
34222-513	09-10-93	1993	9	199309	3	513
34222-608	09-10-93	1993	9	199309	3	608
34222-701	09-10-93	1993	9	199309	3	701
34222-802	09-10-93	1993	9	199309	3	802
34222-804	09-10-93	1993	9	199309	3	804
34222-806	09-10-93	1993	9	199309	3	806
34222-807	09-10-93	1993	9	199309	3	807
34222-808	09-10-93	1993	9	199309	3	808
34222-809	09-10-93	1993	9	199309	3	809
34222-810	09-10-93	1993	9	199309	3	810
34222-811	09-10-93	1993	9	199309	3	811

34222-812	09-10-93	1993	9	199309	3	812
34222-813	09-10-93	1993	9	199309	3	813
34222-814	09-10-93	1993	9	199309	3	814
34222-815	09-10-93	1993	9	199309	3	815
34225-703	09-13-93	1993	9	199309	3	703
34225-704	09-13-93	1993	9	199309	3	704
34225-705	09-13-93	1993	9	199309	3	705
34225-706	09-13-93	1993	9	199309	3	706
34225-707	09-13-93	1993	9	199309	3	707
34225-708	09-13-93	1993	9	199309	3	708
34225-709	09-13-93	1993	9	199309	3	709
34225-710	09-13-93	1993	9	199309	3	710
34225-711	09-13-93	1993	9	199309	3	711
34226-902	09-14-93	1993	9	199309	3	902
34226-903	09-14-93	1993	9	199309	3	903
34226-904	09-14-93	1993	9	199309	3	904
34226-905	09-14-93	1993	9	199309	3	905
34226-906	09-14-93	1993	9	199309	3	906
34226-908	09-14-93	1993	9	199309	3	908
34226-909	09-14-93	1993	9	199309	3	909
34226-910	09-14-93	1993	9	199309	3	910
34226-911	09-14-93	1993	9	199309	3	911
34226-912	09-14-93	1993	9	199309	3	912
34226-913	09-14-93	1993	9	199309	3	913
34226-914	09-14-93	1993	9	199309	3	914
34226-915	09-14-93	1993	9	199309	3	915
34227-712	09-15-93	1993	9	199309	3	712
34227-713	09-15-93	1993	9	199309	3	713
34227-715	09-15-93	1993	9	199309	3	715
34227-716	09-15-93	1993	9	199309	3	716
34227-919	09-15-93	1993	9	199309	3	919
34227-920	09-15-93	1993	9	199309	3	920
34227-921	09-15-93	1993	9	199309	3	921
34227-922	09-15-93	1993	9	199309	3	922
34227-923	09-15-93	1993	9	199309	3	923
34246-305	10-04-93	1993	10	199310	4	305
34246-306	10-04-93	1993	10	199310	4	306
34246-307	10-04-93	1993	10	199310	4	307
34246-308	10-04-93	1993	10	199310	4	308
34246-309	10-04-93	1993	10	199310	4	309
34246-310	10-04-93	1993	10	199310	4	310
34246-311	10-04-93	1993	10	199310	4	311
34246-314	10-04-93	1993	10	199310	4	314

34246-315	10-04-93	1993	10	199310	4	315
34246-321	10-04-93	1993	10	199310	4	321
34246-322	10-04-93	1993	10	199310	4	322
34246-323	10-04-93	1993	10	199310	4	323
34246-325	10-04-93	1993	10	199310	4	325
34246-326	10-04-93	1993	10	199310	4	326
34246-327	10-04-93	1993	10	199310	4	327
34246-328	10-04-93	1993	10	199310	4	328
34246-329	10-04-93	1993	10	199310	4	329
34246-334	10-04-93	1993	10	199310	4	334
34246-335	10-04-93	1993	10	199310	4	335
34246-336	10-04-93	1993	10	199310	4	336
34246-337	10-04-93	1993	10	199310	4	337
34246-338	10-04-93	1993	10	199310	4	338
34246-339	10-04-93	1993	10	199310	4	339
34246-340	10-04-93	1993	10	199310	4	340
34247-401	10-05-93	1993	10	199310	4	401
34247-403	10-05-93	1993	10	199310	4	403
34247-404	10-05-93	1993	10	199310	4	404
34247-405	10-05-93	1993	10	199310	4	405
34247-406	10-05-93	1993	10	199310	4	406
34247-407	10-05-93	1993	10	199310	4	407
34247-408	10-05-93	1993	10	199310	4	408
34247-409	10-05-93	1993	10	199310	4	409
34247-410	10-05-93	1993	10	199310	4	410
34247-411	10-05-93	1993	10	199310	4	411
34247-412	10-05-93	1993	10	199310	4	412
34247-413	10-05-93	1993	10	199310	4	413
34247-501	10-05-93	1993	10	199310	4	501
34247-502	10-05-93	1993	10	199310	4	502
34247-503	10-05-93	1993	10	199310	4	503
34247-504	10-05-93	1993	10	199310	4	504
34247-505	10-05-93	1993	10	199310	4	505
34247-507	10-05-93	1993	10	199310	4	507
34247-508	10-05-93	1993	10	199310	4	508
34248-414	10-06-93	1993	10	199310	4	414
34248-415	10-06-93	1993	10	199310	4	415
34248-416	10-06-93	1993	10	199310	4	416
34248-417	10-06-93	1993	10	199310	4	417
34248-418	10-06-93	1993	10	199310	4	418
34248-515	10-06-93	1993	10	199310	4	515
34248-516	10-06-93	1993	10	199310	4	516
34248-517	10-06-93	1993	10	199310	4	517

34248-518	10-06-93	1993	10	199310	4	518
34248-519	10-06-93	1993	10	199310	4	519
34248-601	10-06-93	1993	10	199310	4	601
34248-602	10-06-93	1993	10	199310	4	602
34248-603	10-06-93	1993	10	199310	4	603
34248-604	10-06-93	1993	10	199310	4	604
34248-605	10-06-93	1993	10	199310	4	605
34248-606	10-06-93	1993	10	199310	4	606
34249-509	10-07-93	1993	10	199310	4	509
34249-510	10-07-93	1993	10	199310	4	510
34249-511	10-07-93	1993	10	199310	4	511
34249-512	10-07-93	1993	10	199310	4	512
34249-513	10-07-93	1993	10	199310	4	513
34249-608	10-07-93	1993	10	199310	4	608
34249-701	10-07-93	1993	10	199310	4	701
34249-802	10-07-93	1993	10	199310	4	802
34249-804	10-07-93	1993	10	199310	4	804
34249-806	10-07-93	1993	10	199310	4	806
34249-807	10-07-93	1993	10	199310	4	807
34249-808	10-07-93	1993	10	199310	4	808
34249-809	10-07-93	1993	10	199310	4	809
34249-810	10-07-93	1993	10	199310	4	810
34249-811	10-07-93	1993	10	199310	4	811
34249-812	10-07-93	1993	10	199310	4	812
34249-813	10-07-93	1993	10	199310	4	813
34249-814	10-07-93	1993	10	199310	4	814
34249-815	10-07-93	1993	10	199310	4	815
34249-903	10-07-93	1993	10	199310	4	903
34250-703	10-08-93	1993	10	199310	4	703
34250-704	10-08-93	1993	10	199310	4	704
34250-705	10-08-93	1993	10	199310	4	705
34250-706	10-08-93	1993	10	199310	4	706
34250-707	10-08-93	1993	10	199310	4	707
34250-708	10-08-93	1993	10	199310	4	708
34250-709	10-08-93	1993	10	199310	4	709
34250-710	10-08-93	1993	10	199310	4	710
34250-711	10-08-93	1993	10	199310	4	711
34255-712	10-13-93	1993	10	199310	4	712
34255-713	10-13-93	1993	10	199310	4	713
34255-715	10-13-93	1993	10	199310	4	715
34255-716	10-13-93	1993	10	199310	4	716
34255-717	10-13-93	1993	10	199310	4	717
34255-919	10-13-93	1993	10	199310	4	919

34255-920	10-13-93	1993	10	199310	4	920
34255-921	10-13-93	1993	10	199310	4	921
34255-922	10-13-93	1993	10	199310	4	922
34255-923	10-13-93	1993	10	199310	4	923
34256-902	10-14-93	1993	10	199310	4	902
34256-904	10-14-93	1993	10	199310	4	904
34256-905	10-14-93	1993	10	199310	4	905
34256-906	10-14-93	1993	10	199310	4	906
34256-908	10-14-93	1993	10	199310	4	908
34256-909	10-14-93	1993	10	199310	4	909
34256-910	10-14-93	1993	10	199310	4	910
34256-911	10-14-93	1993	10	199310	4	911
34256-912	10-14-93	1993	10	199310	4	912
34256-913	10-14-93	1993	10	199310	4	913
34256-914	10-14-93	1993	10	199310	4	914
34256-915	10-14-93	1993	10	199310	4	915
34281-305	11-08-93	1993	11	199311	5	305
34281-306	11-08-93	1993	11	199311	5	306
34281-307	11-08-93	1993	11	199311	5	307
34281-308	11-08-93	1993	11	199311	5	308
34281-309	11-08-93	1993	11	199311	5	309
34281-310	11-08-93	1993	11	199311	5	310
34281-311	11-08-93	1993	11	199311	5	311
34281-314	11-08-93	1993	11	199311	5	314
34281-315	11-08-93	1993	11	199311	5	315
34281-321	11-08-93	1993	11	199311	5	321
34281-322	11-08-93	1993	11	199311	5	322
34281-323	11-08-93	1993	11	199311	5	323
34281-325	11-08-93	1993	11	199311	5	325
34281-326	11-08-93	1993	11	199311	5	326
34281-327	11-08-93	1993	11	199311	5	327
34281-328	11-08-93	1993	11	199311	5	328
34281-329	11-08-93	1993	11	199311	5	329
34281-334	11-08-93	1993	11	199311	5	334
34281-335	11-08-93	1993	11	199311	5	335
34281-336	11-08-93	1993	11	199311	5	336
34281-337	11-08-93	1993	11	199311	5	337
34281-338	11-08-93	1993	11	199311	5	338
34281-339	11-08-93	1993	11	199311	5	339
34281-340	11-08-93	1993	11	199311	5	340
34282-401	11-09-93	1993	11	199311	5	401
34282-403	11-09-93	1993	11	199311	5	403
34282-404	11-09-93	1993	11	199311	5	404

34282-405	11-09-93	1993	11	199311	5	405
34282-406	11-09-93	1993	11	199311	5	406
34282-407	11-09-93	1993	11	199311	5	407
34282-408	11-09-93	1993	11	199311	5	408
34282-409	11-09-93	1993	11	199311	5	409
34282-410	11-09-93	1993	11	199311	5	410
34282-411	11-09-93	1993	11	199311	5	411
34282-412	11-09-93	1993	11	199311	5	412
34282-413	11-09-93	1993	11	199311	5	413
34282-501	11-09-93	1993	11	199311	5	501
34282-502	11-09-93	1993	11	199311	5	502
34282-503	11-09-93	1993	11	199311	5	503
34282-504	11-09-93	1993	11	199311	5	504
34282-505	11-09-93	1993	11	199311	5	505
34282-507	11-09-93	1993	11	199311	5	507
34282-508	11-09-93	1993	11	199311	5	508
34282-509	11-09-93	1993	11	199311	5	509
34283-414	11-10-93	1993	11	199311	5	414
34283-415	11-10-93	1993	11	199311	5	415
34283-416	11-10-93	1993	11	199311	5	416
34283-417	11-10-93	1993	11	199311	5	417
34283-418	11-10-93	1993	11	199311	5	418
34283-515	11-10-93	1993	11	199311	5	515
34283-516	11-10-93	1993	11	199311	5	516
34283-517	11-10-93	1993	11	199311	5	517
34283-518	11-10-93	1993	11	199311	5	518
34283-519	11-10-93	1993	11	199311	5	519
34283-601	11-10-93	1993	11	199311	5	601
34283-602	11-10-93	1993	11	199311	5	602
34283-603	11-10-93	1993	11	199311	5	603
34283-604	11-10-93	1993	11	199311	5	604
34283-605	11-10-93	1993	11	199311	5	605
34283-606	11-10-93	1993	11	199311	5	606
34288-510	11-15-93	1993	11	199311	5	510
34288-511	11-15-93	1993	11	199311	5	511
34288-512	11-15-93	1993	11	199311	5	512
34288-513	11-15-93	1993	11	199311	5	513
34288-608	11-15-93	1993	11	199311	5	608
34288-701	11-15-93	1993	11	199311	5	701
34288-802	11-15-93	1993	11	199311	5	802
34288-804	11-15-93	1993	11	199311	5	804
34288-806	11-15-93	1993	11	199311	5	806
34288-807	11-15-93	1993	11	199311	5	807

34288-808	11-15-93	1993	11	199311	5	808
34288-809	11-15-93	1993	11	199311	5	809
34288-810	11-15-93	1993	11	199311	5	810
34288-811	11-15-93	1993	11	199311	5	811
34288-812	11-15-93	1993	11	199311	5	812
34288-813	11-15-93	1993	11	199311	5	813
34288-814	11-15-93	1993	11	199311	5	814
34288-815	11-15-93	1993	11	199311	5	815
34288-903	11-15-93	1993	11	199311	5	903
34289-703	11-16-93	1993	11	199311	5	703
34289-704	11-16-93	1993	11	199311	5	704
34289-705	11-16-93	1993	11	199311	5	705
34289-706	11-16-93	1993	11	199311	5	706
34289-707	11-16-93	1993	11	199311	5	707
34289-708	11-16-93	1993	11	199311	5	708
34289-709	11-16-93	1993	11	199311	5	709
34289-710	11-16-93	1993	11	199311	5	710
34289-711	11-16-93	1993	11	199311	5	711
34290-712	11-17-93	1993	11	199311	5	712
34290-713	11-17-93	1993	11	199311	5	713
34290-715	11-17-93	1993	11	199311	5	715
34290-716	11-17-93	1993	11	199311	5	716
34290-717	11-17-93	1993	11	199311	5	717
34290-919	11-17-93	1993	11	199311	5	919
34290-920	11-17-93	1993	11	199311	5	920
34290-921	11-17-93	1993	11	199311	5	921
34290-922	11-17-93	1993	11	199311	5	922
34290-923	11-17-93	1993	11	199311	5	923
34291-902	11-18-93	1993	11	199311	5	902
34291-904	11-18-93	1993	11	199311	5	904
34291-905	11-18-93	1993	11	199311	5	905
34291-906	11-18-93	1993	11	199311	5	906
34291-908	11-18-93	1993	11	199311	5	908
34291-909	11-18-93	1993	11	199311	5	909
34291-910	11-18-93	1993	11	199311	5	910
34291-911	11-18-93	1993	11	199311	5	911
34291-912	11-18-93	1993	11	199311	5	912
34291-913	11-18-93	1993	11	199311	5	913
34291-914	11-18-93	1993	11	199311	5	914
34291-915	11-18-93	1993	11	199311	5	915
34309-305	12-06-93	1993	12	199312	6	305
34309-306	12-06-93	1993	12	199312	6	306
34309-307	12-06-93	1993	12	199312	6	307

34309-308	12-06-93	1993	12	199312	6	308
34309-309	12-06-93	1993	12	199312	6	309
34309-310	12-06-93	1993	12	199312	6	310
34309-311	12-06-93	1993	12	199312	6	311
34309-314	12-06-93	1993	12	199312	6	314
34309-315	12-06-93	1993	12	199312	6	315
34309-321	12-06-93	1993	12	199312	6	321
34309-322	12-06-93	1993	12	199312	6	322
34309-323	12-06-93	1993	12	199312	6	323
34309-325	12-06-93	1993	12	199312	6	325
34309-326	12-06-93	1993	12	199312	6	326
34309-327	12-06-93	1993	12	199312	6	327
34309-328	12-06-93	1993	12	199312	6	328
34309-329	12-06-93	1993	12	199312	6	329
34309-334	12-06-93	1993	12	199312	6	334
34309-335	12-06-93	1993	12	199312	6	335
34309-336	12-06-93	1993	12	199312	6	336
34309-337	12-06-93	1993	12	199312	6	337
34309-338	12-06-93	1993	12	199312	6	338
34309-339	12-06-93	1993	12	199312	6	339
34309-340	12-06-93	1993	12	199312	6	340
34309-401	12-06-93	1993	12	199312	6	401
34310-403	12-07-93	1993	12	199312	6	403
34310-404	12-07-93	1993	12	199312	6	404
34310-405	12-07-93	1993	12	199312	6	405
34310-406	12-07-93	1993	12	199312	6	406
34310-407	12-07-93	1993	12	199312	6	407
34310-408	12-07-93	1993	12	199312	6	408
34310-409	12-07-93	1993	12	199312	6	409
34310-410	12-07-93	1993	12	199312	6	410
34310-411	12-07-93	1993	12	199312	6	411
34310-412	12-07-93	1993	12	199312	6	412
34310-413	12-07-93	1993	12	199312	6	413
34310-501	12-07-93	1993	12	199312	6	501
34310-502	12-07-93	1993	12	199312	6	502
34310-503	12-07-93	1993	12	199312	6	503
34310-504	12-07-93	1993	12	199312	6	504
34310-505	12-07-93	1993	12	199312	6	505
34310-507	12-07-93	1993	12	199312	6	507
34310-508	12-07-93	1993	12	199312	6	508
34310-509	12-07-93	1993	12	199312	6	509
34310-510	12-07-93	1993	12	199312	6	510
34311-414	12-08-93	1993	12	199312	6	414

34311-415	12-08-93	1993	12	199312	6	415
34311-416	12-08-93	1993	12	199312	6	416
34311-417	12-08-93	1993	12	199312	6	417
34311-418	12-08-93	1993	12	199312	6	418
34311-515	12-08-93	1993	12	199312	6	515
34311-516	12-08-93	1993	12	199312	6	516
34311-517	12-08-93	1993	12	199312	6	517
34311-518	12-08-93	1993	12	199312	6	518
34311-519	12-08-93	1993	12	199312	6	519
34311-601	12-08-93	1993	12	199312	6	601
34311-602	12-08-93	1993	12	199312	6	602
34311-603	12-08-93	1993	12	199312	6	603
34311-604	12-08-93	1993	12	199312	6	604
34311-605	12-08-93	1993	12	199312	6	605
34311-606	12-08-93	1993	12	199312	6	606
34312-511	12-09-93	1993	12	199312	6	511
34312-512	12-09-93	1993	12	199312	6	512
34312-513	12-09-93	1993	12	199312	6	513
34312-608	12-09-93	1993	12	199312	6	608
34312-701	12-09-93	1993	12	199312	6	701
34312-802	12-09-93	1993	12	199312	6	802
34312-804	12-09-93	1993	12	199312	6	804
34312-806	12-09-93	1993	12	199312	6	806
34312-807	12-09-93	1993	12	199312	6	807
34312-808	12-09-93	1993	12	199312	6	808
34312-809	12-09-93	1993	12	199312	6	809
34313-703	12-10-93	1993	12	199312	6	703
34313-704	12-10-93	1993	12	199312	6	704
34313-705	12-10-93	1993	12	199312	6	705
34313-706	12-10-93	1993	12	199312	6	706
34313-707	12-10-93	1993	12	199312	6	707
34313-708	12-10-93	1993	12	199312	6	708
34313-709	12-10-93	1993	12	199312	6	709
34313-710	12-10-93	1993	12	199312	6	710
34313-711	12-10-93	1993	12	199312	6	711
34318-712	12-15-93	1993	12	199312	6	712
34318-713	12-15-93	1993	12	199312	6	713
34318-715	12-15-93	1993	12	199312	6	715
34318-716	12-15-93	1993	12	199312	6	716
34318-717	12-15-93	1993	12	199312	6	717
34318-919	12-15-93	1993	12	199312	6	919
34318-920	12-15-93	1993	12	199312	6	920
34318-921	12-15-93	1993	12	199312	6	921

34318-922	12-15-93	1993	12	199312	6	922
34318-923	12-15-93	1993	12	199312	6	923
34319-810	12-16-93	1993	12	199312	6	810
34319-811	12-16-93	1993	12	199312	6	811
34319-812	12-16-93	1993	12	199312	6	812
34319-813	12-16-93	1993	12	199312	6	813
34319-814	12-16-93	1993	12	199312	6	814
34319-815	12-16-93	1993	12	199312	6	815
34319-902	12-16-93	1993	12	199312	6	902
34319-903	12-16-93	1993	12	199312	6	903
34319-904	12-16-93	1993	12	199312	6	904
34319-905	12-16-93	1993	12	199312	6	905
34319-906	12-16-93	1993	12	199312	6	906
34319-908	12-16-93	1993	12	199312	6	908
34319-909	12-16-93	1993	12	199312	6	909
34319-910	12-16-93	1993	12	199312	6	910
34319-911	12-16-93	1993	12	199312	6	911
34319-912	12-16-93	1993	12	199312	6	912
34319-913	12-16-93	1993	12	199312	6	913
34319-914	12-16-93	1993	12	199312	6	914
34319-915	12-16-93	1993	12	199312	6	915
34547-340	08-01-94	1994	8	199408	2	340
34547-341	08-01-94	1994	8	199408	2	341
34547-401	08-01-94	1994	8	199408	2	401
34547-403	08-01-94	1994	8	199408	2	403
34547-404	08-01-94	1994	8	199408	2	404
34547-405	08-01-94	1994	8	199408	2	405
34547-406	08-01-94	1994	8	199408	2	406
34547-407	08-01-94	1994	8	199408	2	407
34547-408	08-01-94	1994	8	199408	2	408
34547-409	08-01-94	1994	8	199408	2	409
34547-410	08-01-94	1994	8	199408	2	410
34547-411	08-01-94	1994	8	199408	2	411
34547-412	08-01-94	1994	8	199408	2	412
34547-413	08-01-94	1994	8	199408	2	413
34547-501	08-01-94	1994	8	199408	2	501
34547-502	08-01-94	1994	8	199408	2	502
34547-503	08-01-94	1994	8	199408	2	503
34547-504	08-01-94	1994	8	199408	2	504
34547-505	08-01-94	1994	8	199408	2	505
34547-507	08-01-94	1994	8	199408	2	507
34547-508	08-01-94	1994	8	199408	2	508
34547-509	08-01-94	1994	8	199408	2	509

34547-510	08-01-94	1994	8	199408	2	510
34547-511	08-01-94	1994	8	199408	2	511
34548-414	08-02-94	1994	8	199408	2	414
34548-415	08-02-94	1994	8	199408	2	415
34548-416	08-02-94	1994	8	199408	2	416
34548-417	08-02-94	1994	8	199408	2	417
34548-418	08-02-94	1994	8	199408	2	418
34548-515	08-02-94	1994	8	199408	2	515
34548-516	08-02-94	1994	8	199408	2	516
34548-517	08-02-94	1994	8	199408	2	517
34548-518	08-02-94	1994	8	199408	2	518
34548-519	08-02-94	1994	8	199408	2	519
34548-601	08-02-94	1994	8	199408	2	601
34548-602	08-02-94	1994	8	199408	2	602
34548-603	08-02-94	1994	8	199408	2	603
34548-604	08-02-94	1994	8	199408	2	604
34548-605	08-02-94	1994	8	199408	2	605
34548-606	08-02-94	1994	8	199408	2	606
34549-512	08-03-94	1994	8	199408	2	512
34549-513	08-03-94	1994	8	199408	2	513
34549-608	08-03-94	1994	8	199408	2	608
34549-701	08-03-94	1994	8	199408	2	701
34549-802	08-03-94	1994	8	199408	2	802
34549-804	08-03-94	1994	8	199408	2	804
34549-806	08-03-94	1994	8	199408	2	806
34549-807	08-03-94	1994	8	199408	2	807
34549-808	08-03-94	1994	8	199408	2	808
34549-809	08-03-94	1994	8	199408	2	809
34549-810	08-03-94	1994	8	199408	2	810
34549-811	08-03-94	1994	8	199408	2	811
34549-812	08-03-94	1994	8	199408	2	812
34549-813	08-03-94	1994	8	199408	2	813
34549-814	08-03-94	1994	8	199408	2	814
34549-815	08-03-94	1994	8	199408	2	815
34549-904	08-03-94	1994	8	199408	2	904
34550-703	08-04-94	1994	8	199408	2	703
34550-704	08-04-94	1994	8	199408	2	704
34550-705	08-04-94	1994	8	199408	2	705
34550-706	08-04-94	1994	8	199408	2	706
34550-707	08-04-94	1994	8	199408	2	707
34550-708	08-04-94	1994	8	199408	2	708
34550-709	08-04-94	1994	8	199408	2	709
34550-710	08-04-94	1994	8	199408	2	710

34550-711	08-04-94	1994	8	199408	2	711
34550-713	08-04-94	1994	8	199408	2	713
34550-715	08-04-94	1994	8	199408	2	715
34550-716	08-04-94	1994	8	199408	2	716
34552-327	08-06-94	1994	8	199408	2	327
34554-070	08-08-94	1994	8	199408	2	70
34554-072	08-08-94	1994	8	199408	2	72
34554-073	08-08-94	1994	8	199408	2	73
34554-712	08-08-94	1994	8	199408	2	712
34554-717	08-08-94	1994	8	199408	2	717
34554-724	08-08-94	1994	8	199408	2	724
34554-735	08-08-94	1994	8	199408	2	735
34554-736	08-08-94	1994	8	199408	2	736
34555-902	08-09-94	1994	8	199408	2	902
34555-905	08-09-94	1994	8	199408	2	905
34555-906	08-09-94	1994	8	199408	2	906
34555-908	08-09-94	1994	8	199408	2	908
34555-909	08-09-94	1994	8	199408	2	909
34555-910	08-09-94	1994	8	199408	2	910
34555-911	08-09-94	1994	8	199408	2	911
34555-912	08-09-94	1994	8	199408	2	912
34555-913	08-09-94	1994	8	199408	2	913
34555-914	08-09-94	1994	8	199408	2	914
34555-915	08-09-94	1994	8	199408	2	915
34556-903	08-10-94	1994	8	199408	2	903
34556-919	08-10-94	1994	8	199408	2	919
34556-920	08-10-94	1994	8	199408	2	920
34556-921	08-10-94	1994	8	199408	2	921
34556-922	08-10-94	1994	8	199408	2	922
34556-923	08-10-94	1994	8	199408	2	923
34583-305	09-06-94	1994	9	199409	3	305
34583-306	09-06-94	1994	9	199409	3	306
34583-307	09-06-94	1994	9	199409	3	307
34583-308	09-06-94	1994	9	199409	3	308
34583-309	09-06-94	1994	9	199409	3	309
34583-310	09-06-94	1994	9	199409	3	310
34583-311	09-06-94	1994	9	199409	3	311
34583-314	09-06-94	1994	9	199409	3	314
34583-315	09-06-94	1994	9	199409	3	315
34583-321	09-06-94	1994	9	199409	3	321
34583-322	09-06-94	1994	9	199409	3	322
34583-323	09-06-94	1994	9	199409	3	323
34583-325	09-06-94	1994	9	199409	3	325

34583-326	09-06-94	1994	9	199409	3	326
34583-328	09-06-94	1994	9	199409	3	328
34583-329	09-06-94	1994	9	199409	3	329
34583-334	09-06-94	1994	9	199409	3	334
34583-335	09-06-94	1994	9	199409	3	335
34583-336	09-06-94	1994	9	199409	3	336
34583-337	09-06-94	1994	9	199409	3	337
34583-338	09-06-94	1994	9	199409	3	338
34583-339	09-06-94	1994	9	199409	3	339
34583-340	09-06-94	1994	9	199409	3	340
34583-341	09-06-94	1994	9	199409	3	341
34583-401	09-06-94	1994	9	199409	3	401
34583-403	09-06-94	1994	9	199409	3	403
34583-404	09-06-94	1994	9	199409	3	404
34583-405	09-06-94	1994	9	199409	3	405
34583-406	09-06-94	1994	9	199409	3	406
34583-407	09-06-94	1994	9	199409	3	407
34584-408	09-07-94	1994	9	199409	3	408
34584-409	09-07-94	1994	9	199409	3	409
34584-410	09-07-94	1994	9	199409	3	410
34584-411	09-07-94	1994	9	199409	3	411
34584-412	09-07-94	1994	9	199409	3	412
34584-413	09-07-94	1994	9	199409	3	413
34584-501	09-07-94	1994	9	199409	3	501
34584-502	09-07-94	1994	9	199409	3	502
34584-503	09-07-94	1994	9	199409	3	503
34584-504	09-07-94	1994	9	199409	3	504
34584-505	09-07-94	1994	9	199409	3	505
34584-507	09-07-94	1994	9	199409	3	507
34584-508	09-07-94	1994	9	199409	3	508
34584-509	09-07-94	1994	9	199409	3	509
34584-510	09-07-94	1994	9	199409	3	510
34584-511	09-07-94	1994	9	199409	3	511
34584-512	09-07-94	1994	9	199409	3	512
34584-513	09-07-94	1994	9	199409	3	513
34584-608	09-07-94	1994	9	199409	3	608
34584-701	09-07-94	1994	9	199409	3	701
34585-414	09-08-94	1994	9	199409	3	414
34585-415	09-08-94	1994	9	199409	3	415
34585-416	09-08-94	1994	9	199409	3	416
34585-417	09-08-94	1994	9	199409	3	417
34585-418	09-08-94	1994	9	199409	3	418
34585-515	09-08-94	1994	9	199409	3	515

34585-516	09-08-94	1994	9	199409	3	516
34585-517	09-08-94	1994	9	199409	3	517
34585-518	09-08-94	1994	9	199409	3	518
34585-519	09-08-94	1994	9	199409	3	519
34585-601	09-08-94	1994	9	199409	3	601
34585-602	09-08-94	1994	9	199409	3	602
34585-603	09-08-94	1994	9	199409	3	603
34585-604	09-08-94	1994	9	199409	3	604
34585-605	09-08-94	1994	9	199409	3	605
34585-606	09-08-94	1994	9	199409	3	606
34585-802	09-08-94	1994	9	199409	3	802
34585-804	09-08-94	1994	9	199409	3	804
34585-806	09-08-94	1994	9	199409	3	806
34585-807	09-08-94	1994	9	199409	3	807
34589-808	09-12-94	1994	9	199409	3	808
34589-809	09-12-94	1994	9	199409	3	809
34589-810	09-12-94	1994	9	199409	3	810
34589-811	09-12-94	1994	9	199409	3	811
34589-812	09-12-94	1994	9	199409	3	812
34589-813	09-12-94	1994	9	199409	3	813
34589-814	09-12-94	1994	9	199409	3	814
34589-815	09-12-94	1994	9	199409	3	815
34589-904	09-12-94	1994	9	199409	3	904
34589-905	09-12-94	1994	9	199409	3	905
34589-906	09-12-94	1994	9	199409	3	906
34589-908	09-12-94	1994	9	199409	3	908
34589-909	09-12-94	1994	9	199409	3	909
34590-703	09-13-94	1994	9	199409	3	703
34590-704	09-13-94	1994	9	199409	3	704
34590-705	09-13-94	1994	9	199409	3	705
34590-706	09-13-94	1994	9	199409	3	706
34590-707	09-13-94	1994	9	199409	3	707
34590-708	09-13-94	1994	9	199409	3	708
34590-709	09-13-94	1994	9	199409	3	709
34590-710	09-13-94	1994	9	199409	3	710
34590-711	09-13-94	1994	9	199409	3	711
34590-712	09-13-94	1994	9	199409	3	712
34590-713	09-13-94	1994	9	199409	3	713
34590-715	09-13-94	1994	9	199409	3	715
34590-716	09-13-94	1994	9	199409	3	716
34590-717	09-13-94	1994	9	199409	3	717
34591-070	09-14-94	1994	9	199409	3	70
34591-072	09-14-94	1994	9	199409	3	72

34591-073	09-14-94	1994	9	199409	3	73
34591-724	09-14-94	1994	9	199409	3	724
34591-735	09-14-94	1994	9	199409	3	735
34591-736	09-14-94	1994	9	199409	3	736
34592-902	09-15-94	1994	9	199409	3	902
34592-910	09-15-94	1994	9	199409	3	910
34592-911	09-15-94	1994	9	199409	3	911
34592-912	09-15-94	1994	9	199409	3	912
34592-913	09-15-94	1994	9	199409	3	913
34592-914	09-15-94	1994	9	199409	3	914
34592-915	09-15-94	1994	9	199409	3	915
34592-919	09-15-94	1994	9	199409	3	919
34592-923	09-15-94	1994	9	199409	3	923
34593-903	09-16-94	1994	9	199409	3	903
34593-920	09-16-94	1994	9	199409	3	920
34593-921	09-16-94	1994	9	199409	3	921
34593-922	09-16-94	1994	9	199409	3	922
34611-305	10-04-94	1994	10	199410	4	305
34611-306	10-04-94	1994	10	199410	4	306
34611-307	10-04-94	1994	10	199410	4	307
34611-308	10-04-94	1994	10	199410	4	308
34611-309	10-04-94	1994	10	199410	4	309
34611-310	10-04-94	1994	10	199410	4	310
34611-311	10-04-94	1994	10	199410	4	311
34611-314	10-04-94	1994	10	199410	4	314
34611-315	10-04-94	1994	10	199410	4	315
34611-321	10-04-94	1994	10	199410	4	321
34611-322	10-04-94	1994	10	199410	4	322
34611-323	10-04-94	1994	10	199410	4	323
34611-325	10-04-94	1994	10	199410	4	325
34611-326	10-04-94	1994	10	199410	4	326
34611-327	10-04-94	1994	10	199410	4	327
34611-328	10-04-94	1994	10	199410	4	328
34611-329	10-04-94	1994	10	199410	4	329
34611-334	10-04-94	1994	10	199410	4	334
34611-335	10-04-94	1994	10	199410	4	335
34611-336	10-04-94	1994	10	199410	4	336
34611-337	10-04-94	1994	10	199410	4	337
34611-338	10-04-94	1994	10	199410	4	338
34611-339	10-04-94	1994	10	199410	4	339
34611-401	10-04-94	1994	10	199410	4	401
34611-403	10-04-94	1994	10	199410	4	403
34611-404	10-04-94	1994	10	199410	4	404

34611-405	10-04-94	1994	10	199410	4	405
34612-406	10-05-94	1994	10	199410	4	406
34612-407	10-05-94	1994	10	199410	4	407
34612-408	10-05-94	1994	10	199410	4	408
34612-409	10-05-94	1994	10	199410	4	409
34612-410	10-05-94	1994	10	199410	4	410
34612-411	10-05-94	1994	10	199410	4	411
34612-412	10-05-94	1994	10	199410	4	412
34612-413	10-05-94	1994	10	199410	4	413
34612-501	10-05-94	1994	10	199410	4	501
34612-502	10-05-94	1994	10	199410	4	502
34612-503	10-05-94	1994	10	199410	4	503
34612-504	10-05-94	1994	10	199410	4	504
34612-505	10-05-94	1994	10	199410	4	505
34612-507	10-05-94	1994	10	199410	4	507
34612-508	10-05-94	1994	10	199410	4	508
34613-414	10-06-94	1994	10	199410	4	414
34613-415	10-06-94	1994	10	199410	4	415
34613-416	10-06-94	1994	10	199410	4	416
34613-417	10-06-94	1994	10	199410	4	417
34613-418	10-06-94	1994	10	199410	4	418
34613-509	10-06-94	1994	10	199410	4	509
34613-510	10-06-94	1994	10	199410	4	510
34613-515	10-06-94	1994	10	199410	4	515
34613-516	10-06-94	1994	10	199410	4	516
34613-517	10-06-94	1994	10	199410	4	517
34613-518	10-06-94	1994	10	199410	4	518
34613-519	10-06-94	1994	10	199410	4	519
34613-603	10-06-94	1994	10	199410	4	603
34613-604	10-06-94	1994	10	199410	4	604
34613-605	10-06-94	1994	10	199410	4	605
34613-606	10-06-94	1994	10	199410	4	606
34614-511	10-07-94	1994	10	199410	4	511
34614-512	10-07-94	1994	10	199410	4	512
34614-513	10-07-94	1994	10	199410	4	513
34614-608	10-07-94	1994	10	199410	4	608
34614-701	10-07-94	1994	10	199410	4	701
34614-802	10-07-94	1994	10	199410	4	802
34614-804	10-07-94	1994	10	199410	4	804
34614-806	10-07-94	1994	10	199410	4	806
34614-807	10-07-94	1994	10	199410	4	807
34614-808	10-07-94	1994	10	199410	4	808
34614-809	10-07-94	1994	10	199410	4	809

34614-810	10-07-94	1994	10	199410	4	810
34614-811	10-07-94	1994	10	199410	4	811
34614-812	10-07-94	1994	10	199410	4	812
34614-813	10-07-94	1994	10	199410	4	813
34614-814	10-07-94	1994	10	199410	4	814
34614-815	10-07-94	1994	10	199410	4	815
34614-904	10-07-94	1994	10	199410	4	904
34618-703	10-11-94	1994	10	199410	4	703
34618-704	10-11-94	1994	10	199410	4	704
34618-705	10-11-94	1994	10	199410	4	705
34618-706	10-11-94	1994	10	199410	4	706
34618-707	10-11-94	1994	10	199410	4	707
34618-708	10-11-94	1994	10	199410	4	708
34618-709	10-11-94	1994	10	199410	4	709
34618-710	10-11-94	1994	10	199410	4	710
34618-711	10-11-94	1994	10	199410	4	711
34618-712	10-11-94	1994	10	199410	4	712
34618-713	10-11-94	1994	10	199410	4	713
34618-715	10-11-94	1994	10	199410	4	715
34618-716	10-11-94	1994	10	199410	4	716
34618-717	10-11-94	1994	10	199410	4	717
34618-903	10-11-94	1994	10	199410	4	903
34618-908	10-11-94	1994	10	199410	4	908
34619-070	10-12-94	1994	10	199410	4	70
34619-072	10-12-94	1994	10	199410	4	72
34619-073	10-12-94	1994	10	199410	4	73
34619-724	10-12-94	1994	10	199410	4	724
34619-735	10-12-94	1994	10	199410	4	735
34619-736	10-12-94	1994	10	199410	4	736
34619-919	10-12-94	1994	10	199410	4	919
34619-920	10-12-94	1994	10	199410	4	920
34619-921	10-12-94	1994	10	199410	4	921
34619-922	10-12-94	1994	10	199410	4	922
34619-923	10-12-94	1994	10	199410	4	923
34620-902	10-13-94	1994	10	199410	4	902
34620-905	10-13-94	1994	10	199410	4	905
34620-906	10-13-94	1994	10	199410	4	906
34620-909	10-13-94	1994	10	199410	4	909
34620-910	10-13-94	1994	10	199410	4	910
34620-911	10-13-94	1994	10	199410	4	911
34620-912	10-13-94	1994	10	199410	4	912
34620-913	10-13-94	1994	10	199410	4	913
34620-914	10-13-94	1994	10	199410	4	914

34620-915	10-13-94	1994	10	199410	4	915
34645-305	11-07-94	1994	11	199411	5	305
34645-306	11-07-94	1994	11	199411	5	306
34645-307	11-07-94	1994	11	199411	5	307
34645-308	11-07-94	1994	11	199411	5	308
34645-309	11-07-94	1994	11	199411	5	309
34645-310	11-07-94	1994	11	199411	5	310
34645-311	11-07-94	1994	11	199411	5	311
34645-314	11-07-94	1994	11	199411	5	314
34645-315	11-07-94	1994	11	199411	5	315
34645-321	11-07-94	1994	11	199411	5	321
34645-322	11-07-94	1994	11	199411	5	322
34645-323	11-07-94	1994	11	199411	5	323
34645-325	11-07-94	1994	11	199411	5	325
34645-326	11-07-94	1994	11	199411	5	326
34645-327	11-07-94	1994	11	199411	5	327
34645-328	11-07-94	1994	11	199411	5	328
34645-329	11-07-94	1994	11	199411	5	329
34645-334	11-07-94	1994	11	199411	5	334
34645-335	11-07-94	1994	11	199411	5	335
34645-336	11-07-94	1994	11	199411	5	336
34645-337	11-07-94	1994	11	199411	5	337
34645-338	11-07-94	1994	11	199411	5	338
34645-339	11-07-94	1994	11	199411	5	339
34645-340	11-07-94	1994	11	199411	5	340
34645-341	11-07-94	1994	11	199411	5	341
34645-401	11-07-94	1994	11	199411	5	401
34645-403	11-07-94	1994	11	199411	5	403
34645-404	11-07-94	1994	11	199411	5	404
34646-405	11-08-94	1994	11	199411	5	405
34646-406	11-08-94	1994	11	199411	5	406
34646-407	11-08-94	1994	11	199411	5	407
34646-408	11-08-94	1994	11	199411	5	408
34646-409	11-08-94	1994	11	199411	5	409
34646-410	11-08-94	1994	11	199411	5	410
34646-411	11-08-94	1994	11	199411	5	411
34646-412	11-08-94	1994	11	199411	5	412
34646-413	11-08-94	1994	11	199411	5	413
34646-501	11-08-94	1994	11	199411	5	501
34646-502	11-08-94	1994	11	199411	5	502
34646-503	11-08-94	1994	11	199411	5	503
34646-504	11-08-94	1994	11	199411	5	504
34646-505	11-08-94	1994	11	199411	5	505

34646-507	11-08-94	1994	11	199411	5	507
34646-508	11-08-94	1994	11	199411	5	508
34646-509	11-08-94	1994	11	199411	5	509
34646-510	11-08-94	1994	11	199411	5	510
34646-511	11-08-94	1994	11	199411	5	511
34646-512	11-08-94	1994	11	199411	5	512
34646-513	11-08-94	1994	11	199411	5	513
34647-414	11-09-94	1994	11	199411	5	414
34647-415	11-09-94	1994	11	199411	5	415
34647-416	11-09-94	1994	11	199411	5	416
34647-417	11-09-94	1994	11	199411	5	417
34647-418	11-09-94	1994	11	199411	5	418
34647-602	11-09-94	1994	11	199411	5	602
34647-603	11-09-94	1994	11	199411	5	603
34647-604	11-09-94	1994	11	199411	5	604
34647-605	11-09-94	1994	11	199411	5	605
34647-606	11-09-94	1994	11	199411	5	606
34647-608	11-09-94	1994	11	199411	5	608
34648-515	11-10-94	1994	11	199411	5	515
34648-516	11-10-94	1994	11	199411	5	516
34648-517	11-10-94	1994	11	199411	5	517
34648-518	11-10-94	1994	11	199411	5	518
34648-519	11-10-94	1994	11	199411	5	519
34648-601	11-10-94	1994	11	199411	5	601
34648-701	11-10-94	1994	11	199411	5	701
34648-802	11-10-94	1994	11	199411	5	802
34648-804	11-10-94	1994	11	199411	5	804
34648-806	11-10-94	1994	11	199411	5	806
34648-807	11-10-94	1994	11	199411	5	807
34648-808	11-10-94	1994	11	199411	5	808
34648-809	11-10-94	1994	11	199411	5	809
34652-810	11-14-94	1994	11	199411	5	810
34652-811	11-14-94	1994	11	199411	5	811
34652-812	11-14-94	1994	11	199411	5	812
34652-813	11-14-94	1994	11	199411	5	813
34652-814	11-14-94	1994	11	199411	5	814
34652-815	11-14-94	1994	11	199411	5	815
34652-904	11-14-94	1994	11	199411	5	904
34653-703	11-15-94	1994	11	199411	5	703
34653-704	11-15-94	1994	11	199411	5	704
34653-705	11-15-94	1994	11	199411	5	705
34653-706	11-15-94	1994	11	199411	5	706
34653-707	11-15-94	1994	11	199411	5	707

34653-708	11-15-94	1994	11	199411	5	708
34653-709	11-15-94	1994	11	199411	5	709
34653-710	11-15-94	1994	11	199411	5	710
34653-711	11-15-94	1994	11	199411	5	711
34653-713	11-15-94	1994	11	199411	5	713
34653-715	11-15-94	1994	11	199411	5	715
34653-716	11-15-94	1994	11	199411	5	716
34654-070	11-16-94	1994	11	199411	5	70
34654-072	11-16-94	1994	11	199411	5	72
34654-073	11-16-94	1994	11	199411	5	73
34654-712	11-16-94	1994	11	199411	5	712
34654-717	11-16-94	1994	11	199411	5	717
34654-724	11-16-94	1994	11	199411	5	724
34654-735	11-16-94	1994	11	199411	5	735
34654-736	11-16-94	1994	11	199411	5	736
34655-902	11-17-94	1994	11	199411	5	902
34655-905	11-17-94	1994	11	199411	5	905
34655-906	11-17-94	1994	11	199411	5	906
34655-908	11-17-94	1994	11	199411	5	908
34655-909	11-17-94	1994	11	199411	5	909
34655-910	11-17-94	1994	11	199411	5	910
34655-911	11-17-94	1994	11	199411	5	911
34655-912	11-17-94	1994	11	199411	5	912
34655-913	11-17-94	1994	11	199411	5	913
34655-914	11-17-94	1994	11	199411	5	914
34655-915	11-17-94	1994	11	199411	5	915
34656-903	11-18-94	1994	11	199411	5	903
34656-919	11-18-94	1994	11	199411	5	919
34656-920	11-18-94	1994	11	199411	5	920
34656-921	11-18-94	1994	11	199411	5	921
34656-922	11-18-94	1994	11	199411	5	922
34656-923	11-18-94	1994	11	199411	5	923
34673-305	12-05-94	1994	12	199412	6	305
34673-306	12-05-94	1994	12	199412	6	306
34673-307	12-05-94	1994	12	199412	6	307
34673-308	12-05-94	1994	12	199412	6	308
34673-309	12-05-94	1994	12	199412	6	309
34673-310	12-05-94	1994	12	199412	6	310
34673-311	12-05-94	1994	12	199412	6	311
34673-314	12-05-94	1994	12	199412	6	314
34673-315	12-05-94	1994	12	199412	6	315
34673-321	12-05-94	1994	12	199412	6	321
34673-322	12-05-94	1994	12	199412	6	322

34673-323	12-05-94	1994	12	199412	6	323
34673-325	12-05-94	1994	12	199412	6	325
34673-326	12-05-94	1994	12	199412	6	326
34673-327	12-05-94	1994	12	199412	6	327
34673-328	12-05-94	1994	12	199412	6	328
34673-329	12-05-94	1994	12	199412	6	329
34673-334	12-05-94	1994	12	199412	6	334
34673-335	12-05-94	1994	12	199412	6	335
34673-336	12-05-94	1994	12	199412	6	336
34673-337	12-05-94	1994	12	199412	6	337
34673-338	12-05-94	1994	12	199412	6	338
34673-339	12-05-94	1994	12	199412	6	339
34673-340	12-05-94	1994	12	199412	6	340
34673-341	12-05-94	1994	12	199412	6	341
34673-401	12-05-94	1994	12	199412	6	401
34673-403	12-05-94	1994	12	199412	6	403
34673-404	12-05-94	1994	12	199412	6	404
34673-405	12-05-94	1994	12	199412	6	405
34674-406	12-06-94	1994	12	199412	6	406
34674-407	12-06-94	1994	12	199412	6	407
34674-408	12-06-94	1994	12	199412	6	408
34674-409	12-06-94	1994	12	199412	6	409
34674-410	12-06-94	1994	12	199412	6	410
34674-411	12-06-94	1994	12	199412	6	411
34674-412	12-06-94	1994	12	199412	6	412
34674-413	12-06-94	1994	12	199412	6	413
34674-501	12-06-94	1994	12	199412	6	501
34674-502	12-06-94	1994	12	199412	6	502
34674-503	12-06-94	1994	12	199412	6	503
34674-504	12-06-94	1994	12	199412	6	504
34674-505	12-06-94	1994	12	199412	6	505
34674-507	12-06-94	1994	12	199412	6	507
34674-508	12-06-94	1994	12	199412	6	508
34674-509	12-06-94	1994	12	199412	6	509
34674-510	12-06-94	1994	12	199412	6	510
34674-511	12-06-94	1994	12	199412	6	511
34674-512	12-06-94	1994	12	199412	6	512
34674-513	12-06-94	1994	12	199412	6	513
34675-414	12-07-94	1994	12	199412	6	414
34675-415	12-07-94	1994	12	199412	6	415
34675-416	12-07-94	1994	12	199412	6	416
34675-417	12-07-94	1994	12	199412	6	417
34675-418	12-07-94	1994	12	199412	6	418

34675-515	12-07-94	1994	12	199412	6	515
34675-516	12-07-94	1994	12	199412	6	516
34675-517	12-07-94	1994	12	199412	6	517
34675-518	12-07-94	1994	12	199412	6	518
34675-519	12-07-94	1994	12	199412	6	519
34675-601	12-07-94	1994	12	199412	6	601
34675-602	12-07-94	1994	12	199412	6	602
34675-603	12-07-94	1994	12	199412	6	603
34675-604	12-07-94	1994	12	199412	6	604
34675-605	12-07-94	1994	12	199412	6	605
34675-606	12-07-94	1994	12	199412	6	606
34675-608	12-07-94	1994	12	199412	6	608
34675-701	12-07-94	1994	12	199412	6	701
34675-802	12-07-94	1994	12	199412	6	802
34675-804	12-07-94	1994	12	199412	6	804
34675-806	12-07-94	1994	12	199412	6	806
34676-807	12-08-94	1994	12	199412	6	807
34676-808	12-08-94	1994	12	199412	6	808
34676-809	12-08-94	1994	12	199412	6	809
34676-810	12-08-94	1994	12	199412	6	810
34676-811	12-08-94	1994	12	199412	6	811
34676-812	12-08-94	1994	12	199412	6	812
34676-813	12-08-94	1994	12	199412	6	813
34676-814	12-08-94	1994	12	199412	6	814
34676-815	12-08-94	1994	12	199412	6	815
34676-904	12-08-94	1994	12	199412	6	904
34676-905	12-08-94	1994	12	199412	6	905
34676-906	12-08-94	1994	12	199412	6	906
34676-908	12-08-94	1994	12	199412	6	908
34676-909	12-08-94	1994	12	199412	6	909
34676-910	12-08-94	1994	12	199412	6	910
34676-911	12-08-94	1994	12	199412	6	911
34676-912	12-08-94	1994	12	199412	6	912
34680-703	12-12-94	1994	12	199412	6	703
34680-704	12-12-94	1994	12	199412	6	704
34680-705	12-12-94	1994	12	199412	6	705
34680-706	12-12-94	1994	12	199412	6	706
34680-707	12-12-94	1994	12	199412	6	707
34680-708	12-12-94	1994	12	199412	6	708
34680-709	12-12-94	1994	12	199412	6	709
34680-710	12-12-94	1994	12	199412	6	710
34680-711	12-12-94	1994	12	199412	6	711
34680-712	12-12-94	1994	12	199412	6	712

34680-713	12-12-94	1994	12	199412	6	713
34680-715	12-12-94	1994	12	199412	6	715
34680-716	12-12-94	1994	12	199412	6	716
34680-717	12-12-94	1994	12	199412	6	717
34681-070	12-13-94	1994	12	199412	6	70
34681-072	12-13-94	1994	12	199412	6	72
34681-073	12-13-94	1994	12	199412	6	73
34681-724	12-13-94	1994	12	199412	6	724
34681-735	12-13-94	1994	12	199412	6	735
34681-736	12-13-94	1994	12	199412	6	736
34683-902	12-15-94	1994	12	199412	6	902
34683-903	12-15-94	1994	12	199412	6	903
34683-913	12-15-94	1994	12	199412	6	913
34683-914	12-15-94	1994	12	199412	6	914
34683-915	12-15-94	1994	12	199412	6	915
34683-919	12-15-94	1994	12	199412	6	919
34683-920	12-15-94	1994	12	199412	6	920
34683-921	12-15-94	1994	12	199412	6	921
34683-922	12-15-94	1994	12	199412	6	922
34683-923	12-15-94	1994	12	199412	6	923
34948-302	09-06-95	1995	9	199509	3	302
34948-305	09-06-95	1995	9	199509	3	305
34948-306	09-06-95	1995	9	199509	3	306
34948-307	09-06-95	1995	9	199509	3	307
34948-308	09-06-95	1995	9	199509	3	308
34948-309	09-06-95	1995	9	199509	3	309
34948-310	09-06-95	1995	9	199509	3	310
34948-311	09-06-95	1995	9	199509	3	311
34948-314	09-06-95	1995	9	199509	3	314
34948-318	09-06-95	1995	9	199509	3	318
34948-329	09-06-95	1995	9	199509	3	329
34948-330	09-06-95	1995	9	199509	3	330
34948-331	09-06-95	1995	9	199509	3	331
34948-332	09-06-95	1995	9	199509	3	332
34948-333	09-06-95	1995	9	199509	3	333
34948-334	09-06-95	1995	9	199509	3	334
34948-335	09-06-95	1995	9	199509	3	335
34949-315	09-07-95	1995	9	199509	3	315
34949-320	09-07-95	1995	9	199509	3	320
34949-321	09-07-95	1995	9	199509	3	321
34949-322	09-07-95	1995	9	199509	3	322
34949-323	09-07-95	1995	9	199509	3	323
34949-325	09-07-95	1995	9	199509	3	325

34949-326	09-07-95	1995	9	199509	3	326
34949-327	09-07-95	1995	9	199509	3	327
34949-328	09-07-95	1995	9	199509	3	328
34949-336	09-07-95	1995	9	199509	3	336
34949-337	09-07-95	1995	9	199509	3	337
34949-338	09-07-95	1995	9	199509	3	338
34949-339	09-07-95	1995	9	199509	3	339
34949-340	09-07-95	1995	9	199509	3	340
34949-341	09-07-95	1995	9	199509	3	341
34949-401	09-07-95	1995	9	199509	3	401
34949-403	09-07-95	1995	9	199509	3	403
34949-404	09-07-95	1995	9	199509	3	404
34949-405	09-07-95	1995	9	199509	3	405
34949-406	09-07-95	1995	9	199509	3	406
34949-407	09-07-95	1995	9	199509	3	407
34949-408	09-07-95	1995	9	199509	3	408
34949-409	09-07-95	1995	9	199509	3	409
34949-410	09-07-95	1995	9	199509	3	410
34949-411	09-07-95	1995	9	199509	3	411
34950-414	09-08-95	1995	9	199509	3	414
34950-415	09-08-95	1995	9	199509	3	415
34950-416	09-08-95	1995	9	199509	3	416
34950-417	09-08-95	1995	9	199509	3	417
34950-418	09-08-95	1995	9	199509	3	418
34950-515	09-08-95	1995	9	199509	3	515
34950-516	09-08-95	1995	9	199509	3	516
34950-517	09-08-95	1995	9	199509	3	517
34950-518	09-08-95	1995	9	199509	3	518
34950-519	09-08-95	1995	9	199509	3	519
34950-601	09-08-95	1995	9	199509	3	601
34950-602	09-08-95	1995	9	199509	3	602
34950-603	09-08-95	1995	9	199509	3	603
34950-604	09-08-95	1995	9	199509	3	604
34950-605	09-08-95	1995	9	199509	3	605
34950-606	09-08-95	1995	9	199509	3	606
34953-412	09-11-95	1995	9	199509	3	412
34953-413	09-11-95	1995	9	199509	3	413
34953-501	09-11-95	1995	9	199509	3	501
34953-502	09-11-95	1995	9	199509	3	502
34953-503	09-11-95	1995	9	199509	3	503
34953-504	09-11-95	1995	9	199509	3	504
34953-505	09-11-95	1995	9	199509	3	505
34953-507	09-11-95	1995	9	199509	3	507

34953-508	09-11-95	1995	9	199509	3	508
34953-509	09-11-95	1995	9	199509	3	509
34953-510	09-11-95	1995	9	199509	3	510
34953-511	09-11-95	1995	9	199509	3	511
34953-512	09-11-95	1995	9	199509	3	512
34953-513	09-11-95	1995	9	199509	3	513
34953-608	09-11-95	1995	9	199509	3	608
34953-701	09-11-95	1995	9	199509	3	701
34953-802	09-11-95	1995	9	199509	3	802
34953-804	09-11-95	1995	9	199509	3	804
34953-806	09-11-95	1995	9	199509	3	806
34953-807	09-11-95	1995	9	199509	3	807
34953-808	09-11-95	1995	9	199509	3	808
34954-809	09-12-95	1995	9	199509	3	809
34954-810	09-12-95	1995	9	199509	3	810
34954-811	09-12-95	1995	9	199509	3	811
34954-812	09-12-95	1995	9	199509	3	812
34954-813	09-12-95	1995	9	199509	3	813
34954-814	09-12-95	1995	9	199509	3	814
34954-815	09-12-95	1995	9	199509	3	815
34954-903	09-12-95	1995	9	199509	3	903
34954-904	09-12-95	1995	9	199509	3	904
34954-905	09-12-95	1995	9	199509	3	905
34954-906	09-12-95	1995	9	199509	3	906
34954-908	09-12-95	1995	9	199509	3	908
34954-909	09-12-95	1995	9	199509	3	909
34954-910	09-12-95	1995	9	199509	3	910
34954-911	09-12-95	1995	9	199509	3	911
34954-912	09-12-95	1995	9	199509	3	912
34955-703	09-13-95	1995	9	199509	3	703
34955-704	09-13-95	1995	9	199509	3	704
34955-705	09-13-95	1995	9	199509	3	705
34955-706	09-13-95	1995	9	199509	3	706
34955-707	09-13-95	1995	9	199509	3	707
34955-708	09-13-95	1995	9	199509	3	708
34955-709	09-13-95	1995	9	199509	3	709
34955-710	09-13-95	1995	9	199509	3	710
34955-711	09-13-95	1995	9	199509	3	711
34955-712	09-13-95	1995	9	199509	3	712
34955-713	09-13-95	1995	9	199509	3	713
34955-715	09-13-95	1995	9	199509	3	715
34955-716	09-13-95	1995	9	199509	3	716
34955-717	09-13-95	1995	9	199509	3	717

34956-070	09-14-95	1995	9	199509	3	70
34956-072	09-14-95	1995	9	199509	3	72
34956-073	09-14-95	1995	9	199509	3	73
34956-724	09-14-95	1995	9	199509	3	724
34956-735	09-14-95	1995	9	199509	3	735
34956-736	09-14-95	1995	9	199509	3	736
34960-902	09-18-95	1995	9	199509	3	902
34960-913	09-18-95	1995	9	199509	3	913
34960-914	09-18-95	1995	9	199509	3	914
34960-915	09-18-95	1995	9	199509	3	915
34960-919	09-18-95	1995	9	199509	3	919
34960-920	09-18-95	1995	9	199509	3	920
34960-921	09-18-95	1995	9	199509	3	921
34960-922	09-18-95	1995	9	199509	3	922
34960-923	09-18-95	1995	9	199509	3	923
34983-302	10-11-95	1995	10	199510	4	302
34983-305	10-11-95	1995	10	199510	4	305
34983-306	10-11-95	1995	10	199510	4	306
34983-307	10-11-95	1995	10	199510	4	307
34983-308	10-11-95	1995	10	199510	4	308
34983-309	10-11-95	1995	10	199510	4	309
34983-310	10-11-95	1995	10	199510	4	310
34983-311	10-11-95	1995	10	199510	4	311
34983-314	10-11-95	1995	10	199510	4	314
34983-315	10-11-95	1995	10	199510	4	315
34983-318	10-11-95	1995	10	199510	4	318
34983-320	10-11-95	1995	10	199510	4	320
34983-321	10-11-95	1995	10	199510	4	321
34983-322	10-11-95	1995	10	199510	4	322
34983-323	10-11-95	1995	10	199510	4	323
34983-326	10-11-95	1995	10	199510	4	326
34983-327	10-11-95	1995	10	199510	4	327
34983-328	10-11-95	1995	10	199510	4	328
34983-329	10-11-95	1995	10	199510	4	329
34983-330	10-11-95	1995	10	199510	4	330
34983-331	10-11-95	1995	10	199510	4	331
34983-332	10-11-95	1995	10	199510	4	332
34983-333	10-11-95	1995	10	199510	4	333
34983-334	10-11-95	1995	10	199510	4	334
34983-335	10-11-95	1995	10	199510	4	335
34983-338	10-11-95	1995	10	199510	4	338
34983-339	10-11-95	1995	10	199510	4	339
34983-340	10-11-95	1995	10	199510	4	340

34983-341	10-11-95	1995	10	199510	4	341
34984-325	10-12-95	1995	10	199510	4	325
34984-336	10-12-95	1995	10	199510	4	336
34984-337	10-12-95	1995	10	199510	4	337
34984-401	10-12-95	1995	10	199510	4	401
34984-403	10-12-95	1995	10	199510	4	403
34984-404	10-12-95	1995	10	199510	4	404
34984-405	10-12-95	1995	10	199510	4	405
34984-406	10-12-95	1995	10	199510	4	406
34984-407	10-12-95	1995	10	199510	4	407
34984-408	10-12-95	1995	10	199510	4	408
34984-409	10-12-95	1995	10	199510	4	409
34984-410	10-12-95	1995	10	199510	4	410
34984-411	10-12-95	1995	10	199510	4	411
34984-412	10-12-95	1995	10	199510	4	412
34984-413	10-12-95	1995	10	199510	4	413
34984-501	10-12-95	1995	10	199510	4	501
34984-502	10-12-95	1995	10	199510	4	502
34984-503	10-12-95	1995	10	199510	4	503
34984-504	10-12-95	1995	10	199510	4	504
34984-505	10-12-95	1995	10	199510	4	505
34984-507	10-12-95	1995	10	199510	4	507
34985-414	10-13-95	1995	10	199510	4	414
34985-415	10-13-95	1995	10	199510	4	415
34985-416	10-13-95	1995	10	199510	4	416
34985-417	10-13-95	1995	10	199510	4	417
34985-418	10-13-95	1995	10	199510	4	418
34985-508	10-13-95	1995	10	199510	4	508
34985-509	10-13-95	1995	10	199510	4	509
34985-510	10-13-95	1995	10	199510	4	510
34985-511	10-13-95	1995	10	199510	4	511
34985-515	10-13-95	1995	10	199510	4	515
34985-516	10-13-95	1995	10	199510	4	516
34985-517	10-13-95	1995	10	199510	4	517
34985-518	10-13-95	1995	10	199510	4	518
34985-519	10-13-95	1995	10	199510	4	519
34985-601	10-13-95	1995	10	199510	4	601
34985-602	10-13-95	1995	10	199510	4	602
34985-603	10-13-95	1995	10	199510	4	603
34985-604	10-13-95	1995	10	199510	4	604
34985-605	10-13-95	1995	10	199510	4	605
34985-606	10-13-95	1995	10	199510	4	606
34988-512	10-16-95	1995	10	199510	4	512

34988-513	10-16-95	1995	10	199510	4	513
34988-608	10-16-95	1995	10	199510	4	608
34988-701	10-16-95	1995	10	199510	4	701
34988-802	10-16-95	1995	10	199510	4	802
34988-804	10-16-95	1995	10	199510	4	804
34988-806	10-16-95	1995	10	199510	4	806
34988-807	10-16-95	1995	10	199510	4	807
34988-808	10-16-95	1995	10	199510	4	808
34988-809	10-16-95	1995	10	199510	4	809
34988-810	10-16-95	1995	10	199510	4	810
34988-811	10-16-95	1995	10	199510	4	811
34988-812	10-16-95	1995	10	199510	4	812
34988-813	10-16-95	1995	10	199510	4	813
34988-814	10-16-95	1995	10	199510	4	814
34988-815	10-16-95	1995	10	199510	4	815
34988-904	10-16-95	1995	10	199510	4	904
34988-905	10-16-95	1995	10	199510	4	905
34989-703	10-17-95	1995	10	199510	4	703
34989-704	10-17-95	1995	10	199510	4	704
34989-705	10-17-95	1995	10	199510	4	705
34989-706	10-17-95	1995	10	199510	4	706
34989-707	10-17-95	1995	10	199510	4	707
34989-708	10-17-95	1995	10	199510	4	708
34989-709	10-17-95	1995	10	199510	4	709
34989-710	10-17-95	1995	10	199510	4	710
34989-711	10-17-95	1995	10	199510	4	711
34989-712	10-17-95	1995	10	199510	4	712
34989-713	10-17-95	1995	10	199510	4	713
34989-715	10-17-95	1995	10	199510	4	715
34989-716	10-17-95	1995	10	199510	4	716
34989-717	10-17-95	1995	10	199510	4	717
34990-072	10-18-95	1995	10	199510	4	72
34990-073	10-18-95	1995	10	199510	4	73
34990-724	10-18-95	1995	10	199510	4	724
34990-735	10-18-95	1995	10	199510	4	735
34990-736	10-18-95	1995	10	199510	4	736
34991-906	10-19-95	1995	10	199510	4	906
34991-909	10-19-95	1995	10	199510	4	909
34991-910	10-19-95	1995	10	199510	4	910
34991-911	10-19-95	1995	10	199510	4	911
34991-912	10-19-95	1995	10	199510	4	912
34995-902	10-23-95	1995	10	199510	4	902
34995-903	10-23-95	1995	10	199510	4	903

34995-908	10-23-95	1995	10	199510	4	908
34995-913	10-23-95	1995	10	199510	4	913
34995-914	10-23-95	1995	10	199510	4	914
34995-915	10-23-95	1995	10	199510	4	915
34995-919	10-23-95	1995	10	199510	4	919
34995-920	10-23-95	1995	10	199510	4	920
34995-921	10-23-95	1995	10	199510	4	921
34995-922	10-23-95	1995	10	199510	4	922
34995-923	10-23-95	1995	10	199510	4	923
35010-302	11-07-95	1995	11	199511	5	302
35010-305	11-07-95	1995	11	199511	5	305
35010-306	11-07-95	1995	11	199511	5	306
35010-307	11-07-95	1995	11	199511	5	307
35010-308	11-07-95	1995	11	199511	5	308
35010-309	11-07-95	1995	11	199511	5	309
35010-310	11-07-95	1995	11	199511	5	310
35010-311	11-07-95	1995	11	199511	5	311
35010-314	11-07-95	1995	11	199511	5	314
35010-315	11-07-95	1995	11	199511	5	315
35010-318	11-07-95	1995	11	199511	5	318
35010-320	11-07-95	1995	11	199511	5	320
35010-321	11-07-95	1995	11	199511	5	321
35010-322	11-07-95	1995	11	199511	5	322
35010-323	11-07-95	1995	11	199511	5	323
35010-325	11-07-95	1995	11	199511	5	325
35010-326	11-07-95	1995	11	199511	5	326
35010-327	11-07-95	1995	11	199511	5	327
35010-328	11-07-95	1995	11	199511	5	328
35010-329	11-07-95	1995	11	199511	5	329
35010-330	11-07-95	1995	11	199511	5	330
35010-331	11-07-95	1995	11	199511	5	331
35010-332	11-07-95	1995	11	199511	5	332
35010-333	11-07-95	1995	11	199511	5	333
35010-334	11-07-95	1995	11	199511	5	334
35010-335	11-07-95	1995	11	199511	5	335
35010-336	11-07-95	1995	11	199511	5	336
35010-337	11-07-95	1995	11	199511	5	337
35010-338	11-07-95	1995	11	199511	5	338
35010-339	11-07-95	1995	11	199511	5	339
35010-340	11-07-95	1995	11	199511	5	340
35010-341	11-07-95	1995	11	199511	5	341
35010-401	11-07-95	1995	11	199511	5	401
35011-403	11-08-95	1995	11	199511	5	403

35011-404	11-08-95	1995	11	199511	5	404
35011-405	11-08-95	1995	11	199511	5	405
35011-406	11-08-95	1995	11	199511	5	406
35011-407	11-08-95	1995	11	199511	5	407
35011-408	11-08-95	1995	11	199511	5	408
35011-409	11-08-95	1995	11	199511	5	409
35011-410	11-08-95	1995	11	199511	5	410
35011-411	11-08-95	1995	11	199511	5	411
35011-412	11-08-95	1995	11	199511	5	412
35011-413	11-08-95	1995	11	199511	5	413
35011-501	11-08-95	1995	11	199511	5	501
35011-502	11-08-95	1995	11	199511	5	502
35011-503	11-08-95	1995	11	199511	5	503
35011-504	11-08-95	1995	11	199511	5	504
35011-505	11-08-95	1995	11	199511	5	505
35011-515	11-08-95	1995	11	199511	5	515
35011-516	11-08-95	1995	11	199511	5	516
35011-517	11-08-95	1995	11	199511	5	517
35011-601	11-08-95	1995	11	199511	5	601
35012-414	11-09-95	1995	11	199511	5	414
35012-415	11-09-95	1995	11	199511	5	415
35012-416	11-09-95	1995	11	199511	5	416
35012-417	11-09-95	1995	11	199511	5	417
35012-418	11-09-95	1995	11	199511	5	418
35012-507	11-09-95	1995	11	199511	5	507
35012-508	11-09-95	1995	11	199511	5	508
35012-509	11-09-95	1995	11	199511	5	509
35012-510	11-09-95	1995	11	199511	5	510
35012-518	11-09-95	1995	11	199511	5	518
35012-519	11-09-95	1995	11	199511	5	519
35012-602	11-09-95	1995	11	199511	5	602
35012-603	11-09-95	1995	11	199511	5	603
35012-604	11-09-95	1995	11	199511	5	604
35012-605	11-09-95	1995	11	199511	5	605
35012-606	11-09-95	1995	11	199511	5	606
35016-511	11-13-95	1995	11	199511	5	511
35016-512	11-13-95	1995	11	199511	5	512
35016-513	11-13-95	1995	11	199511	5	513
35016-608	11-13-95	1995	11	199511	5	608
35016-701	11-13-95	1995	11	199511	5	701
35016-802	11-13-95	1995	11	199511	5	802
35016-804	11-13-95	1995	11	199511	5	804
35016-806	11-13-95	1995	11	199511	5	806

35016-807	11-13-95	1995	11	199511	5	807
35016-808	11-13-95	1995	11	199511	5	808
35016-809	11-13-95	1995	11	199511	5	809
35016-810	11-13-95	1995	11	199511	5	810
35016-811	11-13-95	1995	11	199511	5	811
35016-812	11-13-95	1995	11	199511	5	812
35016-813	11-13-95	1995	11	199511	5	813
35016-814	11-13-95	1995	11	199511	5	814
35016-815	11-13-95	1995	11	199511	5	815
35016-904	11-13-95	1995	11	199511	5	904
35016-905	11-13-95	1995	11	199511	5	905
35017-703	11-14-95	1995	11	199511	5	703
35017-704	11-14-95	1995	11	199511	5	704
35017-705	11-14-95	1995	11	199511	5	705
35017-706	11-14-95	1995	11	199511	5	706
35017-707	11-14-95	1995	11	199511	5	707
35017-708	11-14-95	1995	11	199511	5	708
35017-709	11-14-95	1995	11	199511	5	709
35017-710	11-14-95	1995	11	199511	5	710
35017-711	11-14-95	1995	11	199511	5	711
35017-712	11-14-95	1995	11	199511	5	712
35017-713	11-14-95	1995	11	199511	5	713
35017-715	11-14-95	1995	11	199511	5	715
35017-716	11-14-95	1995	11	199511	5	716
35017-717	11-14-95	1995	11	199511	5	717
35018-902	11-15-95	1995	11	199511	5	902
35018-903	11-15-95	1995	11	199511	5	903
35018-906	11-15-95	1995	11	199511	5	906
35018-908	11-15-95	1995	11	199511	5	908
35018-909	11-15-95	1995	11	199511	5	909
35018-910	11-15-95	1995	11	199511	5	910
35018-911	11-15-95	1995	11	199511	5	911
35018-912	11-15-95	1995	11	199511	5	912
35018-913	11-15-95	1995	11	199511	5	913
35018-914	11-15-95	1995	11	199511	5	914
35018-915	11-15-95	1995	11	199511	5	915
35018-919	11-15-95	1995	11	199511	5	919
35018-920	11-15-95	1995	11	199511	5	920
35018-921	11-15-95	1995	11	199511	5	921
35018-922	11-15-95	1995	11	199511	5	922
35018-923	11-15-95	1995	11	199511	5	923
35019-072	11-16-95	1995	11	199511	5	72
35019-073	11-16-95	1995	11	199511	5	73

35019-724	11-16-95	1995	11	199511	5	724
35019-735	11-16-95	1995	11	199511	5	735
35019-736	11-16-95	1995	11	199511	5	736
35038-302	12-05-95	1995	12	199512	6	302
35038-305	12-05-95	1995	12	199512	6	305
35038-306	12-05-95	1995	12	199512	6	306
35038-307	12-05-95	1995	12	199512	6	307
35038-308	12-05-95	1995	12	199512	6	308
35038-309	12-05-95	1995	12	199512	6	309
35038-310	12-05-95	1995	12	199512	6	310
35038-311	12-05-95	1995	12	199512	6	311
35038-314	12-05-95	1995	12	199512	6	314
35038-315	12-05-95	1995	12	199512	6	315
35038-318	12-05-95	1995	12	199512	6	318
35038-320	12-05-95	1995	12	199512	6	320
35038-321	12-05-95	1995	12	199512	6	321
35038-322	12-05-95	1995	12	199512	6	322
35038-323	12-05-95	1995	12	199512	6	323
35038-326	12-05-95	1995	12	199512	6	326
35038-327	12-05-95	1995	12	199512	6	327
35038-328	12-05-95	1995	12	199512	6	328
35038-329	12-05-95	1995	12	199512	6	329
35038-330	12-05-95	1995	12	199512	6	330
35038-331	12-05-95	1995	12	199512	6	331
35038-332	12-05-95	1995	12	199512	6	332
35038-333	12-05-95	1995	12	199512	6	333
35038-334	12-05-95	1995	12	199512	6	334
35038-335	12-05-95	1995	12	199512	6	335
35039-325	12-06-95	1995	12	199512	6	325
35039-336	12-06-95	1995	12	199512	6	336
35039-337	12-06-95	1995	12	199512	6	337
35039-338	12-06-95	1995	12	199512	6	338
35039-339	12-06-95	1995	12	199512	6	339
35039-340	12-06-95	1995	12	199512	6	340
35039-341	12-06-95	1995	12	199512	6	341
35039-401	12-06-95	1995	12	199512	6	401
35039-403	12-06-95	1995	12	199512	6	403
35039-404	12-06-95	1995	12	199512	6	404
35039-405	12-06-95	1995	12	199512	6	405
35039-406	12-06-95	1995	12	199512	6	406
35039-407	12-06-95	1995	12	199512	6	407
35039-408	12-06-95	1995	12	199512	6	408
35039-409	12-06-95	1995	12	199512	6	409

35039-410	12-06-95	1995	12	199512	6	410
35039-411	12-06-95	1995	12	199512	6	411
35039-412	12-06-95	1995	12	199512	6	412
35039-413	12-06-95	1995	12	199512	6	413
35039-501	12-06-95	1995	12	199512	6	501
35039-502	12-06-95	1995	12	199512	6	502
35039-503	12-06-95	1995	12	199512	6	503
35039-504	12-06-95	1995	12	199512	6	504
35039-505	12-06-95	1995	12	199512	6	505
35039-507	12-06-95	1995	12	199512	6	507
35039-508	12-06-95	1995	12	199512	6	508
35039-509	12-06-95	1995	12	199512	6	509
35040-414	12-07-95	1995	12	199512	6	414
35040-415	12-07-95	1995	12	199512	6	415
35040-416	12-07-95	1995	12	199512	6	416
35040-417	12-07-95	1995	12	199512	6	417
35040-418	12-07-95	1995	12	199512	6	418
35040-510	12-07-95	1995	12	199512	6	510
35040-511	12-07-95	1995	12	199512	6	511
35040-512	12-07-95	1995	12	199512	6	512
35040-513	12-07-95	1995	12	199512	6	513
35040-515	12-07-95	1995	12	199512	6	515
35040-516	12-07-95	1995	12	199512	6	516
35040-517	12-07-95	1995	12	199512	6	517
35040-518	12-07-95	1995	12	199512	6	518
35040-519	12-07-95	1995	12	199512	6	519
35040-601	12-07-95	1995	12	199512	6	601
35040-602	12-07-95	1995	12	199512	6	602
35040-603	12-07-95	1995	12	199512	6	603
35040-604	12-07-95	1995	12	199512	6	604
35040-605	12-07-95	1995	12	199512	6	605
35040-606	12-07-95	1995	12	199512	6	606
35040-608	12-07-95	1995	12	199512	6	608
35040-701	12-07-95	1995	12	199512	6	701
35040-802	12-07-95	1995	12	199512	6	802
35040-804	12-07-95	1995	12	199512	6	804
35040-806	12-07-95	1995	12	199512	6	806
35041-807	12-08-95	1995	12	199512	6	807
35041-808	12-08-95	1995	12	199512	6	808
35041-809	12-08-95	1995	12	199512	6	809
35041-810	12-08-95	1995	12	199512	6	810
35041-811	12-08-95	1995	12	199512	6	811
35041-812	12-08-95	1995	12	199512	6	812

35041-813	12-08-95	1995	12	199512	6	813
35041-814	12-08-95	1995	12	199512	6	814
35041-815	12-08-95	1995	12	199512	6	815
35041-904	12-08-95	1995	12	199512	6	904
35041-905	12-08-95	1995	12	199512	6	905
35041-906	12-08-95	1995	12	199512	6	906
35041-909	12-08-95	1995	12	199512	6	909
35041-910	12-08-95	1995	12	199512	6	910
35041-911	12-08-95	1995	12	199512	6	911
35041-912	12-08-95	1995	12	199512	6	912
35044-072	12-11-95	1995	12	199512	6	72
35044-073	12-11-95	1995	12	199512	6	73
35044-703	12-11-95	1995	12	199512	6	703
35044-704	12-11-95	1995	12	199512	6	704
35044-705	12-11-95	1995	12	199512	6	705
35044-706	12-11-95	1995	12	199512	6	706
35044-707	12-11-95	1995	12	199512	6	707
35044-708	12-11-95	1995	12	199512	6	708
35044-709	12-11-95	1995	12	199512	6	709
35044-710	12-11-95	1995	12	199512	6	710
35044-711	12-11-95	1995	12	199512	6	711
35044-712	12-11-95	1995	12	199512	6	712
35044-713	12-11-95	1995	12	199512	6	713
35044-715	12-11-95	1995	12	199512	6	715
35044-717	12-11-95	1995	12	199512	6	717
35044-724	12-11-95	1995	12	199512	6	724
35044-735	12-11-95	1995	12	199512	6	735
35044-736	12-11-95	1995	12	199512	6	736
35046-902	12-13-95	1995	12	199512	6	902
35046-903	12-13-95	1995	12	199512	6	903
35046-908	12-13-95	1995	12	199512	6	908
35046-913	12-13-95	1995	12	199512	6	913
35046-914	12-13-95	1995	12	199512	6	914
35046-915	12-13-95	1995	12	199512	6	915
35046-919	12-13-95	1995	12	199512	6	919
35046-920	12-13-95	1995	12	199512	6	920
35046-921	12-13-95	1995	12	199512	6	921
35046-922	12-13-95	1995	12	199512	6	922
35046-923	12-13-95	1995	12	199512	6	923
35282-340	08-05-96	1996	8	199608	2	340
35282-341	08-05-96	1996	8	199608	2	341
35282-401	08-05-96	1996	8	199608	2	401
35282-403	08-05-96	1996	8	199608	2	403

35282-404	08-05-96	1996	8	199608	2	404
35282-405	08-05-96	1996	8	199608	2	405
35282-406	08-05-96	1996	8	199608	2	406
35282-407	08-05-96	1996	8	199608	2	407
35282-408	08-05-96	1996	8	199608	2	408
35282-409	08-05-96	1996	8	199608	2	409
35282-410	08-05-96	1996	8	199608	2	410
35282-411	08-05-96	1996	8	199608	2	411
35282-412	08-05-96	1996	8	199608	2	412
35282-413	08-05-96	1996	8	199608	2	413
35282-501	08-05-96	1996	8	199608	2	501
35283-414	08-06-96	1996	8	199608	2	414
35283-415	08-06-96	1996	8	199608	2	415
35283-416	08-06-96	1996	8	199608	2	416
35283-417	08-06-96	1996	8	199608	2	417
35283-418	08-06-96	1996	8	199608	2	418
35283-502	08-06-96	1996	8	199608	2	502
35283-503	08-06-96	1996	8	199608	2	503
35283-504	08-06-96	1996	8	199608	2	504
35283-505	08-06-96	1996	8	199608	2	505
35283-507	08-06-96	1996	8	199608	2	507
35283-508	08-06-96	1996	8	199608	2	508
35283-515	08-06-96	1996	8	199608	2	515
35283-516	08-06-96	1996	8	199608	2	516
35283-517	08-06-96	1996	8	199608	2	517
35283-518	08-06-96	1996	8	199608	2	518
35283-519	08-06-96	1996	8	199608	2	519
35283-601	08-06-96	1996	8	199608	2	601
35283-602	08-06-96	1996	8	199608	2	602
35283-603	08-06-96	1996	8	199608	2	603
35283-604	08-06-96	1996	8	199608	2	604
35283-605	08-06-96	1996	8	199608	2	605
35283-606	08-06-96	1996	8	199608	2	606
35284-509	08-07-96	1996	8	199608	2	509
35284-510	08-07-96	1996	8	199608	2	510
35284-511	08-07-96	1996	8	199608	2	511
35284-512	08-07-96	1996	8	199608	2	512
35284-513	08-07-96	1996	8	199608	2	513
35284-608	08-07-96	1996	8	199608	2	608
35284-701	08-07-96	1996	8	199608	2	701
35284-802	08-07-96	1996	8	199608	2	802
35284-804	08-07-96	1996	8	199608	2	804
35284-806	08-07-96	1996	8	199608	2	806

35284-807	08-07-96	1996	8	199608	2	807
35284-808	08-07-96	1996	8	199608	2	808
35284-809	08-07-96	1996	8	199608	2	809
35284-810	08-07-96	1996	8	199608	2	810
35284-811	08-07-96	1996	8	199608	2	811
35284-812	08-07-96	1996	8	199608	2	812
35284-813	08-07-96	1996	8	199608	2	813
35284-814	08-07-96	1996	8	199608	2	814
35284-815	08-07-96	1996	8	199608	2	815
35285-902	08-08-96	1996	8	199608	2	902
35285-904	08-08-96	1996	8	199608	2	904
35285-905	08-08-96	1996	8	199608	2	905
35285-906	08-08-96	1996	8	199608	2	906
35285-908	08-08-96	1996	8	199608	2	908
35285-909	08-08-96	1996	8	199608	2	909
35285-910	08-08-96	1996	8	199608	2	910
35285-911	08-08-96	1996	8	199608	2	911
35285-912	08-08-96	1996	8	199608	2	912
35285-913	08-08-96	1996	8	199608	2	913
35285-914	08-08-96	1996	8	199608	2	914
35285-915	08-08-96	1996	8	199608	2	915
35289-703	08-12-96	1996	8	199608	2	703
35289-704	08-12-96	1996	8	199608	2	704
35289-705	08-12-96	1996	8	199608	2	705
35289-706	08-12-96	1996	8	199608	2	706
35289-707	08-12-96	1996	8	199608	2	707
35289-708	08-12-96	1996	8	199608	2	708
35289-709	08-12-96	1996	8	199608	2	709
35289-710	08-12-96	1996	8	199608	2	710
35289-711	08-12-96	1996	8	199608	2	711
35289-713	08-12-96	1996	8	199608	2	713
35289-715	08-12-96	1996	8	199608	2	715
35289-716	08-12-96	1996	8	199608	2	716
35290-072	08-13-96	1996	8	199608	2	72
35290-073	08-13-96	1996	8	199608	2	73
35290-712	08-13-96	1996	8	199608	2	712
35290-717	08-13-96	1996	8	199608	2	717
35290-724	08-13-96	1996	8	199608	2	724
35290-735	08-13-96	1996	8	199608	2	735
35290-736	08-13-96	1996	8	199608	2	736
35291-903	08-14-96	1996	8	199608	2	903
35291-919	08-14-96	1996	8	199608	2	919
35291-920	08-14-96	1996	8	199608	2	920

35291-921	08-14-96	1996	8	199608	2	921
35291-922	08-14-96	1996	8	199608	2	922
35291-923	08-14-96	1996	8	199608	2	923
35296-305	08-19-96	1996	8	199608	2	305
35296-306	08-19-96	1996	8	199608	2	306
35296-307	08-19-96	1996	8	199608	2	307
35296-308	08-19-96	1996	8	199608	2	308
35296-309	08-19-96	1996	8	199608	2	309
35296-310	08-19-96	1996	8	199608	2	310
35296-311	08-19-96	1996	8	199608	2	311
35296-314	08-19-96	1996	8	199608	2	314
35296-315	08-19-96	1996	8	199608	2	315
35296-321	08-19-96	1996	8	199608	2	321
35296-322	08-19-96	1996	8	199608	2	322
35296-323	08-19-96	1996	8	199608	2	323
35296-325	08-19-96	1996	8	199608	2	325
35296-326	08-19-96	1996	8	199608	2	326
35296-327	08-19-96	1996	8	199608	2	327
35296-328	08-19-96	1996	8	199608	2	328
35296-329	08-19-96	1996	8	199608	2	329
35296-334	08-19-96	1996	8	199608	2	334
35296-335	08-19-96	1996	8	199608	2	335
35296-337	08-19-96	1996	8	199608	2	337
35296-338	08-19-96	1996	8	199608	2	338
35311-302	09-03-96	1996	9	199609	3	302
35311-305	09-03-96	1996	9	199609	3	305
35311-306	09-03-96	1996	9	199609	3	306
35311-307	09-03-96	1996	9	199609	3	307
35311-308	09-03-96	1996	9	199609	3	308
35311-309	09-03-96	1996	9	199609	3	309
35311-311	09-03-96	1996	9	199609	3	311
35311-312	09-03-96	1996	9	199609	3	312
35311-314	09-03-96	1996	9	199609	3	314
35311-315	09-03-96	1996	9	199609	3	315
35311-318	09-03-96	1996	9	199609	3	318
35311-320	09-03-96	1996	9	199609	3	320
35311-321	09-03-96	1996	9	199609	3	321
35311-322	09-03-96	1996	9	199609	3	322
35311-323	09-03-96	1996	9	199609	3	323
35311-325	09-03-96	1996	9	199609	3	325
35311-326	09-03-96	1996	9	199609	3	326
35311-327	09-03-96	1996	9	199609	3	327
35311-328	09-03-96	1996	9	199609	3	328

35311-329	09-03-96	1996	9	199609	3	329
35311-330	09-03-96	1996	9	199609	3	330
35311-331	09-03-96	1996	9	199609	3	331
35311-332	09-03-96	1996	9	199609	3	332
35311-333	09-03-96	1996	9	199609	3	333
35311-334	09-03-96	1996	9	199609	3	334
35311-335	09-03-96	1996	9	199609	3	335
35311-336	09-03-96	1996	9	199609	3	336
35312-337	09-04-96	1996	9	199609	3	337
35312-338	09-04-96	1996	9	199609	3	338
35312-339	09-04-96	1996	9	199609	3	339
35312-340	09-04-96	1996	9	199609	3	340
35312-341	09-04-96	1996	9	199609	3	341
35312-401	09-04-96	1996	9	199609	3	401
35312-403	09-04-96	1996	9	199609	3	403
35312-404	09-04-96	1996	9	199609	3	404
35312-405	09-04-96	1996	9	199609	3	405
35312-406	09-04-96	1996	9	199609	3	406
35312-407	09-04-96	1996	9	199609	3	407
35312-408	09-04-96	1996	9	199609	3	408
35312-409	09-04-96	1996	9	199609	3	409
35312-410	09-04-96	1996	9	199609	3	410
35312-411	09-04-96	1996	9	199609	3	411
35312-412	09-04-96	1996	9	199609	3	412
35312-413	09-04-96	1996	9	199609	3	413
35312-501	09-04-96	1996	9	199609	3	501
35312-502	09-04-96	1996	9	199609	3	502
35312-503	09-04-96	1996	9	199609	3	503
35312-504	09-04-96	1996	9	199609	3	504
35312-505	09-04-96	1996	9	199609	3	505
35313-414	09-05-96	1996	9	199609	3	414
35313-415	09-05-96	1996	9	199609	3	415
35313-416	09-05-96	1996	9	199609	3	416
35313-417	09-05-96	1996	9	199609	3	417
35313-418	09-05-96	1996	9	199609	3	418
35313-507	09-05-96	1996	9	199609	3	507
35313-508	09-05-96	1996	9	199609	3	508
35313-515	09-05-96	1996	9	199609	3	515
35313-516	09-05-96	1996	9	199609	3	516
35313-517	09-05-96	1996	9	199609	3	517
35313-518	09-05-96	1996	9	199609	3	518
35313-519	09-05-96	1996	9	199609	3	519
35313-601	09-05-96	1996	9	199609	3	601

35313-602	09-05-96	1996	9	199609	3	602
35313-603	09-05-96	1996	9	199609	3	603
35313-604	09-05-96	1996	9	199609	3	604
35313-605	09-05-96	1996	9	199609	3	605
35313-606	09-05-96	1996	9	199609	3	606
35314-509	09-06-96	1996	9	199609	3	509
35314-510	09-06-96	1996	9	199609	3	510
35314-511	09-06-96	1996	9	199609	3	511
35314-512	09-06-96	1996	9	199609	3	512
35314-513	09-06-96	1996	9	199609	3	513
35314-608	09-06-96	1996	9	199609	3	608
35314-701	09-06-96	1996	9	199609	3	701
35314-802	09-06-96	1996	9	199609	3	802
35314-804	09-06-96	1996	9	199609	3	804
35314-807	09-06-96	1996	9	199609	3	807
35314-808	09-06-96	1996	9	199609	3	808
35314-809	09-06-96	1996	9	199609	3	809
35317-703	09-09-96	1996	9	199609	3	703
35317-704	09-09-96	1996	9	199609	3	704
35317-705	09-09-96	1996	9	199609	3	705
35317-706	09-09-96	1996	9	199609	3	706
35317-707	09-09-96	1996	9	199609	3	707
35317-708	09-09-96	1996	9	199609	3	708
35317-709	09-09-96	1996	9	199609	3	709
35317-710	09-09-96	1996	9	199609	3	710
35317-711	09-09-96	1996	9	199609	3	711
35317-713	09-09-96	1996	9	199609	3	713
35317-715	09-09-96	1996	9	199609	3	715
35317-716	09-09-96	1996	9	199609	3	716
35318-810	09-10-96	1996	9	199609	3	810
35318-811	09-10-96	1996	9	199609	3	811
35318-812	09-10-96	1996	9	199609	3	812
35318-813	09-10-96	1996	9	199609	3	813
35318-814	09-10-96	1996	9	199609	3	814
35318-815	09-10-96	1996	9	199609	3	815
35318-904	09-10-96	1996	9	199609	3	904
35318-905	09-10-96	1996	9	199609	3	905
35318-906	09-10-96	1996	9	199609	3	906
35318-909	09-10-96	1996	9	199609	3	909
35318-910	09-10-96	1996	9	199609	3	910
35318-911	09-10-96	1996	9	199609	3	911
35318-912	09-10-96	1996	9	199609	3	912
35319-072	09-11-96	1996	9	199609	3	72

35319-073	09-11-96	1996	9	199609	3	73
35319-712	09-11-96	1996	9	199609	3	712
35319-717	09-11-96	1996	9	199609	3	717
35319-724	09-11-96	1996	9	199609	3	724
35319-735	09-11-96	1996	9	199609	3	735
35319-736	09-11-96	1996	9	199609	3	736
35320-902	09-12-96	1996	9	199609	3	902
35320-903	09-12-96	1996	9	199609	3	903
35320-908	09-12-96	1996	9	199609	3	908
35320-913	09-12-96	1996	9	199609	3	913
35320-914	09-12-96	1996	9	199609	3	914
35320-915	09-12-96	1996	9	199609	3	915
35320-919	09-12-96	1996	9	199609	3	919
35320-920	09-12-96	1996	9	199609	3	920
35320-921	09-12-96	1996	9	199609	3	921
35320-922	09-12-96	1996	9	199609	3	922
35320-923	09-12-96	1996	9	199609	3	923
35345-302	10-07-96	1996	10	199610	4	302
35345-305	10-07-96	1996	10	199610	4	305
35345-306	10-07-96	1996	10	199610	4	306
35345-307	10-07-96	1996	10	199610	4	307
35345-308	10-07-96	1996	10	199610	4	308
35345-309	10-07-96	1996	10	199610	4	309
35345-310	10-07-96	1996	10	199610	4	310
35345-311	10-07-96	1996	10	199610	4	311
35345-314	10-07-96	1996	10	199610	4	314
35345-315	10-07-96	1996	10	199610	4	315
35345-318	10-07-96	1996	10	199610	4	318
35345-320	10-07-96	1996	10	199610	4	320
35345-321	10-07-96	1996	10	199610	4	321
35345-322	10-07-96	1996	10	199610	4	322
35345-323	10-07-96	1996	10	199610	4	323
35345-325	10-07-96	1996	10	199610	4	325
35345-326	10-07-96	1996	10	199610	4	326
35345-327	10-07-96	1996	10	199610	4	327
35345-328	10-07-96	1996	10	199610	4	328
35345-329	10-07-96	1996	10	199610	4	329
35345-330	10-07-96	1996	10	199610	4	330
35345-331	10-07-96	1996	10	199610	4	331
35345-332	10-07-96	1996	10	199610	4	332
35345-333	10-07-96	1996	10	199610	4	333
35345-334	10-07-96	1996	10	199610	4	334
35345-335	10-07-96	1996	10	199610	4	335

35345-336	10-07-96	1996	10	199610	4	336
35345-337	10-07-96	1996	10	199610	4	337
35345-338	10-07-96	1996	10	199610	4	338
35345-339	10-07-96	1996	10	199610	4	339
35346-340	10-08-96	1996	10	199610	4	340
35346-341	10-08-96	1996	10	199610	4	341
35346-401	10-08-96	1996	10	199610	4	401
35346-403	10-08-96	1996	10	199610	4	403
35346-404	10-08-96	1996	10	199610	4	404
35346-405	10-08-96	1996	10	199610	4	405
35346-406	10-08-96	1996	10	199610	4	406
35346-407	10-08-96	1996	10	199610	4	407
35346-408	10-08-96	1996	10	199610	4	408
35346-409	10-08-96	1996	10	199610	4	409
35346-410	10-08-96	1996	10	199610	4	410
35346-411	10-08-96	1996	10	199610	4	411
35346-412	10-08-96	1996	10	199610	4	412
35346-413	10-08-96	1996	10	199610	4	413
35346-501	10-08-96	1996	10	199610	4	501
35346-502	10-08-96	1996	10	199610	4	502
35346-503	10-08-96	1996	10	199610	4	503
35346-504	10-08-96	1996	10	199610	4	504
35346-505	10-08-96	1996	10	199610	4	505
35346-507	10-08-96	1996	10	199610	4	507
35346-508	10-08-96	1996	10	199610	4	508
35346-509	10-08-96	1996	10	199610	4	509
35346-510	10-08-96	1996	10	199610	4	510
35346-511	10-08-96	1996	10	199610	4	511
35347-414	10-09-96	1996	10	199610	4	414
35347-415	10-09-96	1996	10	199610	4	415
35347-416	10-09-96	1996	10	199610	4	416
35347-417	10-09-96	1996	10	199610	4	417
35347-418	10-09-96	1996	10	199610	4	418
35347-512	10-09-96	1996	10	199610	4	512
35347-513	10-09-96	1996	10	199610	4	513
35347-515	10-09-96	1996	10	199610	4	515
35347-516	10-09-96	1996	10	199610	4	516
35347-517	10-09-96	1996	10	199610	4	517
35347-518	10-09-96	1996	10	199610	4	518
35347-519	10-09-96	1996	10	199610	4	519
35347-601	10-09-96	1996	10	199610	4	601
35347-602	10-09-96	1996	10	199610	4	602
35347-603	10-09-96	1996	10	199610	4	603

35347-604	10-09-96	1996	10	199610	4	604
35347-605	10-09-96	1996	10	199610	4	605
35347-606	10-09-96	1996	10	199610	4	606
35348-608	10-10-96	1996	10	199610	4	608
35348-701	10-10-96	1996	10	199610	4	701
35348-802	10-10-96	1996	10	199610	4	802
35348-804	10-10-96	1996	10	199610	4	804
35348-806	10-10-96	1996	10	199610	4	806
35348-807	10-10-96	1996	10	199610	4	807
35348-808	10-10-96	1996	10	199610	4	808
35349-703	10-11-96	1996	10	199610	4	703
35349-704	10-11-96	1996	10	199610	4	704
35349-705	10-11-96	1996	10	199610	4	705
35349-706	10-11-96	1996	10	199610	4	706
35349-707	10-11-96	1996	10	199610	4	707
35349-708	10-11-96	1996	10	199610	4	708
35349-709	10-11-96	1996	10	199610	4	709
35349-710	10-11-96	1996	10	199610	4	710
35349-711	10-11-96	1996	10	199610	4	711
35349-713	10-11-96	1996	10	199610	4	713
35349-715	10-11-96	1996	10	199610	4	715
35349-716	10-11-96	1996	10	199610	4	716
35353-809	10-15-96	1996	10	199610	4	809
35353-810	10-15-96	1996	10	199610	4	810
35353-811	10-15-96	1996	10	199610	4	811
35353-812	10-15-96	1996	10	199610	4	812
35353-813	10-15-96	1996	10	199610	4	813
35353-814	10-15-96	1996	10	199610	4	814
35353-815	10-15-96	1996	10	199610	4	815
35353-904	10-15-96	1996	10	199610	4	904
35353-905	10-15-96	1996	10	199610	4	905
35353-906	10-15-96	1996	10	199610	4	906
35353-909	10-15-96	1996	10	199610	4	909
35353-910	10-15-96	1996	10	199610	4	910
35353-911	10-15-96	1996	10	199610	4	911
35353-912	10-15-96	1996	10	199610	4	912
35354-072	10-16-96	1996	10	199610	4	72
35354-073	10-16-96	1996	10	199610	4	73
35354-712	10-16-96	1996	10	199610	4	712
35354-717	10-16-96	1996	10	199610	4	717
35354-724	10-16-96	1996	10	199610	4	724
35354-735	10-16-96	1996	10	199610	4	735
35354-736	10-16-96	1996	10	199610	4	736

35355-902	10-17-96	1996	10	199610	4	902
35355-903	10-17-96	1996	10	199610	4	903
35355-908	10-17-96	1996	10	199610	4	908
35355-913	10-17-96	1996	10	199610	4	913
35355-914	10-17-96	1996	10	199610	4	914
35355-915	10-17-96	1996	10	199610	4	915
35355-919	10-17-96	1996	10	199610	4	919
35355-920	10-17-96	1996	10	199610	4	920
35355-921	10-17-96	1996	10	199610	4	921
35355-922	10-17-96	1996	10	199610	4	922
35355-923	10-17-96	1996	10	199610	4	923
35374-302	11-05-96	1996	11	199611	5	302
35374-305	11-05-96	1996	11	199611	5	305
35374-306	11-05-96	1996	11	199611	5	306
35374-307	11-05-96	1996	11	199611	5	307
35374-308	11-05-96	1996	11	199611	5	308
35374-309	11-05-96	1996	11	199611	5	309
35374-310	11-05-96	1996	11	199611	5	310
35374-311	11-05-96	1996	11	199611	5	311
35374-314	11-05-96	1996	11	199611	5	314
35374-315	11-05-96	1996	11	199611	5	315
35374-318	11-05-96	1996	11	199611	5	318
35374-320	11-05-96	1996	11	199611	5	320
35374-321	11-05-96	1996	11	199611	5	321
35374-322	11-05-96	1996	11	199611	5	322
35374-323	11-05-96	1996	11	199611	5	323
35374-325	11-05-96	1996	11	199611	5	325
35374-326	11-05-96	1996	11	199611	5	326
35374-327	11-05-96	1996	11	199611	5	327
35374-328	11-05-96	1996	11	199611	5	328
35374-329	11-05-96	1996	11	199611	5	329
35374-330	11-05-96	1996	11	199611	5	330
35374-331	11-05-96	1996	11	199611	5	331
35374-332	11-05-96	1996	11	199611	5	332
35374-333	11-05-96	1996	11	199611	5	333
35374-334	11-05-96	1996	11	199611	5	334
35374-335	11-05-96	1996	11	199611	5	335
35374-336	11-05-96	1996	11	199611	5	336
35374-337	11-05-96	1996	11	199611	5	337
35374-338	11-05-96	1996	11	199611	5	338
35374-339	11-05-96	1996	11	199611	5	339
35375-340	11-06-96	1996	11	199611	5	340
35375-341	11-06-96	1996	11	199611	5	341

35375-401	11-06-96	1996	11	199611	5	401
35375-403	11-06-96	1996	11	199611	5	403
35375-404	11-06-96	1996	11	199611	5	404
35375-405	11-06-96	1996	11	199611	5	405
35375-406	11-06-96	1996	11	199611	5	406
35375-407	11-06-96	1996	11	199611	5	407
35375-408	11-06-96	1996	11	199611	5	408
35375-409	11-06-96	1996	11	199611	5	409
35375-410	11-06-96	1996	11	199611	5	410
35375-411	11-06-96	1996	11	199611	5	411
35375-412	11-06-96	1996	11	199611	5	412
35375-413	11-06-96	1996	11	199611	5	413
35375-501	11-06-96	1996	11	199611	5	501
35375-502	11-06-96	1996	11	199611	5	502
35375-503	11-06-96	1996	11	199611	5	503
35375-504	11-06-96	1996	11	199611	5	504
35375-505	11-06-96	1996	11	199611	5	505
35375-507	11-06-96	1996	11	199611	5	507
35375-508	11-06-96	1996	11	199611	5	508
35376-414	11-07-96	1996	11	199611	5	414
35376-415	11-07-96	1996	11	199611	5	415
35376-416	11-07-96	1996	11	199611	5	416
35376-417	11-07-96	1996	11	199611	5	417
35376-418	11-07-96	1996	11	199611	5	418
35376-510	11-07-96	1996	11	199611	5	510
35376-515	11-07-96	1996	11	199611	5	515
35376-516	11-07-96	1996	11	199611	5	516
35376-517	11-07-96	1996	11	199611	5	517
35376-518	11-07-96	1996	11	199611	5	518
35376-519	11-07-96	1996	11	199611	5	519
35376-601	11-07-96	1996	11	199611	5	601
35376-602	11-07-96	1996	11	199611	5	602
35376-603	11-07-96	1996	11	199611	5	603
35376-604	11-07-96	1996	11	199611	5	604
35376-605	11-07-96	1996	11	199611	5	605
35376-606	11-07-96	1996	11	199611	5	606
35377-509	11-08-96	1996	11	199611	5	509
35377-511	11-08-96	1996	11	199611	5	511
35377-512	11-08-96	1996	11	199611	5	512
35377-513	11-08-96	1996	11	199611	5	513
35377-608	11-08-96	1996	11	199611	5	608
35377-701	11-08-96	1996	11	199611	5	701
35377-802	11-08-96	1996	11	199611	5	802

35377-804	11-08-96	1996	11	199611	5	804
35377-806	11-08-96	1996	11	199611	5	806
35377-807	11-08-96	1996	11	199611	5	807
35377-808	11-08-96	1996	11	199611	5	808
35377-809	11-08-96	1996	11	199611	5	809
35377-810	11-08-96	1996	11	199611	5	810
35377-811	11-08-96	1996	11	199611	5	811
35377-812	11-08-96	1996	11	199611	5	812
35377-813	11-08-96	1996	11	199611	5	813
35377-814	11-08-96	1996	11	199611	5	814
35377-815	11-08-96	1996	11	199611	5	815
35381-703	11-12-96	1996	11	199611	5	703
35381-704	11-12-96	1996	11	199611	5	704
35381-705	11-12-96	1996	11	199611	5	705
35381-706	11-12-96	1996	11	199611	5	706
35381-707	11-12-96	1996	11	199611	5	707
35381-708	11-12-96	1996	11	199611	5	708
35381-709	11-12-96	1996	11	199611	5	709
35381-710	11-12-96	1996	11	199611	5	710
35381-711	11-12-96	1996	11	199611	5	711
35381-713	11-12-96	1996	11	199611	5	713
35381-715	11-12-96	1996	11	199611	5	715
35381-716	11-12-96	1996	11	199611	5	716
35382-904	11-13-96	1996	11	199611	5	904
35382-905	11-13-96	1996	11	199611	5	905
35382-906	11-13-96	1996	11	199611	5	906
35382-909	11-13-96	1996	11	199611	5	909
35382-910	11-13-96	1996	11	199611	5	910
35382-911	11-13-96	1996	11	199611	5	911
35382-912	11-13-96	1996	11	199611	5	912
35383-072	11-14-96	1996	11	199611	5	72
35383-073	11-14-96	1996	11	199611	5	73
35383-712	11-14-96	1996	11	199611	5	712
35383-717	11-14-96	1996	11	199611	5	717
35383-724	11-14-96	1996	11	199611	5	724
35383-735	11-14-96	1996	11	199611	5	735
35383-736	11-14-96	1996	11	199611	5	736
35383-902	11-14-96	1996	11	199611	5	902
35383-903	11-14-96	1996	11	199611	5	903
35383-908	11-14-96	1996	11	199611	5	908
35383-913	11-14-96	1996	11	199611	5	913
35383-914	11-14-96	1996	11	199611	5	914
35383-915	11-14-96	1996	11	199611	5	915

35383-919	11-14-96	1996	11	199611	5	919
35383-920	11-14-96	1996	11	199611	5	920
35383-921	11-14-96	1996	11	199611	5	921
35383-922	11-14-96	1996	11	199611	5	922
35383-923	11-14-96	1996	11	199611	5	923
35408-320	12-09-96	1996	12	199612	6	320
35408-322	12-09-96	1996	12	199612	6	322
35408-323	12-09-96	1996	12	199612	6	323
35408-325	12-09-96	1996	12	199612	6	325
35408-326	12-09-96	1996	12	199612	6	326
35408-328	12-09-96	1996	12	199612	6	328
35408-329	12-09-96	1996	12	199612	6	329
35408-333	12-09-96	1996	12	199612	6	333
35408-334	12-09-96	1996	12	199612	6	334
35408-335	12-09-96	1996	12	199612	6	335
35408-337	12-09-96	1996	12	199612	6	337
35408-338	12-09-96	1996	12	199612	6	338
35408-340	12-09-96	1996	12	199612	6	340
35408-341	12-09-96	1996	12	199612	6	341
35408-401	12-09-96	1996	12	199612	6	401
35408-403	12-09-96	1996	12	199612	6	403
35408-404	12-09-96	1996	12	199612	6	404
35408-405	12-09-96	1996	12	199612	6	405
35408-406	12-09-96	1996	12	199612	6	406
35408-407	12-09-96	1996	12	199612	6	407
35408-408	12-09-96	1996	12	199612	6	408
35408-409	12-09-96	1996	12	199612	6	409
35408-410	12-09-96	1996	12	199612	6	410
35408-411	12-09-96	1996	12	199612	6	411
35408-412	12-09-96	1996	12	199612	6	412
35408-413	12-09-96	1996	12	199612	6	413
35408-501	12-09-96	1996	12	199612	6	501
35409-414	12-10-96	1996	12	199612	6	414
35409-415	12-10-96	1996	12	199612	6	415
35409-416	12-10-96	1996	12	199612	6	416
35409-417	12-10-96	1996	12	199612	6	417
35409-418	12-10-96	1996	12	199612	6	418
35409-515	12-10-96	1996	12	199612	6	515
35409-516	12-10-96	1996	12	199612	6	516
35409-517	12-10-96	1996	12	199612	6	517
35409-518	12-10-96	1996	12	199612	6	518
35409-519	12-10-96	1996	12	199612	6	519
35409-601	12-10-96	1996	12	199612	6	601

35409-602	12-10-96	1996	12	199612	6	602
35409-603	12-10-96	1996	12	199612	6	603
35409-604	12-10-96	1996	12	199612	6	604
35409-605	12-10-96	1996	12	199612	6	605
35409-606	12-10-96	1996	12	199612	6	606
35410-305	12-11-96	1996	12	199612	6	305
35410-306	12-11-96	1996	12	199612	6	306
35410-307	12-11-96	1996	12	199612	6	307
35410-308	12-11-96	1996	12	199612	6	308
35410-309	12-11-96	1996	12	199612	6	309
35410-310	12-11-96	1996	12	199612	6	310
35410-311	12-11-96	1996	12	199612	6	311
35410-314	12-11-96	1996	12	199612	6	314
35410-315	12-11-96	1996	12	199612	6	315
35410-321	12-11-96	1996	12	199612	6	321
35410-327	12-11-96	1996	12	199612	6	327
35410-336	12-11-96	1996	12	199612	6	336
35410-339	12-11-96	1996	12	199612	6	339
35411-502	12-12-96	1996	12	199612	6	502
35411-503	12-12-96	1996	12	199612	6	503
35411-504	12-12-96	1996	12	199612	6	504
35411-505	12-12-96	1996	12	199612	6	505
35411-507	12-12-96	1996	12	199612	6	507
35411-508	12-12-96	1996	12	199612	6	508
35411-509	12-12-96	1996	12	199612	6	509
35411-510	12-12-96	1996	12	199612	6	510
35411-511	12-12-96	1996	12	199612	6	511
35411-512	12-12-96	1996	12	199612	6	512
35411-513	12-12-96	1996	12	199612	6	513
35411-608	12-12-96	1996	12	199612	6	608
35411-701	12-12-96	1996	12	199612	6	701
35411-802	12-12-96	1996	12	199612	6	802
35411-804	12-12-96	1996	12	199612	6	804
35411-806	12-12-96	1996	12	199612	6	806
35415-703	12-16-96	1996	12	199612	6	703
35415-704	12-16-96	1996	12	199612	6	704
35415-705	12-16-96	1996	12	199612	6	705
35415-706	12-16-96	1996	12	199612	6	706
35415-707	12-16-96	1996	12	199612	6	707
35415-708	12-16-96	1996	12	199612	6	708
35415-709	12-16-96	1996	12	199612	6	709
35415-710	12-16-96	1996	12	199612	6	710
35415-711	12-16-96	1996	12	199612	6	711

35415-713	12-16-96	1996	12	199612	6	713
35415-715	12-16-96	1996	12	199612	6	715
35415-716	12-16-96	1996	12	199612	6	716
35416-807	12-17-96	1996	12	199612	6	807
35416-808	12-17-96	1996	12	199612	6	808
35416-809	12-17-96	1996	12	199612	6	809
35416-810	12-17-96	1996	12	199612	6	810
35416-811	12-17-96	1996	12	199612	6	811
35416-812	12-17-96	1996	12	199612	6	812
35416-813	12-17-96	1996	12	199612	6	813
35416-814	12-17-96	1996	12	199612	6	814
35416-815	12-17-96	1996	12	199612	6	815
35416-904	12-17-96	1996	12	199612	6	904
35416-905	12-17-96	1996	12	199612	6	905
35416-906	12-17-96	1996	12	199612	6	906
35416-909	12-17-96	1996	12	199612	6	909
35416-910	12-17-96	1996	12	199612	6	910
35416-911	12-17-96	1996	12	199612	6	911
35416-912	12-17-96	1996	12	199612	6	912
35417-902	12-18-96	1996	12	199612	6	902
35417-903	12-18-96	1996	12	199612	6	903
35417-908	12-18-96	1996	12	199612	6	908
35417-913	12-18-96	1996	12	199612	6	913
35417-914	12-18-96	1996	12	199612	6	914
35417-915	12-18-96	1996	12	199612	6	915
35417-919	12-18-96	1996	12	199612	6	919
35417-920	12-18-96	1996	12	199612	6	920
35417-921	12-18-96	1996	12	199612	6	921
35417-922	12-18-96	1996	12	199612	6	922
35417-923	12-18-96	1996	12	199612	6	923
35418-072	12-19-96	1996	12	199612	6	72
35418-073	12-19-96	1996	12	199612	6	73
35418-712	12-19-96	1996	12	199612	6	712
35418-717	12-19-96	1996	12	199612	6	717
35418-724	12-19-96	1996	12	199612	6	724
35647-321	08-05-97	1997	8	199708	2	321
35647-322	08-05-97	1997	8	199708	2	322
35647-323	08-05-97	1997	8	199708	2	323
35647-325	08-05-97	1997	8	199708	2	325
35647-326	08-05-97	1997	8	199708	2	326
35647-327	08-05-97	1997	8	199708	2	327
35647-328	08-05-97	1997	8	199708	2	328
35647-329	08-05-97	1997	8	199708	2	329

35647-334	08-05-97	1997	8	199708	2	334
35647-335	08-05-97	1997	8	199708	2	335
35647-336	08-05-97	1997	8	199708	2	336
35647-337	08-05-97	1997	8	199708	2	337
35647-338	08-05-97	1997	8	199708	2	338
35647-339	08-05-97	1997	8	199708	2	339
35647-340	08-05-97	1997	8	199708	2	340
35647-341	08-05-97	1997	8	199708	2	341
35647-401	08-05-97	1997	8	199708	2	401
35647-403	08-05-97	1997	8	199708	2	403
35647-404	08-05-97	1997	8	199708	2	404
35647-405	08-05-97	1997	8	199708	2	405
35648-406	08-06-97	1997	8	199708	2	406
35648-407	08-06-97	1997	8	199708	2	407
35648-408	08-06-97	1997	8	199708	2	408
35648-409	08-06-97	1997	8	199708	2	409
35648-410	08-06-97	1997	8	199708	2	410
35648-411	08-06-97	1997	8	199708	2	411
35648-412	08-06-97	1997	8	199708	2	412
35648-413	08-06-97	1997	8	199708	2	413
35648-501	08-06-97	1997	8	199708	2	501
35648-502	08-06-97	1997	8	199708	2	502
35648-503	08-06-97	1997	8	199708	2	503
35648-504	08-06-97	1997	8	199708	2	504
35648-505	08-06-97	1997	8	199708	2	505
35648-507	08-06-97	1997	8	199708	2	507
35649-414	08-07-97	1997	8	199708	2	414
35649-415	08-07-97	1997	8	199708	2	415
35649-416	08-07-97	1997	8	199708	2	416
35649-417	08-07-97	1997	8	199708	2	417
35649-418	08-07-97	1997	8	199708	2	418
35649-508	08-07-97	1997	8	199708	2	508
35649-509	08-07-97	1997	8	199708	2	509
35649-510	08-07-97	1997	8	199708	2	510
35649-515	08-07-97	1997	8	199708	2	515
35649-516	08-07-97	1997	8	199708	2	516
35649-517	08-07-97	1997	8	199708	2	517
35649-518	08-07-97	1997	8	199708	2	518
35649-519	08-07-97	1997	8	199708	2	519
35649-601	08-07-97	1997	8	199708	2	601
35649-602	08-07-97	1997	8	199708	2	602
35649-603	08-07-97	1997	8	199708	2	603
35649-604	08-07-97	1997	8	199708	2	604

35649-605	08-07-97	1997	8	199708	2	605
35649-606	08-07-97	1997	8	199708	2	606
35649-802	08-07-97	1997	8	199708	2	802
35650-511	08-08-97	1997	8	199708	2	511
35650-512	08-08-97	1997	8	199708	2	512
35650-513	08-08-97	1997	8	199708	2	513
35650-608	08-08-97	1997	8	199708	2	608
35650-804	08-08-97	1997	8	199708	2	804
35650-806	08-08-97	1997	8	199708	2	806
35650-807	08-08-97	1997	8	199708	2	807
35650-808	08-08-97	1997	8	199708	2	808
35650-809	08-08-97	1997	8	199708	2	809
35650-810	08-08-97	1997	8	199708	2	810
35650-811	08-08-97	1997	8	199708	2	811
35650-812	08-08-97	1997	8	199708	2	812
35650-813	08-08-97	1997	8	199708	2	813
35650-814	08-08-97	1997	8	199708	2	814
35650-815	08-08-97	1997	8	199708	2	815
35653-701	08-11-97	1997	8	199708	2	701
35653-703	08-11-97	1997	8	199708	2	703
35653-704	08-11-97	1997	8	199708	2	704
35653-705	08-11-97	1997	8	199708	2	705
35653-706	08-11-97	1997	8	199708	2	706
35653-707	08-11-97	1997	8	199708	2	707
35653-708	08-11-97	1997	8	199708	2	708
35653-709	08-11-97	1997	8	199708	2	709
35653-710	08-11-97	1997	8	199708	2	710
35653-711	08-11-97	1997	8	199708	2	711
35653-713	08-11-97	1997	8	199708	2	713
35653-715	08-11-97	1997	8	199708	2	715
35653-716	08-11-97	1997	8	199708	2	716
35654-072	08-12-97	1997	8	199708	2	72
35654-073	08-12-97	1997	8	199708	2	73
35654-712	08-12-97	1997	8	199708	2	712
35654-717	08-12-97	1997	8	199708	2	717
35654-724	08-12-97	1997	8	199708	2	724
35654-735	08-12-97	1997	8	199708	2	735
35654-736	08-12-97	1997	8	199708	2	736
35655-902	08-13-97	1997	8	199708	2	902
35655-904	08-13-97	1997	8	199708	2	904
35655-905	08-13-97	1997	8	199708	2	905
35655-906	08-13-97	1997	8	199708	2	906
35655-908	08-13-97	1997	8	199708	2	908

35655-909	08-13-97	1997	8	199708	2	909
35655-910	08-13-97	1997	8	199708	2	910
35655-911	08-13-97	1997	8	199708	2	911
35655-912	08-13-97	1997	8	199708	2	912
35655-913	08-13-97	1997	8	199708	2	913
35655-914	08-13-97	1997	8	199708	2	914
35655-915	08-13-97	1997	8	199708	2	915
35656-903	08-14-97	1997	8	199708	2	903
35656-919	08-14-97	1997	8	199708	2	919
35656-920	08-14-97	1997	8	199708	2	920
35656-921	08-14-97	1997	8	199708	2	921
35656-922	08-14-97	1997	8	199708	2	922
35656-923	08-14-97	1997	8	199708	2	923
35657-305	08-15-97	1997	8	199708	2	305
35657-306	08-15-97	1997	8	199708	2	306
35657-307	08-15-97	1997	8	199708	2	307
35657-308	08-15-97	1997	8	199708	2	308
35657-309	08-15-97	1997	8	199708	2	309
35657-310	08-15-97	1997	8	199708	2	310
35657-311	08-15-97	1997	8	199708	2	311
35657-314	08-15-97	1997	8	199708	2	314
35657-315	08-15-97	1997	8	199708	2	315
35676-305	09-03-97	1997	9	199709	3	305
35676-306	09-03-97	1997	9	199709	3	306
35676-307	09-03-97	1997	9	199709	3	307
35676-308	09-03-97	1997	9	199709	3	308
35676-309	09-03-97	1997	9	199709	3	309
35676-310	09-03-97	1997	9	199709	3	310
35676-311	09-03-97	1997	9	199709	3	311
35676-314	09-03-97	1997	9	199709	3	314
35676-315	09-03-97	1997	9	199709	3	315
35676-321	09-03-97	1997	9	199709	3	321
35676-322	09-03-97	1997	9	199709	3	322
35676-323	09-03-97	1997	9	199709	3	323
35676-325	09-03-97	1997	9	199709	3	325
35676-326	09-03-97	1997	9	199709	3	326
35676-327	09-03-97	1997	9	199709	3	327
35676-328	09-03-97	1997	9	199709	3	328
35676-329	09-03-97	1997	9	199709	3	329
35676-334	09-03-97	1997	9	199709	3	334
35676-335	09-03-97	1997	9	199709	3	335
35676-336	09-03-97	1997	9	199709	3	336
35676-337	09-03-97	1997	9	199709	3	337

35676-338	09-03-97	1997	9	199709	3	338
35676-339	09-03-97	1997	9	199709	3	339
35676-340	09-03-97	1997	9	199709	3	340
35676-341	09-03-97	1997	9	199709	3	341
35676-401	09-03-97	1997	9	199709	3	401
35676-403	09-03-97	1997	9	199709	3	403
35676-404	09-03-97	1997	9	199709	3	404
35676-405	09-03-97	1997	9	199709	3	405
35676-406	09-03-97	1997	9	199709	3	406
35676-510	09-03-97	1997	9	199709	3	510
35677-407	09-04-97	1997	9	199709	3	407
35677-408	09-04-97	1997	9	199709	3	408
35677-409	09-04-97	1997	9	199709	3	409
35677-410	09-04-97	1997	9	199709	3	410
35677-411	09-04-97	1997	9	199709	3	411
35677-412	09-04-97	1997	9	199709	3	412
35677-413	09-04-97	1997	9	199709	3	413
35677-501	09-04-97	1997	9	199709	3	501
35677-502	09-04-97	1997	9	199709	3	502
35677-503	09-04-97	1997	9	199709	3	503
35677-504	09-04-97	1997	9	199709	3	504
35677-505	09-04-97	1997	9	199709	3	505
35677-507	09-04-97	1997	9	199709	3	507
35677-508	09-04-97	1997	9	199709	3	508
35677-509	09-04-97	1997	9	199709	3	509
35677-511	09-04-97	1997	9	199709	3	511
35677-512	09-04-97	1997	9	199709	3	512
35677-513	09-04-97	1997	9	199709	3	513
35677-608	09-04-97	1997	9	199709	3	608
35677-701	09-04-97	1997	9	199709	3	701
35678-414	09-05-97	1997	9	199709	3	414
35678-415	09-05-97	1997	9	199709	3	415
35678-416	09-05-97	1997	9	199709	3	416
35678-417	09-05-97	1997	9	199709	3	417
35678-418	09-05-97	1997	9	199709	3	418
35678-515	09-05-97	1997	9	199709	3	515
35678-516	09-05-97	1997	9	199709	3	516
35678-517	09-05-97	1997	9	199709	3	517
35678-518	09-05-97	1997	9	199709	3	518
35678-519	09-05-97	1997	9	199709	3	519
35678-601	09-05-97	1997	9	199709	3	601
35678-602	09-05-97	1997	9	199709	3	602
35678-603	09-05-97	1997	9	199709	3	603

35678-604	09-05-97	1997	9	199709	3	604
35678-605	09-05-97	1997	9	199709	3	605
35678-606	09-05-97	1997	9	199709	3	606
35681-802	09-08-97	1997	9	199709	3	802
35681-804	09-08-97	1997	9	199709	3	804
35681-806	09-08-97	1997	9	199709	3	806
35681-807	09-08-97	1997	9	199709	3	807
35681-808	09-08-97	1997	9	199709	3	808
35681-809	09-08-97	1997	9	199709	3	809
35681-810	09-08-97	1997	9	199709	3	810
35681-811	09-08-97	1997	9	199709	3	811
35681-812	09-08-97	1997	9	199709	3	812
35681-813	09-08-97	1997	9	199709	3	813
35681-814	09-08-97	1997	9	199709	3	814
35681-815	09-08-97	1997	9	199709	3	815
35681-904	09-08-97	1997	9	199709	3	904
35681-905	09-08-97	1997	9	199709	3	905
35681-906	09-08-97	1997	9	199709	3	906
35681-909	09-08-97	1997	9	199709	3	909
35681-910	09-08-97	1997	9	199709	3	910
35681-911	09-08-97	1997	9	199709	3	911
35681-912	09-08-97	1997	9	199709	3	912
35682-703	09-09-97	1997	9	199709	3	703
35682-704	09-09-97	1997	9	199709	3	704
35682-705	09-09-97	1997	9	199709	3	705
35682-706	09-09-97	1997	9	199709	3	706
35682-707	09-09-97	1997	9	199709	3	707
35682-708	09-09-97	1997	9	199709	3	708
35682-709	09-09-97	1997	9	199709	3	709
35682-710	09-09-97	1997	9	199709	3	710
35682-711	09-09-97	1997	9	199709	3	711
35682-712	09-09-97	1997	9	199709	3	712
35682-713	09-09-97	1997	9	199709	3	713
35682-715	09-09-97	1997	9	199709	3	715
35682-716	09-09-97	1997	9	199709	3	716
35682-717	09-09-97	1997	9	199709	3	717
35683-902	09-10-97	1997	9	199709	3	902
35683-903	09-10-97	1997	9	199709	3	903
35683-908	09-10-97	1997	9	199709	3	908
35683-913	09-10-97	1997	9	199709	3	913
35683-914	09-10-97	1997	9	199709	3	914
35683-915	09-10-97	1997	9	199709	3	915
35683-919	09-10-97	1997	9	199709	3	919

35683-920	09-10-97	1997	9	199709	3	920
35683-921	09-10-97	1997	9	199709	3	921
35683-922	09-10-97	1997	9	199709	3	922
35683-923	09-10-97	1997	9	199709	3	923
35684-072	09-11-97	1997	9	199709	3	72
35684-073	09-11-97	1997	9	199709	3	73
35684-724	09-11-97	1997	9	199709	3	724
35684-735	09-11-97	1997	9	199709	3	735
35684-736	09-11-97	1997	9	199709	3	736
35709-329	10-06-97	1997	10	199710	4	329
35709-338	10-06-97	1997	10	199710	4	338
35709-340	10-06-97	1997	10	199710	4	340
35709-341	10-06-97	1997	10	199710	4	341
35709-401	10-06-97	1997	10	199710	4	401
35709-404	10-06-97	1997	10	199710	4	404
35710-403	10-07-97	1997	10	199710	4	403
35710-405	10-07-97	1997	10	199710	4	405
35710-406	10-07-97	1997	10	199710	4	406
35710-407	10-07-97	1997	10	199710	4	407
35710-408	10-07-97	1997	10	199710	4	408
35710-409	10-07-97	1997	10	199710	4	409
35710-410	10-07-97	1997	10	199710	4	410
35710-411	10-07-97	1997	10	199710	4	411
35710-412	10-07-97	1997	10	199710	4	412
35710-413	10-07-97	1997	10	199710	4	413
35710-501	10-07-97	1997	10	199710	4	501
35710-502	10-07-97	1997	10	199710	4	502
35710-503	10-07-97	1997	10	199710	4	503
35710-504	10-07-97	1997	10	199710	4	504
35710-505	10-07-97	1997	10	199710	4	505
35710-507	10-07-97	1997	10	199710	4	507
35710-508	10-07-97	1997	10	199710	4	508
35710-509	10-07-97	1997	10	199710	4	509
35710-510	10-07-97	1997	10	199710	4	510
35710-511	10-07-97	1997	10	199710	4	511
35710-512	10-07-97	1997	10	199710	4	512
35710-513	10-07-97	1997	10	199710	4	513
35710-608	10-07-97	1997	10	199710	4	608
35711-305	10-08-97	1997	10	199710	4	305
35711-306	10-08-97	1997	10	199710	4	306
35711-307	10-08-97	1997	10	199710	4	307
35711-308	10-08-97	1997	10	199710	4	308
35711-309	10-08-97	1997	10	199710	4	309

35711-310	10-08-97	1997	10	199710	4	310
35711-311	10-08-97	1997	10	199710	4	311
35711-314	10-08-97	1997	10	199710	4	314
35711-315	10-08-97	1997	10	199710	4	315
35711-321	10-08-97	1997	10	199710	4	321
35711-322	10-08-97	1997	10	199710	4	322
35711-323	10-08-97	1997	10	199710	4	323
35711-325	10-08-97	1997	10	199710	4	325
35711-326	10-08-97	1997	10	199710	4	326
35711-327	10-08-97	1997	10	199710	4	327
35711-328	10-08-97	1997	10	199710	4	328
35711-334	10-08-97	1997	10	199710	4	334
35711-335	10-08-97	1997	10	199710	4	335
35711-336	10-08-97	1997	10	199710	4	336
35711-337	10-08-97	1997	10	199710	4	337
35711-339	10-08-97	1997	10	199710	4	339
35712-414	10-09-97	1997	10	199710	4	414
35712-415	10-09-97	1997	10	199710	4	415
35712-416	10-09-97	1997	10	199710	4	416
35712-417	10-09-97	1997	10	199710	4	417
35712-418	10-09-97	1997	10	199710	4	418
35712-515	10-09-97	1997	10	199710	4	515
35712-516	10-09-97	1997	10	199710	4	516
35712-517	10-09-97	1997	10	199710	4	517
35712-518	10-09-97	1997	10	199710	4	518
35712-519	10-09-97	1997	10	199710	4	519
35712-601	10-09-97	1997	10	199710	4	601
35712-602	10-09-97	1997	10	199710	4	602
35712-603	10-09-97	1997	10	199710	4	603
35712-604	10-09-97	1997	10	199710	4	604
35712-605	10-09-97	1997	10	199710	4	605
35712-606	10-09-97	1997	10	199710	4	606
35712-802	10-09-97	1997	10	199710	4	802
35717-804	10-14-97	1997	10	199710	4	804
35717-806	10-14-97	1997	10	199710	4	806
35717-807	10-14-97	1997	10	199710	4	807
35717-808	10-14-97	1997	10	199710	4	808
35717-809	10-14-97	1997	10	199710	4	809
35717-810	10-14-97	1997	10	199710	4	810
35717-811	10-14-97	1997	10	199710	4	811
35717-812	10-14-97	1997	10	199710	4	812
35717-813	10-14-97	1997	10	199710	4	813
35717-814	10-14-97	1997	10	199710	4	814

35717-815	10-14-97	1997	10	199710	4	815
35717-904	10-14-97	1997	10	199710	4	904
35717-905	10-14-97	1997	10	199710	4	905
35717-906	10-14-97	1997	10	199710	4	906
35717-909	10-14-97	1997	10	199710	4	909
35717-910	10-14-97	1997	10	199710	4	910
35717-911	10-14-97	1997	10	199710	4	911
35717-912	10-14-97	1997	10	199710	4	912
35717-913	10-14-97	1997	10	199710	4	913
35717-914	10-14-97	1997	10	199710	4	914
35717-915	10-14-97	1997	10	199710	4	915
35718-701	10-15-97	1997	10	199710	4	701
35718-703	10-15-97	1997	10	199710	4	703
35718-704	10-15-97	1997	10	199710	4	704
35718-705	10-15-97	1997	10	199710	4	705
35718-706	10-15-97	1997	10	199710	4	706
35718-707	10-15-97	1997	10	199710	4	707
35718-708	10-15-97	1997	10	199710	4	708
35718-709	10-15-97	1997	10	199710	4	709
35718-710	10-15-97	1997	10	199710	4	710
35718-711	10-15-97	1997	10	199710	4	711
35718-712	10-15-97	1997	10	199710	4	712
35718-713	10-15-97	1997	10	199710	4	713
35718-715	10-15-97	1997	10	199710	4	715
35718-716	10-15-97	1997	10	199710	4	716
35719-902	10-16-97	1997	10	199710	4	902
35719-903	10-16-97	1997	10	199710	4	903
35719-908	10-16-97	1997	10	199710	4	908
35719-919	10-16-97	1997	10	199710	4	919
35719-920	10-16-97	1997	10	199710	4	920
35719-921	10-16-97	1997	10	199710	4	921
35719-922	10-16-97	1997	10	199710	4	922
35719-923	10-16-97	1997	10	199710	4	923
35720-072	10-17-97	1997	10	199710	4	72
35720-073	10-17-97	1997	10	199710	4	73
35720-717	10-17-97	1997	10	199710	4	717
35720-724	10-17-97	1997	10	199710	4	724
35720-735	10-17-97	1997	10	199710	4	735
35720-736	10-17-97	1997	10	199710	4	736
35737-305	11-03-97	1997	11	199711	5	305
35737-306	11-03-97	1997	11	199711	5	306
35737-307	11-03-97	1997	11	199711	5	307
35737-308	11-03-97	1997	11	199711	5	308

35737-309	11-03-97	1997	11	199711	5	309
35737-310	11-03-97	1997	11	199711	5	310
35737-311	11-03-97	1997	11	199711	5	311
35737-314	11-03-97	1997	11	199711	5	314
35737-315	11-03-97	1997	11	199711	5	315
35737-321	11-03-97	1997	11	199711	5	321
35737-322	11-03-97	1997	11	199711	5	322
35737-323	11-03-97	1997	11	199711	5	323
35737-325	11-03-97	1997	11	199711	5	325
35737-326	11-03-97	1997	11	199711	5	326
35737-327	11-03-97	1997	11	199711	5	327
35737-328	11-03-97	1997	11	199711	5	328
35737-329	11-03-97	1997	11	199711	5	329
35737-334	11-03-97	1997	11	199711	5	334
35737-335	11-03-97	1997	11	199711	5	335
35737-339	11-03-97	1997	11	199711	5	339
35738-336	11-04-97	1997	11	199711	5	336
35738-337	11-04-97	1997	11	199711	5	337
35738-338	11-04-97	1997	11	199711	5	338
35738-340	11-04-97	1997	11	199711	5	340
35738-341	11-04-97	1997	11	199711	5	341
35738-401	11-04-97	1997	11	199711	5	401
35738-403	11-04-97	1997	11	199711	5	403
35738-404	11-04-97	1997	11	199711	5	404
35738-405	11-04-97	1997	11	199711	5	405
35738-406	11-04-97	1997	11	199711	5	406
35738-407	11-04-97	1997	11	199711	5	407
35738-408	11-04-97	1997	11	199711	5	408
35738-409	11-04-97	1997	11	199711	5	409
35738-410	11-04-97	1997	11	199711	5	410
35738-411	11-04-97	1997	11	199711	5	411
35738-412	11-04-97	1997	11	199711	5	412
35738-413	11-04-97	1997	11	199711	5	413
35738-501	11-04-97	1997	11	199711	5	501
35738-502	11-04-97	1997	11	199711	5	502
35738-503	11-04-97	1997	11	199711	5	503
35738-504	11-04-97	1997	11	199711	5	504
35738-505	11-04-97	1997	11	199711	5	505
35738-507	11-04-97	1997	11	199711	5	507
35738-508	11-04-97	1997	11	199711	5	508
35738-509	11-04-97	1997	11	199711	5	509
35739-414	11-05-97	1997	11	199711	5	414
35739-415	11-05-97	1997	11	199711	5	415

35739-416	11-05-97	1997	11	199711	5	416
35739-417	11-05-97	1997	11	199711	5	417
35739-418	11-05-97	1997	11	199711	5	418
35739-510	11-05-97	1997	11	199711	5	510
35739-511	11-05-97	1997	11	199711	5	511
35739-512	11-05-97	1997	11	199711	5	512
35739-515	11-05-97	1997	11	199711	5	515
35739-516	11-05-97	1997	11	199711	5	516
35739-517	11-05-97	1997	11	199711	5	517
35739-518	11-05-97	1997	11	199711	5	518
35739-519	11-05-97	1997	11	199711	5	519
35739-601	11-05-97	1997	11	199711	5	601
35739-602	11-05-97	1997	11	199711	5	602
35739-603	11-05-97	1997	11	199711	5	603
35739-604	11-05-97	1997	11	199711	5	604
35739-605	11-05-97	1997	11	199711	5	605
35739-606	11-05-97	1997	11	199711	5	606
35740-513	11-06-97	1997	11	199711	5	513
35740-608	11-06-97	1997	11	199711	5	608
35740-802	11-06-97	1997	11	199711	5	802
35740-804	11-06-97	1997	11	199711	5	804
35740-806	11-06-97	1997	11	199711	5	806
35740-807	11-06-97	1997	11	199711	5	807
35740-808	11-06-97	1997	11	199711	5	808
35740-809	11-06-97	1997	11	199711	5	809
35740-810	11-06-97	1997	11	199711	5	810
35740-811	11-06-97	1997	11	199711	5	811
35740-812	11-06-97	1997	11	199711	5	812
35740-813	11-06-97	1997	11	199711	5	813
35740-814	11-06-97	1997	11	199711	5	814
35740-815	11-06-97	1997	11	199711	5	815
35740-904	11-06-97	1997	11	199711	5	904
35744-902	11-10-97	1997	11	199711	5	902
35744-905	11-10-97	1997	11	199711	5	905
35744-906	11-10-97	1997	11	199711	5	906
35744-908	11-10-97	1997	11	199711	5	908
35744-909	11-10-97	1997	11	199711	5	909
35744-910	11-10-97	1997	11	199711	5	910
35744-911	11-10-97	1997	11	199711	5	911
35744-912	11-10-97	1997	11	199711	5	912
35744-913	11-10-97	1997	11	199711	5	913
35744-914	11-10-97	1997	11	199711	5	914
35744-915	11-10-97	1997	11	199711	5	915

35746-701	11-12-97	1997	11	199711	5	701
35746-703	11-12-97	1997	11	199711	5	703
35746-704	11-12-97	1997	11	199711	5	704
35746-705	11-12-97	1997	11	199711	5	705
35746-706	11-12-97	1997	11	199711	5	706
35746-707	11-12-97	1997	11	199711	5	707
35746-708	11-12-97	1997	11	199711	5	708
35746-709	11-12-97	1997	11	199711	5	709
35746-710	11-12-97	1997	11	199711	5	710
35746-711	11-12-97	1997	11	199711	5	711
35746-713	11-12-97	1997	11	199711	5	713
35746-715	11-12-97	1997	11	199711	5	715
35746-716	11-12-97	1997	11	199711	5	716
35747-072	11-13-97	1997	11	199711	5	72
35747-073	11-13-97	1997	11	199711	5	73
35747-712	11-13-97	1997	11	199711	5	712
35747-717	11-13-97	1997	11	199711	5	717
35747-724	11-13-97	1997	11	199711	5	724
35747-735	11-13-97	1997	11	199711	5	735
35747-736	11-13-97	1997	11	199711	5	736
35748-903	11-14-97	1997	11	199711	5	903
35748-919	11-14-97	1997	11	199711	5	919
35748-920	11-14-97	1997	11	199711	5	920
35748-921	11-14-97	1997	11	199711	5	921
35748-922	11-14-97	1997	11	199711	5	922
35748-923	11-14-97	1997	11	199711	5	923
35765-305	12-01-97	1997	12	199712	6	305
35765-306	12-01-97	1997	12	199712	6	306
35765-307	12-01-97	1997	12	199712	6	307
35765-308	12-01-97	1997	12	199712	6	308
35765-309	12-01-97	1997	12	199712	6	309
35765-310	12-01-97	1997	12	199712	6	310
35765-311	12-01-97	1997	12	199712	6	311
35765-314	12-01-97	1997	12	199712	6	314
35765-315	12-01-97	1997	12	199712	6	315
35765-321	12-01-97	1997	12	199712	6	321
35765-322	12-01-97	1997	12	199712	6	322
35765-323	12-01-97	1997	12	199712	6	323
35765-325	12-01-97	1997	12	199712	6	325
35765-326	12-01-97	1997	12	199712	6	326
35765-327	12-01-97	1997	12	199712	6	327
35765-328	12-01-97	1997	12	199712	6	328
35765-329	12-01-97	1997	12	199712	6	329

35765-334	12-01-97	1997	12	199712	6	334
35765-335	12-01-97	1997	12	199712	6	335
35765-336	12-01-97	1997	12	199712	6	336
35765-337	12-01-97	1997	12	199712	6	337
35765-338	12-01-97	1997	12	199712	6	338
35765-339	12-01-97	1997	12	199712	6	339
35765-340	12-01-97	1997	12	199712	6	340
35765-341	12-01-97	1997	12	199712	6	341
35766-401	12-02-97	1997	12	199712	6	401
35766-403	12-02-97	1997	12	199712	6	403
35766-404	12-02-97	1997	12	199712	6	404
35766-405	12-02-97	1997	12	199712	6	405
35766-406	12-02-97	1997	12	199712	6	406
35766-407	12-02-97	1997	12	199712	6	407
35766-408	12-02-97	1997	12	199712	6	408
35766-409	12-02-97	1997	12	199712	6	409
35766-410	12-02-97	1997	12	199712	6	410
35766-411	12-02-97	1997	12	199712	6	411
35766-412	12-02-97	1997	12	199712	6	412
35766-413	12-02-97	1997	12	199712	6	413
35766-501	12-02-97	1997	12	199712	6	501
35766-502	12-02-97	1997	12	199712	6	502
35766-503	12-02-97	1997	12	199712	6	503
35766-504	12-02-97	1997	12	199712	6	504
35766-505	12-02-97	1997	12	199712	6	505
35766-507	12-02-97	1997	12	199712	6	507
35766-508	12-02-97	1997	12	199712	6	508
35766-509	12-02-97	1997	12	199712	6	509
35766-510	12-02-97	1997	12	199712	6	510
35766-511	12-02-97	1997	12	199712	6	511
35767-414	12-03-97	1997	12	199712	6	414
35767-415	12-03-97	1997	12	199712	6	415
35767-416	12-03-97	1997	12	199712	6	416
35767-417	12-03-97	1997	12	199712	6	417
35767-418	12-03-97	1997	12	199712	6	418
35767-512	12-03-97	1997	12	199712	6	512
35767-513	12-03-97	1997	12	199712	6	513
35767-515	12-03-97	1997	12	199712	6	515
35767-516	12-03-97	1997	12	199712	6	516
35767-517	12-03-97	1997	12	199712	6	517
35767-518	12-03-97	1997	12	199712	6	518
35767-519	12-03-97	1997	12	199712	6	519
35767-601	12-03-97	1997	12	199712	6	601

35767-602	12-03-97	1997	12	199712	6	602
35767-603	12-03-97	1997	12	199712	6	603
35767-604	12-03-97	1997	12	199712	6	604
35767-605	12-03-97	1997	12	199712	6	605
35767-606	12-03-97	1997	12	199712	6	606
35767-608	12-03-97	1997	12	199712	6	608
35767-802	12-03-97	1997	12	199712	6	802
35767-804	12-03-97	1997	12	199712	6	804
35768-701	12-04-97	1997	12	199712	6	701
35768-703	12-04-97	1997	12	199712	6	703
35768-704	12-04-97	1997	12	199712	6	704
35768-705	12-04-97	1997	12	199712	6	705
35768-706	12-04-97	1997	12	199712	6	706
35768-707	12-04-97	1997	12	199712	6	707
35768-708	12-04-97	1997	12	199712	6	708
35768-709	12-04-97	1997	12	199712	6	709
35768-710	12-04-97	1997	12	199712	6	710
35768-711	12-04-97	1997	12	199712	6	711
35768-713	12-04-97	1997	12	199712	6	713
35768-715	12-04-97	1997	12	199712	6	715
35768-716	12-04-97	1997	12	199712	6	716
35772-806	12-08-97	1997	12	199712	6	806
35772-807	12-08-97	1997	12	199712	6	807
35772-808	12-08-97	1997	12	199712	6	808
35772-809	12-08-97	1997	12	199712	6	809
35772-810	12-08-97	1997	12	199712	6	810
35772-811	12-08-97	1997	12	199712	6	811
35772-812	12-08-97	1997	12	199712	6	812
35772-813	12-08-97	1997	12	199712	6	813
35772-814	12-08-97	1997	12	199712	6	814
35772-815	12-08-97	1997	12	199712	6	815
35772-904	12-08-97	1997	12	199712	6	904
35772-905	12-08-97	1997	12	199712	6	905
35772-906	12-08-97	1997	12	199712	6	906
35772-909	12-08-97	1997	12	199712	6	909
35772-910	12-08-97	1997	12	199712	6	910
35772-911	12-08-97	1997	12	199712	6	911
35772-912	12-08-97	1997	12	199712	6	912
35773-072	12-09-97	1997	12	199712	6	72
35773-073	12-09-97	1997	12	199712	6	73
35773-712	12-09-97	1997	12	199712	6	712
35773-717	12-09-97	1997	12	199712	6	717
35773-724	12-09-97	1997	12	199712	6	724

35773-735	12-09-97	1997	12	199712	6	735
35773-736	12-09-97	1997	12	199712	6	736
35774-902	12-10-97	1997	12	199712	6	902
35774-903	12-10-97	1997	12	199712	6	903
35774-908	12-10-97	1997	12	199712	6	908
35774-913	12-10-97	1997	12	199712	6	913
35774-914	12-10-97	1997	12	199712	6	914
35774-915	12-10-97	1997	12	199712	6	915
35774-919	12-10-97	1997	12	199712	6	919
35774-920	12-10-97	1997	12	199712	6	920
35774-921	12-10-97	1997	12	199712	6	921
35774-922	12-10-97	1997	12	199712	6	922
35774-923	12-10-97	1997	12	199712	6	923
36052-305	09-14-98	1998	9	199809	3	305
36052-306	09-14-98	1998	9	199809	3	306
36052-307	09-14-98	1998	9	199809	3	307
36052-308	09-14-98	1998	9	199809	3	308
36052-309	09-14-98	1998	9	199809	3	309
36052-310	09-14-98	1998	9	199809	3	310
36052-311	09-14-98	1998	9	199809	3	311
36052-314	09-14-98	1998	9	199809	3	314
36052-315	09-14-98	1998	9	199809	3	315
36052-321	09-14-98	1998	9	199809	3	321
36052-322	09-14-98	1998	9	199809	3	322
36052-323	09-14-98	1998	9	199809	3	323
36052-325	09-14-98	1998	9	199809	3	325
36052-326	09-14-98	1998	9	199809	3	326
36052-327	09-14-98	1998	9	199809	3	327
36052-328	09-14-98	1998	9	199809	3	328
36052-329	09-14-98	1998	9	199809	3	329
36052-334	09-14-98	1998	9	199809	3	334
36052-335	09-14-98	1998	9	199809	3	335
36052-336	09-14-98	1998	9	199809	3	336
36052-337	09-14-98	1998	9	199809	3	337
36052-338	09-14-98	1998	9	199809	3	338
36052-339	09-14-98	1998	9	199809	3	339
36053-340	09-15-98	1998	9	199809	3	340
36053-341	09-15-98	1998	9	199809	3	341
36053-401	09-15-98	1998	9	199809	3	401
36053-403	09-15-98	1998	9	199809	3	403
36053-404	09-15-98	1998	9	199809	3	404
36053-405	09-15-98	1998	9	199809	3	405
36053-406	09-15-98	1998	9	199809	3	406

36053-407	09-15-98	1998	9	199809	3	407
36053-408	09-15-98	1998	9	199809	3	408
36053-409	09-15-98	1998	9	199809	3	409
36053-410	09-15-98	1998	9	199809	3	410
36053-411	09-15-98	1998	9	199809	3	411
36053-412	09-15-98	1998	9	199809	3	412
36053-413	09-15-98	1998	9	199809	3	413
36053-501	09-15-98	1998	9	199809	3	501
36053-502	09-15-98	1998	9	199809	3	502
36053-503	09-15-98	1998	9	199809	3	503
36053-504	09-15-98	1998	9	199809	3	504
36053-505	09-15-98	1998	9	199809	3	505
36053-507	09-15-98	1998	9	199809	3	507
36053-508	09-15-98	1998	9	199809	3	508
36054-414	09-16-98	1998	9	199809	3	414
36054-415	09-16-98	1998	9	199809	3	415
36054-416	09-16-98	1998	9	199809	3	416
36054-417	09-16-98	1998	9	199809	3	417
36054-418	09-16-98	1998	9	199809	3	418
36054-509	09-16-98	1998	9	199809	3	509
36054-510	09-16-98	1998	9	199809	3	510
36054-511	09-16-98	1998	9	199809	3	511
36054-512	09-16-98	1998	9	199809	3	512
36054-513	09-16-98	1998	9	199809	3	513
36054-515	09-16-98	1998	9	199809	3	515
36054-516	09-16-98	1998	9	199809	3	516
36054-517	09-16-98	1998	9	199809	3	517
36054-518	09-16-98	1998	9	199809	3	518
36054-519	09-16-98	1998	9	199809	3	519
36054-601	09-16-98	1998	9	199809	3	601
36054-602	09-16-98	1998	9	199809	3	602
36054-603	09-16-98	1998	9	199809	3	603
36054-604	09-16-98	1998	9	199809	3	604
36054-605	09-16-98	1998	9	199809	3	605
36054-606	09-16-98	1998	9	199809	3	606
36055-608	09-17-98	1998	9	199809	3	608
36055-701	09-17-98	1998	9	199809	3	701
36055-802	09-17-98	1998	9	199809	3	802
36055-804	09-17-98	1998	9	199809	3	804
36055-806	09-17-98	1998	9	199809	3	806
36055-807	09-17-98	1998	9	199809	3	807
36055-808	09-17-98	1998	9	199809	3	808
36055-809	09-17-98	1998	9	199809	3	809

36055-810	09-17-98	1998	9	199809	3	810
36055-811	09-17-98	1998	9	199809	3	811
36055-812	09-17-98	1998	9	199809	3	812
36055-813	09-17-98	1998	9	199809	3	813
36055-814	09-17-98	1998	9	199809	3	814
36055-815	09-17-98	1998	9	199809	3	815
36055-904	09-17-98	1998	9	199809	3	904
36055-905	09-17-98	1998	9	199809	3	905
36059-703	09-21-98	1998	9	199809	3	703
36059-704	09-21-98	1998	9	199809	3	704
36059-705	09-21-98	1998	9	199809	3	705
36059-706	09-21-98	1998	9	199809	3	706
36059-707	09-21-98	1998	9	199809	3	707
36059-708	09-21-98	1998	9	199809	3	708
36059-709	09-21-98	1998	9	199809	3	709
36059-710	09-21-98	1998	9	199809	3	710
36059-711	09-21-98	1998	9	199809	3	711
36059-712	09-21-98	1998	9	199809	3	712
36059-713	09-21-98	1998	9	199809	3	713
36059-715	09-21-98	1998	9	199809	3	715
36059-716	09-21-98	1998	9	199809	3	716
36059-717	09-21-98	1998	9	199809	3	717
36060-902	09-22-98	1998	9	199809	3	902
36060-906	09-22-98	1998	9	199809	3	906
36060-908	09-22-98	1998	9	199809	3	908
36060-909	09-22-98	1998	9	199809	3	909
36060-910	09-22-98	1998	9	199809	3	910
36060-911	09-22-98	1998	9	199809	3	911
36060-912	09-22-98	1998	9	199809	3	912
36060-913	09-22-98	1998	9	199809	3	913
36060-914	09-22-98	1998	9	199809	3	914
36060-915	09-22-98	1998	9	199809	3	915
36061-903	09-23-98	1998	9	199809	3	903
36061-919	09-23-98	1998	9	199809	3	919
36061-920	09-23-98	1998	9	199809	3	920
36061-921	09-23-98	1998	9	199809	3	921
36061-922	09-23-98	1998	9	199809	3	922
36061-923	09-23-98	1998	9	199809	3	923
36062-072	09-24-98	1998	9	199809	3	72
36062-073	09-24-98	1998	9	199809	3	73
36062-724	09-24-98	1998	9	199809	3	724
36062-735	09-24-98	1998	9	199809	3	735
36062-736	09-24-98	1998	9	199809	3	736

36081-305	10-13-98	1998	10	199810	4	305
36081-306	10-13-98	1998	10	199810	4	306
36081-307	10-13-98	1998	10	199810	4	307
36081-308	10-13-98	1998	10	199810	4	308
36081-309	10-13-98	1998	10	199810	4	309
36081-310	10-13-98	1998	10	199810	4	310
36081-311	10-13-98	1998	10	199810	4	311
36081-314	10-13-98	1998	10	199810	4	314
36081-315	10-13-98	1998	10	199810	4	315
36081-321	10-13-98	1998	10	199810	4	321
36081-322	10-13-98	1998	10	199810	4	322
36081-323	10-13-98	1998	10	199810	4	323
36081-325	10-13-98	1998	10	199810	4	325
36081-326	10-13-98	1998	10	199810	4	326
36081-327	10-13-98	1998	10	199810	4	327
36081-328	10-13-98	1998	10	199810	4	328
36081-329	10-13-98	1998	10	199810	4	329
36081-334	10-13-98	1998	10	199810	4	334
36081-335	10-13-98	1998	10	199810	4	335
36081-336	10-13-98	1998	10	199810	4	336
36081-337	10-13-98	1998	10	199810	4	337
36081-338	10-13-98	1998	10	199810	4	338
36081-339	10-13-98	1998	10	199810	4	339
36082-340	10-14-98	1998	10	199810	4	340
36082-341	10-14-98	1998	10	199810	4	341
36082-401	10-14-98	1998	10	199810	4	401
36082-403	10-14-98	1998	10	199810	4	403
36082-404	10-14-98	1998	10	199810	4	404
36082-405	10-14-98	1998	10	199810	4	405
36082-406	10-14-98	1998	10	199810	4	406
36082-407	10-14-98	1998	10	199810	4	407
36082-408	10-14-98	1998	10	199810	4	408
36082-409	10-14-98	1998	10	199810	4	409
36082-410	10-14-98	1998	10	199810	4	410
36082-411	10-14-98	1998	10	199810	4	411
36082-412	10-14-98	1998	10	199810	4	412
36082-413	10-14-98	1998	10	199810	4	413
36082-501	10-14-98	1998	10	199810	4	501
36082-502	10-14-98	1998	10	199810	4	502
36082-503	10-14-98	1998	10	199810	4	503
36082-504	10-14-98	1998	10	199810	4	504
36082-505	10-14-98	1998	10	199810	4	505
36082-507	10-14-98	1998	10	199810	4	507

36082-508	10-14-98	1998	10	199810	4	508
36083-414	10-15-98	1998	10	199810	4	414
36083-415	10-15-98	1998	10	199810	4	415
36083-416	10-15-98	1998	10	199810	4	416
36083-417	10-15-98	1998	10	199810	4	417
36083-418	10-15-98	1998	10	199810	4	418
36083-509	10-15-98	1998	10	199810	4	509
36083-510	10-15-98	1998	10	199810	4	510
36083-511	10-15-98	1998	10	199810	4	511
36083-512	10-15-98	1998	10	199810	4	512
36083-513	10-15-98	1998	10	199810	4	513
36083-515	10-15-98	1998	10	199810	4	515
36083-516	10-15-98	1998	10	199810	4	516
36083-517	10-15-98	1998	10	199810	4	517
36083-518	10-15-98	1998	10	199810	4	518
36083-519	10-15-98	1998	10	199810	4	519
36083-601	10-15-98	1998	10	199810	4	601
36083-602	10-15-98	1998	10	199810	4	602
36083-603	10-15-98	1998	10	199810	4	603
36083-604	10-15-98	1998	10	199810	4	604
36083-605	10-15-98	1998	10	199810	4	605
36083-606	10-15-98	1998	10	199810	4	606
36083-802	10-15-98	1998	10	199810	4	802
36087-804	10-19-98	1998	10	199810	4	804
36087-806	10-19-98	1998	10	199810	4	806
36087-807	10-19-98	1998	10	199810	4	807
36087-808	10-19-98	1998	10	199810	4	808
36087-809	10-19-98	1998	10	199810	4	809
36087-810	10-19-98	1998	10	199810	4	810
36087-811	10-19-98	1998	10	199810	4	811
36087-812	10-19-98	1998	10	199810	4	812
36087-813	10-19-98	1998	10	199810	4	813
36087-814	10-19-98	1998	10	199810	4	814
36087-815	10-19-98	1998	10	199810	4	815
36087-904	10-19-98	1998	10	199810	4	904
36087-905	10-19-98	1998	10	199810	4	905
36087-906	10-19-98	1998	10	199810	4	906
36087-909	10-19-98	1998	10	199810	4	909
36087-910	10-19-98	1998	10	199810	4	910
36087-911	10-19-98	1998	10	199810	4	911
36087-912	10-19-98	1998	10	199810	4	912
36088-608	10-20-98	1998	10	199810	4	608
36088-701	10-20-98	1998	10	199810	4	701

36088-703	10-20-98	1998	10	199810	4	703
36088-704	10-20-98	1998	10	199810	4	704
36088-705	10-20-98	1998	10	199810	4	705
36088-706	10-20-98	1998	10	199810	4	706
36088-707	10-20-98	1998	10	199810	4	707
36088-708	10-20-98	1998	10	199810	4	708
36088-709	10-20-98	1998	10	199810	4	709
36088-710	10-20-98	1998	10	199810	4	710
36088-711	10-20-98	1998	10	199810	4	711
36088-712	10-20-98	1998	10	199810	4	712
36088-713	10-20-98	1998	10	199810	4	713
36088-715	10-20-98	1998	10	199810	4	715
36088-716	10-20-98	1998	10	199810	4	716
36088-717	10-20-98	1998	10	199810	4	717
36089-902	10-21-98	1998	10	199810	4	902
36089-903	10-21-98	1998	10	199810	4	903
36089-908	10-21-98	1998	10	199810	4	908
36089-913	10-21-98	1998	10	199810	4	913
36089-914	10-21-98	1998	10	199810	4	914
36089-915	10-21-98	1998	10	199810	4	915
36089-919	10-21-98	1998	10	199810	4	919
36089-920	10-21-98	1998	10	199810	4	920
36089-921	10-21-98	1998	10	199810	4	921
36089-922	10-21-98	1998	10	199810	4	922
36089-923	10-21-98	1998	10	199810	4	923
36090-072	10-22-98	1998	10	199810	4	72
36090-073	10-22-98	1998	10	199810	4	73
36090-724	10-22-98	1998	10	199810	4	724
36090-735	10-22-98	1998	10	199810	4	735
36090-736	10-22-98	1998	10	199810	4	736
36101-305	11-02-98	1998	11	199811	5	305
36101-306	11-02-98	1998	11	199811	5	306
36101-307	11-02-98	1998	11	199811	5	307
36101-308	11-02-98	1998	11	199811	5	308
36101-309	11-02-98	1998	11	199811	5	309
36101-310	11-02-98	1998	11	199811	5	310
36101-311	11-02-98	1998	11	199811	5	311
36101-314	11-02-98	1998	11	199811	5	314
36101-315	11-02-98	1998	11	199811	5	315
36101-321	11-02-98	1998	11	199811	5	321
36101-322	11-02-98	1998	11	199811	5	322
36101-323	11-02-98	1998	11	199811	5	323
36101-325	11-02-98	1998	11	199811	5	325

36101-326	11-02-98	1998	11	199811	5	326
36101-327	11-02-98	1998	11	199811	5	327
36101-328	11-02-98	1998	11	199811	5	328
36101-329	11-02-98	1998	11	199811	5	329
36101-334	11-02-98	1998	11	199811	5	334
36101-335	11-02-98	1998	11	199811	5	335
36101-336	11-02-98	1998	11	199811	5	336
36101-337	11-02-98	1998	11	199811	5	337
36101-338	11-02-98	1998	11	199811	5	338
36101-339	11-02-98	1998	11	199811	5	339
36101-340	11-02-98	1998	11	199811	5	340
36101-341	11-02-98	1998	11	199811	5	341
36101-401	11-02-98	1998	11	199811	5	401
36101-403	11-02-98	1998	11	199811	5	403
36101-404	11-02-98	1998	11	199811	5	404
36101-405	11-02-98	1998	11	199811	5	405
36102-406	11-03-98	1998	11	199811	5	406
36102-407	11-03-98	1998	11	199811	5	407
36102-408	11-03-98	1998	11	199811	5	408
36102-409	11-03-98	1998	11	199811	5	409
36102-410	11-03-98	1998	11	199811	5	410
36102-411	11-03-98	1998	11	199811	5	411
36102-412	11-03-98	1998	11	199811	5	412
36102-413	11-03-98	1998	11	199811	5	413
36102-501	11-03-98	1998	11	199811	5	501
36102-502	11-03-98	1998	11	199811	5	502
36102-503	11-03-98	1998	11	199811	5	503
36102-504	11-03-98	1998	11	199811	5	504
36102-505	11-03-98	1998	11	199811	5	505
36102-507	11-03-98	1998	11	199811	5	507
36102-508	11-03-98	1998	11	199811	5	508
36102-509	11-03-98	1998	11	199811	5	509
36102-510	11-03-98	1998	11	199811	5	510
36102-511	11-03-98	1998	11	199811	5	511
36102-512	11-03-98	1998	11	199811	5	512
36102-513	11-03-98	1998	11	199811	5	513
36103-414	11-04-98	1998	11	199811	5	414
36103-415	11-04-98	1998	11	199811	5	415
36103-416	11-04-98	1998	11	199811	5	416
36103-417	11-04-98	1998	11	199811	5	417
36103-418	11-04-98	1998	11	199811	5	418
36103-515	11-04-98	1998	11	199811	5	515
36103-516	11-04-98	1998	11	199811	5	516

36103-517	11-04-98	1998	11	199811	5	517
36103-518	11-04-98	1998	11	199811	5	518
36103-519	11-04-98	1998	11	199811	5	519
36103-601	11-04-98	1998	11	199811	5	601
36103-602	11-04-98	1998	11	199811	5	602
36103-603	11-04-98	1998	11	199811	5	603
36103-604	11-04-98	1998	11	199811	5	604
36103-605	11-04-98	1998	11	199811	5	605
36103-606	11-04-98	1998	11	199811	5	606
36103-608	11-04-98	1998	11	199811	5	608
36103-701	11-04-98	1998	11	199811	5	701
36115-802	11-16-98	1998	11	199811	5	802
36118-804	11-19-98	1998	11	199811	5	804
36118-806	11-19-98	1998	11	199811	5	806
36118-807	11-19-98	1998	11	199811	5	807
36118-808	11-19-98	1998	11	199811	5	808
36118-809	11-19-98	1998	11	199811	5	809
36118-810	11-19-98	1998	11	199811	5	810
36118-811	11-19-98	1998	11	199811	5	811
36118-812	11-19-98	1998	11	199811	5	812
36118-813	11-19-98	1998	11	199811	5	813
36118-814	11-19-98	1998	11	199811	5	814
36118-815	11-19-98	1998	11	199811	5	815
36118-904	11-19-98	1998	11	199811	5	904
36118-905	11-19-98	1998	11	199811	5	905
36122-703	11-23-98	1998	11	199811	5	703
36122-704	11-23-98	1998	11	199811	5	704
36122-705	11-23-98	1998	11	199811	5	705
36122-706	11-23-98	1998	11	199811	5	706
36122-707	11-23-98	1998	11	199811	5	707
36122-708	11-23-98	1998	11	199811	5	708
36122-709	11-23-98	1998	11	199811	5	709
36122-710	11-23-98	1998	11	199811	5	710
36122-711	11-23-98	1998	11	199811	5	711
36122-713	11-23-98	1998	11	199811	5	713
36122-715	11-23-98	1998	11	199811	5	715
36122-716	11-23-98	1998	11	199811	5	716
36122-717	11-23-98	1998	11	199811	5	717
36123-902	11-24-98	1998	11	199811	5	902
36123-906	11-24-98	1998	11	199811	5	906
36123-908	11-24-98	1998	11	199811	5	908
36123-909	11-24-98	1998	11	199811	5	909
36123-910	11-24-98	1998	11	199811	5	910

36123-911	11-24-98	1998	11	199811	5	911
36123-912	11-24-98	1998	11	199811	5	912
36123-913	11-24-98	1998	11	199811	5	913
36123-914	11-24-98	1998	11	199811	5	914
36123-915	11-24-98	1998	11	199811	5	915
36124-903	11-25-98	1998	11	199811	5	903
36124-919	11-25-98	1998	11	199811	5	919
36124-920	11-25-98	1998	11	199811	5	920
36124-921	11-25-98	1998	11	199811	5	921
36124-922	11-25-98	1998	11	199811	5	922
36124-923	11-25-98	1998	11	199811	5	923
36136-329	12-07-98	1998	12	199812	6	329
36137-305	12-08-98	1998	12	199812	6	305
36137-306	12-08-98	1998	12	199812	6	306
36137-307	12-08-98	1998	12	199812	6	307
36137-308	12-08-98	1998	12	199812	6	308
36137-309	12-08-98	1998	12	199812	6	309
36137-310	12-08-98	1998	12	199812	6	310
36137-311	12-08-98	1998	12	199812	6	311
36137-314	12-08-98	1998	12	199812	6	314
36137-315	12-08-98	1998	12	199812	6	315
36137-321	12-08-98	1998	12	199812	6	321
36137-322	12-08-98	1998	12	199812	6	322
36137-323	12-08-98	1998	12	199812	6	323
36137-325	12-08-98	1998	12	199812	6	325
36137-326	12-08-98	1998	12	199812	6	326
36137-327	12-08-98	1998	12	199812	6	327
36137-328	12-08-98	1998	12	199812	6	328
36137-334	12-08-98	1998	12	199812	6	334
36137-335	12-08-98	1998	12	199812	6	335
36137-336	12-08-98	1998	12	199812	6	336
36137-337	12-08-98	1998	12	199812	6	337
36137-338	12-08-98	1998	12	199812	6	338
36137-339	12-08-98	1998	12	199812	6	339
36144-403	12-15-98	1998	12	199812	6	403
36144-405	12-15-98	1998	12	199812	6	405
36144-407	12-15-98	1998	12	199812	6	407
36144-408	12-15-98	1998	12	199812	6	408
36144-409	12-15-98	1998	12	199812	6	409
36144-410	12-15-98	1998	12	199812	6	410
36144-411	12-15-98	1998	12	199812	6	411
36144-412	12-15-98	1998	12	199812	6	412
36144-413	12-15-98	1998	12	199812	6	413

36144-501	12-15-98	1998	12	199812	6	501
36144-502	12-15-98	1998	12	199812	6	502
36144-503	12-15-98	1998	12	199812	6	503
36144-504	12-15-98	1998	12	199812	6	504
36144-505	12-15-98	1998	12	199812	6	505
36144-507	12-15-98	1998	12	199812	6	507
36144-508	12-15-98	1998	12	199812	6	508
36145-340	12-16-98	1998	12	199812	6	340
36145-401	12-16-98	1998	12	199812	6	401
36145-404	12-16-98	1998	12	199812	6	404
36145-406	12-16-98	1998	12	199812	6	406
36145-414	12-16-98	1998	12	199812	6	414
36145-415	12-16-98	1998	12	199812	6	415
36145-416	12-16-98	1998	12	199812	6	416
36145-417	12-16-98	1998	12	199812	6	417
36145-418	12-16-98	1998	12	199812	6	418
36145-515	12-16-98	1998	12	199812	6	515
36145-516	12-16-98	1998	12	199812	6	516
36145-517	12-16-98	1998	12	199812	6	517
36145-518	12-16-98	1998	12	199812	6	518
36145-519	12-16-98	1998	12	199812	6	519
36145-601	12-16-98	1998	12	199812	6	601
36145-602	12-16-98	1998	12	199812	6	602
36145-603	12-16-98	1998	12	199812	6	603
36145-604	12-16-98	1998	12	199812	6	604
36145-605	12-16-98	1998	12	199812	6	605
36145-606	12-16-98	1998	12	199812	6	606
36146-509	12-17-98	1998	12	199812	6	509
36146-510	12-17-98	1998	12	199812	6	510
36146-511	12-17-98	1998	12	199812	6	511
36146-512	12-17-98	1998	12	199812	6	512
36146-513	12-17-98	1998	12	199812	6	513
36146-608	12-17-98	1998	12	199812	6	608
36146-701	12-17-98	1998	12	199812	6	701
36146-703	12-17-98	1998	12	199812	6	703
36146-704	12-17-98	1998	12	199812	6	704
36146-705	12-17-98	1998	12	199812	6	705
36146-706	12-17-98	1998	12	199812	6	706
36146-707	12-17-98	1998	12	199812	6	707
36146-708	12-17-98	1998	12	199812	6	708
36146-709	12-17-98	1998	12	199812	6	709
36146-710	12-17-98	1998	12	199812	6	710
36146-711	12-17-98	1998	12	199812	6	711

36151-811	12-22-98	1998	12	199812	6	811
36151-812	12-22-98	1998	12	199812	6	812
36151-813	12-22-98	1998	12	199812	6	813
36151-814	12-22-98	1998	12	199812	6	814
36151-815	12-22-98	1998	12	199812	6	815
36151-903	12-22-98	1998	12	199812	6	903
36151-904	12-22-98	1998	12	199812	6	904
36151-905	12-22-98	1998	12	199812	6	905
36151-906	12-22-98	1998	12	199812	6	906
36151-908	12-22-98	1998	12	199812	6	908
36151-909	12-22-98	1998	12	199812	6	909
36151-910	12-22-98	1998	12	199812	6	910
36151-911	12-22-98	1998	12	199812	6	911
36151-912	12-22-98	1998	12	199812	6	912
36410-305	09-07-99	1999	9	199909	3	305
36410-306	09-07-99	1999	9	199909	3	306
36410-307	09-07-99	1999	9	199909	3	307
36410-308	09-07-99	1999	9	199909	3	308
36410-309	09-07-99	1999	9	199909	3	309
36410-310	09-07-99	1999	9	199909	3	310
36410-311	09-07-99	1999	9	199909	3	311
36410-314	09-07-99	1999	9	199909	3	314
36410-315	09-07-99	1999	9	199909	3	315
36410-321	09-07-99	1999	9	199909	3	321
36410-322	09-07-99	1999	9	199909	3	322
36410-323	09-07-99	1999	9	199909	3	323
36410-325	09-07-99	1999	9	199909	3	325
36410-326	09-07-99	1999	9	199909	3	326
36410-327	09-07-99	1999	9	199909	3	327
36410-328	09-07-99	1999	9	199909	3	328
36410-329	09-07-99	1999	9	199909	3	329
36410-334	09-07-99	1999	9	199909	3	334
36410-335	09-07-99	1999	9	199909	3	335
36411-336	09-08-99	1999	9	199909	3	336
36411-337	09-08-99	1999	9	199909	3	337
36411-338	09-08-99	1999	9	199909	3	338
36411-339	09-08-99	1999	9	199909	3	339
36411-340	09-08-99	1999	9	199909	3	340
36411-341	09-08-99	1999	9	199909	3	341
36411-401	09-08-99	1999	9	199909	3	401
36411-403	09-08-99	1999	9	199909	3	403
36411-404	09-08-99	1999	9	199909	3	404
36411-405	09-08-99	1999	9	199909	3	405

36411-406	09-08-99	1999	9	199909	3	406
36411-407	09-08-99	1999	9	199909	3	407
36411-408	09-08-99	1999	9	199909	3	408
36411-409	09-08-99	1999	9	199909	3	409
36411-410	09-08-99	1999	9	199909	3	410
36411-411	09-08-99	1999	9	199909	3	411
36411-412	09-08-99	1999	9	199909	3	412
36411-413	09-08-99	1999	9	199909	3	413
36411-501	09-08-99	1999	9	199909	3	501
36411-502	09-08-99	1999	9	199909	3	502
36411-503	09-08-99	1999	9	199909	3	503
36411-504	09-08-99	1999	9	199909	3	504
36411-505	09-08-99	1999	9	199909	3	505
36411-507	09-08-99	1999	9	199909	3	507
36411-508	09-08-99	1999	9	199909	3	508
36411-509	09-08-99	1999	9	199909	3	509
36411-510	09-08-99	1999	9	199909	3	510
36411-511	09-08-99	1999	9	199909	3	511
36412-414	09-09-99	1999	9	199909	3	414
36412-415	09-09-99	1999	9	199909	3	415
36412-416	09-09-99	1999	9	199909	3	416
36412-417	09-09-99	1999	9	199909	3	417
36412-418	09-09-99	1999	9	199909	3	418
36412-512	09-09-99	1999	9	199909	3	512
36412-513	09-09-99	1999	9	199909	3	513
36412-515	09-09-99	1999	9	199909	3	515
36412-516	09-09-99	1999	9	199909	3	516
36412-517	09-09-99	1999	9	199909	3	517
36412-518	09-09-99	1999	9	199909	3	518
36412-519	09-09-99	1999	9	199909	3	519
36412-601	09-09-99	1999	9	199909	3	601
36412-602	09-09-99	1999	9	199909	3	602
36412-603	09-09-99	1999	9	199909	3	603
36412-604	09-09-99	1999	9	199909	3	604
36412-605	09-09-99	1999	9	199909	3	605
36412-606	09-09-99	1999	9	199909	3	606
36412-608	09-09-99	1999	9	199909	3	608
36412-701	09-09-99	1999	9	199909	3	701
36412-802	09-09-99	1999	9	199909	3	802
36412-804	09-09-99	1999	9	199909	3	804
36412-806	09-09-99	1999	9	199909	3	806
36416-807	09-13-99	1999	9	199909	3	807
36416-808	09-13-99	1999	9	199909	3	808

36416-809	09-13-99	1999	9	199909	3	809
36416-810	09-13-99	1999	9	199909	3	810
36416-811	09-13-99	1999	9	199909	3	811
36416-812	09-13-99	1999	9	199909	3	812
36416-813	09-13-99	1999	9	199909	3	813
36416-814	09-13-99	1999	9	199909	3	814
36416-815	09-13-99	1999	9	199909	3	815
36416-904	09-13-99	1999	9	199909	3	904
36416-905	09-13-99	1999	9	199909	3	905
36417-902	09-14-99	1999	9	199909	3	902
36417-906	09-14-99	1999	9	199909	3	906
36417-908	09-14-99	1999	9	199909	3	908
36417-909	09-14-99	1999	9	199909	3	909
36417-910	09-14-99	1999	9	199909	3	910
36417-911	09-14-99	1999	9	199909	3	911
36417-912	09-14-99	1999	9	199909	3	912
36417-913	09-14-99	1999	9	199909	3	913
36417-914	09-14-99	1999	9	199909	3	914
36417-915	09-14-99	1999	9	199909	3	915
36418-903	09-15-99	1999	9	199909	3	903
36418-919	09-15-99	1999	9	199909	3	919
36418-920	09-15-99	1999	9	199909	3	920
36418-921	09-15-99	1999	9	199909	3	921
36418-922	09-15-99	1999	9	199909	3	922
36418-923	09-15-99	1999	9	199909	3	923
36419-703	09-16-99	1999	9	199909	3	703
36419-704	09-16-99	1999	9	199909	3	704
36419-705	09-16-99	1999	9	199909	3	705
36419-706	09-16-99	1999	9	199909	3	706
36419-707	09-16-99	1999	9	199909	3	707
36419-708	09-16-99	1999	9	199909	3	708
36419-709	09-16-99	1999	9	199909	3	709
36419-710	09-16-99	1999	9	199909	3	710
36419-711	09-16-99	1999	9	199909	3	711
36419-713	09-16-99	1999	9	199909	3	713
36419-715	09-16-99	1999	9	199909	3	715
36437-305	10-04-99	1999	10	199910	4	305
36437-306	10-04-99	1999	10	199910	4	306
36437-307	10-04-99	1999	10	199910	4	307
36437-308	10-04-99	1999	10	199910	4	308
36437-309	10-04-99	1999	10	199910	4	309
36437-310	10-04-99	1999	10	199910	4	310
36437-311	10-04-99	1999	10	199910	4	311

36437-314	10-04-99	1999	10	199910	4	314
36437-315	10-04-99	1999	10	199910	4	315
36437-321	10-04-99	1999	10	199910	4	321
36437-322	10-04-99	1999	10	199910	4	322
36437-323	10-04-99	1999	10	199910	4	323
36437-325	10-04-99	1999	10	199910	4	325
36437-326	10-04-99	1999	10	199910	4	326
36437-327	10-04-99	1999	10	199910	4	327
36437-328	10-04-99	1999	10	199910	4	328
36437-329	10-04-99	1999	10	199910	4	329
36437-334	10-04-99	1999	10	199910	4	334
36437-335	10-04-99	1999	10	199910	4	335
36437-336	10-04-99	1999	10	199910	4	336
36437-337	10-04-99	1999	10	199910	4	337
36437-338	10-04-99	1999	10	199910	4	338
36437-339	10-04-99	1999	10	199910	4	339
36438-340	10-05-99	1999	10	199910	4	340
36438-341	10-05-99	1999	10	199910	4	341
36438-401	10-05-99	1999	10	199910	4	401
36438-403	10-05-99	1999	10	199910	4	403
36438-404	10-05-99	1999	10	199910	4	404
36438-405	10-05-99	1999	10	199910	4	405
36438-406	10-05-99	1999	10	199910	4	406
36438-407	10-05-99	1999	10	199910	4	407
36438-408	10-05-99	1999	10	199910	4	408
36438-409	10-05-99	1999	10	199910	4	409
36438-410	10-05-99	1999	10	199910	4	410
36438-411	10-05-99	1999	10	199910	4	411
36438-412	10-05-99	1999	10	199910	4	412
36438-413	10-05-99	1999	10	199910	4	413
36438-501	10-05-99	1999	10	199910	4	501
36438-502	10-05-99	1999	10	199910	4	502
36438-503	10-05-99	1999	10	199910	4	503
36438-504	10-05-99	1999	10	199910	4	504
36438-505	10-05-99	1999	10	199910	4	505
36438-507	10-05-99	1999	10	199910	4	507
36438-508	10-05-99	1999	10	199910	4	508
36438-509	10-05-99	1999	10	199910	4	509
36438-510	10-05-99	1999	10	199910	4	510
36438-511	10-05-99	1999	10	199910	4	511
36438-512	10-05-99	1999	10	199910	4	512
36438-513	10-05-99	1999	10	199910	4	513
36438-608	10-05-99	1999	10	199910	4	608

36439-414	10-06-99	1999	10	199910	4	414
36439-415	10-06-99	1999	10	199910	4	415
36439-416	10-06-99	1999	10	199910	4	416
36439-417	10-06-99	1999	10	199910	4	417
36439-418	10-06-99	1999	10	199910	4	418
36439-515	10-06-99	1999	10	199910	4	515
36439-516	10-06-99	1999	10	199910	4	516
36439-517	10-06-99	1999	10	199910	4	517
36439-518	10-06-99	1999	10	199910	4	518
36439-519	10-06-99	1999	10	199910	4	519
36439-601	10-06-99	1999	10	199910	4	601
36439-602	10-06-99	1999	10	199910	4	602
36439-603	10-06-99	1999	10	199910	4	603
36439-604	10-06-99	1999	10	199910	4	604
36439-605	10-06-99	1999	10	199910	4	605
36439-606	10-06-99	1999	10	199910	4	606
36439-701	10-06-99	1999	10	199910	4	701
36439-802	10-06-99	1999	10	199910	4	802
36439-804	10-06-99	1999	10	199910	4	804
36439-806	10-06-99	1999	10	199910	4	806
36439-807	10-06-99	1999	10	199910	4	807
36440-703	10-07-99	1999	10	199910	4	703
36440-704	10-07-99	1999	10	199910	4	704
36440-705	10-07-99	1999	10	199910	4	705
36440-706	10-07-99	1999	10	199910	4	706
36440-707	10-07-99	1999	10	199910	4	707
36440-708	10-07-99	1999	10	199910	4	708
36440-709	10-07-99	1999	10	199910	4	709
36440-710	10-07-99	1999	10	199910	4	710
36440-711	10-07-99	1999	10	199910	4	711
36440-712	10-07-99	1999	10	199910	4	712
36440-713	10-07-99	1999	10	199910	4	713
36440-715	10-07-99	1999	10	199910	4	715
36440-716	10-07-99	1999	10	199910	4	716
36440-717	10-07-99	1999	10	199910	4	717
36445-808	10-12-99	1999	10	199910	4	808
36445-809	10-12-99	1999	10	199910	4	809
36445-810	10-12-99	1999	10	199910	4	810
36445-811	10-12-99	1999	10	199910	4	811
36445-812	10-12-99	1999	10	199910	4	812
36445-813	10-12-99	1999	10	199910	4	813
36445-814	10-12-99	1999	10	199910	4	814
36445-815	10-12-99	1999	10	199910	4	815

36445-902	10-12-99	1999	10	199910	4	902
36445-904	10-12-99	1999	10	199910	4	904
36445-905	10-12-99	1999	10	199910	4	905
36445-906	10-12-99	1999	10	199910	4	906
36445-909	10-12-99	1999	10	199910	4	909
36445-910	10-12-99	1999	10	199910	4	910
36445-911	10-12-99	1999	10	199910	4	911
36445-912	10-12-99	1999	10	199910	4	912
36445-913	10-12-99	1999	10	199910	4	913
36445-914	10-12-99	1999	10	199910	4	914
36445-915	10-12-99	1999	10	199910	4	915
36446-903	10-13-99	1999	10	199910	4	903
36446-908	10-13-99	1999	10	199910	4	908
36446-919	10-13-99	1999	10	199910	4	919
36446-920	10-13-99	1999	10	199910	4	920
36446-921	10-13-99	1999	10	199910	4	921
36446-922	10-13-99	1999	10	199910	4	922
36446-923	10-13-99	1999	10	199910	4	923
36447-072	10-14-99	1999	10	199910	4	72
36447-073	10-14-99	1999	10	199910	4	73
36447-724	10-14-99	1999	10	199910	4	724
36447-735	10-14-99	1999	10	199910	4	735
36447-736	10-14-99	1999	10	199910	4	736
36465-305	11-01-99	1999	11	199911	5	305
36465-306	11-01-99	1999	11	199911	5	306
36465-307	11-01-99	1999	11	199911	5	307
36465-308	11-01-99	1999	11	199911	5	308
36465-309	11-01-99	1999	11	199911	5	309
36465-310	11-01-99	1999	11	199911	5	310
36465-311	11-01-99	1999	11	199911	5	311
36465-314	11-01-99	1999	11	199911	5	314
36465-315	11-01-99	1999	11	199911	5	315
36465-321	11-01-99	1999	11	199911	5	321
36465-322	11-01-99	1999	11	199911	5	322
36465-323	11-01-99	1999	11	199911	5	323
36465-325	11-01-99	1999	11	199911	5	325
36465-326	11-01-99	1999	11	199911	5	326
36465-327	11-01-99	1999	11	199911	5	327
36465-328	11-01-99	1999	11	199911	5	328
36465-329	11-01-99	1999	11	199911	5	329
36465-334	11-01-99	1999	11	199911	5	334
36465-335	11-01-99	1999	11	199911	5	335
36465-336	11-01-99	1999	11	199911	5	336

36465-337	11-01-99	1999	11	199911	5	337
36465-338	11-01-99	1999	11	199911	5	338
36465-339	11-01-99	1999	11	199911	5	339
36465-340	11-01-99	1999	11	199911	5	340
36465-341	11-01-99	1999	11	199911	5	341
36465-401	11-01-99	1999	11	199911	5	401
36466-403	11-02-99	1999	11	199911	5	403
36466-404	11-02-99	1999	11	199911	5	404
36466-405	11-02-99	1999	11	199911	5	405
36466-406	11-02-99	1999	11	199911	5	406
36466-407	11-02-99	1999	11	199911	5	407
36466-408	11-02-99	1999	11	199911	5	408
36466-409	11-02-99	1999	11	199911	5	409
36466-410	11-02-99	1999	11	199911	5	410
36466-411	11-02-99	1999	11	199911	5	411
36466-412	11-02-99	1999	11	199911	5	412
36466-413	11-02-99	1999	11	199911	5	413
36466-501	11-02-99	1999	11	199911	5	501
36466-502	11-02-99	1999	11	199911	5	502
36466-503	11-02-99	1999	11	199911	5	503
36466-504	11-02-99	1999	11	199911	5	504
36466-505	11-02-99	1999	11	199911	5	505
36466-507	11-02-99	1999	11	199911	5	507
36466-508	11-02-99	1999	11	199911	5	508
36466-509	11-02-99	1999	11	199911	5	509
36466-510	11-02-99	1999	11	199911	5	510
36466-511	11-02-99	1999	11	199911	5	511
36466-512	11-02-99	1999	11	199911	5	512
36466-513	11-02-99	1999	11	199911	5	513
36466-608	11-02-99	1999	11	199911	5	608
36466-701	11-02-99	1999	11	199911	5	701
36467-414	11-03-99	1999	11	199911	5	414
36467-415	11-03-99	1999	11	199911	5	415
36467-416	11-03-99	1999	11	199911	5	416
36467-417	11-03-99	1999	11	199911	5	417
36467-418	11-03-99	1999	11	199911	5	418
36467-515	11-03-99	1999	11	199911	5	515
36467-516	11-03-99	1999	11	199911	5	516
36467-517	11-03-99	1999	11	199911	5	517
36467-518	11-03-99	1999	11	199911	5	518
36467-519	11-03-99	1999	11	199911	5	519
36467-601	11-03-99	1999	11	199911	5	601
36467-602	11-03-99	1999	11	199911	5	602

36467-603	11-03-99	1999	11	199911	5	603
36467-604	11-03-99	1999	11	199911	5	604
36467-605	11-03-99	1999	11	199911	5	605
36467-606	11-03-99	1999	11	199911	5	606
36467-802	11-03-99	1999	11	199911	5	802
36467-804	11-03-99	1999	11	199911	5	804
36467-806	11-03-99	1999	11	199911	5	806
36467-807	11-03-99	1999	11	199911	5	807
36468-703	11-04-99	1999	11	199911	5	703
36468-704	11-04-99	1999	11	199911	5	704
36468-705	11-04-99	1999	11	199911	5	705
36468-706	11-04-99	1999	11	199911	5	706
36468-707	11-04-99	1999	11	199911	5	707
36468-708	11-04-99	1999	11	199911	5	708
36468-709	11-04-99	1999	11	199911	5	709
36468-710	11-04-99	1999	11	199911	5	710
36468-711	11-04-99	1999	11	199911	5	711
36468-712	11-04-99	1999	11	199911	5	712
36468-713	11-04-99	1999	11	199911	5	713
36468-715	11-04-99	1999	11	199911	5	715
36468-716	11-04-99	1999	11	199911	5	716
36468-717	11-04-99	1999	11	199911	5	717
36472-808	11-08-99	1999	11	199911	5	808
36472-809	11-08-99	1999	11	199911	5	809
36472-810	11-08-99	1999	11	199911	5	810
36472-811	11-08-99	1999	11	199911	5	811
36472-812	11-08-99	1999	11	199911	5	812
36472-813	11-08-99	1999	11	199911	5	813
36472-814	11-08-99	1999	11	199911	5	814
36472-815	11-08-99	1999	11	199911	5	815
36472-904	11-08-99	1999	11	199911	5	904
36472-905	11-08-99	1999	11	199911	5	905
36472-906	11-08-99	1999	11	199911	5	906
36472-909	11-08-99	1999	11	199911	5	909
36472-910	11-08-99	1999	11	199911	5	910
36472-911	11-08-99	1999	11	199911	5	911
36472-912	11-08-99	1999	11	199911	5	912
36473-902	11-09-99	1999	11	199911	5	902
36473-903	11-09-99	1999	11	199911	5	903
36473-908	11-09-99	1999	11	199911	5	908
36473-913	11-09-99	1999	11	199911	5	913
36473-914	11-09-99	1999	11	199911	5	914
36473-915	11-09-99	1999	11	199911	5	915

36473-919	11-09-99	1999	11	199911	5	919
36473-920	11-09-99	1999	11	199911	5	920
36473-921	11-09-99	1999	11	199911	5	921
36473-922	11-09-99	1999	11	199911	5	922
36473-923	11-09-99	1999	11	199911	5	923
36474-072	11-10-99	1999	11	199911	5	72
36474-073	11-10-99	1999	11	199911	5	73
36474-724	11-10-99	1999	11	199911	5	724
36474-735	11-10-99	1999	11	199911	5	735
36474-736	11-10-99	1999	11	199911	5	736
36493-305	11-29-99	1999	11	199911	6	305
36493-306	11-29-99	1999	11	199911	6	306
36493-307	11-29-99	1999	11	199911	6	307
36493-308	11-29-99	1999	11	199911	6	308
36493-309	11-29-99	1999	11	199911	6	309
36493-310	11-29-99	1999	11	199911	6	310
36493-311	11-29-99	1999	11	199911	6	311
36493-314	11-29-99	1999	11	199911	6	314
36493-315	11-29-99	1999	11	199911	6	315
36493-321	11-29-99	1999	11	199911	6	321
36493-322	11-29-99	1999	11	199911	6	322
36493-323	11-29-99	1999	11	199911	6	323
36493-325	11-29-99	1999	11	199911	6	325
36493-326	11-29-99	1999	11	199911	6	326
36493-327	11-29-99	1999	11	199911	6	327
36493-328	11-29-99	1999	11	199911	6	328
36493-329	11-29-99	1999	11	199911	6	329
36493-334	11-29-99	1999	11	199911	6	334
36493-335	11-29-99	1999	11	199911	6	335
36493-336	11-29-99	1999	11	199911	6	336
36493-337	11-29-99	1999	11	199911	6	337
36493-338	11-29-99	1999	11	199911	6	338
36493-339	11-29-99	1999	11	199911	6	339
36493-340	11-29-99	1999	11	199911	6	340
36493-341	11-29-99	1999	11	199911	6	341
36493-401	11-29-99	1999	11	199911	6	401
36494-403	11-30-99	1999	11	199911	6	403
36494-404	11-30-99	1999	11	199911	6	404
36494-405	11-30-99	1999	11	199911	6	405
36494-406	11-30-99	1999	11	199911	6	406
36494-407	11-30-99	1999	11	199911	6	407
36494-408	11-30-99	1999	11	199911	6	408
36494-409	11-30-99	1999	11	199911	6	409

36494-410	11-30-99	1999	11	199911	6	410
36494-411	11-30-99	1999	11	199911	6	411
36494-412	11-30-99	1999	11	199911	6	412
36494-413	11-30-99	1999	11	199911	6	413
36494-501	11-30-99	1999	11	199911	6	501
36494-502	11-30-99	1999	11	199911	6	502
36494-503	11-30-99	1999	11	199911	6	503
36494-504	11-30-99	1999	11	199911	6	504
36494-505	11-30-99	1999	11	199911	6	505
36494-507	11-30-99	1999	11	199911	6	507
36494-508	11-30-99	1999	11	199911	6	508
36494-509	11-30-99	1999	11	199911	6	509
36494-510	11-30-99	1999	11	199911	6	510
36494-511	11-30-99	1999	11	199911	6	511
36494-512	11-30-99	1999	11	199911	6	512
36494-513	11-30-99	1999	11	199911	6	513
36494-608	11-30-99	1999	11	199911	6	608
36495-414	12-01-99	1999	12	199912	6	414
36495-415	12-01-99	1999	12	199912	6	415
36495-416	12-01-99	1999	12	199912	6	416
36495-417	12-01-99	1999	12	199912	6	417
36495-418	12-01-99	1999	12	199912	6	418
36495-515	12-01-99	1999	12	199912	6	515
36495-516	12-01-99	1999	12	199912	6	516
36495-517	12-01-99	1999	12	199912	6	517
36495-518	12-01-99	1999	12	199912	6	518
36495-519	12-01-99	1999	12	199912	6	519
36495-601	12-01-99	1999	12	199912	6	601
36495-602	12-01-99	1999	12	199912	6	602
36495-603	12-01-99	1999	12	199912	6	603
36495-604	12-01-99	1999	12	199912	6	604
36495-605	12-01-99	1999	12	199912	6	605
36495-606	12-01-99	1999	12	199912	6	606
36495-802	12-01-99	1999	12	199912	6	802
36495-804	12-01-99	1999	12	199912	6	804
36496-701	12-02-99	1999	12	199912	6	701
36496-703	12-02-99	1999	12	199912	6	703
36496-704	12-02-99	1999	12	199912	6	704
36496-705	12-02-99	1999	12	199912	6	705
36496-706	12-02-99	1999	12	199912	6	706
36496-707	12-02-99	1999	12	199912	6	707
36496-708	12-02-99	1999	12	199912	6	708
36496-709	12-02-99	1999	12	199912	6	709

36496-710	12-02-99	1999	12	199912	6	710
36496-711	12-02-99	1999	12	199912	6	711
36500-806	12-06-99	1999	12	199912	6	806
36500-807	12-06-99	1999	12	199912	6	807
36500-808	12-06-99	1999	12	199912	6	808
36500-809	12-06-99	1999	12	199912	6	809
36500-810	12-06-99	1999	12	199912	6	810
36500-811	12-06-99	1999	12	199912	6	811
36500-812	12-06-99	1999	12	199912	6	812
36500-813	12-06-99	1999	12	199912	6	813
36500-814	12-06-99	1999	12	199912	6	814
36500-815	12-06-99	1999	12	199912	6	815
36500-904	12-06-99	1999	12	199912	6	904
36501-902	12-07-99	1999	12	199912	6	902
36501-905	12-07-99	1999	12	199912	6	905
36501-906	12-07-99	1999	12	199912	6	906
36501-908	12-07-99	1999	12	199912	6	908
36501-909	12-07-99	1999	12	199912	6	909
36501-910	12-07-99	1999	12	199912	6	910
36501-911	12-07-99	1999	12	199912	6	911
36501-912	12-07-99	1999	12	199912	6	912
36501-913	12-07-99	1999	12	199912	6	913
36501-914	12-07-99	1999	12	199912	6	914
36501-915	12-07-99	1999	12	199912	6	915
36502-903	12-08-99	1999	12	199912	6	903
36502-919	12-08-99	1999	12	199912	6	919
36502-920	12-08-99	1999	12	199912	6	920
36502-921	12-08-99	1999	12	199912	6	921
36502-923	12-08-99	1999	12	199912	6	923
36503-712	12-09-99	1999	12	199912	6	712
36503-713	12-09-99	1999	12	199912	6	713
36503-715	12-09-99	1999	12	199912	6	715
36503-716	12-09-99	1999	12	199912	6	716
36503-717	12-09-99	1999	12	199912	6	717
36780-305	09-11-00	2000	9	200009	3	305
36780-306	09-11-00	2000	9	200009	3	306
36780-307	09-11-00	2000	9	200009	3	307
36780-308	09-11-00	2000	9	200009	3	308
36780-309	09-11-00	2000	9	200009	3	309
36780-310	09-11-00	2000	9	200009	3	310
36780-311	09-11-00	2000	9	200009	3	311
36780-314	09-11-00	2000	9	200009	3	314
36780-315	09-11-00	2000	9	200009	3	315

36780-321	09-11-00	2000	9	200009	3	321
36780-322	09-11-00	2000	9	200009	3	322
36780-323	09-11-00	2000	9	200009	3	323
36780-325	09-11-00	2000	9	200009	3	325
36780-326	09-11-00	2000	9	200009	3	326
36780-327	09-11-00	2000	9	200009	3	327
36780-328	09-11-00	2000	9	200009	3	328
36780-329	09-11-00	2000	9	200009	3	329
36780-334	09-11-00	2000	9	200009	3	334
36780-335	09-11-00	2000	9	200009	3	335
36780-336	09-11-00	2000	9	200009	3	336
36780-337	09-11-00	2000	9	200009	3	337
36780-338	09-11-00	2000	9	200009	3	338
36780-339	09-11-00	2000	9	200009	3	339
36780-340	09-11-00	2000	9	200009	3	340
36780-341	09-11-00	2000	9	200009	3	341
36781-401	09-12-00	2000	9	200009	3	401
36781-403	09-12-00	2000	9	200009	3	403
36781-404	09-12-00	2000	9	200009	3	404
36781-405	09-12-00	2000	9	200009	3	405
36781-406	09-12-00	2000	9	200009	3	406
36781-407	09-12-00	2000	9	200009	3	407
36781-408	09-12-00	2000	9	200009	3	408
36781-409	09-12-00	2000	9	200009	3	409
36781-410	09-12-00	2000	9	200009	3	410
36781-411	09-12-00	2000	9	200009	3	411
36781-412	09-12-00	2000	9	200009	3	412
36781-413	09-12-00	2000	9	200009	3	413
36781-501	09-12-00	2000	9	200009	3	501
36781-502	09-12-00	2000	9	200009	3	502
36781-503	09-12-00	2000	9	200009	3	503
36781-504	09-12-00	2000	9	200009	3	504
36781-505	09-12-00	2000	9	200009	3	505
36781-507	09-12-00	2000	9	200009	3	507
36781-508	09-12-00	2000	9	200009	3	508
36781-509	09-12-00	2000	9	200009	3	509
36781-510	09-12-00	2000	9	200009	3	510
36781-511	09-12-00	2000	9	200009	3	511
36781-512	09-12-00	2000	9	200009	3	512
36781-513	09-12-00	2000	9	200009	3	513
36781-608	09-12-00	2000	9	200009	3	608
36782-414	09-13-00	2000	9	200009	3	414
36782-415	09-13-00	2000	9	200009	3	415

36782-416	09-13-00	2000	9	200009	3	416
36782-417	09-13-00	2000	9	200009	3	417
36782-418	09-13-00	2000	9	200009	3	418
36782-515	09-13-00	2000	9	200009	3	515
36782-516	09-13-00	2000	9	200009	3	516
36782-517	09-13-00	2000	9	200009	3	517
36782-518	09-13-00	2000	9	200009	3	518
36782-519	09-13-00	2000	9	200009	3	519
36782-601	09-13-00	2000	9	200009	3	601
36782-602	09-13-00	2000	9	200009	3	602
36782-603	09-13-00	2000	9	200009	3	603
36782-604	09-13-00	2000	9	200009	3	604
36782-605	09-13-00	2000	9	200009	3	605
36782-606	09-13-00	2000	9	200009	3	606
36782-802	09-13-00	2000	9	200009	3	802
36782-804	09-13-00	2000	9	200009	3	804
36782-806	09-13-00	2000	9	200009	3	806
36782-807	09-13-00	2000	9	200009	3	807
36782-808	09-13-00	2000	9	200009	3	808
36782-809	09-13-00	2000	9	200009	3	809
36783-810	09-14-00	2000	9	200009	3	810
36783-811	09-14-00	2000	9	200009	3	811
36783-812	09-14-00	2000	9	200009	3	812
36783-813	09-14-00	2000	9	200009	3	813
36783-814	09-14-00	2000	9	200009	3	814
36783-815	09-14-00	2000	9	200009	3	815
36783-904	09-14-00	2000	9	200009	3	904
36783-905	09-14-00	2000	9	200009	3	905
36783-906	09-14-00	2000	9	200009	3	906
36783-909	09-14-00	2000	9	200009	3	909
36784-701	09-15-00	2000	9	200009	3	701
36784-703	09-15-00	2000	9	200009	3	703
36784-704	09-15-00	2000	9	200009	3	704
36784-705	09-15-00	2000	9	200009	3	705
36784-706	09-15-00	2000	9	200009	3	706
36784-707	09-15-00	2000	9	200009	3	707
36784-708	09-15-00	2000	9	200009	3	708
36784-709	09-15-00	2000	9	200009	3	709
36784-710	09-15-00	2000	9	200009	3	710
36784-711	09-15-00	2000	9	200009	3	711
36787-902	09-18-00	2000	9	200009	3	902
36787-903	09-18-00	2000	9	200009	3	903
36787-908	09-18-00	2000	9	200009	3	908

36787-910	09-18-00	2000	9	200009	3	910
36787-911	09-18-00	2000	9	200009	3	911
36787-912	09-18-00	2000	9	200009	3	912
36787-913	09-18-00	2000	9	200009	3	913
36787-914	09-18-00	2000	9	200009	3	914
36787-915	09-18-00	2000	9	200009	3	915
36801-305	10-02-00	2000	10	200010	4	305
36801-306	10-02-00	2000	10	200010	4	306
36801-307	10-02-00	2000	10	200010	4	307
36801-308	10-02-00	2000	10	200010	4	308
36801-309	10-02-00	2000	10	200010	4	309
36801-310	10-02-00	2000	10	200010	4	310
36801-311	10-02-00	2000	10	200010	4	311
36801-314	10-02-00	2000	10	200010	4	314
36801-315	10-02-00	2000	10	200010	4	315
36801-321	10-02-00	2000	10	200010	4	321
36801-322	10-02-00	2000	10	200010	4	322
36801-325	10-02-00	2000	10	200010	4	325
36801-326	10-02-00	2000	10	200010	4	326
36801-327	10-02-00	2000	10	200010	4	327
36801-328	10-02-00	2000	10	200010	4	328
36801-329	10-02-00	2000	10	200010	4	329
36801-334	10-02-00	2000	10	200010	4	334
36801-335	10-02-00	2000	10	200010	4	335
36801-336	10-02-00	2000	10	200010	4	336
36801-337	10-02-00	2000	10	200010	4	337
36801-338	10-02-00	2000	10	200010	4	338
36801-339	10-02-00	2000	10	200010	4	339
36801-340	10-02-00	2000	10	200010	4	340
36801-341	10-02-00	2000	10	200010	4	341
36802-401	10-03-00	2000	10	200010	4	401
36802-403	10-03-00	2000	10	200010	4	403
36802-404	10-03-00	2000	10	200010	4	404
36802-405	10-03-00	2000	10	200010	4	405
36802-406	10-03-00	2000	10	200010	4	406
36802-407	10-03-00	2000	10	200010	4	407
36802-408	10-03-00	2000	10	200010	4	408
36802-409	10-03-00	2000	10	200010	4	409
36802-410	10-03-00	2000	10	200010	4	410
36802-411	10-03-00	2000	10	200010	4	411
36802-412	10-03-00	2000	10	200010	4	412
36802-413	10-03-00	2000	10	200010	4	413
36802-501	10-03-00	2000	10	200010	4	501

36802-502	10-03-00	2000	10	200010	4	502
36802-503	10-03-00	2000	10	200010	4	503
36802-504	10-03-00	2000	10	200010	4	504
36802-505	10-03-00	2000	10	200010	4	505
36802-507	10-03-00	2000	10	200010	4	507
36802-508	10-03-00	2000	10	200010	4	508
36802-509	10-03-00	2000	10	200010	4	509
36802-510	10-03-00	2000	10	200010	4	510
36802-511	10-03-00	2000	10	200010	4	511
36802-512	10-03-00	2000	10	200010	4	512
36802-513	10-03-00	2000	10	200010	4	513
36802-608	10-03-00	2000	10	200010	4	608
36803-414	10-04-00	2000	10	200010	4	414
36803-415	10-04-00	2000	10	200010	4	415
36803-416	10-04-00	2000	10	200010	4	416
36803-417	10-04-00	2000	10	200010	4	417
36803-418	10-04-00	2000	10	200010	4	418
36803-515	10-04-00	2000	10	200010	4	515
36803-516	10-04-00	2000	10	200010	4	516
36803-517	10-04-00	2000	10	200010	4	517
36803-518	10-04-00	2000	10	200010	4	518
36803-519	10-04-00	2000	10	200010	4	519
36803-601	10-04-00	2000	10	200010	4	601
36803-602	10-04-00	2000	10	200010	4	602
36803-603	10-04-00	2000	10	200010	4	603
36803-604	10-04-00	2000	10	200010	4	604
36803-605	10-04-00	2000	10	200010	4	605
36803-606	10-04-00	2000	10	200010	4	606
36803-802	10-04-00	2000	10	200010	4	802
36803-804	10-04-00	2000	10	200010	4	804
36803-806	10-04-00	2000	10	200010	4	806
36803-807	10-04-00	2000	10	200010	4	807
36804-701	10-05-00	2000	10	200010	4	701
36804-703	10-05-00	2000	10	200010	4	703
36804-704	10-05-00	2000	10	200010	4	704
36804-705	10-05-00	2000	10	200010	4	705
36804-706	10-05-00	2000	10	200010	4	706
36804-707	10-05-00	2000	10	200010	4	707
36804-708	10-05-00	2000	10	200010	4	708
36804-709	10-05-00	2000	10	200010	4	709
36804-710	10-05-00	2000	10	200010	4	710
36804-711	10-05-00	2000	10	200010	4	711
36804-712	10-05-00	2000	10	200010	4	712

36804-713	10-05-00	2000	10	200010	4	713
36804-715	10-05-00	2000	10	200010	4	715
36804-716	10-05-00	2000	10	200010	4	716
36804-717	10-05-00	2000	10	200010	4	717
36809-808	10-10-00	2000	10	200010	4	808
36809-809	10-10-00	2000	10	200010	4	809
36809-810	10-10-00	2000	10	200010	4	810
36809-811	10-10-00	2000	10	200010	4	811
36809-812	10-10-00	2000	10	200010	4	812
36809-813	10-10-00	2000	10	200010	4	813
36809-814	10-10-00	2000	10	200010	4	814
36809-815	10-10-00	2000	10	200010	4	815
36809-904	10-10-00	2000	10	200010	4	904
36809-905	10-10-00	2000	10	200010	4	905
36809-906	10-10-00	2000	10	200010	4	906
36809-909	10-10-00	2000	10	200010	4	909
36809-910	10-10-00	2000	10	200010	4	910
36809-911	10-10-00	2000	10	200010	4	911
36809-912	10-10-00	2000	10	200010	4	912
36809-913	10-10-00	2000	10	200010	4	913
36810-902	10-11-00	2000	10	200010	4	902
36810-903	10-11-00	2000	10	200010	4	903
36810-908	10-11-00	2000	10	200010	4	908
36810-914	10-11-00	2000	10	200010	4	914
36810-915	10-11-00	2000	10	200010	4	915
36810-919	10-11-00	2000	10	200010	4	919
36810-920	10-11-00	2000	10	200010	4	920
36810-921	10-11-00	2000	10	200010	4	921
36810-922	10-11-00	2000	10	200010	4	922
36810-923	10-11-00	2000	10	200010	4	923
36811-072	10-12-00	2000	10	200010	4	72
36811-073	10-12-00	2000	10	200010	4	73
36811-724	10-12-00	2000	10	200010	4	724
36811-735	10-12-00	2000	10	200010	4	735
36811-736	10-12-00	2000	10	200010	4	736
36836-305	11-06-00	2000	11	200011	5	305
36836-306	11-06-00	2000	11	200011	5	306
36836-307	11-06-00	2000	11	200011	5	307
36836-308	11-06-00	2000	11	200011	5	308
36836-309	11-06-00	2000	11	200011	5	309
36836-310	11-06-00	2000	11	200011	5	310
36836-311	11-06-00	2000	11	200011	5	311
36836-314	11-06-00	2000	11	200011	5	314

36836-315	11-06-00	2000	11	200011	5	315
36836-321	11-06-00	2000	11	200011	5	321
36836-322	11-06-00	2000	11	200011	5	322
36836-323	11-06-00	2000	11	200011	5	323
36836-325	11-06-00	2000	11	200011	5	325
36836-326	11-06-00	2000	11	200011	5	326
36836-327	11-06-00	2000	11	200011	5	327
36836-328	11-06-00	2000	11	200011	5	328
36836-329	11-06-00	2000	11	200011	5	329
36836-334	11-06-00	2000	11	200011	5	334
36836-335	11-06-00	2000	11	200011	5	335
36836-336	11-06-00	2000	11	200011	5	336
36836-337	11-06-00	2000	11	200011	5	337
36836-338	11-06-00	2000	11	200011	5	338
36836-339	11-06-00	2000	11	200011	5	339
36836-340	11-06-00	2000	11	200011	5	340
36836-341	11-06-00	2000	11	200011	5	341
36837-401	11-07-00	2000	11	200011	5	401
36837-403	11-07-00	2000	11	200011	5	403
36837-404	11-07-00	2000	11	200011	5	404
36837-405	11-07-00	2000	11	200011	5	405
36837-406	11-07-00	2000	11	200011	5	406
36837-407	11-07-00	2000	11	200011	5	407
36837-408	11-07-00	2000	11	200011	5	408
36837-409	11-07-00	2000	11	200011	5	409
36837-410	11-07-00	2000	11	200011	5	410
36837-411	11-07-00	2000	11	200011	5	411
36837-412	11-07-00	2000	11	200011	5	412
36837-413	11-07-00	2000	11	200011	5	413
36837-501	11-07-00	2000	11	200011	5	501
36837-502	11-07-00	2000	11	200011	5	502
36837-503	11-07-00	2000	11	200011	5	503
36837-504	11-07-00	2000	11	200011	5	504
36837-505	11-07-00	2000	11	200011	5	505
36837-507	11-07-00	2000	11	200011	5	507
36837-508	11-07-00	2000	11	200011	5	508
36837-509	11-07-00	2000	11	200011	5	509
36837-510	11-07-00	2000	11	200011	5	510
36837-511	11-07-00	2000	11	200011	5	511
36837-512	11-07-00	2000	11	200011	5	512
36837-513	11-07-00	2000	11	200011	5	513
36837-608	11-07-00	2000	11	200011	5	608
36838-414	11-08-00	2000	11	200011	5	414

36838-415	11-08-00	2000	11	200011	5	415
36838-416	11-08-00	2000	11	200011	5	416
36838-417	11-08-00	2000	11	200011	5	417
36838-418	11-08-00	2000	11	200011	5	418
36838-515	11-08-00	2000	11	200011	5	515
36838-516	11-08-00	2000	11	200011	5	516
36838-517	11-08-00	2000	11	200011	5	517
36838-518	11-08-00	2000	11	200011	5	518
36838-519	11-08-00	2000	11	200011	5	519
36838-601	11-08-00	2000	11	200011	5	601
36838-602	11-08-00	2000	11	200011	5	602
36838-603	11-08-00	2000	11	200011	5	603
36838-604	11-08-00	2000	11	200011	5	604
36838-605	11-08-00	2000	11	200011	5	605
36838-606	11-08-00	2000	11	200011	5	606
36838-802	11-08-00	2000	11	200011	5	802
36838-804	11-08-00	2000	11	200011	5	804
36838-806	11-08-00	2000	11	200011	5	806
36838-807	11-08-00	2000	11	200011	5	807
36838-808	11-08-00	2000	11	200011	5	808
36838-809	11-08-00	2000	11	200011	5	809
36843-810	11-13-00	2000	11	200011	5	810
36843-811	11-13-00	2000	11	200011	5	811
36843-812	11-13-00	2000	11	200011	5	812
36843-813	11-13-00	2000	11	200011	5	813
36843-814	11-13-00	2000	11	200011	5	814
36843-815	11-13-00	2000	11	200011	5	815
36843-904	11-13-00	2000	11	200011	5	904
36843-905	11-13-00	2000	11	200011	5	905
36843-906	11-13-00	2000	11	200011	5	906
36843-909	11-13-00	2000	11	200011	5	909
36843-910	11-13-00	2000	11	200011	5	910
36843-911	11-13-00	2000	11	200011	5	911
36843-912	11-13-00	2000	11	200011	5	912
36844-701	11-14-00	2000	11	200011	5	701
36844-703	11-14-00	2000	11	200011	5	703
36844-704	11-14-00	2000	11	200011	5	704
36844-705	11-14-00	2000	11	200011	5	705
36844-706	11-14-00	2000	11	200011	5	706
36844-707	11-14-00	2000	11	200011	5	707
36844-708	11-14-00	2000	11	200011	5	708
36844-709	11-14-00	2000	11	200011	5	709
36844-710	11-14-00	2000	11	200011	5	710

36844-711	11-14-00	2000	11	200011	5	711
36844-713	11-14-00	2000	11	200011	5	713
36844-715	11-14-00	2000	11	200011	5	715
36844-716	11-14-00	2000	11	200011	5	716
36845-902	11-15-00	2000	11	200011	5	902
36845-903	11-15-00	2000	11	200011	5	903
36845-908	11-15-00	2000	11	200011	5	908
36845-913	11-15-00	2000	11	200011	5	913
36845-914	11-15-00	2000	11	200011	5	914
36845-915	11-15-00	2000	11	200011	5	915
36845-919	11-15-00	2000	11	200011	5	919
36845-920	11-15-00	2000	11	200011	5	920
36845-921	11-15-00	2000	11	200011	5	921
36845-922	11-15-00	2000	11	200011	5	922
36845-923	11-15-00	2000	11	200011	5	923
36846-072	11-16-00	2000	11	200011	5	72
36846-073	11-16-00	2000	11	200011	5	73
36846-712	11-16-00	2000	11	200011	5	712
36846-717	11-16-00	2000	11	200011	5	717
36846-724	11-16-00	2000	11	200011	5	724
36846-735	11-16-00	2000	11	200011	5	735
36846-736	11-16-00	2000	11	200011	5	736
36864-305	12-04-00	2000	12	200012	6	305
36864-306	12-04-00	2000	12	200012	6	306
36864-307	12-04-00	2000	12	200012	6	307
36864-308	12-04-00	2000	12	200012	6	308
36864-309	12-04-00	2000	12	200012	6	309
36864-310	12-04-00	2000	12	200012	6	310
36864-311	12-04-00	2000	12	200012	6	311
36864-314	12-04-00	2000	12	200012	6	314
36864-315	12-04-00	2000	12	200012	6	315
36864-321	12-04-00	2000	12	200012	6	321
36864-322	12-04-00	2000	12	200012	6	322
36864-323	12-04-00	2000	12	200012	6	323
36864-325	12-04-00	2000	12	200012	6	325
36864-326	12-04-00	2000	12	200012	6	326
36864-327	12-04-00	2000	12	200012	6	327
36864-328	12-04-00	2000	12	200012	6	328
36864-329	12-04-00	2000	12	200012	6	329
36864-334	12-04-00	2000	12	200012	6	334
36864-335	12-04-00	2000	12	200012	6	335
36864-336	12-04-00	2000	12	200012	6	336
36864-337	12-04-00	2000	12	200012	6	337

36864-339	12-04-00	2000	12	200012	6	339
36865-338	12-05-00	2000	12	200012	6	338
36865-340	12-05-00	2000	12	200012	6	340
36865-341	12-05-00	2000	12	200012	6	341
36865-401	12-05-00	2000	12	200012	6	401
36865-403	12-05-00	2000	12	200012	6	403
36865-405	12-05-00	2000	12	200012	6	405
36865-406	12-05-00	2000	12	200012	6	406
36865-407	12-05-00	2000	12	200012	6	407
36865-408	12-05-00	2000	12	200012	6	408
36865-409	12-05-00	2000	12	200012	6	409
36865-410	12-05-00	2000	12	200012	6	410
36865-411	12-05-00	2000	12	200012	6	411
36865-412	12-05-00	2000	12	200012	6	412
36865-413	12-05-00	2000	12	200012	6	413
36865-501	12-05-00	2000	12	200012	6	501
36865-502	12-05-00	2000	12	200012	6	502
36865-503	12-05-00	2000	12	200012	6	503
36865-504	12-05-00	2000	12	200012	6	504
36865-505	12-05-00	2000	12	200012	6	505
36866-404	12-06-00	2000	12	200012	6	404
36866-414	12-06-00	2000	12	200012	6	414
36866-415	12-06-00	2000	12	200012	6	415
36866-416	12-06-00	2000	12	200012	6	416
36866-417	12-06-00	2000	12	200012	6	417
36866-418	12-06-00	2000	12	200012	6	418
36866-507	12-06-00	2000	12	200012	6	507
36866-508	12-06-00	2000	12	200012	6	508
36866-509	12-06-00	2000	12	200012	6	509
36866-515	12-06-00	2000	12	200012	6	515
36866-516	12-06-00	2000	12	200012	6	516
36866-517	12-06-00	2000	12	200012	6	517
36866-518	12-06-00	2000	12	200012	6	518
36866-519	12-06-00	2000	12	200012	6	519
36866-601	12-06-00	2000	12	200012	6	601
36866-602	12-06-00	2000	12	200012	6	602
36866-603	12-06-00	2000	12	200012	6	603
36866-604	12-06-00	2000	12	200012	6	604
36866-605	12-06-00	2000	12	200012	6	605
36866-606	12-06-00	2000	12	200012	6	606
36867-510	12-07-00	2000	12	200012	6	510
36867-511	12-07-00	2000	12	200012	6	511
36867-512	12-07-00	2000	12	200012	6	512

36867-513	12-07-00	2000	12	200012	6	513
36867-608	12-07-00	2000	12	200012	6	608
36867-701	12-07-00	2000	12	200012	6	701
36867-703	12-07-00	2000	12	200012	6	703
36867-704	12-07-00	2000	12	200012	6	704
36867-705	12-07-00	2000	12	200012	6	705
36867-706	12-07-00	2000	12	200012	6	706
36867-707	12-07-00	2000	12	200012	6	707
36867-708	12-07-00	2000	12	200012	6	708
36867-709	12-07-00	2000	12	200012	6	709
36867-710	12-07-00	2000	12	200012	6	710
36867-711	12-07-00	2000	12	200012	6	711
36871-802	12-11-00	2000	12	200012	6	802
36871-804	12-11-00	2000	12	200012	6	804
36871-806	12-11-00	2000	12	200012	6	806
36871-807	12-11-00	2000	12	200012	6	807
36871-808	12-11-00	2000	12	200012	6	808
36871-809	12-11-00	2000	12	200012	6	809
36871-810	12-11-00	2000	12	200012	6	810
36871-811	12-11-00	2000	12	200012	6	811
36871-812	12-11-00	2000	12	200012	6	812
36871-813	12-11-00	2000	12	200012	6	813
36871-814	12-11-00	2000	12	200012	6	814
36871-815	12-11-00	2000	12	200012	6	815
36871-904	12-11-00	2000	12	200012	6	904
36871-905	12-11-00	2000	12	200012	6	905
36872-902	12-12-00	2000	12	200012	6	902
36872-906	12-12-00	2000	12	200012	6	906
36872-908	12-12-00	2000	12	200012	6	908
36872-909	12-12-00	2000	12	200012	6	909
36872-910	12-12-00	2000	12	200012	6	910
36872-911	12-12-00	2000	12	200012	6	911
36872-912	12-12-00	2000	12	200012	6	912
36872-913	12-12-00	2000	12	200012	6	913
36872-914	12-12-00	2000	12	200012	6	914
36872-915	12-12-00	2000	12	200012	6	915
36873-903	12-13-00	2000	12	200012	6	903
36873-919	12-13-00	2000	12	200012	6	919
36873-920	12-13-00	2000	12	200012	6	920
36873-921	12-13-00	2000	12	200012	6	921
36873-922	12-13-00	2000	12	200012	6	922
36873-923	12-13-00	2000	12	200012	6	923
36874-072	12-14-00	2000	12	200012	6	72

36874-073	12-14-00	2000	12	200012	6	73
36874-712	12-14-00	2000	12	200012	6	712
36874-713	12-14-00	2000	12	200012	6	713
36874-715	12-14-00	2000	12	200012	6	715
36874-716	12-14-00	2000	12	200012	6	716
36874-717	12-14-00	2000	12	200012	6	717
36874-724	12-14-00	2000	12	200012	6	724
36874-735	12-14-00	2000	12	200012	6	735
36874-736	12-14-00	2000	12	200012	6	736
37138-305	09-04-01	2001	9	200109	3	305
37138-306	09-04-01	2001	9	200109	3	306
37138-307	09-04-01	2001	9	200109	3	307
37138-308	09-04-01	2001	9	200109	3	308
37138-309	09-04-01	2001	9	200109	3	309
37138-310	09-04-01	2001	9	200109	3	310
37138-311	09-04-01	2001	9	200109	3	311
37138-314	09-04-01	2001	9	200109	3	314
37138-315	09-04-01	2001	9	200109	3	315
37138-321	09-04-01	2001	9	200109	3	321
37138-322	09-04-01	2001	9	200109	3	322
37138-323	09-04-01	2001	9	200109	3	323
37138-325	09-04-01	2001	9	200109	3	325
37138-326	09-04-01	2001	9	200109	3	326
37138-327	09-04-01	2001	9	200109	3	327
37138-328	09-04-01	2001	9	200109	3	328
37138-329	09-04-01	2001	9	200109	3	329
37138-334	09-04-01	2001	9	200109	3	334
37138-335	09-04-01	2001	9	200109	3	335
37138-336	09-04-01	2001	9	200109	3	336
37138-337	09-04-01	2001	9	200109	3	337
37138-338	09-04-01	2001	9	200109	3	338
37138-339	09-04-01	2001	9	200109	3	339
37138-340	09-04-01	2001	9	200109	3	340
37138-341	09-04-01	2001	9	200109	3	341
37139-414	09-05-01	2001	9	200109	3	414
37139-415	09-05-01	2001	9	200109	3	415
37139-416	09-05-01	2001	9	200109	3	416
37139-417	09-05-01	2001	9	200109	3	417
37139-418	09-05-01	2001	9	200109	3	418
37139-509	09-05-01	2001	9	200109	3	509
37139-510	09-05-01	2001	9	200109	3	510
37139-511	09-05-01	2001	9	200109	3	511
37139-512	09-05-01	2001	9	200109	3	512

37139-513	09-05-01	2001	9	200109	3	513
37139-515	09-05-01	2001	9	200109	3	515
37139-516	09-05-01	2001	9	200109	3	516
37139-517	09-05-01	2001	9	200109	3	517
37139-518	09-05-01	2001	9	200109	3	518
37139-519	09-05-01	2001	9	200109	3	519
37139-601	09-05-01	2001	9	200109	3	601
37139-602	09-05-01	2001	9	200109	3	602
37139-603	09-05-01	2001	9	200109	3	603
37139-604	09-05-01	2001	9	200109	3	604
37139-605	09-05-01	2001	9	200109	3	605
37139-606	09-05-01	2001	9	200109	3	606
37139-608	09-05-01	2001	9	200109	3	608
37139-802	09-05-01	2001	9	200109	3	802
37140-401	09-06-01	2001	9	200109	3	401
37140-403	09-06-01	2001	9	200109	3	403
37140-404	09-06-01	2001	9	200109	3	404
37140-405	09-06-01	2001	9	200109	3	405
37140-406	09-06-01	2001	9	200109	3	406
37140-407	09-06-01	2001	9	200109	3	407
37140-408	09-06-01	2001	9	200109	3	408
37140-409	09-06-01	2001	9	200109	3	409
37140-410	09-06-01	2001	9	200109	3	410
37140-411	09-06-01	2001	9	200109	3	411
37140-412	09-06-01	2001	9	200109	3	412
37140-413	09-06-01	2001	9	200109	3	413
37140-501	09-06-01	2001	9	200109	3	501
37140-502	09-06-01	2001	9	200109	3	502
37140-503	09-06-01	2001	9	200109	3	503
37140-504	09-06-01	2001	9	200109	3	504
37140-505	09-06-01	2001	9	200109	3	505
37140-507	09-06-01	2001	9	200109	3	507
37140-508	09-06-01	2001	9	200109	3	508
37144-804	09-10-01	2001	9	200109	3	804
37144-806	09-10-01	2001	9	200109	3	806
37144-807	09-10-01	2001	9	200109	3	807
37144-808	09-10-01	2001	9	200109	3	808
37144-809	09-10-01	2001	9	200109	3	809
37144-810	09-10-01	2001	9	200109	3	810
37144-811	09-10-01	2001	9	200109	3	811
37144-812	09-10-01	2001	9	200109	3	812
37144-813	09-10-01	2001	9	200109	3	813
37144-814	09-10-01	2001	9	200109	3	814

37144-815	09-10-01	2001	9	200109	3	815
37144-904	09-10-01	2001	9	200109	3	904
37144-905	09-10-01	2001	9	200109	3	905
37144-906	09-10-01	2001	9	200109	3	906
37144-909	09-10-01	2001	9	200109	3	909
37144-910	09-10-01	2001	9	200109	3	910
37144-911	09-10-01	2001	9	200109	3	911
37144-912	09-10-01	2001	9	200109	3	912
37145-902	09-11-01	2001	9	200109	3	902
37145-903	09-11-01	2001	9	200109	3	903
37145-908	09-11-01	2001	9	200109	3	908
37145-913	09-11-01	2001	9	200109	3	913
37145-914	09-11-01	2001	9	200109	3	914
37145-915	09-11-01	2001	9	200109	3	915
37145-919	09-11-01	2001	9	200109	3	919
37145-920	09-11-01	2001	9	200109	3	920
37145-921	09-11-01	2001	9	200109	3	921
37146-701	09-12-01	2001	9	200109	3	701
37146-703	09-12-01	2001	9	200109	3	703
37146-704	09-12-01	2001	9	200109	3	704
37146-705	09-12-01	2001	9	200109	3	705
37146-706	09-12-01	2001	9	200109	3	706
37146-707	09-12-01	2001	9	200109	3	707
37146-708	09-12-01	2001	9	200109	3	708
37146-709	09-12-01	2001	9	200109	3	709
37146-710	09-12-01	2001	9	200109	3	710
37146-711	09-12-01	2001	9	200109	3	711
37146-713	09-12-01	2001	9	200109	3	713
37146-715	09-12-01	2001	9	200109	3	715
37146-716	09-12-01	2001	9	200109	3	716
37147-072	09-13-01	2001	9	200109	3	72
37147-073	09-13-01	2001	9	200109	3	73
37147-712	09-13-01	2001	9	200109	3	712
37147-717	09-13-01	2001	9	200109	3	717
37147-724	09-13-01	2001	9	200109	3	724
37147-735	09-13-01	2001	9	200109	3	735
37147-736	09-13-01	2001	9	200109	3	736
37165-305	10-01-01	2001	10	200110	4	305
37165-306	10-01-01	2001	10	200110	4	306
37165-307	10-01-01	2001	10	200110	4	307
37165-308	10-01-01	2001	10	200110	4	308
37165-309	10-01-01	2001	10	200110	4	309
37165-310	10-01-01	2001	10	200110	4	310

37165-311	10-01-01	2001	10	200110	4	311
37165-314	10-01-01	2001	10	200110	4	314
37165-315	10-01-01	2001	10	200110	4	315
37165-321	10-01-01	2001	10	200110	4	321
37165-322	10-01-01	2001	10	200110	4	322
37165-323	10-01-01	2001	10	200110	4	323
37165-325	10-01-01	2001	10	200110	4	325
37165-326	10-01-01	2001	10	200110	4	326
37165-327	10-01-01	2001	10	200110	4	327
37165-328	10-01-01	2001	10	200110	4	328
37165-329	10-01-01	2001	10	200110	4	329
37165-334	10-01-01	2001	10	200110	4	334
37165-335	10-01-01	2001	10	200110	4	335
37165-336	10-01-01	2001	10	200110	4	336
37165-337	10-01-01	2001	10	200110	4	337
37165-338	10-01-01	2001	10	200110	4	338
37165-339	10-01-01	2001	10	200110	4	339
37165-340	10-01-01	2001	10	200110	4	340
37165-341	10-01-01	2001	10	200110	4	341
37166-401	10-02-01	2001	10	200110	4	401
37166-403	10-02-01	2001	10	200110	4	403
37166-404	10-02-01	2001	10	200110	4	404
37166-405	10-02-01	2001	10	200110	4	405
37166-406	10-02-01	2001	10	200110	4	406
37166-407	10-02-01	2001	10	200110	4	407
37166-408	10-02-01	2001	10	200110	4	408
37166-409	10-02-01	2001	10	200110	4	409
37166-410	10-02-01	2001	10	200110	4	410
37166-411	10-02-01	2001	10	200110	4	411
37166-412	10-02-01	2001	10	200110	4	412
37166-413	10-02-01	2001	10	200110	4	413
37166-501	10-02-01	2001	10	200110	4	501
37166-502	10-02-01	2001	10	200110	4	502
37166-503	10-02-01	2001	10	200110	4	503
37166-504	10-02-01	2001	10	200110	4	504
37166-505	10-02-01	2001	10	200110	4	505
37166-507	10-02-01	2001	10	200110	4	507
37166-508	10-02-01	2001	10	200110	4	508
37166-509	10-02-01	2001	10	200110	4	509
37166-510	10-02-01	2001	10	200110	4	510
37166-511	10-02-01	2001	10	200110	4	511
37166-512	10-02-01	2001	10	200110	4	512
37166-513	10-02-01	2001	10	200110	4	513

37166-608	10-02-01	2001	10	200110	4	608
37167-414	10-03-01	2001	10	200110	4	414
37167-415	10-03-01	2001	10	200110	4	415
37167-416	10-03-01	2001	10	200110	4	416
37167-417	10-03-01	2001	10	200110	4	417
37167-418	10-03-01	2001	10	200110	4	418
37167-515	10-03-01	2001	10	200110	4	515
37167-516	10-03-01	2001	10	200110	4	516
37167-517	10-03-01	2001	10	200110	4	517
37167-518	10-03-01	2001	10	200110	4	518
37167-519	10-03-01	2001	10	200110	4	519
37167-601	10-03-01	2001	10	200110	4	601
37167-602	10-03-01	2001	10	200110	4	602
37167-603	10-03-01	2001	10	200110	4	603
37167-604	10-03-01	2001	10	200110	4	604
37167-605	10-03-01	2001	10	200110	4	605
37167-606	10-03-01	2001	10	200110	4	606
37167-802	10-03-01	2001	10	200110	4	802
37167-804	10-03-01	2001	10	200110	4	804
37167-806	10-03-01	2001	10	200110	4	806
37168-807	10-04-01	2001	10	200110	4	807
37168-808	10-04-01	2001	10	200110	4	808
37168-809	10-04-01	2001	10	200110	4	809
37168-810	10-04-01	2001	10	200110	4	810
37168-811	10-04-01	2001	10	200110	4	811
37168-812	10-04-01	2001	10	200110	4	812
37168-813	10-04-01	2001	10	200110	4	813
37168-814	10-04-01	2001	10	200110	4	814
37168-815	10-04-01	2001	10	200110	4	815
37168-904	10-04-01	2001	10	200110	4	904
37168-905	10-04-01	2001	10	200110	4	905
37168-906	10-04-01	2001	10	200110	4	906
37168-909	10-04-01	2001	10	200110	4	909
37168-910	10-04-01	2001	10	200110	4	910
37173-902	10-09-01	2001	10	200110	4	902
37173-903	10-09-01	2001	10	200110	4	903
37173-908	10-09-01	2001	10	200110	4	908
37173-911	10-09-01	2001	10	200110	4	911
37173-912	10-09-01	2001	10	200110	4	912
37173-913	10-09-01	2001	10	200110	4	913
37173-914	10-09-01	2001	10	200110	4	914
37173-915	10-09-01	2001	10	200110	4	915
37173-919	10-09-01	2001	10	200110	4	919

37173-920	10-09-01	2001	10	200110	4	920
37173-921	10-09-01	2001	10	200110	4	921
37173-922	10-09-01	2001	10	200110	4	922
37173-923	10-09-01	2001	10	200110	4	923
37174-701	10-10-01	2001	10	200110	4	701
37174-703	10-10-01	2001	10	200110	4	703
37174-704	10-10-01	2001	10	200110	4	704
37174-705	10-10-01	2001	10	200110	4	705
37174-706	10-10-01	2001	10	200110	4	706
37174-707	10-10-01	2001	10	200110	4	707
37174-708	10-10-01	2001	10	200110	4	708
37174-709	10-10-01	2001	10	200110	4	709
37174-710	10-10-01	2001	10	200110	4	710
37174-711	10-10-01	2001	10	200110	4	711
37174-713	10-10-01	2001	10	200110	4	713
37174-715	10-10-01	2001	10	200110	4	715
37174-716	10-10-01	2001	10	200110	4	716
37175-072	10-11-01	2001	10	200110	4	72
37175-073	10-11-01	2001	10	200110	4	73
37175-712	10-11-01	2001	10	200110	4	712
37175-717	10-11-01	2001	10	200110	4	717
37175-724	10-11-01	2001	10	200110	4	724
37175-735	10-11-01	2001	10	200110	4	735
37175-736	10-11-01	2001	10	200110	4	736
37200-305	11-05-01	2001	11	200111	5	305
37200-306	11-05-01	2001	11	200111	5	306
37200-307	11-05-01	2001	11	200111	5	307
37200-308	11-05-01	2001	11	200111	5	308
37200-309	11-05-01	2001	11	200111	5	309
37200-310	11-05-01	2001	11	200111	5	310
37200-311	11-05-01	2001	11	200111	5	311
37200-314	11-05-01	2001	11	200111	5	314
37200-315	11-05-01	2001	11	200111	5	315
37200-321	11-05-01	2001	11	200111	5	321
37200-322	11-05-01	2001	11	200111	5	322
37200-323	11-05-01	2001	11	200111	5	323
37200-325	11-05-01	2001	11	200111	5	325
37200-326	11-05-01	2001	11	200111	5	326
37200-327	11-05-01	2001	11	200111	5	327
37200-328	11-05-01	2001	11	200111	5	328
37200-329	11-05-01	2001	11	200111	5	329
37200-334	11-05-01	2001	11	200111	5	334
37200-335	11-05-01	2001	11	200111	5	335

37200-336	11-05-01	2001	11	200111	5	336
37200-337	11-05-01	2001	11	200111	5	337
37200-338	11-05-01	2001	11	200111	5	338
37200-339	11-05-01	2001	11	200111	5	339
37200-340	11-05-01	2001	11	200111	5	340
37200-341	11-05-01	2001	11	200111	5	341
37201-401	11-06-01	2001	11	200111	5	401
37201-403	11-06-01	2001	11	200111	5	403
37201-404	11-06-01	2001	11	200111	5	404
37201-405	11-06-01	2001	11	200111	5	405
37201-406	11-06-01	2001	11	200111	5	406
37201-407	11-06-01	2001	11	200111	5	407
37201-408	11-06-01	2001	11	200111	5	408
37201-409	11-06-01	2001	11	200111	5	409
37201-410	11-06-01	2001	11	200111	5	410
37201-411	11-06-01	2001	11	200111	5	411
37201-412	11-06-01	2001	11	200111	5	412
37201-413	11-06-01	2001	11	200111	5	413
37201-501	11-06-01	2001	11	200111	5	501
37201-502	11-06-01	2001	11	200111	5	502
37201-503	11-06-01	2001	11	200111	5	503
37201-504	11-06-01	2001	11	200111	5	504
37201-505	11-06-01	2001	11	200111	5	505
37201-507	11-06-01	2001	11	200111	5	507
37201-508	11-06-01	2001	11	200111	5	508
37201-509	11-06-01	2001	11	200111	5	509
37201-510	11-06-01	2001	11	200111	5	510
37201-511	11-06-01	2001	11	200111	5	511
37201-512	11-06-01	2001	11	200111	5	512
37201-513	11-06-01	2001	11	200111	5	513
37201-608	11-06-01	2001	11	200111	5	608
37202-414	11-07-01	2001	11	200111	5	414
37202-415	11-07-01	2001	11	200111	5	415
37202-416	11-07-01	2001	11	200111	5	416
37202-417	11-07-01	2001	11	200111	5	417
37202-418	11-07-01	2001	11	200111	5	418
37202-515	11-07-01	2001	11	200111	5	515
37202-516	11-07-01	2001	11	200111	5	516
37202-517	11-07-01	2001	11	200111	5	517
37202-518	11-07-01	2001	11	200111	5	518
37202-519	11-07-01	2001	11	200111	5	519
37202-601	11-07-01	2001	11	200111	5	601
37202-602	11-07-01	2001	11	200111	5	602

37202-603	11-07-01	2001	11	200111	5	603
37202-604	11-07-01	2001	11	200111	5	604
37202-605	11-07-01	2001	11	200111	5	605
37202-606	11-07-01	2001	11	200111	5	606
37202-802	11-07-01	2001	11	200111	5	802
37202-804	11-07-01	2001	11	200111	5	804
37202-806	11-07-01	2001	11	200111	5	806
37203-807	11-08-01	2001	11	200111	5	807
37203-808	11-08-01	2001	11	200111	5	808
37203-809	11-08-01	2001	11	200111	5	809
37203-810	11-08-01	2001	11	200111	5	810
37203-811	11-08-01	2001	11	200111	5	811
37203-812	11-08-01	2001	11	200111	5	812
37203-813	11-08-01	2001	11	200111	5	813
37203-814	11-08-01	2001	11	200111	5	814
37203-815	11-08-01	2001	11	200111	5	815
37203-904	11-08-01	2001	11	200111	5	904
37203-905	11-08-01	2001	11	200111	5	905
37203-906	11-08-01	2001	11	200111	5	906
37203-909	11-08-01	2001	11	200111	5	909
37203-910	11-08-01	2001	11	200111	5	910
37203-911	11-08-01	2001	11	200111	5	911
37203-912	11-08-01	2001	11	200111	5	912
37208-701	11-13-01	2001	11	200111	5	701
37208-703	11-13-01	2001	11	200111	5	703
37208-704	11-13-01	2001	11	200111	5	704
37208-705	11-13-01	2001	11	200111	5	705
37208-706	11-13-01	2001	11	200111	5	706
37208-707	11-13-01	2001	11	200111	5	707
37208-708	11-13-01	2001	11	200111	5	708
37208-709	11-13-01	2001	11	200111	5	709
37208-710	11-13-01	2001	11	200111	5	710
37208-711	11-13-01	2001	11	200111	5	711
37208-713	11-13-01	2001	11	200111	5	713
37208-715	11-13-01	2001	11	200111	5	715
37208-716	11-13-01	2001	11	200111	5	716
37209-902	11-14-01	2001	11	200111	5	902
37209-903	11-14-01	2001	11	200111	5	903
37209-908	11-14-01	2001	11	200111	5	908
37209-913	11-14-01	2001	11	200111	5	913
37209-914	11-14-01	2001	11	200111	5	914
37209-915	11-14-01	2001	11	200111	5	915
37210-919	11-15-01	2001	11	200111	5	919

37210-920	11-15-01	2001	11	200111	5	920
37210-921	11-15-01	2001	11	200111	5	921
37210-922	11-15-01	2001	11	200111	5	922
37210-923	11-15-01	2001	11	200111	5	923
37211-072	11-16-01	2001	11	200111	5	72
37211-073	11-16-01	2001	11	200111	5	73
37211-712	11-16-01	2001	11	200111	5	712
37211-717	11-16-01	2001	11	200111	5	717
37211-724	11-16-01	2001	11	200111	5	724
37211-735	11-16-01	2001	11	200111	5	735
37211-736	11-16-01	2001	11	200111	5	736
37229-305	12-04-01	2001	12	200112	6	305
37229-306	12-04-01	2001	12	200112	6	306
37229-307	12-04-01	2001	12	200112	6	307
37229-308	12-04-01	2001	12	200112	6	308
37229-309	12-04-01	2001	12	200112	6	309
37229-310	12-04-01	2001	12	200112	6	310
37229-311	12-04-01	2001	12	200112	6	311
37229-314	12-04-01	2001	12	200112	6	314
37229-315	12-04-01	2001	12	200112	6	315
37229-321	12-04-01	2001	12	200112	6	321
37229-322	12-04-01	2001	12	200112	6	322
37229-323	12-04-01	2001	12	200112	6	323
37229-325	12-04-01	2001	12	200112	6	325
37229-326	12-04-01	2001	12	200112	6	326
37229-327	12-04-01	2001	12	200112	6	327
37229-328	12-04-01	2001	12	200112	6	328
37229-329	12-04-01	2001	12	200112	6	329
37229-334	12-04-01	2001	12	200112	6	334
37229-335	12-04-01	2001	12	200112	6	335
37229-336	12-04-01	2001	12	200112	6	336
37229-337	12-04-01	2001	12	200112	6	337
37229-338	12-04-01	2001	12	200112	6	338
37229-339	12-04-01	2001	12	200112	6	339
37230-340	12-05-01	2001	12	200112	6	340
37230-341	12-05-01	2001	12	200112	6	341
37230-401	12-05-01	2001	12	200112	6	401
37230-403	12-05-01	2001	12	200112	6	403
37230-404	12-05-01	2001	12	200112	6	404
37230-405	12-05-01	2001	12	200112	6	405
37230-406	12-05-01	2001	12	200112	6	406
37230-407	12-05-01	2001	12	200112	6	407
37230-408	12-05-01	2001	12	200112	6	408

37230-409	12-05-01	2001	12	200112	6	409
37230-410	12-05-01	2001	12	200112	6	410
37230-411	12-05-01	2001	12	200112	6	411
37230-412	12-05-01	2001	12	200112	6	412
37230-413	12-05-01	2001	12	200112	6	413
37230-501	12-05-01	2001	12	200112	6	501
37230-502	12-05-01	2001	12	200112	6	502
37230-503	12-05-01	2001	12	200112	6	503
37230-504	12-05-01	2001	12	200112	6	504
37230-505	12-05-01	2001	12	200112	6	505
37230-507	12-05-01	2001	12	200112	6	507
37230-508	12-05-01	2001	12	200112	6	508
37230-509	12-05-01	2001	12	200112	6	509
37230-510	12-05-01	2001	12	200112	6	510
37231-414	12-06-01	2001	12	200112	6	414
37231-415	12-06-01	2001	12	200112	6	415
37231-416	12-06-01	2001	12	200112	6	416
37231-417	12-06-01	2001	12	200112	6	417
37231-418	12-06-01	2001	12	200112	6	418
37231-515	12-06-01	2001	12	200112	6	515
37231-516	12-06-01	2001	12	200112	6	516
37231-517	12-06-01	2001	12	200112	6	517
37231-518	12-06-01	2001	12	200112	6	518
37231-519	12-06-01	2001	12	200112	6	519
37231-601	12-06-01	2001	12	200112	6	601
37231-602	12-06-01	2001	12	200112	6	602
37231-603	12-06-01	2001	12	200112	6	603
37231-604	12-06-01	2001	12	200112	6	604
37231-605	12-06-01	2001	12	200112	6	605
37231-606	12-06-01	2001	12	200112	6	606
37231-608	12-06-01	2001	12	200112	6	608
37231-802	12-06-01	2001	12	200112	6	802
37232-511	12-07-01	2001	12	200112	6	511
37232-512	12-07-01	2001	12	200112	6	512
37232-513	12-07-01	2001	12	200112	6	513
37232-804	12-07-01	2001	12	200112	6	804
37232-806	12-07-01	2001	12	200112	6	806
37232-807	12-07-01	2001	12	200112	6	807
37232-808	12-07-01	2001	12	200112	6	808
37232-809	12-07-01	2001	12	200112	6	809
37232-810	12-07-01	2001	12	200112	6	810
37232-811	12-07-01	2001	12	200112	6	811
37232-812	12-07-01	2001	12	200112	6	812

37232-813	12-07-01	2001	12	200112	6	813
37232-814	12-07-01	2001	12	200112	6	814
37232-815	12-07-01	2001	12	200112	6	815
37232-904	12-07-01	2001	12	200112	6	904
37232-905	12-07-01	2001	12	200112	6	905
37232-906	12-07-01	2001	12	200112	6	906
37232-909	12-07-01	2001	12	200112	6	909
37232-910	12-07-01	2001	12	200112	6	910
37232-911	12-07-01	2001	12	200112	6	911
37232-912	12-07-01	2001	12	200112	6	912
37236-701	12-11-01	2001	12	200112	6	701
37236-703	12-11-01	2001	12	200112	6	703
37236-704	12-11-01	2001	12	200112	6	704
37236-705	12-11-01	2001	12	200112	6	705
37236-706	12-11-01	2001	12	200112	6	706
37236-707	12-11-01	2001	12	200112	6	707
37236-708	12-11-01	2001	12	200112	6	708
37236-709	12-11-01	2001	12	200112	6	709
37236-710	12-11-01	2001	12	200112	6	710
37236-711	12-11-01	2001	12	200112	6	711
37236-713	12-11-01	2001	12	200112	6	713
37236-715	12-11-01	2001	12	200112	6	715
37236-716	12-11-01	2001	12	200112	6	716
37237-902	12-12-01	2001	12	200112	6	902
37237-903	12-12-01	2001	12	200112	6	903
37237-908	12-12-01	2001	12	200112	6	908
37237-913	12-12-01	2001	12	200112	6	913
37237-914	12-12-01	2001	12	200112	6	914
37237-915	12-12-01	2001	12	200112	6	915
37237-919	12-12-01	2001	12	200112	6	919
37237-920	12-12-01	2001	12	200112	6	920
37237-921	12-12-01	2001	12	200112	6	921
37237-922	12-12-01	2001	12	200112	6	922
37237-923	12-12-01	2001	12	200112	6	923
37239-072	12-14-01	2001	12	200112	6	72
37239-073	12-14-01	2001	12	200112	6	73
37239-712	12-14-01	2001	12	200112	6	712
37239-717	12-14-01	2001	12	200112	6	717
37239-724	12-14-01	2001	12	200112	6	724
37239-735	12-14-01	2001	12	200112	6	735
37239-736	12-14-01	2001	12	200112	6	736
37509-305	09-10-02	2002	9	200209	3	305
37509-306	09-10-02	2002	9	200209	3	306

37509-307	09-10-02	2002	9	200209	3	307
37509-308	09-10-02	2002	9	200209	3	308
37509-309	09-10-02	2002	9	200209	3	309
37509-310	09-10-02	2002	9	200209	3	310
37509-311	09-10-02	2002	9	200209	3	311
37509-314	09-10-02	2002	9	200209	3	314
37509-315	09-10-02	2002	9	200209	3	315
37509-321	09-10-02	2002	9	200209	3	321
37509-322	09-10-02	2002	9	200209	3	322
37509-323	09-10-02	2002	9	200209	3	323
37509-325	09-10-02	2002	9	200209	3	325
37509-326	09-10-02	2002	9	200209	3	326
37509-327	09-10-02	2002	9	200209	3	327
37509-328	09-10-02	2002	9	200209	3	328
37509-329	09-10-02	2002	9	200209	3	329
37509-334	09-10-02	2002	9	200209	3	334
37509-335	09-10-02	2002	9	200209	3	335
37509-336	09-10-02	2002	9	200209	3	336
37509-337	09-10-02	2002	9	200209	3	337
37509-338	09-10-02	2002	9	200209	3	338
37509-339	09-10-02	2002	9	200209	3	339
37510-340	09-11-02	2002	9	200209	3	340
37510-341	09-11-02	2002	9	200209	3	341
37510-401	09-11-02	2002	9	200209	3	401
37510-403	09-11-02	2002	9	200209	3	403
37510-404	09-11-02	2002	9	200209	3	404
37510-405	09-11-02	2002	9	200209	3	405
37510-406	09-11-02	2002	9	200209	3	406
37510-407	09-11-02	2002	9	200209	3	407
37510-408	09-11-02	2002	9	200209	3	408
37510-409	09-11-02	2002	9	200209	3	409
37510-410	09-11-02	2002	9	200209	3	410
37510-411	09-11-02	2002	9	200209	3	411
37510-412	09-11-02	2002	9	200209	3	412
37510-413	09-11-02	2002	9	200209	3	413
37510-501	09-11-02	2002	9	200209	3	501
37510-502	09-11-02	2002	9	200209	3	502
37510-503	09-11-02	2002	9	200209	3	503
37510-504	09-11-02	2002	9	200209	3	504
37510-505	09-11-02	2002	9	200209	3	505
37510-507	09-11-02	2002	9	200209	3	507
37510-508	09-11-02	2002	9	200209	3	508
37510-509	09-11-02	2002	9	200209	3	509

37511-414	09-12-02	2002	9	200209	3	414
37511-415	09-12-02	2002	9	200209	3	415
37511-416	09-12-02	2002	9	200209	3	416
37511-417	09-12-02	2002	9	200209	3	417
37511-418	09-12-02	2002	9	200209	3	418
37511-510	09-12-02	2002	9	200209	3	510
37511-511	09-12-02	2002	9	200209	3	511
37511-512	09-12-02	2002	9	200209	3	512
37511-513	09-12-02	2002	9	200209	3	513
37511-515	09-12-02	2002	9	200209	3	515
37511-516	09-12-02	2002	9	200209	3	516
37511-517	09-12-02	2002	9	200209	3	517
37511-518	09-12-02	2002	9	200209	3	518
37511-519	09-12-02	2002	9	200209	3	519
37511-601	09-12-02	2002	9	200209	3	601
37511-602	09-12-02	2002	9	200209	3	602
37511-603	09-12-02	2002	9	200209	3	603
37511-604	09-12-02	2002	9	200209	3	604
37511-605	09-12-02	2002	9	200209	3	605
37511-606	09-12-02	2002	9	200209	3	606
37511-608	09-12-02	2002	9	200209	3	608
37511-802	09-12-02	2002	9	200209	3	802
37515-804	09-16-02	2002	9	200209	3	804
37515-806	09-16-02	2002	9	200209	3	806
37515-807	09-16-02	2002	9	200209	3	807
37515-808	09-16-02	2002	9	200209	3	808
37515-809	09-16-02	2002	9	200209	3	809
37515-810	09-16-02	2002	9	200209	3	810
37515-811	09-16-02	2002	9	200209	3	811
37515-812	09-16-02	2002	9	200209	3	812
37515-813	09-16-02	2002	9	200209	3	813
37515-814	09-16-02	2002	9	200209	3	814
37515-815	09-16-02	2002	9	200209	3	815
37515-904	09-16-02	2002	9	200209	3	904
37515-905	09-16-02	2002	9	200209	3	905
37515-906	09-16-02	2002	9	200209	3	906
37515-909	09-16-02	2002	9	200209	3	909
37515-910	09-16-02	2002	9	200209	3	910
37515-911	09-16-02	2002	9	200209	3	911
37515-912	09-16-02	2002	9	200209	3	912
37516-902	09-17-02	2002	9	200209	3	902
37516-903	09-17-02	2002	9	200209	3	903
37516-908	09-17-02	2002	9	200209	3	908

37516-913	09-17-02	2002	9	200209	3	913
37516-914	09-17-02	2002	9	200209	3	914
37516-915	09-17-02	2002	9	200209	3	915
37516-919	09-17-02	2002	9	200209	3	919
37516-920	09-17-02	2002	9	200209	3	920
37516-921	09-17-02	2002	9	200209	3	921
37516-922	09-17-02	2002	9	200209	3	922
37516-923	09-17-02	2002	9	200209	3	923
37517-701	09-18-02	2002	9	200209	3	701
37517-703	09-18-02	2002	9	200209	3	703
37517-704	09-18-02	2002	9	200209	3	704
37517-705	09-18-02	2002	9	200209	3	705
37517-706	09-18-02	2002	9	200209	3	706
37517-707	09-18-02	2002	9	200209	3	707
37517-708	09-18-02	2002	9	200209	3	708
37517-709	09-18-02	2002	9	200209	3	709
37517-710	09-18-02	2002	9	200209	3	710
37517-711	09-18-02	2002	9	200209	3	711
37517-713	09-18-02	2002	9	200209	3	713
37517-715	09-18-02	2002	9	200209	3	715
37517-716	09-18-02	2002	9	200209	3	716
37518-072	09-19-02	2002	9	200209	3	72
37518-073	09-19-02	2002	9	200209	3	73
37518-712	09-19-02	2002	9	200209	3	712
37518-717	09-19-02	2002	9	200209	3	717
37518-724	09-19-02	2002	9	200209	3	724
37518-735	09-19-02	2002	9	200209	3	735
37518-736	09-19-02	2002	9	200209	3	736
37536-305	10-07-02	2002	10	200210	4	305
37536-306	10-07-02	2002	10	200210	4	306
37536-307	10-07-02	2002	10	200210	4	307
37536-308	10-07-02	2002	10	200210	4	308
37536-309	10-07-02	2002	10	200210	4	309
37536-310	10-07-02	2002	10	200210	4	310
37536-311	10-07-02	2002	10	200210	4	311
37536-314	10-07-02	2002	10	200210	4	314
37536-315	10-07-02	2002	10	200210	4	315
37536-321	10-07-02	2002	10	200210	4	321
37536-322	10-07-02	2002	10	200210	4	322
37536-323	10-07-02	2002	10	200210	4	323
37536-325	10-07-02	2002	10	200210	4	325
37536-326	10-07-02	2002	10	200210	4	326
37536-327	10-07-02	2002	10	200210	4	327

37536-328	10-07-02	2002	10	200210	4	328
37536-329	10-07-02	2002	10	200210	4	329
37536-334	10-07-02	2002	10	200210	4	334
37536-335	10-07-02	2002	10	200210	4	335
37536-336	10-07-02	2002	10	200210	4	336
37536-337	10-07-02	2002	10	200210	4	337
37536-338	10-07-02	2002	10	200210	4	338
37536-339	10-07-02	2002	10	200210	4	339
37537-414	10-08-02	2002	10	200210	4	414
37537-415	10-08-02	2002	10	200210	4	415
37537-416	10-08-02	2002	10	200210	4	416
37537-417	10-08-02	2002	10	200210	4	417
37537-418	10-08-02	2002	10	200210	4	418
37537-504	10-08-02	2002	10	200210	4	504
37537-505	10-08-02	2002	10	200210	4	505
37537-515	10-08-02	2002	10	200210	4	515
37537-516	10-08-02	2002	10	200210	4	516
37537-517	10-08-02	2002	10	200210	4	517
37537-518	10-08-02	2002	10	200210	4	518
37537-519	10-08-02	2002	10	200210	4	519
37537-601	10-08-02	2002	10	200210	4	601
37537-602	10-08-02	2002	10	200210	4	602
37537-603	10-08-02	2002	10	200210	4	603
37537-604	10-08-02	2002	10	200210	4	604
37537-605	10-08-02	2002	10	200210	4	605
37537-606	10-08-02	2002	10	200210	4	606
37538-340	10-09-02	2002	10	200210	4	340
37538-341	10-09-02	2002	10	200210	4	341
37538-401	10-09-02	2002	10	200210	4	401
37538-403	10-09-02	2002	10	200210	4	403
37538-404	10-09-02	2002	10	200210	4	404
37538-405	10-09-02	2002	10	200210	4	405
37538-406	10-09-02	2002	10	200210	4	406
37538-407	10-09-02	2002	10	200210	4	407
37538-408	10-09-02	2002	10	200210	4	408
37538-409	10-09-02	2002	10	200210	4	409
37538-410	10-09-02	2002	10	200210	4	410
37538-411	10-09-02	2002	10	200210	4	411
37538-412	10-09-02	2002	10	200210	4	412
37538-413	10-09-02	2002	10	200210	4	413
37538-501	10-09-02	2002	10	200210	4	501
37538-502	10-09-02	2002	10	200210	4	502
37538-503	10-09-02	2002	10	200210	4	503

37538-507	10-09-02	2002	10	200210	4	507
37538-508	10-09-02	2002	10	200210	4	508
37538-509	10-09-02	2002	10	200210	4	509
37538-510	10-09-02	2002	10	200210	4	510
37538-511	10-09-02	2002	10	200210	4	511
37539-802	10-10-02	2002	10	200210	4	802
37539-804	10-10-02	2002	10	200210	4	804
37539-806	10-10-02	2002	10	200210	4	806
37539-807	10-10-02	2002	10	200210	4	807
37539-808	10-10-02	2002	10	200210	4	808
37539-809	10-10-02	2002	10	200210	4	809
37539-810	10-10-02	2002	10	200210	4	810
37539-811	10-10-02	2002	10	200210	4	811
37539-812	10-10-02	2002	10	200210	4	812
37539-813	10-10-02	2002	10	200210	4	813
37539-814	10-10-02	2002	10	200210	4	814
37539-815	10-10-02	2002	10	200210	4	815
37539-904	10-10-02	2002	10	200210	4	904
37539-905	10-10-02	2002	10	200210	4	905
37539-906	10-10-02	2002	10	200210	4	906
37539-909	10-10-02	2002	10	200210	4	909
37539-910	10-10-02	2002	10	200210	4	910
37539-911	10-10-02	2002	10	200210	4	911
37539-912	10-10-02	2002	10	200210	4	912
37544-902	10-15-02	2002	10	200210	4	902
37544-903	10-15-02	2002	10	200210	4	903
37544-908	10-15-02	2002	10	200210	4	908
37544-913	10-15-02	2002	10	200210	4	913
37544-914	10-15-02	2002	10	200210	4	914
37544-915	10-15-02	2002	10	200210	4	915
37544-919	10-15-02	2002	10	200210	4	919
37544-920	10-15-02	2002	10	200210	4	920
37544-921	10-15-02	2002	10	200210	4	921
37544-922	10-15-02	2002	10	200210	4	922
37544-923	10-15-02	2002	10	200210	4	923
37545-512	10-16-02	2002	10	200210	4	512
37545-513	10-16-02	2002	10	200210	4	513
37545-608	10-16-02	2002	10	200210	4	608
37545-701	10-16-02	2002	10	200210	4	701
37545-703	10-16-02	2002	10	200210	4	703
37545-704	10-16-02	2002	10	200210	4	704
37545-705	10-16-02	2002	10	200210	4	705
37545-706	10-16-02	2002	10	200210	4	706

37545-707	10-16-02	2002	10	200210	4	707
37545-708	10-16-02	2002	10	200210	4	708
37545-709	10-16-02	2002	10	200210	4	709
37545-710	10-16-02	2002	10	200210	4	710
37545-711	10-16-02	2002	10	200210	4	711
37545-713	10-16-02	2002	10	200210	4	713
37545-715	10-16-02	2002	10	200210	4	715
37545-716	10-16-02	2002	10	200210	4	716
37546-072	10-17-02	2002	10	200210	4	72
37546-073	10-17-02	2002	10	200210	4	73
37546-712	10-17-02	2002	10	200210	4	712
37546-717	10-17-02	2002	10	200210	4	717
37546-724	10-17-02	2002	10	200210	4	724
37546-735	10-17-02	2002	10	200210	4	735
37546-736	10-17-02	2002	10	200210	4	736
37564-305	11-04-02	2002	11	200211	5	305
37564-306	11-04-02	2002	11	200211	5	306
37564-307	11-04-02	2002	11	200211	5	307
37564-308	11-04-02	2002	11	200211	5	308
37564-309	11-04-02	2002	11	200211	5	309
37564-310	11-04-02	2002	11	200211	5	310
37564-311	11-04-02	2002	11	200211	5	311
37564-314	11-04-02	2002	11	200211	5	314
37564-315	11-04-02	2002	11	200211	5	315
37564-321	11-04-02	2002	11	200211	5	321
37564-322	11-04-02	2002	11	200211	5	322
37564-323	11-04-02	2002	11	200211	5	323
37564-325	11-04-02	2002	11	200211	5	325
37564-326	11-04-02	2002	11	200211	5	326
37564-327	11-04-02	2002	11	200211	5	327
37564-329	11-04-02	2002	11	200211	5	329
37564-334	11-04-02	2002	11	200211	5	334
37564-335	11-04-02	2002	11	200211	5	335
37564-336	11-04-02	2002	11	200211	5	336
37564-337	11-04-02	2002	11	200211	5	337
37564-338	11-04-02	2002	11	200211	5	338
37564-339	11-04-02	2002	11	200211	5	339
37564-340	11-04-02	2002	11	200211	5	340
37564-341	11-04-02	2002	11	200211	5	341
37565-328	11-05-02	2002	11	200211	5	328
37565-401	11-05-02	2002	11	200211	5	401
37565-403	11-05-02	2002	11	200211	5	403
37565-404	11-05-02	2002	11	200211	5	404

37565-405	11-05-02	2002	11	200211	5	405
37565-406	11-05-02	2002	11	200211	5	406
37565-407	11-05-02	2002	11	200211	5	407
37565-408	11-05-02	2002	11	200211	5	408
37565-409	11-05-02	2002	11	200211	5	409
37565-410	11-05-02	2002	11	200211	5	410
37565-411	11-05-02	2002	11	200211	5	411
37565-412	11-05-02	2002	11	200211	5	412
37565-413	11-05-02	2002	11	200211	5	413
37565-501	11-05-02	2002	11	200211	5	501
37565-502	11-05-02	2002	11	200211	5	502
37565-503	11-05-02	2002	11	200211	5	503
37565-504	11-05-02	2002	11	200211	5	504
37565-505	11-05-02	2002	11	200211	5	505
37565-507	11-05-02	2002	11	200211	5	507
37565-508	11-05-02	2002	11	200211	5	508
37565-509	11-05-02	2002	11	200211	5	509
37565-510	11-05-02	2002	11	200211	5	510
37565-511	11-05-02	2002	11	200211	5	511
37565-512	11-05-02	2002	11	200211	5	512
37565-513	11-05-02	2002	11	200211	5	513
37566-414	11-06-02	2002	11	200211	5	414
37566-415	11-06-02	2002	11	200211	5	415
37566-416	11-06-02	2002	11	200211	5	416
37566-417	11-06-02	2002	11	200211	5	417
37566-418	11-06-02	2002	11	200211	5	418
37566-515	11-06-02	2002	11	200211	5	515
37566-516	11-06-02	2002	11	200211	5	516
37566-517	11-06-02	2002	11	200211	5	517
37566-518	11-06-02	2002	11	200211	5	518
37566-519	11-06-02	2002	11	200211	5	519
37566-601	11-06-02	2002	11	200211	5	601
37566-602	11-06-02	2002	11	200211	5	602
37566-603	11-06-02	2002	11	200211	5	603
37566-604	11-06-02	2002	11	200211	5	604
37566-605	11-06-02	2002	11	200211	5	605
37566-606	11-06-02	2002	11	200211	5	606
37566-608	11-06-02	2002	11	200211	5	608
37566-701	11-06-02	2002	11	200211	5	701
37566-802	11-06-02	2002	11	200211	5	802
37567-804	11-07-02	2002	11	200211	5	804
37567-806	11-07-02	2002	11	200211	5	806
37572-813	11-12-02	2002	11	200211	5	813

37572-814	11-12-02	2002	11	200211	5	814
37572-815	11-12-02	2002	11	200211	5	815
37572-902	11-12-02	2002	11	200211	5	902
37572-903	11-12-02	2002	11	200211	5	903
37572-908	11-12-02	2002	11	200211	5	908
37572-913	11-12-02	2002	11	200211	5	913
37572-914	11-12-02	2002	11	200211	5	914
37572-915	11-12-02	2002	11	200211	5	915
37572-919	11-12-02	2002	11	200211	5	919
37572-920	11-12-02	2002	11	200211	5	920
37572-921	11-12-02	2002	11	200211	5	921
37572-922	11-12-02	2002	11	200211	5	922
37572-923	11-12-02	2002	11	200211	5	923
37573-807	11-13-02	2002	11	200211	5	807
37573-808	11-13-02	2002	11	200211	5	808
37573-809	11-13-02	2002	11	200211	5	809
37573-810	11-13-02	2002	11	200211	5	810
37573-811	11-13-02	2002	11	200211	5	811
37573-812	11-13-02	2002	11	200211	5	812
37573-904	11-13-02	2002	11	200211	5	904
37573-905	11-13-02	2002	11	200211	5	905
37573-906	11-13-02	2002	11	200211	5	906
37573-909	11-13-02	2002	11	200211	5	909
37573-910	11-13-02	2002	11	200211	5	910
37573-911	11-13-02	2002	11	200211	5	911
37573-912	11-13-02	2002	11	200211	5	912
37574-703	11-14-02	2002	11	200211	5	703
37574-704	11-14-02	2002	11	200211	5	704
37574-705	11-14-02	2002	11	200211	5	705
37574-706	11-14-02	2002	11	200211	5	706
37574-707	11-14-02	2002	11	200211	5	707
37574-708	11-14-02	2002	11	200211	5	708
37574-709	11-14-02	2002	11	200211	5	709
37574-710	11-14-02	2002	11	200211	5	710
37574-711	11-14-02	2002	11	200211	5	711
37574-713	11-14-02	2002	11	200211	5	713
37574-715	11-14-02	2002	11	200211	5	715
37574-716	11-14-02	2002	11	200211	5	716
37592-305	12-02-02	2002	12	200212	6	305
37592-306	12-02-02	2002	12	200212	6	306
37592-307	12-02-02	2002	12	200212	6	307
37592-308	12-02-02	2002	12	200212	6	308
37592-309	12-02-02	2002	12	200212	6	309

37592-310	12-02-02	2002	12	200212	6	310
37592-311	12-02-02	2002	12	200212	6	311
37592-314	12-02-02	2002	12	200212	6	314
37592-315	12-02-02	2002	12	200212	6	315
37592-321	12-02-02	2002	12	200212	6	321
37592-322	12-02-02	2002	12	200212	6	322
37592-323	12-02-02	2002	12	200212	6	323
37592-325	12-02-02	2002	12	200212	6	325
37592-326	12-02-02	2002	12	200212	6	326
37592-327	12-02-02	2002	12	200212	6	327
37592-328	12-02-02	2002	12	200212	6	328
37592-329	12-02-02	2002	12	200212	6	329
37592-334	12-02-02	2002	12	200212	6	334
37592-335	12-02-02	2002	12	200212	6	335
37592-336	12-02-02	2002	12	200212	6	336
37592-337	12-02-02	2002	12	200212	6	337
37592-338	12-02-02	2002	12	200212	6	338
37592-339	12-02-02	2002	12	200212	6	339
37593-340	12-03-02	2002	12	200212	6	340
37593-341	12-03-02	2002	12	200212	6	341
37593-401	12-03-02	2002	12	200212	6	401
37593-403	12-03-02	2002	12	200212	6	403
37593-404	12-03-02	2002	12	200212	6	404
37593-405	12-03-02	2002	12	200212	6	405
37593-406	12-03-02	2002	12	200212	6	406
37593-407	12-03-02	2002	12	200212	6	407
37593-408	12-03-02	2002	12	200212	6	408
37593-409	12-03-02	2002	12	200212	6	409
37593-410	12-03-02	2002	12	200212	6	410
37593-411	12-03-02	2002	12	200212	6	411
37593-412	12-03-02	2002	12	200212	6	412
37593-413	12-03-02	2002	12	200212	6	413
37593-501	12-03-02	2002	12	200212	6	501
37593-502	12-03-02	2002	12	200212	6	502
37593-503	12-03-02	2002	12	200212	6	503
37593-504	12-03-02	2002	12	200212	6	504
37593-505	12-03-02	2002	12	200212	6	505
37593-507	12-03-02	2002	12	200212	6	507
37593-508	12-03-02	2002	12	200212	6	508
37594-414	12-04-02	2002	12	200212	6	414
37594-415	12-04-02	2002	12	200212	6	415
37594-416	12-04-02	2002	12	200212	6	416
37594-417	12-04-02	2002	12	200212	6	417

37594-418	12-04-02	2002	12	200212	6	418
37594-509	12-04-02	2002	12	200212	6	509
37594-510	12-04-02	2002	12	200212	6	510
37594-511	12-04-02	2002	12	200212	6	511
37594-515	12-04-02	2002	12	200212	6	515
37594-516	12-04-02	2002	12	200212	6	516
37594-517	12-04-02	2002	12	200212	6	517
37594-518	12-04-02	2002	12	200212	6	518
37594-519	12-04-02	2002	12	200212	6	519
37594-601	12-04-02	2002	12	200212	6	601
37594-602	12-04-02	2002	12	200212	6	602
37594-603	12-04-02	2002	12	200212	6	603
37594-604	12-04-02	2002	12	200212	6	604
37594-605	12-04-02	2002	12	200212	6	605
37594-606	12-04-02	2002	12	200212	6	606
37594-802	12-04-02	2002	12	200212	6	802
37594-804	12-04-02	2002	12	200212	6	804
37594-806	12-04-02	2002	12	200212	6	806
37595-807	12-05-02	2002	12	200212	6	807
37595-808	12-05-02	2002	12	200212	6	808
37595-809	12-05-02	2002	12	200212	6	809
37595-810	12-05-02	2002	12	200212	6	810
37595-811	12-05-02	2002	12	200212	6	811
37595-812	12-05-02	2002	12	200212	6	812
37595-813	12-05-02	2002	12	200212	6	813
37595-814	12-05-02	2002	12	200212	6	814
37595-815	12-05-02	2002	12	200212	6	815
37595-904	12-05-02	2002	12	200212	6	904
37595-905	12-05-02	2002	12	200212	6	905
37595-906	12-05-02	2002	12	200212	6	906
37595-909	12-05-02	2002	12	200212	6	909
37595-910	12-05-02	2002	12	200212	6	910
37595-911	12-05-02	2002	12	200212	6	911
37595-912	12-05-02	2002	12	200212	6	912
37599-902	12-09-02	2002	12	200212	6	902
37599-903	12-09-02	2002	12	200212	6	903
37599-908	12-09-02	2002	12	200212	6	908
37599-913	12-09-02	2002	12	200212	6	913
37599-914	12-09-02	2002	12	200212	6	914
37599-915	12-09-02	2002	12	200212	6	915
37599-919	12-09-02	2002	12	200212	6	919
37599-920	12-09-02	2002	12	200212	6	920
37599-921	12-09-02	2002	12	200212	6	921

37599-922	12-09-02	2002	12	200212	6	922
37599-923	12-09-02	2002	12	200212	6	923
37600-512	12-10-02	2002	12	200212	6	512
37600-513	12-10-02	2002	12	200212	6	513
37600-608	12-10-02	2002	12	200212	6	608
37600-701	12-10-02	2002	12	200212	6	701
37600-703	12-10-02	2002	12	200212	6	703
37600-704	12-10-02	2002	12	200212	6	704
37600-705	12-10-02	2002	12	200212	6	705
37600-706	12-10-02	2002	12	200212	6	706
37600-707	12-10-02	2002	12	200212	6	707
37600-708	12-10-02	2002	12	200212	6	708
37600-709	12-10-02	2002	12	200212	6	709
37600-710	12-10-02	2002	12	200212	6	710
37600-711	12-10-02	2002	12	200212	6	711
37600-713	12-10-02	2002	12	200212	6	713
37600-715	12-10-02	2002	12	200212	6	715
37600-716	12-10-02	2002	12	200212	6	716
37601-072	12-11-02	2002	12	200212	6	72
37601-073	12-11-02	2002	12	200212	6	73
37601-712	12-11-02	2002	12	200212	6	712
37601-717	12-11-02	2002	12	200212	6	717
37601-724	12-11-02	2002	12	200212	6	724
37601-735	12-11-02	2002	12	200212	6	735
37601-736	12-11-02	2002	12	200212	6	736
37872-305	09-08-03	2003	9	200309	3	305
37872-306	09-08-03	2003	9	200309	3	306
37872-307	09-08-03	2003	9	200309	3	307
37872-308	09-08-03	2003	9	200309	3	308
37872-309	09-08-03	2003	9	200309	3	309
37872-310	09-08-03	2003	9	200309	3	310
37872-311	09-08-03	2003	9	200309	3	311
37872-314	09-08-03	2003	9	200309	3	314
37872-315	09-08-03	2003	9	200309	3	315
37872-321	09-08-03	2003	9	200309	3	321
37872-322	09-08-03	2003	9	200309	3	322
37872-323	09-08-03	2003	9	200309	3	323
37872-327	09-08-03	2003	9	200309	3	327
37872-328	09-08-03	2003	9	200309	3	328
37872-329	09-08-03	2003	9	200309	3	329
37872-334	09-08-03	2003	9	200309	3	334
37872-335	09-08-03	2003	9	200309	3	335
37873-325	09-09-03	2003	9	200309	3	325

37873-326	09-09-03	2003	9	200309	3	326
37873-336	09-09-03	2003	9	200309	3	336
37873-337	09-09-03	2003	9	200309	3	337
37873-338	09-09-03	2003	9	200309	3	338
37873-339	09-09-03	2003	9	200309	3	339
37873-340	09-09-03	2003	9	200309	3	340
37873-341	09-09-03	2003	9	200309	3	341
37873-401	09-09-03	2003	9	200309	3	401
37873-403	09-09-03	2003	9	200309	3	403
37873-404	09-09-03	2003	9	200309	3	404
37873-405	09-09-03	2003	9	200309	3	405
37873-406	09-09-03	2003	9	200309	3	406
37873-407	09-09-03	2003	9	200309	3	407
37873-408	09-09-03	2003	9	200309	3	408
37873-409	09-09-03	2003	9	200309	3	409
37873-410	09-09-03	2003	9	200309	3	410
37873-411	09-09-03	2003	9	200309	3	411
37873-413	09-09-03	2003	9	200309	3	413
37874-414	09-10-03	2003	9	200309	3	414
37874-415	09-10-03	2003	9	200309	3	415
37874-416	09-10-03	2003	9	200309	3	416
37874-417	09-10-03	2003	9	200309	3	417
37874-418	09-10-03	2003	9	200309	3	418
37874-501	09-10-03	2003	9	200309	3	501
37874-502	09-10-03	2003	9	200309	3	502
37874-503	09-10-03	2003	9	200309	3	503
37874-504	09-10-03	2003	9	200309	3	504
37874-505	09-10-03	2003	9	200309	3	505
37874-507	09-10-03	2003	9	200309	3	507
37874-508	09-10-03	2003	9	200309	3	508
37874-509	09-10-03	2003	9	200309	3	509
37874-510	09-10-03	2003	9	200309	3	510
37874-511	09-10-03	2003	9	200309	3	511
37874-515	09-10-03	2003	9	200309	3	515
37874-516	09-10-03	2003	9	200309	3	516
37874-517	09-10-03	2003	9	200309	3	517
37874-518	09-10-03	2003	9	200309	3	518
37874-519	09-10-03	2003	9	200309	3	519
37874-601	09-10-03	2003	9	200309	3	601
37874-602	09-10-03	2003	9	200309	3	602
37874-603	09-10-03	2003	9	200309	3	603
37874-604	09-10-03	2003	9	200309	3	604
37874-605	09-10-03	2003	9	200309	3	605

37874-606	09-10-03	2003	9	200309	3	606
37875-512	09-11-03	2003	9	200309	3	512
37875-513	09-11-03	2003	9	200309	3	513
37875-608	09-11-03	2003	9	200309	3	608
37875-802	09-11-03	2003	9	200309	3	802
37875-804	09-11-03	2003	9	200309	3	804
37875-806	09-11-03	2003	9	200309	3	806
37875-807	09-11-03	2003	9	200309	3	807
37875-808	09-11-03	2003	9	200309	3	808
37875-809	09-11-03	2003	9	200309	3	809
37875-810	09-11-03	2003	9	200309	3	810
37875-811	09-11-03	2003	9	200309	3	811
37875-812	09-11-03	2003	9	200309	3	812
37875-813	09-11-03	2003	9	200309	3	813
37875-814	09-11-03	2003	9	200309	3	814
37875-815	09-11-03	2003	9	200309	3	815
37875-904	09-11-03	2003	9	200309	3	904
37875-905	09-11-03	2003	9	200309	3	905
37875-906	09-11-03	2003	9	200309	3	906
37879-701	09-15-03	2003	9	200309	3	701
37879-703	09-15-03	2003	9	200309	3	703
37879-704	09-15-03	2003	9	200309	3	704
37879-705	09-15-03	2003	9	200309	3	705
37879-706	09-15-03	2003	9	200309	3	706
37879-707	09-15-03	2003	9	200309	3	707
37879-708	09-15-03	2003	9	200309	3	708
37879-709	09-15-03	2003	9	200309	3	709
37879-710	09-15-03	2003	9	200309	3	710
37879-711	09-15-03	2003	9	200309	3	711
37879-712	09-15-03	2003	9	200309	3	712
37879-713	09-15-03	2003	9	200309	3	713
37879-715	09-15-03	2003	9	200309	3	715
37879-716	09-15-03	2003	9	200309	3	716
37879-717	09-15-03	2003	9	200309	3	717
37880-072	09-16-03	2003	9	200309	3	72
37880-073	09-16-03	2003	9	200309	3	73
37880-724	09-16-03	2003	9	200309	3	724
37880-735	09-16-03	2003	9	200309	3	735
37880-736	09-16-03	2003	9	200309	3	736
37882-902	09-18-03	2003	9	200309	3	902
37882-903	09-18-03	2003	9	200309	3	903
37882-908	09-18-03	2003	9	200309	3	908
37882-909	09-18-03	2003	9	200309	3	909

37882-910	09-18-03	2003	9	200309	3	910
37882-911	09-18-03	2003	9	200309	3	911
37882-912	09-18-03	2003	9	200309	3	912
37882-913	09-18-03	2003	9	200309	3	913
37882-914	09-18-03	2003	9	200309	3	914
37882-915	09-18-03	2003	9	200309	3	915
37882-919	09-18-03	2003	9	200309	3	919
37882-920	09-18-03	2003	9	200309	3	920
37882-921	09-18-03	2003	9	200309	3	921
37882-922	09-18-03	2003	9	200309	3	922
37882-923	09-18-03	2003	9	200309	3	923
37900-305	10-06-03	2003	10	200310	4	305
37900-306	10-06-03	2003	10	200310	4	306
37900-307	10-06-03	2003	10	200310	4	307
37900-308	10-06-03	2003	10	200310	4	308
37900-309	10-06-03	2003	10	200310	4	309
37900-310	10-06-03	2003	10	200310	4	310
37900-311	10-06-03	2003	10	200310	4	311
37900-314	10-06-03	2003	10	200310	4	314
37900-315	10-06-03	2003	10	200310	4	315
37900-321	10-06-03	2003	10	200310	4	321
37900-322	10-06-03	2003	10	200310	4	322
37900-323	10-06-03	2003	10	200310	4	323
37900-325	10-06-03	2003	10	200310	4	325
37900-326	10-06-03	2003	10	200310	4	326
37900-327	10-06-03	2003	10	200310	4	327
37900-328	10-06-03	2003	10	200310	4	328
37900-329	10-06-03	2003	10	200310	4	329
37900-334	10-06-03	2003	10	200310	4	334
37900-335	10-06-03	2003	10	200310	4	335
37900-336	10-06-03	2003	10	200310	4	336
37900-337	10-06-03	2003	10	200310	4	337
37900-338	10-06-03	2003	10	200310	4	338
37900-339	10-06-03	2003	10	200310	4	339
37900-340	10-06-03	2003	10	200310	4	340
37900-341	10-06-03	2003	10	200310	4	341
37901-401	10-07-03	2003	10	200310	4	401
37901-403	10-07-03	2003	10	200310	4	403
37901-404	10-07-03	2003	10	200310	4	404
37901-405	10-07-03	2003	10	200310	4	405
37901-406	10-07-03	2003	10	200310	4	406
37901-407	10-07-03	2003	10	200310	4	407
37901-408	10-07-03	2003	10	200310	4	408

37901-409	10-07-03	2003	10	200310	4	409
37901-410	10-07-03	2003	10	200310	4	410
37901-411	10-07-03	2003	10	200310	4	411
37901-412	10-07-03	2003	10	200310	4	412
37901-413	10-07-03	2003	10	200310	4	413
37901-501	10-07-03	2003	10	200310	4	501
37901-502	10-07-03	2003	10	200310	4	502
37901-503	10-07-03	2003	10	200310	4	503
37901-504	10-07-03	2003	10	200310	4	504
37901-505	10-07-03	2003	10	200310	4	505
37901-507	10-07-03	2003	10	200310	4	507
37901-508	10-07-03	2003	10	200310	4	508
37901-509	10-07-03	2003	10	200310	4	509
37901-510	10-07-03	2003	10	200310	4	510
37901-511	10-07-03	2003	10	200310	4	511
37902-414	10-08-03	2003	10	200310	4	414
37902-415	10-08-03	2003	10	200310	4	415
37902-416	10-08-03	2003	10	200310	4	416
37902-417	10-08-03	2003	10	200310	4	417
37902-418	10-08-03	2003	10	200310	4	418
37902-512	10-08-03	2003	10	200310	4	512
37902-513	10-08-03	2003	10	200310	4	513
37902-515	10-08-03	2003	10	200310	4	515
37902-516	10-08-03	2003	10	200310	4	516
37902-517	10-08-03	2003	10	200310	4	517
37902-518	10-08-03	2003	10	200310	4	518
37902-519	10-08-03	2003	10	200310	4	519
37902-601	10-08-03	2003	10	200310	4	601
37902-602	10-08-03	2003	10	200310	4	602
37902-603	10-08-03	2003	10	200310	4	603
37902-604	10-08-03	2003	10	200310	4	604
37902-605	10-08-03	2003	10	200310	4	605
37902-606	10-08-03	2003	10	200310	4	606
37902-608	10-08-03	2003	10	200310	4	608
37902-802	10-08-03	2003	10	200310	4	802
37903-701	10-09-03	2003	10	200310	4	701
37903-703	10-09-03	2003	10	200310	4	703
37903-704	10-09-03	2003	10	200310	4	704
37903-705	10-09-03	2003	10	200310	4	705
37903-706	10-09-03	2003	10	200310	4	706
37903-707	10-09-03	2003	10	200310	4	707
37903-708	10-09-03	2003	10	200310	4	708
37903-709	10-09-03	2003	10	200310	4	709

37903-710	10-09-03	2003	10	200310	4	710
37903-711	10-09-03	2003	10	200310	4	711
37903-712	10-09-03	2003	10	200310	4	712
37903-713	10-09-03	2003	10	200310	4	713
37903-715	10-09-03	2003	10	200310	4	715
37903-716	10-09-03	2003	10	200310	4	716
37908-804	10-14-03	2003	10	200310	4	804
37908-806	10-14-03	2003	10	200310	4	806
37908-807	10-14-03	2003	10	200310	4	807
37908-808	10-14-03	2003	10	200310	4	808
37908-809	10-14-03	2003	10	200310	4	809
37908-810	10-14-03	2003	10	200310	4	810
37908-811	10-14-03	2003	10	200310	4	811
37908-812	10-14-03	2003	10	200310	4	812
37908-813	10-14-03	2003	10	200310	4	813
37908-814	10-14-03	2003	10	200310	4	814
37908-815	10-14-03	2003	10	200310	4	815
37908-904	10-14-03	2003	10	200310	4	904
37908-905	10-14-03	2003	10	200310	4	905
37908-906	10-14-03	2003	10	200310	4	906
37908-909	10-14-03	2003	10	200310	4	909
37908-910	10-14-03	2003	10	200310	4	910
37908-911	10-14-03	2003	10	200310	4	911
37908-912	10-14-03	2003	10	200310	4	912
37909-903	10-15-03	2003	10	200310	4	903
37909-919	10-15-03	2003	10	200310	4	919
37909-920	10-15-03	2003	10	200310	4	920
37909-921	10-15-03	2003	10	200310	4	921
37909-922	10-15-03	2003	10	200310	4	922
37909-923	10-15-03	2003	10	200310	4	923
37910-072	10-16-03	2003	10	200310	4	72
37910-073	10-16-03	2003	10	200310	4	73
37910-717	10-16-03	2003	10	200310	4	717
37910-724	10-16-03	2003	10	200310	4	724
37910-735	10-16-03	2003	10	200310	4	735
37910-736	10-16-03	2003	10	200310	4	736
37911-902	10-17-03	2003	10	200310	4	902
37911-908	10-17-03	2003	10	200310	4	908
37911-913	10-17-03	2003	10	200310	4	913
37911-914	10-17-03	2003	10	200310	4	914
37911-915	10-17-03	2003	10	200310	4	915
37928-305	11-03-03	2003	11	200311	5	305
37928-306	11-03-03	2003	11	200311	5	306

37928-307	11-03-03	2003	11	200311	5	307
37928-308	11-03-03	2003	11	200311	5	308
37928-309	11-03-03	2003	11	200311	5	309
37928-310	11-03-03	2003	11	200311	5	310
37928-311	11-03-03	2003	11	200311	5	311
37928-314	11-03-03	2003	11	200311	5	314
37928-315	11-03-03	2003	11	200311	5	315
37928-321	11-03-03	2003	11	200311	5	321
37928-322	11-03-03	2003	11	200311	5	322
37928-323	11-03-03	2003	11	200311	5	323
37928-325	11-03-03	2003	11	200311	5	325
37928-326	11-03-03	2003	11	200311	5	326
37928-327	11-03-03	2003	11	200311	5	327
37928-328	11-03-03	2003	11	200311	5	328
37928-329	11-03-03	2003	11	200311	5	329
37928-334	11-03-03	2003	11	200311	5	334
37928-335	11-03-03	2003	11	200311	5	335
37928-336	11-03-03	2003	11	200311	5	336
37928-337	11-03-03	2003	11	200311	5	337
37928-338	11-03-03	2003	11	200311	5	338
37928-339	11-03-03	2003	11	200311	5	339
37928-340	11-03-03	2003	11	200311	5	340
37928-341	11-03-03	2003	11	200311	5	341
37929-401	11-04-03	2003	11	200311	5	401
37929-403	11-04-03	2003	11	200311	5	403
37929-404	11-04-03	2003	11	200311	5	404
37929-405	11-04-03	2003	11	200311	5	405
37929-406	11-04-03	2003	11	200311	5	406
37929-407	11-04-03	2003	11	200311	5	407
37929-408	11-04-03	2003	11	200311	5	408
37929-409	11-04-03	2003	11	200311	5	409
37929-410	11-04-03	2003	11	200311	5	410
37929-411	11-04-03	2003	11	200311	5	411
37929-412	11-04-03	2003	11	200311	5	412
37929-413	11-04-03	2003	11	200311	5	413
37929-501	11-04-03	2003	11	200311	5	501
37929-502	11-04-03	2003	11	200311	5	502
37929-503	11-04-03	2003	11	200311	5	503
37929-504	11-04-03	2003	11	200311	5	504
37929-505	11-04-03	2003	11	200311	5	505
37929-507	11-04-03	2003	11	200311	5	507
37929-508	11-04-03	2003	11	200311	5	508
37929-509	11-04-03	2003	11	200311	5	509

37929-510	11-04-03	2003	11	200311	5	510
37929-511	11-04-03	2003	11	200311	5	511
37929-512	11-04-03	2003	11	200311	5	512
37929-513	11-04-03	2003	11	200311	5	513
37929-608	11-04-03	2003	11	200311	5	608
37929-802	11-04-03	2003	11	200311	5	802
37930-414	11-05-03	2003	11	200311	5	414
37930-415	11-05-03	2003	11	200311	5	415
37930-416	11-05-03	2003	11	200311	5	416
37930-417	11-05-03	2003	11	200311	5	417
37930-418	11-05-03	2003	11	200311	5	418
37930-515	11-05-03	2003	11	200311	5	515
37930-516	11-05-03	2003	11	200311	5	516
37930-517	11-05-03	2003	11	200311	5	517
37930-518	11-05-03	2003	11	200311	5	518
37930-519	11-05-03	2003	11	200311	5	519
37930-601	11-05-03	2003	11	200311	5	601
37930-602	11-05-03	2003	11	200311	5	602
37930-603	11-05-03	2003	11	200311	5	603
37930-604	11-05-03	2003	11	200311	5	604
37930-605	11-05-03	2003	11	200311	5	605
37930-606	11-05-03	2003	11	200311	5	606
37931-701	11-06-03	2003	11	200311	5	701
37931-703	11-06-03	2003	11	200311	5	703
37931-704	11-06-03	2003	11	200311	5	704
37931-705	11-06-03	2003	11	200311	5	705
37931-706	11-06-03	2003	11	200311	5	706
37931-707	11-06-03	2003	11	200311	5	707
37931-708	11-06-03	2003	11	200311	5	708
37931-709	11-06-03	2003	11	200311	5	709
37931-710	11-06-03	2003	11	200311	5	710
37931-711	11-06-03	2003	11	200311	5	711
37931-712	11-06-03	2003	11	200311	5	712
37931-713	11-06-03	2003	11	200311	5	713
37931-715	11-06-03	2003	11	200311	5	715
37931-716	11-06-03	2003	11	200311	5	716
37931-717	11-06-03	2003	11	200311	5	717
37935-072	11-10-03	2003	11	200311	5	72
37935-073	11-10-03	2003	11	200311	5	73
37935-724	11-10-03	2003	11	200311	5	724
37935-735	11-10-03	2003	11	200311	5	735
37935-736	11-10-03	2003	11	200311	5	736
37937-804	11-12-03	2003	11	200311	5	804

37937-806	11-12-03	2003	11	200311	5	806
37937-807	11-12-03	2003	11	200311	5	807
37937-808	11-12-03	2003	11	200311	5	808
37937-809	11-12-03	2003	11	200311	5	809
37937-810	11-12-03	2003	11	200311	5	810
37937-811	11-12-03	2003	11	200311	5	811
37937-812	11-12-03	2003	11	200311	5	812
37937-813	11-12-03	2003	11	200311	5	813
37937-814	11-12-03	2003	11	200311	5	814
37937-815	11-12-03	2003	11	200311	5	815
37937-904	11-12-03	2003	11	200311	5	904
37937-909	11-12-03	2003	11	200311	5	909
37937-910	11-12-03	2003	11	200311	5	910
37937-911	11-12-03	2003	11	200311	5	911
37937-912	11-12-03	2003	11	200311	5	912
37938-903	11-13-03	2003	11	200311	5	903
37938-919	11-13-03	2003	11	200311	5	919
37938-920	11-13-03	2003	11	200311	5	920
37938-921	11-13-03	2003	11	200311	5	921
37938-922	11-13-03	2003	11	200311	5	922
37938-923	11-13-03	2003	11	200311	5	923
37939-902	11-14-03	2003	11	200311	5	902
37939-905	11-14-03	2003	11	200311	5	905
37939-906	11-14-03	2003	11	200311	5	906
37939-908	11-14-03	2003	11	200311	5	908
37939-913	11-14-03	2003	11	200311	5	913
37939-914	11-14-03	2003	11	200311	5	914
37939-915	11-14-03	2003	11	200311	5	915
37956-305	12-01-03	2003	12	200312	6	305
37956-306	12-01-03	2003	12	200312	6	306
37956-307	12-01-03	2003	12	200312	6	307
37956-308	12-01-03	2003	12	200312	6	308
37956-309	12-01-03	2003	12	200312	6	309
37956-310	12-01-03	2003	12	200312	6	310
37956-311	12-01-03	2003	12	200312	6	311
37956-314	12-01-03	2003	12	200312	6	314
37956-315	12-01-03	2003	12	200312	6	315
37956-321	12-01-03	2003	12	200312	6	321
37956-322	12-01-03	2003	12	200312	6	322
37956-323	12-01-03	2003	12	200312	6	323
37956-325	12-01-03	2003	12	200312	6	325
37956-326	12-01-03	2003	12	200312	6	326
37956-327	12-01-03	2003	12	200312	6	327

37956-328	12-01-03	2003	12	200312	6	328
37956-329	12-01-03	2003	12	200312	6	329
37956-334	12-01-03	2003	12	200312	6	334
37956-335	12-01-03	2003	12	200312	6	335
37956-336	12-01-03	2003	12	200312	6	336
37956-337	12-01-03	2003	12	200312	6	337
37956-338	12-01-03	2003	12	200312	6	338
37956-339	12-01-03	2003	12	200312	6	339
37956-340	12-01-03	2003	12	200312	6	340
37956-341	12-01-03	2003	12	200312	6	341
37957-401	12-02-03	2003	12	200312	6	401
37957-403	12-02-03	2003	12	200312	6	403
37957-404	12-02-03	2003	12	200312	6	404
37957-405	12-02-03	2003	12	200312	6	405
37957-406	12-02-03	2003	12	200312	6	406
37957-407	12-02-03	2003	12	200312	6	407
37957-408	12-02-03	2003	12	200312	6	408
37957-409	12-02-03	2003	12	200312	6	409
37957-410	12-02-03	2003	12	200312	6	410
37957-411	12-02-03	2003	12	200312	6	411
37957-412	12-02-03	2003	12	200312	6	412
37957-413	12-02-03	2003	12	200312	6	413
37957-501	12-02-03	2003	12	200312	6	501
37957-502	12-02-03	2003	12	200312	6	502
37957-503	12-02-03	2003	12	200312	6	503
37957-504	12-02-03	2003	12	200312	6	504
37957-505	12-02-03	2003	12	200312	6	505
37957-507	12-02-03	2003	12	200312	6	507
37957-508	12-02-03	2003	12	200312	6	508
37957-509	12-02-03	2003	12	200312	6	509
37957-510	12-02-03	2003	12	200312	6	510
37957-511	12-02-03	2003	12	200312	6	511
37957-512	12-02-03	2003	12	200312	6	512
37957-513	12-02-03	2003	12	200312	6	513
37957-608	12-02-03	2003	12	200312	6	608
37958-414	12-03-03	2003	12	200312	6	414
37958-415	12-03-03	2003	12	200312	6	415
37958-416	12-03-03	2003	12	200312	6	416
37958-417	12-03-03	2003	12	200312	6	417
37958-418	12-03-03	2003	12	200312	6	418
37958-515	12-03-03	2003	12	200312	6	515
37958-516	12-03-03	2003	12	200312	6	516
37958-517	12-03-03	2003	12	200312	6	517

37958-518	12-03-03	2003	12	200312	6	518
37958-519	12-03-03	2003	12	200312	6	519
37958-601	12-03-03	2003	12	200312	6	601
37958-602	12-03-03	2003	12	200312	6	602
37958-603	12-03-03	2003	12	200312	6	603
37958-604	12-03-03	2003	12	200312	6	604
37958-605	12-03-03	2003	12	200312	6	605
37958-606	12-03-03	2003	12	200312	6	606
37958-802	12-03-03	2003	12	200312	6	802
37958-804	12-03-03	2003	12	200312	6	804
37958-806	12-03-03	2003	12	200312	6	806
37959-701	12-04-03	2003	12	200312	6	701
37959-703	12-04-03	2003	12	200312	6	703
37959-704	12-04-03	2003	12	200312	6	704
37959-706	12-04-03	2003	12	200312	6	706
37959-707	12-04-03	2003	12	200312	6	707
37959-708	12-04-03	2003	12	200312	6	708
37959-709	12-04-03	2003	12	200312	6	709
37959-710	12-04-03	2003	12	200312	6	710
37959-711	12-04-03	2003	12	200312	6	711
37959-712	12-04-03	2003	12	200312	6	712
37959-713	12-04-03	2003	12	200312	6	713
37959-715	12-04-03	2003	12	200312	6	715
37959-716	12-04-03	2003	12	200312	6	716
37959-717	12-04-03	2003	12	200312	6	717
37963-807	12-08-03	2003	12	200312	6	807
37963-808	12-08-03	2003	12	200312	6	808
37963-809	12-08-03	2003	12	200312	6	809
37963-810	12-08-03	2003	12	200312	6	810
37963-811	12-08-03	2003	12	200312	6	811
37963-812	12-08-03	2003	12	200312	6	812
37963-813	12-08-03	2003	12	200312	6	813
37963-814	12-08-03	2003	12	200312	6	814
37963-815	12-08-03	2003	12	200312	6	815
37963-906	12-08-03	2003	12	200312	6	906
37963-909	12-08-03	2003	12	200312	6	909
37963-910	12-08-03	2003	12	200312	6	910
37963-911	12-08-03	2003	12	200312	6	911
37963-912	12-08-03	2003	12	200312	6	912
37964-903	12-09-03	2003	12	200312	6	903
37964-919	12-09-03	2003	12	200312	6	919
37964-920	12-09-03	2003	12	200312	6	920
37964-921	12-09-03	2003	12	200312	6	921

37964-922	12-09-03	2003	12	200312	6	922
37964-923	12-09-03	2003	12	200312	6	923
37965-072	12-10-03	2003	12	200312	6	72
37965-073	12-10-03	2003	12	200312	6	73
37965-705	12-10-03	2003	12	200312	6	705
37965-724	12-10-03	2003	12	200312	6	724
37965-735	12-10-03	2003	12	200312	6	735
37965-736	12-10-03	2003	12	200312	6	736
37966-902	12-11-03	2003	12	200312	6	902
37966-904	12-11-03	2003	12	200312	6	904
37966-905	12-11-03	2003	12	200312	6	905
37966-908	12-11-03	2003	12	200312	6	908
37966-913	12-11-03	2003	12	200312	6	913
37966-914	12-11-03	2003	12	200312	6	914
37966-915	12-11-03	2003	12	200312	6	915
38243-305	09-13-04	2004	9	200409	3	305
38243-306	09-13-04	2004	9	200409	3	306
38243-307	09-13-04	2004	9	200409	3	307
38243-308	09-13-04	2004	9	200409	3	308
38243-309	09-13-04	2004	9	200409	3	309
38243-310	09-13-04	2004	9	200409	3	310
38243-311	09-13-04	2004	9	200409	3	311
38243-314	09-13-04	2004	9	200409	3	314
38243-315	09-13-04	2004	9	200409	3	315
38243-321	09-13-04	2004	9	200409	3	321
38243-322	09-13-04	2004	9	200409	3	322
38243-323	09-13-04	2004	9	200409	3	323
38243-325	09-13-04	2004	9	200409	3	325
38243-326	09-13-04	2004	9	200409	3	326
38243-327	09-13-04	2004	9	200409	3	327
38243-328	09-13-04	2004	9	200409	3	328
38243-329	09-13-04	2004	9	200409	3	329
38243-334	09-13-04	2004	9	200409	3	334
38243-335	09-13-04	2004	9	200409	3	335
38243-336	09-13-04	2004	9	200409	3	336
38243-337	09-13-04	2004	9	200409	3	337
38243-338	09-13-04	2004	9	200409	3	338
38243-339	09-13-04	2004	9	200409	3	339
38244-340	09-14-04	2004	9	200409	3	340
38244-341	09-14-04	2004	9	200409	3	341
38246-401	09-16-04	2004	9	200409	3	401
38246-403	09-16-04	2004	9	200409	3	403
38246-404	09-16-04	2004	9	200409	3	404

38246-405	09-16-04	2004	9	200409	3	405
38246-406	09-16-04	2004	9	200409	3	406
38246-407	09-16-04	2004	9	200409	3	407
38246-408	09-16-04	2004	9	200409	3	408
38246-409	09-16-04	2004	9	200409	3	409
38246-410	09-16-04	2004	9	200409	3	410
38246-411	09-16-04	2004	9	200409	3	411
38246-412	09-16-04	2004	9	200409	3	412
38246-413	09-16-04	2004	9	200409	3	413
38246-501	09-16-04	2004	9	200409	3	501
38246-502	09-16-04	2004	9	200409	3	502
38246-503	09-16-04	2004	9	200409	3	503
38246-504	09-16-04	2004	9	200409	3	504
38246-505	09-16-04	2004	9	200409	3	505
38246-507	09-16-04	2004	9	200409	3	507
38246-508	09-16-04	2004	9	200409	3	508
38246-509	09-16-04	2004	9	200409	3	509
38246-510	09-16-04	2004	9	200409	3	510
38247-414	09-17-04	2004	9	200409	3	414
38247-415	09-17-04	2004	9	200409	3	415
38247-416	09-17-04	2004	9	200409	3	416
38247-417	09-17-04	2004	9	200409	3	417
38247-418	09-17-04	2004	9	200409	3	418
38247-515	09-17-04	2004	9	200409	3	515
38247-516	09-17-04	2004	9	200409	3	516
38247-517	09-17-04	2004	9	200409	3	517
38247-518	09-17-04	2004	9	200409	3	518
38247-519	09-17-04	2004	9	200409	3	519
38247-601	09-17-04	2004	9	200409	3	601
38247-602	09-17-04	2004	9	200409	3	602
38247-603	09-17-04	2004	9	200409	3	603
38247-604	09-17-04	2004	9	200409	3	604
38247-605	09-17-04	2004	9	200409	3	605
38247-606	09-17-04	2004	9	200409	3	606
38247-802	09-17-04	2004	9	200409	3	802
38250-511	09-20-04	2004	9	200409	3	511
38250-512	09-20-04	2004	9	200409	3	512
38250-513	09-20-04	2004	9	200409	3	513
38250-608	09-20-04	2004	9	200409	3	608
38250-701	09-20-04	2004	9	200409	3	701
38250-703	09-20-04	2004	9	200409	3	703
38250-704	09-20-04	2004	9	200409	3	704
38250-705	09-20-04	2004	9	200409	3	705

38250-706	09-20-04	2004	9	200409	3	706
38250-707	09-20-04	2004	9	200409	3	707
38250-708	09-20-04	2004	9	200409	3	708
38250-709	09-20-04	2004	9	200409	3	709
38250-710	09-20-04	2004	9	200409	3	710
38250-711	09-20-04	2004	9	200409	3	711
38250-713	09-20-04	2004	9	200409	3	713
38250-715	09-20-04	2004	9	200409	3	715
38250-716	09-20-04	2004	9	200409	3	716
38251-804	09-21-04	2004	9	200409	3	804
38251-806	09-21-04	2004	9	200409	3	806
38251-807	09-21-04	2004	9	200409	3	807
38251-808	09-21-04	2004	9	200409	3	808
38251-809	09-21-04	2004	9	200409	3	809
38251-810	09-21-04	2004	9	200409	3	810
38251-811	09-21-04	2004	9	200409	3	811
38251-812	09-21-04	2004	9	200409	3	812
38251-813	09-21-04	2004	9	200409	3	813
38251-814	09-21-04	2004	9	200409	3	814
38251-815	09-21-04	2004	9	200409	3	815
38251-904	09-21-04	2004	9	200409	3	904
38251-905	09-21-04	2004	9	200409	3	905
38251-906	09-21-04	2004	9	200409	3	906
38251-909	09-21-04	2004	9	200409	3	909
38251-910	09-21-04	2004	9	200409	3	910
38251-911	09-21-04	2004	9	200409	3	911
38251-912	09-21-04	2004	9	200409	3	912
38252-902	09-22-04	2004	9	200409	3	902
38252-903	09-22-04	2004	9	200409	3	903
38252-908	09-22-04	2004	9	200409	3	908
38252-913	09-22-04	2004	9	200409	3	913
38252-914	09-22-04	2004	9	200409	3	914
38252-915	09-22-04	2004	9	200409	3	915
38252-919	09-22-04	2004	9	200409	3	919
38252-920	09-22-04	2004	9	200409	3	920
38252-921	09-22-04	2004	9	200409	3	921
38252-922	09-22-04	2004	9	200409	3	922
38252-923	09-22-04	2004	9	200409	3	923
38253-072	09-23-04	2004	9	200409	3	72
38253-073	09-23-04	2004	9	200409	3	73
38253-712	09-23-04	2004	9	200409	3	712
38253-717	09-23-04	2004	9	200409	3	717
38253-724	09-23-04	2004	9	200409	3	724

38253-735	09-23-04	2004	9	200409	3	735
38253-736	09-23-04	2004	9	200409	3	736
38264-305	10-04-04	2004	10	200410	4	305
38264-306	10-04-04	2004	10	200410	4	306
38264-307	10-04-04	2004	10	200410	4	307
38264-308	10-04-04	2004	10	200410	4	308
38264-309	10-04-04	2004	10	200410	4	309
38264-310	10-04-04	2004	10	200410	4	310
38264-311	10-04-04	2004	10	200410	4	311
38264-314	10-04-04	2004	10	200410	4	314
38264-315	10-04-04	2004	10	200410	4	315
38264-321	10-04-04	2004	10	200410	4	321
38264-322	10-04-04	2004	10	200410	4	322
38264-323	10-04-04	2004	10	200410	4	323
38264-325	10-04-04	2004	10	200410	4	325
38264-326	10-04-04	2004	10	200410	4	326
38264-327	10-04-04	2004	10	200410	4	327
38264-328	10-04-04	2004	10	200410	4	328
38264-329	10-04-04	2004	10	200410	4	329
38264-334	10-04-04	2004	10	200410	4	334
38264-335	10-04-04	2004	10	200410	4	335
38264-336	10-04-04	2004	10	200410	4	336
38264-337	10-04-04	2004	10	200410	4	337
38264-338	10-04-04	2004	10	200410	4	338
38264-339	10-04-04	2004	10	200410	4	339
38265-340	10-05-04	2004	10	200410	4	340
38265-341	10-05-04	2004	10	200410	4	341
38265-401	10-05-04	2004	10	200410	4	401
38265-403	10-05-04	2004	10	200410	4	403
38265-404	10-05-04	2004	10	200410	4	404
38265-405	10-05-04	2004	10	200410	4	405
38265-406	10-05-04	2004	10	200410	4	406
38265-407	10-05-04	2004	10	200410	4	407
38265-408	10-05-04	2004	10	200410	4	408
38265-409	10-05-04	2004	10	200410	4	409
38265-410	10-05-04	2004	10	200410	4	410
38265-411	10-05-04	2004	10	200410	4	411
38265-412	10-05-04	2004	10	200410	4	412
38265-413	10-05-04	2004	10	200410	4	413
38265-502	10-05-04	2004	10	200410	4	502
38265-503	10-05-04	2004	10	200410	4	503
38265-504	10-05-04	2004	10	200410	4	504
38265-505	10-05-04	2004	10	200410	4	505

38265-507	10-05-04	2004	10	200410	4	507
38265-508	10-05-04	2004	10	200410	4	508
38265-509	10-05-04	2004	10	200410	4	509
38265-510	10-05-04	2004	10	200410	4	510
38265-511	10-05-04	2004	10	200410	4	511
38265-512	10-05-04	2004	10	200410	4	512
38265-513	10-05-04	2004	10	200410	4	513
38267-414	10-07-04	2004	10	200410	4	414
38267-415	10-07-04	2004	10	200410	4	415
38267-416	10-07-04	2004	10	200410	4	416
38267-417	10-07-04	2004	10	200410	4	417
38267-418	10-07-04	2004	10	200410	4	418
38267-515	10-07-04	2004	10	200410	4	515
38267-516	10-07-04	2004	10	200410	4	516
38267-517	10-07-04	2004	10	200410	4	517
38267-518	10-07-04	2004	10	200410	4	518
38267-519	10-07-04	2004	10	200410	4	519
38267-601	10-07-04	2004	10	200410	4	601
38267-602	10-07-04	2004	10	200410	4	602
38267-603	10-07-04	2004	10	200410	4	603
38267-604	10-07-04	2004	10	200410	4	604
38267-605	10-07-04	2004	10	200410	4	605
38267-606	10-07-04	2004	10	200410	4	606
38267-802	10-07-04	2004	10	200410	4	802
38267-804	10-07-04	2004	10	200410	4	804
38272-608	10-12-04	2004	10	200410	4	608
38272-701	10-12-04	2004	10	200410	4	701
38272-703	10-12-04	2004	10	200410	4	703
38272-704	10-12-04	2004	10	200410	4	704
38272-705	10-12-04	2004	10	200410	4	705
38272-706	10-12-04	2004	10	200410	4	706
38272-707	10-12-04	2004	10	200410	4	707
38272-708	10-12-04	2004	10	200410	4	708
38272-709	10-12-04	2004	10	200410	4	709
38272-710	10-12-04	2004	10	200410	4	710
38272-711	10-12-04	2004	10	200410	4	711
38272-713	10-12-04	2004	10	200410	4	713
38272-715	10-12-04	2004	10	200410	4	715
38272-716	10-12-04	2004	10	200410	4	716
38273-902	10-13-04	2004	10	200410	4	902
38273-903	10-13-04	2004	10	200410	4	903
38273-908	10-13-04	2004	10	200410	4	908
38273-913	10-13-04	2004	10	200410	4	913

38273-914	10-13-04	2004	10	200410	4	914
38273-915	10-13-04	2004	10	200410	4	915
38273-919	10-13-04	2004	10	200410	4	919
38273-920	10-13-04	2004	10	200410	4	920
38273-923	10-13-04	2004	10	200410	4	923
38274-806	10-14-04	2004	10	200410	4	806
38274-807	10-14-04	2004	10	200410	4	807
38274-808	10-14-04	2004	10	200410	4	808
38274-809	10-14-04	2004	10	200410	4	809
38274-810	10-14-04	2004	10	200410	4	810
38274-811	10-14-04	2004	10	200410	4	811
38274-812	10-14-04	2004	10	200410	4	812
38274-813	10-14-04	2004	10	200410	4	813
38274-814	10-14-04	2004	10	200410	4	814
38274-815	10-14-04	2004	10	200410	4	815
38274-904	10-14-04	2004	10	200410	4	904
38274-905	10-14-04	2004	10	200410	4	905
38274-906	10-14-04	2004	10	200410	4	906
38274-909	10-14-04	2004	10	200410	4	909
38274-910	10-14-04	2004	10	200410	4	910
38274-911	10-14-04	2004	10	200410	4	911
38274-912	10-14-04	2004	10	200410	4	912
38275-072	10-15-04	2004	10	200410	4	72
38275-073	10-15-04	2004	10	200410	4	73
38275-712	10-15-04	2004	10	200410	4	712
38275-717	10-15-04	2004	10	200410	4	717
38275-724	10-15-04	2004	10	200410	4	724
38275-735	10-15-04	2004	10	200410	4	735
38275-736	10-15-04	2004	10	200410	4	736
38292-305	11-01-04	2004	11	200411	5	305
38292-306	11-01-04	2004	11	200411	5	306
38292-307	11-01-04	2004	11	200411	5	307
38292-308	11-01-04	2004	11	200411	5	308
38292-309	11-01-04	2004	11	200411	5	309
38292-310	11-01-04	2004	11	200411	5	310
38292-311	11-01-04	2004	11	200411	5	311
38292-314	11-01-04	2004	11	200411	5	314
38292-315	11-01-04	2004	11	200411	5	315
38292-321	11-01-04	2004	11	200411	5	321
38292-322	11-01-04	2004	11	200411	5	322
38292-323	11-01-04	2004	11	200411	5	323
38292-325	11-01-04	2004	11	200411	5	325
38292-326	11-01-04	2004	11	200411	5	326

38292-327	11-01-04	2004	11	200411	5	327
38292-328	11-01-04	2004	11	200411	5	328
38292-329	11-01-04	2004	11	200411	5	329
38292-334	11-01-04	2004	11	200411	5	334
38292-335	11-01-04	2004	11	200411	5	335
38292-336	11-01-04	2004	11	200411	5	336
38292-337	11-01-04	2004	11	200411	5	337
38292-338	11-01-04	2004	11	200411	5	338
38292-339	11-01-04	2004	11	200411	5	339
38292-340	11-01-04	2004	11	200411	5	340
38292-341	11-01-04	2004	11	200411	5	341
38294-401	11-03-04	2004	11	200411	5	401
38294-403	11-03-04	2004	11	200411	5	403
38294-404	11-03-04	2004	11	200411	5	404
38294-405	11-03-04	2004	11	200411	5	405
38294-406	11-03-04	2004	11	200411	5	406
38294-407	11-03-04	2004	11	200411	5	407
38294-408	11-03-04	2004	11	200411	5	408
38294-409	11-03-04	2004	11	200411	5	409
38294-410	11-03-04	2004	11	200411	5	410
38294-411	11-03-04	2004	11	200411	5	411
38294-412	11-03-04	2004	11	200411	5	412
38294-413	11-03-04	2004	11	200411	5	413
38294-414	11-03-04	2004	11	200411	5	414
38294-415	11-03-04	2004	11	200411	5	415
38294-501	11-03-04	2004	11	200411	5	501
38294-502	11-03-04	2004	11	200411	5	502
38294-503	11-03-04	2004	11	200411	5	503
38294-504	11-03-04	2004	11	200411	5	504
38294-505	11-03-04	2004	11	200411	5	505
38294-507	11-03-04	2004	11	200411	5	507
38294-508	11-03-04	2004	11	200411	5	508
38294-509	11-03-04	2004	11	200411	5	509
38294-510	11-03-04	2004	11	200411	5	510
38294-511	11-03-04	2004	11	200411	5	511
38295-416	11-04-04	2004	11	200411	5	416
38295-417	11-04-04	2004	11	200411	5	417
38295-418	11-04-04	2004	11	200411	5	418
38295-512	11-04-04	2004	11	200411	5	512
38295-513	11-04-04	2004	11	200411	5	513
38295-515	11-04-04	2004	11	200411	5	515
38295-516	11-04-04	2004	11	200411	5	516
38295-517	11-04-04	2004	11	200411	5	517

38295-518	11-04-04	2004	11	200411	5	518
38295-519	11-04-04	2004	11	200411	5	519
38295-601	11-04-04	2004	11	200411	5	601
38295-602	11-04-04	2004	11	200411	5	602
38295-603	11-04-04	2004	11	200411	5	603
38295-604	11-04-04	2004	11	200411	5	604
38295-605	11-04-04	2004	11	200411	5	605
38295-606	11-04-04	2004	11	200411	5	606
38295-608	11-04-04	2004	11	200411	5	608
38295-802	11-04-04	2004	11	200411	5	802
38295-804	11-04-04	2004	11	200411	5	804
38296-806	11-05-04	2004	11	200411	5	806
38296-807	11-05-04	2004	11	200411	5	807
38296-808	11-05-04	2004	11	200411	5	808
38296-809	11-05-04	2004	11	200411	5	809
38296-810	11-05-04	2004	11	200411	5	810
38296-811	11-05-04	2004	11	200411	5	811
38296-812	11-05-04	2004	11	200411	5	812
38296-813	11-05-04	2004	11	200411	5	813
38296-814	11-05-04	2004	11	200411	5	814
38296-815	11-05-04	2004	11	200411	5	815
38296-904	11-05-04	2004	11	200411	5	904
38296-905	11-05-04	2004	11	200411	5	905
38296-906	11-05-04	2004	11	200411	5	906
38296-909	11-05-04	2004	11	200411	5	909
38296-910	11-05-04	2004	11	200411	5	910
38296-911	11-05-04	2004	11	200411	5	911
38296-912	11-05-04	2004	11	200411	5	912
38299-701	11-08-04	2004	11	200411	5	701
38299-703	11-08-04	2004	11	200411	5	703
38299-704	11-08-04	2004	11	200411	5	704
38299-705	11-08-04	2004	11	200411	5	705
38299-706	11-08-04	2004	11	200411	5	706
38299-707	11-08-04	2004	11	200411	5	707
38299-708	11-08-04	2004	11	200411	5	708
38299-709	11-08-04	2004	11	200411	5	709
38299-710	11-08-04	2004	11	200411	5	710
38299-711	11-08-04	2004	11	200411	5	711
38299-713	11-08-04	2004	11	200411	5	713
38299-715	11-08-04	2004	11	200411	5	715
38299-716	11-08-04	2004	11	200411	5	716
38300-072	11-09-04	2004	11	200411	5	72
38300-073	11-09-04	2004	11	200411	5	73

38300-712	11-09-04	2004	11	200411	5	712
38300-717	11-09-04	2004	11	200411	5	717
38300-724	11-09-04	2004	11	200411	5	724
38300-735	11-09-04	2004	11	200411	5	735
38300-736	11-09-04	2004	11	200411	5	736
38301-902	11-10-04	2004	11	200411	5	902
38301-903	11-10-04	2004	11	200411	5	903
38301-908	11-10-04	2004	11	200411	5	908
38301-913	11-10-04	2004	11	200411	5	913
38301-914	11-10-04	2004	11	200411	5	914
38301-915	11-10-04	2004	11	200411	5	915
38301-919	11-10-04	2004	11	200411	5	919
38301-920	11-10-04	2004	11	200411	5	920
38301-921	11-10-04	2004	11	200411	5	921
38301-922	11-10-04	2004	11	200411	5	922
38301-923	11-10-04	2004	11	200411	5	923
38327-305	12-06-04	2004	12	200412	6	305
38327-306	12-06-04	2004	12	200412	6	306
38327-307	12-06-04	2004	12	200412	6	307
38327-308	12-06-04	2004	12	200412	6	308
38327-309	12-06-04	2004	12	200412	6	309
38327-310	12-06-04	2004	12	200412	6	310
38327-311	12-06-04	2004	12	200412	6	311
38327-314	12-06-04	2004	12	200412	6	314
38327-315	12-06-04	2004	12	200412	6	315
38327-321	12-06-04	2004	12	200412	6	321
38327-322	12-06-04	2004	12	200412	6	322
38327-323	12-06-04	2004	12	200412	6	323
38327-325	12-06-04	2004	12	200412	6	325
38327-326	12-06-04	2004	12	200412	6	326
38327-327	12-06-04	2004	12	200412	6	327
38327-328	12-06-04	2004	12	200412	6	328
38327-329	12-06-04	2004	12	200412	6	329
38327-334	12-06-04	2004	12	200412	6	334
38327-335	12-06-04	2004	12	200412	6	335
38327-337	12-06-04	2004	12	200412	6	337
38327-338	12-06-04	2004	12	200412	6	338
38327-340	12-06-04	2004	12	200412	6	340
38327-341	12-06-04	2004	12	200412	6	341
38328-336	12-07-04	2004	12	200412	6	336
38328-339	12-07-04	2004	12	200412	6	339
38328-401	12-07-04	2004	12	200412	6	401
38328-403	12-07-04	2004	12	200412	6	403

38328-404	12-07-04	2004	12	200412	6	404
38328-405	12-07-04	2004	12	200412	6	405
38328-406	12-07-04	2004	12	200412	6	406
38328-407	12-07-04	2004	12	200412	6	407
38328-408	12-07-04	2004	12	200412	6	408
38328-409	12-07-04	2004	12	200412	6	409
38328-414	12-07-04	2004	12	200412	6	414
38328-415	12-07-04	2004	12	200412	6	415
38328-416	12-07-04	2004	12	200412	6	416
38328-417	12-07-04	2004	12	200412	6	417
38328-418	12-07-04	2004	12	200412	6	418
38328-603	12-07-04	2004	12	200412	6	603
38328-604	12-07-04	2004	12	200412	6	604
38328-605	12-07-04	2004	12	200412	6	605
38328-606	12-07-04	2004	12	200412	6	606
38330-410	12-09-04	2004	12	200412	6	410
38330-411	12-09-04	2004	12	200412	6	411
38330-412	12-09-04	2004	12	200412	6	412
38330-413	12-09-04	2004	12	200412	6	413
38330-501	12-09-04	2004	12	200412	6	501
38330-502	12-09-04	2004	12	200412	6	502
38330-503	12-09-04	2004	12	200412	6	503
38330-504	12-09-04	2004	12	200412	6	504
38330-505	12-09-04	2004	12	200412	6	505
38330-507	12-09-04	2004	12	200412	6	507
38330-508	12-09-04	2004	12	200412	6	508
38330-509	12-09-04	2004	12	200412	6	509
38330-510	12-09-04	2004	12	200412	6	510
38330-511	12-09-04	2004	12	200412	6	511
38330-512	12-09-04	2004	12	200412	6	512
38330-513	12-09-04	2004	12	200412	6	513
38330-515	12-09-04	2004	12	200412	6	515
38330-516	12-09-04	2004	12	200412	6	516
38330-517	12-09-04	2004	12	200412	6	517
38330-518	12-09-04	2004	12	200412	6	518
38330-519	12-09-04	2004	12	200412	6	519
38330-601	12-09-04	2004	12	200412	6	601
38330-602	12-09-04	2004	12	200412	6	602
38330-608	12-09-04	2004	12	200412	6	608
38334-701	12-13-04	2004	12	200412	6	701
38334-703	12-13-04	2004	12	200412	6	703
38334-704	12-13-04	2004	12	200412	6	704
38334-705	12-13-04	2004	12	200412	6	705

38334-706	12-13-04	2004	12	200412	6	706
38334-707	12-13-04	2004	12	200412	6	707
38334-708	12-13-04	2004	12	200412	6	708
38334-709	12-13-04	2004	12	200412	6	709
38334-710	12-13-04	2004	12	200412	6	710
38334-711	12-13-04	2004	12	200412	6	711
38334-713	12-13-04	2004	12	200412	6	713
38334-715	12-13-04	2004	12	200412	6	715
38334-716	12-13-04	2004	12	200412	6	716
38334-802	12-13-04	2004	12	200412	6	802
38334-804	12-13-04	2004	12	200412	6	804
38335-806	12-14-04	2004	12	200412	6	806
38335-903	12-14-04	2004	12	200412	6	903
38335-904	12-14-04	2004	12	200412	6	904
38335-905	12-14-04	2004	12	200412	6	905
38335-906	12-14-04	2004	12	200412	6	906
38335-909	12-14-04	2004	12	200412	6	909
38335-910	12-14-04	2004	12	200412	6	910
38335-911	12-14-04	2004	12	200412	6	911
38335-912	12-14-04	2004	12	200412	6	912
38335-919	12-14-04	2004	12	200412	6	919
38335-920	12-14-04	2004	12	200412	6	920
38335-921	12-14-04	2004	12	200412	6	921
38335-922	12-14-04	2004	12	200412	6	922
38335-923	12-14-04	2004	12	200412	6	923
38336-807	12-15-04	2004	12	200412	6	807
38336-808	12-15-04	2004	12	200412	6	808
38336-809	12-15-04	2004	12	200412	6	809
38336-810	12-15-04	2004	12	200412	6	810
38336-811	12-15-04	2004	12	200412	6	811
38336-812	12-15-04	2004	12	200412	6	812
38336-813	12-15-04	2004	12	200412	6	813
38336-814	12-15-04	2004	12	200412	6	814
38336-815	12-15-04	2004	12	200412	6	815
38336-902	12-15-04	2004	12	200412	6	902
38336-908	12-15-04	2004	12	200412	6	908
38336-913	12-15-04	2004	12	200412	6	913
38336-914	12-15-04	2004	12	200412	6	914
38336-915	12-15-04	2004	12	200412	6	915
38337-072	12-16-04	2004	12	200412	6	72
38337-073	12-16-04	2004	12	200412	6	73
38337-712	12-16-04	2004	12	200412	6	712
38337-717	12-16-04	2004	12	200412	6	717

38337-724	12-16-04	2004	12	200412	6	724
38337-735	12-16-04	2004	12	200412	6	735
38337-736	12-16-04	2004	12	200412	6	736
38601-305	09-06-05	2005	9	200509	3	305
38601-306	09-06-05	2005	9	200509	3	306
38601-307	09-06-05	2005	9	200509	3	307
38601-308	09-06-05	2005	9	200509	3	308
38601-309	09-06-05	2005	9	200509	3	309
38601-310	09-06-05	2005	9	200509	3	310
38601-311	09-06-05	2005	9	200509	3	311
38601-314	09-06-05	2005	9	200509	3	314
38601-315	09-06-05	2005	9	200509	3	315
38601-321	09-06-05	2005	9	200509	3	321
38601-322	09-06-05	2005	9	200509	3	322
38601-323	09-06-05	2005	9	200509	3	323
38601-325	09-06-05	2005	9	200509	3	325
38601-326	09-06-05	2005	9	200509	3	326
38601-327	09-06-05	2005	9	200509	3	327
38601-328	09-06-05	2005	9	200509	3	328
38601-329	09-06-05	2005	9	200509	3	329
38601-334	09-06-05	2005	9	200509	3	334
38601-335	09-06-05	2005	9	200509	3	335
38601-336	09-06-05	2005	9	200509	3	336
38601-337	09-06-05	2005	9	200509	3	337
38601-338	09-06-05	2005	9	200509	3	338
38601-339	09-06-05	2005	9	200509	3	339
38602-340	09-07-05	2005	9	200509	3	340
38602-341	09-07-05	2005	9	200509	3	341
38602-401	09-07-05	2005	9	200509	3	401
38602-403	09-07-05	2005	9	200509	3	403
38602-404	09-07-05	2005	9	200509	3	404
38602-405	09-07-05	2005	9	200509	3	405
38603-406	09-08-05	2005	9	200509	3	406
38603-407	09-08-05	2005	9	200509	3	407
38603-408	09-08-05	2005	9	200509	3	408
38603-504	09-08-05	2005	9	200509	3	504
38603-508	09-08-05	2005	9	200509	3	508
38603-515	09-08-05	2005	9	200509	3	515
38603-516	09-08-05	2005	9	200509	3	516
38603-517	09-08-05	2005	9	200509	3	517
38603-518	09-08-05	2005	9	200509	3	518
38603-519	09-08-05	2005	9	200509	3	519
38603-601	09-08-05	2005	9	200509	3	601

38603-602	09-08-05	2005	9	200509	3	602
38603-603	09-08-05	2005	9	200509	3	603
38603-604	09-08-05	2005	9	200509	3	604
38603-605	09-08-05	2005	9	200509	3	605
38603-606	09-08-05	2005	9	200509	3	606
38603-608	09-08-05	2005	9	200509	3	608
38607-701	09-12-05	2005	9	200509	3	701
38607-703	09-12-05	2005	9	200509	3	703
38607-704	09-12-05	2005	9	200509	3	704
38607-705	09-12-05	2005	9	200509	3	705
38607-706	09-12-05	2005	9	200509	3	706
38607-707	09-12-05	2005	9	200509	3	707
38607-708	09-12-05	2005	9	200509	3	708
38607-709	09-12-05	2005	9	200509	3	709
38607-710	09-12-05	2005	9	200509	3	710
38607-711	09-12-05	2005	9	200509	3	711
38607-712	09-12-05	2005	9	200509	3	712
38607-713	09-12-05	2005	9	200509	3	713
38607-715	09-12-05	2005	9	200509	3	715
38607-716	09-12-05	2005	9	200509	3	716
38607-804	09-12-05	2005	9	200509	3	804
38608-807	09-13-05	2005	9	200509	3	807
38608-808	09-13-05	2005	9	200509	3	808
38608-809	09-13-05	2005	9	200509	3	809
38608-810	09-13-05	2005	9	200509	3	810
38608-811	09-13-05	2005	9	200509	3	811
38608-812	09-13-05	2005	9	200509	3	812
38608-813	09-13-05	2005	9	200509	3	813
38608-814	09-13-05	2005	9	200509	3	814
38608-815	09-13-05	2005	9	200509	3	815
38608-904	09-13-05	2005	9	200509	3	904
38608-905	09-13-05	2005	9	200509	3	905
38608-906	09-13-05	2005	9	200509	3	906
38608-909	09-13-05	2005	9	200509	3	909
38608-910	09-13-05	2005	9	200509	3	910
38608-911	09-13-05	2005	9	200509	3	911
38608-912	09-13-05	2005	9	200509	3	912
38609-902	09-14-05	2005	9	200509	3	902
38609-903	09-14-05	2005	9	200509	3	903
38609-908	09-14-05	2005	9	200509	3	908
38609-913	09-14-05	2005	9	200509	3	913
38609-914	09-14-05	2005	9	200509	3	914
38609-915	09-14-05	2005	9	200509	3	915

38609-919	09-14-05	2005	9	200509	3	919
38609-920	09-14-05	2005	9	200509	3	920
38609-921	09-14-05	2005	9	200509	3	921
38609-922	09-14-05	2005	9	200509	3	922
38609-923	09-14-05	2005	9	200509	3	923
38610-409	09-15-05	2005	9	200509	3	409
38610-410	09-15-05	2005	9	200509	3	410
38610-411	09-15-05	2005	9	200509	3	411
38610-412	09-15-05	2005	9	200509	3	412
38610-413	09-15-05	2005	9	200509	3	413
38610-414	09-15-05	2005	9	200509	3	414
38610-415	09-15-05	2005	9	200509	3	415
38610-416	09-15-05	2005	9	200509	3	416
38610-417	09-15-05	2005	9	200509	3	417
38610-418	09-15-05	2005	9	200509	3	418
38610-501	09-15-05	2005	9	200509	3	501
38610-502	09-15-05	2005	9	200509	3	502
38610-503	09-15-05	2005	9	200509	3	503
38610-505	09-15-05	2005	9	200509	3	505
38610-507	09-15-05	2005	9	200509	3	507
38610-509	09-15-05	2005	9	200509	3	509
38610-510	09-15-05	2005	9	200509	3	510
38610-511	09-15-05	2005	9	200509	3	511
38610-512	09-15-05	2005	9	200509	3	512
38610-513	09-15-05	2005	9	200509	3	513
38614-072	09-19-05	2005	9	200509	3	72
38614-073	09-19-05	2005	9	200509	3	73
38614-717	09-19-05	2005	9	200509	3	717
38614-724	09-19-05	2005	9	200509	3	724
38614-735	09-19-05	2005	9	200509	3	735
38614-736	09-19-05	2005	9	200509	3	736
38614-802	09-19-05	2005	9	200509	3	802
38614-806	09-19-05	2005	9	200509	3	806
38628-305	10-03-05	2005	10	200510	4	305
38628-306	10-03-05	2005	10	200510	4	306
38628-307	10-03-05	2005	10	200510	4	307
38628-308	10-03-05	2005	10	200510	4	308
38628-309	10-03-05	2005	10	200510	4	309
38628-310	10-03-05	2005	10	200510	4	310
38628-311	10-03-05	2005	10	200510	4	311
38628-314	10-03-05	2005	10	200510	4	314
38628-315	10-03-05	2005	10	200510	4	315
38628-321	10-03-05	2005	10	200510	4	321

38628-322	10-03-05	2005	10	200510	4	322
38628-323	10-03-05	2005	10	200510	4	323
38628-325	10-03-05	2005	10	200510	4	325
38628-326	10-03-05	2005	10	200510	4	326
38628-327	10-03-05	2005	10	200510	4	327
38628-328	10-03-05	2005	10	200510	4	328
38628-329	10-03-05	2005	10	200510	4	329
38628-334	10-03-05	2005	10	200510	4	334
38628-335	10-03-05	2005	10	200510	4	335
38629-336	10-04-05	2005	10	200510	4	336
38629-337	10-04-05	2005	10	200510	4	337
38629-338	10-04-05	2005	10	200510	4	338
38629-339	10-04-05	2005	10	200510	4	339
38629-340	10-04-05	2005	10	200510	4	340
38629-341	10-04-05	2005	10	200510	4	341
38629-401	10-04-05	2005	10	200510	4	401
38629-403	10-04-05	2005	10	200510	4	403
38629-404	10-04-05	2005	10	200510	4	404
38629-405	10-04-05	2005	10	200510	4	405
38629-406	10-04-05	2005	10	200510	4	406
38629-407	10-04-05	2005	10	200510	4	407
38629-408	10-04-05	2005	10	200510	4	408
38629-409	10-04-05	2005	10	200510	4	409
38629-410	10-04-05	2005	10	200510	4	410
38629-411	10-04-05	2005	10	200510	4	411
38629-412	10-04-05	2005	10	200510	4	412
38630-414	10-05-05	2005	10	200510	4	414
38630-415	10-05-05	2005	10	200510	4	415
38630-416	10-05-05	2005	10	200510	4	416
38630-417	10-05-05	2005	10	200510	4	417
38630-418	10-05-05	2005	10	200510	4	418
38630-515	10-05-05	2005	10	200510	4	515
38630-516	10-05-05	2005	10	200510	4	516
38630-517	10-05-05	2005	10	200510	4	517
38630-518	10-05-05	2005	10	200510	4	518
38630-519	10-05-05	2005	10	200510	4	519
38630-601	10-05-05	2005	10	200510	4	601
38630-602	10-05-05	2005	10	200510	4	602
38630-603	10-05-05	2005	10	200510	4	603
38630-604	10-05-05	2005	10	200510	4	604
38630-605	10-05-05	2005	10	200510	4	605
38630-606	10-05-05	2005	10	200510	4	606
38630-608	10-05-05	2005	10	200510	4	608

38631-413	10-06-05	2005	10	200510	4	413
38631-501	10-06-05	2005	10	200510	4	501
38631-502	10-06-05	2005	10	200510	4	502
38631-503	10-06-05	2005	10	200510	4	503
38631-504	10-06-05	2005	10	200510	4	504
38631-505	10-06-05	2005	10	200510	4	505
38631-507	10-06-05	2005	10	200510	4	507
38631-508	10-06-05	2005	10	200510	4	508
38631-509	10-06-05	2005	10	200510	4	509
38631-510	10-06-05	2005	10	200510	4	510
38631-511	10-06-05	2005	10	200510	4	511
38631-512	10-06-05	2005	10	200510	4	512
38631-513	10-06-05	2005	10	200510	4	513
38631-701	10-06-05	2005	10	200510	4	701
38631-703	10-06-05	2005	10	200510	4	703
38631-704	10-06-05	2005	10	200510	4	704
38631-802	10-06-05	2005	10	200510	4	802
38636-072	10-11-05	2005	10	200510	4	72
38636-073	10-11-05	2005	10	200510	4	73
38636-705	10-11-05	2005	10	200510	4	705
38636-706	10-11-05	2005	10	200510	4	706
38636-707	10-11-05	2005	10	200510	4	707
38636-708	10-11-05	2005	10	200510	4	708
38636-709	10-11-05	2005	10	200510	4	709
38636-710	10-11-05	2005	10	200510	4	710
38636-711	10-11-05	2005	10	200510	4	711
38636-712	10-11-05	2005	10	200510	4	712
38636-713	10-11-05	2005	10	200510	4	713
38636-715	10-11-05	2005	10	200510	4	715
38636-716	10-11-05	2005	10	200510	4	716
38636-717	10-11-05	2005	10	200510	4	717
38636-724	10-11-05	2005	10	200510	4	724
38636-735	10-11-05	2005	10	200510	4	735
38636-736	10-11-05	2005	10	200510	4	736
38637-804	10-12-05	2005	10	200510	4	804
38637-806	10-12-05	2005	10	200510	4	806
38637-807	10-12-05	2005	10	200510	4	807
38637-808	10-12-05	2005	10	200510	4	808
38637-809	10-12-05	2005	10	200510	4	809
38637-810	10-12-05	2005	10	200510	4	810
38637-811	10-12-05	2005	10	200510	4	811
38637-812	10-12-05	2005	10	200510	4	812
38637-813	10-12-05	2005	10	200510	4	813

38637-814	10-12-05	2005	10	200510	4	814
38637-904	10-12-05	2005	10	200510	4	904
38637-905	10-12-05	2005	10	200510	4	905
38637-909	10-12-05	2005	10	200510	4	909
38637-910	10-12-05	2005	10	200510	4	910
38637-911	10-12-05	2005	10	200510	4	911
38637-912	10-12-05	2005	10	200510	4	912
38642-815	10-17-05	2005	10	200510	4	815
38642-902	10-17-05	2005	10	200510	4	902
38642-903	10-17-05	2005	10	200510	4	903
38642-906	10-17-05	2005	10	200510	4	906
38642-908	10-17-05	2005	10	200510	4	908
38642-913	10-17-05	2005	10	200510	4	913
38642-914	10-17-05	2005	10	200510	4	914
38642-915	10-17-05	2005	10	200510	4	915
38642-919	10-17-05	2005	10	200510	4	919
38642-920	10-17-05	2005	10	200510	4	920
38642-921	10-17-05	2005	10	200510	4	921
38642-923	10-17-05	2005	10	200510	4	923
38656-305	10-31-05	2005	10	200510	5	305
38656-306	10-31-05	2005	10	200510	5	306
38656-307	10-31-05	2005	10	200510	5	307
38656-308	10-31-05	2005	10	200510	5	308
38656-309	10-31-05	2005	10	200510	5	309
38656-310	10-31-05	2005	10	200510	5	310
38656-311	10-31-05	2005	10	200510	5	311
38656-314	10-31-05	2005	10	200510	5	314
38656-315	10-31-05	2005	10	200510	5	315
38656-321	10-31-05	2005	10	200510	5	321
38656-322	10-31-05	2005	10	200510	5	322
38656-323	10-31-05	2005	10	200510	5	323
38656-326	10-31-05	2005	10	200510	5	326
38656-327	10-31-05	2005	10	200510	5	327
38656-328	10-31-05	2005	10	200510	5	328
38656-329	10-31-05	2005	10	200510	5	329
38656-334	10-31-05	2005	10	200510	5	334
38656-335	10-31-05	2005	10	200510	5	335
38657-325	11-01-05	2005	11	200511	5	325
38657-336	11-01-05	2005	11	200511	5	336
38657-337	11-01-05	2005	11	200511	5	337
38657-338	11-01-05	2005	11	200511	5	338
38657-339	11-01-05	2005	11	200511	5	339
38657-340	11-01-05	2005	11	200511	5	340

38657-341	11-01-05	2005	11	200511	5	341
38657-401	11-01-05	2005	11	200511	5	401
38657-403	11-01-05	2005	11	200511	5	403
38657-404	11-01-05	2005	11	200511	5	404
38657-405	11-01-05	2005	11	200511	5	405
38657-406	11-01-05	2005	11	200511	5	406
38657-407	11-01-05	2005	11	200511	5	407
38657-408	11-01-05	2005	11	200511	5	408
38658-409	11-02-05	2005	11	200511	5	409
38658-410	11-02-05	2005	11	200511	5	410
38658-411	11-02-05	2005	11	200511	5	411
38658-412	11-02-05	2005	11	200511	5	412
38658-413	11-02-05	2005	11	200511	5	413
38658-501	11-02-05	2005	11	200511	5	501
38658-502	11-02-05	2005	11	200511	5	502
38658-503	11-02-05	2005	11	200511	5	503
38658-504	11-02-05	2005	11	200511	5	504
38658-505	11-02-05	2005	11	200511	5	505
38658-507	11-02-05	2005	11	200511	5	507
38658-508	11-02-05	2005	11	200511	5	508
38658-509	11-02-05	2005	11	200511	5	509
38658-510	11-02-05	2005	11	200511	5	510
38658-511	11-02-05	2005	11	200511	5	511
38658-512	11-02-05	2005	11	200511	5	512
38658-608	11-02-05	2005	11	200511	5	608
38658-802	11-02-05	2005	11	200511	5	802
38658-804	11-02-05	2005	11	200511	5	804
38659-414	11-03-05	2005	11	200511	5	414
38659-415	11-03-05	2005	11	200511	5	415
38659-416	11-03-05	2005	11	200511	5	416
38659-417	11-03-05	2005	11	200511	5	417
38659-418	11-03-05	2005	11	200511	5	418
38659-515	11-03-05	2005	11	200511	5	515
38659-516	11-03-05	2005	11	200511	5	516
38659-517	11-03-05	2005	11	200511	5	517
38659-518	11-03-05	2005	11	200511	5	518
38659-519	11-03-05	2005	11	200511	5	519
38659-601	11-03-05	2005	11	200511	5	601
38659-602	11-03-05	2005	11	200511	5	602
38659-603	11-03-05	2005	11	200511	5	603
38659-604	11-03-05	2005	11	200511	5	604
38659-605	11-03-05	2005	11	200511	5	605
38659-606	11-03-05	2005	11	200511	5	606

38663-513	11-07-05	2005	11	200511	5	513
38663-701	11-07-05	2005	11	200511	5	701
38663-703	11-07-05	2005	11	200511	5	703
38663-704	11-07-05	2005	11	200511	5	704
38663-705	11-07-05	2005	11	200511	5	705
38663-706	11-07-05	2005	11	200511	5	706
38663-707	11-07-05	2005	11	200511	5	707
38663-708	11-07-05	2005	11	200511	5	708
38663-709	11-07-05	2005	11	200511	5	709
38663-710	11-07-05	2005	11	200511	5	710
38663-711	11-07-05	2005	11	200511	5	711
38663-713	11-07-05	2005	11	200511	5	713
38663-715	11-07-05	2005	11	200511	5	715
38663-716	11-07-05	2005	11	200511	5	716
38663-717	11-07-05	2005	11	200511	5	717
38665-072	11-09-05	2005	11	200511	5	72
38665-073	11-09-05	2005	11	200511	5	73
38665-712	11-09-05	2005	11	200511	5	712
38665-724	11-09-05	2005	11	200511	5	724
38665-735	11-09-05	2005	11	200511	5	735
38665-736	11-09-05	2005	11	200511	5	736
38666-806	11-10-05	2005	11	200511	5	806
38666-807	11-10-05	2005	11	200511	5	807
38666-808	11-10-05	2005	11	200511	5	808
38666-809	11-10-05	2005	11	200511	5	809
38666-810	11-10-05	2005	11	200511	5	810
38666-811	11-10-05	2005	11	200511	5	811
38666-812	11-10-05	2005	11	200511	5	812
38666-813	11-10-05	2005	11	200511	5	813
38666-814	11-10-05	2005	11	200511	5	814
38666-815	11-10-05	2005	11	200511	5	815
38666-904	11-10-05	2005	11	200511	5	904
38666-905	11-10-05	2005	11	200511	5	905
38666-906	11-10-05	2005	11	200511	5	906
38666-909	11-10-05	2005	11	200511	5	909
38666-910	11-10-05	2005	11	200511	5	910
38666-911	11-10-05	2005	11	200511	5	911
38666-912	11-10-05	2005	11	200511	5	912
38670-902	11-14-05	2005	11	200511	5	902
38670-903	11-14-05	2005	11	200511	5	903
38670-908	11-14-05	2005	11	200511	5	908
38670-913	11-14-05	2005	11	200511	5	913
38670-914	11-14-05	2005	11	200511	5	914

38670-915	11-14-05	2005	11	200511	5	915
38670-919	11-14-05	2005	11	200511	5	919
38670-920	11-14-05	2005	11	200511	5	920
38670-921	11-14-05	2005	11	200511	5	921
38670-922	11-14-05	2005	11	200511	5	922
38670-923	11-14-05	2005	11	200511	5	923
38691-305	12-05-05	2005	12	200512	6	305
38691-306	12-05-05	2005	12	200512	6	306
38691-307	12-05-05	2005	12	200512	6	307
38691-308	12-05-05	2005	12	200512	6	308
38691-309	12-05-05	2005	12	200512	6	309
38691-310	12-05-05	2005	12	200512	6	310
38691-311	12-05-05	2005	12	200512	6	311
38691-314	12-05-05	2005	12	200512	6	314
38691-315	12-05-05	2005	12	200512	6	315
38691-321	12-05-05	2005	12	200512	6	321
38691-322	12-05-05	2005	12	200512	6	322
38691-323	12-05-05	2005	12	200512	6	323
38691-327	12-05-05	2005	12	200512	6	327
38691-328	12-05-05	2005	12	200512	6	328
38691-329	12-05-05	2005	12	200512	6	329
38691-334	12-05-05	2005	12	200512	6	334
38691-335	12-05-05	2005	12	200512	6	335
38692-325	12-06-05	2005	12	200512	6	325
38692-326	12-06-05	2005	12	200512	6	326
38692-336	12-06-05	2005	12	200512	6	336
38692-337	12-06-05	2005	12	200512	6	337
38692-338	12-06-05	2005	12	200512	6	338
38692-339	12-06-05	2005	12	200512	6	339
38692-340	12-06-05	2005	12	200512	6	340
38692-341	12-06-05	2005	12	200512	6	341
38692-401	12-06-05	2005	12	200512	6	401
38692-403	12-06-05	2005	12	200512	6	403
38692-404	12-06-05	2005	12	200512	6	404
38692-405	12-06-05	2005	12	200512	6	405
38692-406	12-06-05	2005	12	200512	6	406
38692-407	12-06-05	2005	12	200512	6	407
38692-408	12-06-05	2005	12	200512	6	408
38693-409	12-07-05	2005	12	200512	6	409
38693-410	12-07-05	2005	12	200512	6	410
38693-411	12-07-05	2005	12	200512	6	411
38693-412	12-07-05	2005	12	200512	6	412
38693-413	12-07-05	2005	12	200512	6	413

38693-501	12-07-05	2005	12	200512	6	501
38693-502	12-07-05	2005	12	200512	6	502
38693-503	12-07-05	2005	12	200512	6	503
38693-504	12-07-05	2005	12	200512	6	504
38693-505	12-07-05	2005	12	200512	6	505
38693-507	12-07-05	2005	12	200512	6	507
38693-508	12-07-05	2005	12	200512	6	508
38693-509	12-07-05	2005	12	200512	6	509
38693-510	12-07-05	2005	12	200512	6	510
38693-511	12-07-05	2005	12	200512	6	511
38693-512	12-07-05	2005	12	200512	6	512
38693-513	12-07-05	2005	12	200512	6	513
38694-701	12-08-05	2005	12	200512	6	701
38694-703	12-08-05	2005	12	200512	6	703
38694-704	12-08-05	2005	12	200512	6	704
38694-705	12-08-05	2005	12	200512	6	705
38694-706	12-08-05	2005	12	200512	6	706
38694-707	12-08-05	2005	12	200512	6	707
38694-708	12-08-05	2005	12	200512	6	708
38694-709	12-08-05	2005	12	200512	6	709
38694-710	12-08-05	2005	12	200512	6	710
38694-711	12-08-05	2005	12	200512	6	711
38694-712	12-08-05	2005	12	200512	6	712
38694-713	12-08-05	2005	12	200512	6	713
38694-715	12-08-05	2005	12	200512	6	715
38694-716	12-08-05	2005	12	200512	6	716
38694-717	12-08-05	2005	12	200512	6	717
38698-414	12-12-05	2005	12	200512	6	414
38698-415	12-12-05	2005	12	200512	6	415
38698-416	12-12-05	2005	12	200512	6	416
38698-417	12-12-05	2005	12	200512	6	417
38698-418	12-12-05	2005	12	200512	6	418
38698-515	12-12-05	2005	12	200512	6	515
38698-516	12-12-05	2005	12	200512	6	516
38698-517	12-12-05	2005	12	200512	6	517
38698-518	12-12-05	2005	12	200512	6	518
38698-519	12-12-05	2005	12	200512	6	519
38698-601	12-12-05	2005	12	200512	6	601
38698-602	12-12-05	2005	12	200512	6	602
38698-603	12-12-05	2005	12	200512	6	603
38698-604	12-12-05	2005	12	200512	6	604
38698-605	12-12-05	2005	12	200512	6	605
38698-606	12-12-05	2005	12	200512	6	606

38699-073	12-13-05	2005	12	200512	6	73
38699-608	12-13-05	2005	12	200512	6	608
38699-717	12-13-05	2005	12	200512	6	717
38699-724	12-13-05	2005	12	200512	6	724
38699-735	12-13-05	2005	12	200512	6	735
38699-736	12-13-05	2005	12	200512	6	736
38699-802	12-13-05	2005	12	200512	6	802
38700-902	12-14-05	2005	12	200512	6	902
38700-903	12-14-05	2005	12	200512	6	903
38700-908	12-14-05	2005	12	200512	6	908
38700-913	12-14-05	2005	12	200512	6	913
38700-914	12-14-05	2005	12	200512	6	914
38700-915	12-14-05	2005	12	200512	6	915
38700-919	12-14-05	2005	12	200512	6	919
38700-920	12-14-05	2005	12	200512	6	920
38700-921	12-14-05	2005	12	200512	6	921
38700-922	12-14-05	2005	12	200512	6	922
38700-923	12-14-05	2005	12	200512	6	923
38701-804	12-15-05	2005	12	200512	6	804
38701-806	12-15-05	2005	12	200512	6	806
38701-807	12-15-05	2005	12	200512	6	807
38701-808	12-15-05	2005	12	200512	6	808
38701-809	12-15-05	2005	12	200512	6	809
38701-810	12-15-05	2005	12	200512	6	810
38701-811	12-15-05	2005	12	200512	6	811
38701-812	12-15-05	2005	12	200512	6	812
38701-813	12-15-05	2005	12	200512	6	813
38701-814	12-15-05	2005	12	200512	6	814
38701-815	12-15-05	2005	12	200512	6	815
38702-904	12-16-05	2005	12	200512	6	904
38702-905	12-16-05	2005	12	200512	6	905
38702-906	12-16-05	2005	12	200512	6	906
38702-909	12-16-05	2005	12	200512	6	909
38702-910	12-16-05	2005	12	200512	6	910
38702-911	12-16-05	2005	12	200512	6	911
38702-912	12-16-05	2005	12	200512	6	912
38965-305	09-05-06	2006	9	200609	3	305
38965-306	09-05-06	2006	9	200609	3	306
38965-307	09-05-06	2006	9	200609	3	307
38965-308	09-05-06	2006	9	200609	3	308
38965-309	09-05-06	2006	9	200609	3	309
38965-310	09-05-06	2006	9	200609	3	310
38965-311	09-05-06	2006	9	200609	3	311

38965-314	09-05-06	2006	9	200609	3	314
38965-315	09-05-06	2006	9	200609	3	315
38965-327	09-05-06	2006	9	200609	3	327
38965-328	09-05-06	2006	9	200609	3	328
38965-329	09-05-06	2006	9	200609	3	329
38965-334	09-05-06	2006	9	200609	3	334
38965-335	09-05-06	2006	9	200609	3	335
38966-321	09-06-06	2006	9	200609	3	321
38966-322	09-06-06	2006	9	200609	3	322
38966-323	09-06-06	2006	9	200609	3	323
38966-325	09-06-06	2006	9	200609	3	325
38966-326	09-06-06	2006	9	200609	3	326
38966-336	09-06-06	2006	9	200609	3	336
38966-337	09-06-06	2006	9	200609	3	337
38966-338	09-06-06	2006	9	200609	3	338
38966-339	09-06-06	2006	9	200609	3	339
38966-340	09-06-06	2006	9	200609	3	340
38966-341	09-06-06	2006	9	200609	3	341
38966-401	09-06-06	2006	9	200609	3	401
38966-404	09-06-06	2006	9	200609	3	404
38967-403	09-07-06	2006	9	200609	3	403
38967-405	09-07-06	2006	9	200609	3	405
38967-406	09-07-06	2006	9	200609	3	406
38967-407	09-07-06	2006	9	200609	3	407
38967-408	09-07-06	2006	9	200609	3	408
38967-409	09-07-06	2006	9	200609	3	409
38967-410	09-07-06	2006	9	200609	3	410
38967-411	09-07-06	2006	9	200609	3	411
38967-412	09-07-06	2006	9	200609	3	412
38967-413	09-07-06	2006	9	200609	3	413
38967-501	09-07-06	2006	9	200609	3	501
38967-502	09-07-06	2006	9	200609	3	502
38967-503	09-07-06	2006	9	200609	3	503
38967-504	09-07-06	2006	9	200609	3	504
38968-414	09-08-06	2006	9	200609	3	414
38968-415	09-08-06	2006	9	200609	3	415
38968-416	09-08-06	2006	9	200609	3	416
38968-417	09-08-06	2006	9	200609	3	417
38968-418	09-08-06	2006	9	200609	3	418
38968-515	09-08-06	2006	9	200609	3	515
38968-601	09-08-06	2006	9	200609	3	601
38968-602	09-08-06	2006	9	200609	3	602
38968-603	09-08-06	2006	9	200609	3	603

38968-604	09-08-06	2006	9	200609	3	604
38968-605	09-08-06	2006	9	200609	3	605
38968-606	09-08-06	2006	9	200609	3	606
38971-505	09-11-06	2006	9	200609	3	505
38971-507	09-11-06	2006	9	200609	3	507
38971-508	09-11-06	2006	9	200609	3	508
38971-516	09-11-06	2006	9	200609	3	516
38971-517	09-11-06	2006	9	200609	3	517
38971-518	09-11-06	2006	9	200609	3	518
38971-519	09-11-06	2006	9	200609	3	519
38972-509	09-12-06	2006	9	200609	3	509
38972-510	09-12-06	2006	9	200609	3	510
38972-511	09-12-06	2006	9	200609	3	511
38972-512	09-12-06	2006	9	200609	3	512
38972-513	09-12-06	2006	9	200609	3	513
38972-608	09-12-06	2006	9	200609	3	608
38972-802	09-12-06	2006	9	200609	3	802
38972-804	09-12-06	2006	9	200609	3	804
38972-806	09-12-06	2006	9	200609	3	806
38972-807	09-12-06	2006	9	200609	3	807
38972-808	09-12-06	2006	9	200609	3	808
38972-809	09-12-06	2006	9	200609	3	809
38972-810	09-12-06	2006	9	200609	3	810
38972-811	09-12-06	2006	9	200609	3	811
38972-812	09-12-06	2006	9	200609	3	812
38973-813	09-13-06	2006	9	200609	3	813
38973-814	09-13-06	2006	9	200609	3	814
38973-815	09-13-06	2006	9	200609	3	815
38973-904	09-13-06	2006	9	200609	3	904
38973-905	09-13-06	2006	9	200609	3	905
38973-906	09-13-06	2006	9	200609	3	906
38973-909	09-13-06	2006	9	200609	3	909
38973-910	09-13-06	2006	9	200609	3	910
38973-911	09-13-06	2006	9	200609	3	911
38973-912	09-13-06	2006	9	200609	3	912
38974-701	09-14-06	2006	9	200609	3	701
38974-703	09-14-06	2006	9	200609	3	703
38974-704	09-14-06	2006	9	200609	3	704
38974-705	09-14-06	2006	9	200609	3	705
38974-706	09-14-06	2006	9	200609	3	706
38974-707	09-14-06	2006	9	200609	3	707
38974-708	09-14-06	2006	9	200609	3	708
38974-709	09-14-06	2006	9	200609	3	709

38974-710	09-14-06	2006	9	200609	3	710
38974-711	09-14-06	2006	9	200609	3	711
38975-902	09-15-06	2006	9	200609	3	902
38975-908	09-15-06	2006	9	200609	3	908
38975-913	09-15-06	2006	9	200609	3	913
38975-914	09-15-06	2006	9	200609	3	914
38975-915	09-15-06	2006	9	200609	3	915
38975-919	09-15-06	2006	9	200609	3	919
38975-920	09-15-06	2006	9	200609	3	920
38975-921	09-15-06	2006	9	200609	3	921
38975-922	09-15-06	2006	9	200609	3	922
38975-923	09-15-06	2006	9	200609	3	923
38978-903	09-18-06	2006	9	200609	3	903
38996-305	10-06-06	2006	10	200610	4	305
38996-306	10-06-06	2006	10	200610	4	306
38996-307	10-06-06	2006	10	200610	4	307
38996-308	10-06-06	2006	10	200610	4	308
38996-309	10-06-06	2006	10	200610	4	309
38996-310	10-06-06	2006	10	200610	4	310
38996-311	10-06-06	2006	10	200610	4	311
38996-314	10-06-06	2006	10	200610	4	314
38996-315	10-06-06	2006	10	200610	4	315
38996-327	10-06-06	2006	10	200610	4	327
38996-328	10-06-06	2006	10	200610	4	328
38996-329	10-06-06	2006	10	200610	4	329
38996-334	10-06-06	2006	10	200610	4	334
38996-335	10-06-06	2006	10	200610	4	335
39000-321	10-10-06	2006	10	200610	4	321
39000-322	10-10-06	2006	10	200610	4	322
39000-323	10-10-06	2006	10	200610	4	323
39000-325	10-10-06	2006	10	200610	4	325
39000-326	10-10-06	2006	10	200610	4	326
39000-336	10-10-06	2006	10	200610	4	336
39000-337	10-10-06	2006	10	200610	4	337
39000-338	10-10-06	2006	10	200610	4	338
39000-339	10-10-06	2006	10	200610	4	339
39000-340	10-10-06	2006	10	200610	4	340
39000-341	10-10-06	2006	10	200610	4	341
39000-401	10-10-06	2006	10	200610	4	401
39000-403	10-10-06	2006	10	200610	4	403
39000-404	10-10-06	2006	10	200610	4	404
39000-405	10-10-06	2006	10	200610	4	405
39000-406	10-10-06	2006	10	200610	4	406

39001-407	10-11-06	2006	10	200610	4	407
39001-408	10-11-06	2006	10	200610	4	408
39001-414	10-11-06	2006	10	200610	4	414
39001-415	10-11-06	2006	10	200610	4	415
39001-416	10-11-06	2006	10	200610	4	416
39001-417	10-11-06	2006	10	200610	4	417
39001-418	10-11-06	2006	10	200610	4	418
39001-604	10-11-06	2006	10	200610	4	604
39001-605	10-11-06	2006	10	200610	4	605
39001-606	10-11-06	2006	10	200610	4	606
39002-409	10-12-06	2006	10	200610	4	409
39002-410	10-12-06	2006	10	200610	4	410
39002-411	10-12-06	2006	10	200610	4	411
39002-412	10-12-06	2006	10	200610	4	412
39002-413	10-12-06	2006	10	200610	4	413
39002-501	10-12-06	2006	10	200610	4	501
39002-502	10-12-06	2006	10	200610	4	502
39002-503	10-12-06	2006	10	200610	4	503
39002-505	10-12-06	2006	10	200610	4	505
39002-515	10-12-06	2006	10	200610	4	515
39002-516	10-12-06	2006	10	200610	4	516
39002-517	10-12-06	2006	10	200610	4	517
39002-518	10-12-06	2006	10	200610	4	518
39002-519	10-12-06	2006	10	200610	4	519
39002-601	10-12-06	2006	10	200610	4	601
39002-602	10-12-06	2006	10	200610	4	602
39002-603	10-12-06	2006	10	200610	4	603
39003-504	10-13-06	2006	10	200610	4	504
39003-507	10-13-06	2006	10	200610	4	507
39003-508	10-13-06	2006	10	200610	4	508
39003-509	10-13-06	2006	10	200610	4	509
39003-510	10-13-06	2006	10	200610	4	510
39003-511	10-13-06	2006	10	200610	4	511
39003-512	10-13-06	2006	10	200610	4	512
39003-513	10-13-06	2006	10	200610	4	513
39003-608	10-13-06	2006	10	200610	4	608
39003-802	10-13-06	2006	10	200610	4	802
39003-804	10-13-06	2006	10	200610	4	804
39006-701	10-16-06	2006	10	200610	4	701
39006-703	10-16-06	2006	10	200610	4	703
39006-704	10-16-06	2006	10	200610	4	704
39006-705	10-16-06	2006	10	200610	4	705
39006-706	10-16-06	2006	10	200610	4	706

39006-707	10-16-06	2006	10	200610	4	707
39006-806	10-16-06	2006	10	200610	4	806
39006-807	10-16-06	2006	10	200610	4	807
39006-808	10-16-06	2006	10	200610	4	808
39006-809	10-16-06	2006	10	200610	4	809
39006-810	10-16-06	2006	10	200610	4	810
39007-902	10-17-06	2006	10	200610	4	902
39007-904	10-17-06	2006	10	200610	4	904
39007-905	10-17-06	2006	10	200610	4	905
39007-906	10-17-06	2006	10	200610	4	906
39007-908	10-17-06	2006	10	200610	4	908
39007-909	10-17-06	2006	10	200610	4	909
39007-910	10-17-06	2006	10	200610	4	910
39007-911	10-17-06	2006	10	200610	4	911
39007-912	10-17-06	2006	10	200610	4	912
39007-913	10-17-06	2006	10	200610	4	913
39007-914	10-17-06	2006	10	200610	4	914
39007-915	10-17-06	2006	10	200610	4	915
39008-811	10-18-06	2006	10	200610	4	811
39008-812	10-18-06	2006	10	200610	4	812
39008-813	10-18-06	2006	10	200610	4	813
39008-814	10-18-06	2006	10	200610	4	814
39008-815	10-18-06	2006	10	200610	4	815
39008-903	10-18-06	2006	10	200610	4	903
39008-919	10-18-06	2006	10	200610	4	919
39008-920	10-18-06	2006	10	200610	4	920
39008-921	10-18-06	2006	10	200610	4	921
39008-922	10-18-06	2006	10	200610	4	922
39008-923	10-18-06	2006	10	200610	4	923
39009-073	10-19-06	2006	10	200610	4	73
39009-708	10-19-06	2006	10	200610	4	708
39009-709	10-19-06	2006	10	200610	4	709
39009-710	10-19-06	2006	10	200610	4	710
39009-711	10-19-06	2006	10	200610	4	711
39009-712	10-19-06	2006	10	200610	4	712
39009-713	10-19-06	2006	10	200610	4	713
39009-715	10-19-06	2006	10	200610	4	715
39009-716	10-19-06	2006	10	200610	4	716
39009-724	10-19-06	2006	10	200610	4	724
39009-735	10-19-06	2006	10	200610	4	735
39027-305	11-06-06	2006	11	200611	5	305
39027-306	11-06-06	2006	11	200611	5	306
39027-307	11-06-06	2006	11	200611	5	307

39027-308	11-06-06	2006	11	200611	5	308
39027-309	11-06-06	2006	11	200611	5	309
39027-311	11-06-06	2006	11	200611	5	311
39027-314	11-06-06	2006	11	200611	5	314
39027-315	11-06-06	2006	11	200611	5	315
39027-327	11-06-06	2006	11	200611	5	327
39027-328	11-06-06	2006	11	200611	5	328
39027-329	11-06-06	2006	11	200611	5	329
39027-334	11-06-06	2006	11	200611	5	334
39027-335	11-06-06	2006	11	200611	5	335
39028-310	11-07-06	2006	11	200611	5	310
39028-321	11-07-06	2006	11	200611	5	321
39028-322	11-07-06	2006	11	200611	5	322
39028-323	11-07-06	2006	11	200611	5	323
39028-325	11-07-06	2006	11	200611	5	325
39028-326	11-07-06	2006	11	200611	5	326
39028-336	11-07-06	2006	11	200611	5	336
39028-337	11-07-06	2006	11	200611	5	337
39028-338	11-07-06	2006	11	200611	5	338
39028-339	11-07-06	2006	11	200611	5	339
39028-340	11-07-06	2006	11	200611	5	340
39028-341	11-07-06	2006	11	200611	5	341
39029-401	11-08-06	2006	11	200611	5	401
39029-403	11-08-06	2006	11	200611	5	403
39029-404	11-08-06	2006	11	200611	5	404
39029-405	11-08-06	2006	11	200611	5	405
39029-406	11-08-06	2006	11	200611	5	406
39029-407	11-08-06	2006	11	200611	5	407
39029-408	11-08-06	2006	11	200611	5	408
39029-515	11-08-06	2006	11	200611	5	515
39029-516	11-08-06	2006	11	200611	5	516
39029-517	11-08-06	2006	11	200611	5	517
39029-605	11-08-06	2006	11	200611	5	605
39029-606	11-08-06	2006	11	200611	5	606
39034-409	11-13-06	2006	11	200611	5	409
39034-410	11-13-06	2006	11	200611	5	410
39034-411	11-13-06	2006	11	200611	5	411
39034-412	11-13-06	2006	11	200611	5	412
39034-413	11-13-06	2006	11	200611	5	413
39034-414	11-13-06	2006	11	200611	5	414
39034-415	11-13-06	2006	11	200611	5	415
39034-416	11-13-06	2006	11	200611	5	416
39034-417	11-13-06	2006	11	200611	5	417

39034-418	11-13-06	2006	11	200611	5	418
39034-501	11-13-06	2006	11	200611	5	501
39034-502	11-13-06	2006	11	200611	5	502
39034-518	11-13-06	2006	11	200611	5	518
39034-519	11-13-06	2006	11	200611	5	519
39034-601	11-13-06	2006	11	200611	5	601
39034-602	11-13-06	2006	11	200611	5	602
39034-603	11-13-06	2006	11	200611	5	603
39034-604	11-13-06	2006	11	200611	5	604
39035-503	11-14-06	2006	11	200611	5	503
39035-504	11-14-06	2006	11	200611	5	504
39035-505	11-14-06	2006	11	200611	5	505
39035-507	11-14-06	2006	11	200611	5	507
39035-508	11-14-06	2006	11	200611	5	508
39035-509	11-14-06	2006	11	200611	5	509
39035-510	11-14-06	2006	11	200611	5	510
39035-511	11-14-06	2006	11	200611	5	511
39035-512	11-14-06	2006	11	200611	5	512
39035-513	11-14-06	2006	11	200611	5	513
39035-608	11-14-06	2006	11	200611	5	608
39035-701	11-14-06	2006	11	200611	5	701
39035-802	11-14-06	2006	11	200611	5	802
39035-804	11-14-06	2006	11	200611	5	804
39035-806	11-14-06	2006	11	200611	5	806
39036-703	11-15-06	2006	11	200611	5	703
39036-704	11-15-06	2006	11	200611	5	704
39036-705	11-15-06	2006	11	200611	5	705
39036-706	11-15-06	2006	11	200611	5	706
39036-707	11-15-06	2006	11	200611	5	707
39036-807	11-15-06	2006	11	200611	5	807
39036-808	11-15-06	2006	11	200611	5	808
39036-809	11-15-06	2006	11	200611	5	809
39036-810	11-15-06	2006	11	200611	5	810
39037-072	11-16-06	2006	11	200611	5	72
39037-073	11-16-06	2006	11	200611	5	73
39037-708	11-16-06	2006	11	200611	5	708
39037-709	11-16-06	2006	11	200611	5	709
39037-710	11-16-06	2006	11	200611	5	710
39037-711	11-16-06	2006	11	200611	5	711
39037-712	11-16-06	2006	11	200611	5	712
39037-713	11-16-06	2006	11	200611	5	713
39037-715	11-16-06	2006	11	200611	5	715
39037-716	11-16-06	2006	11	200611	5	716

39037-717	11-16-06	2006	11	200611	5	717
39037-724	11-16-06	2006	11	200611	5	724
39037-735	11-16-06	2006	11	200611	5	735
39037-736	11-16-06	2006	11	200611	5	736
39038-902	11-17-06	2006	11	200611	5	902
39038-904	11-17-06	2006	11	200611	5	904
39038-905	11-17-06	2006	11	200611	5	905
39038-906	11-17-06	2006	11	200611	5	906
39038-908	11-17-06	2006	11	200611	5	908
39038-909	11-17-06	2006	11	200611	5	909
39038-910	11-17-06	2006	11	200611	5	910
39038-911	11-17-06	2006	11	200611	5	911
39038-912	11-17-06	2006	11	200611	5	912
39038-913	11-17-06	2006	11	200611	5	913
39038-914	11-17-06	2006	11	200611	5	914
39038-915	11-17-06	2006	11	200611	5	915
39038-919	11-17-06	2006	11	200611	5	919
39042-811	11-21-06	2006	11	200611	5	811
39042-812	11-21-06	2006	11	200611	5	812
39042-813	11-21-06	2006	11	200611	5	813
39042-814	11-21-06	2006	11	200611	5	814
39042-815	11-21-06	2006	11	200611	5	815
39042-903	11-21-06	2006	11	200611	5	903
39042-920	11-21-06	2006	11	200611	5	920
39042-921	11-21-06	2006	11	200611	5	921
39042-922	11-21-06	2006	11	200611	5	922
39042-923	11-21-06	2006	11	200611	5	923
39055-305	12-04-06	2006	12	200612	6	305
39055-306	12-04-06	2006	12	200612	6	306
39055-307	12-04-06	2006	12	200612	6	307
39055-308	12-04-06	2006	12	200612	6	308
39055-309	12-04-06	2006	12	200612	6	309
39055-310	12-04-06	2006	12	200612	6	310
39055-311	12-04-06	2006	12	200612	6	311
39055-314	12-04-06	2006	12	200612	6	314
39055-315	12-04-06	2006	12	200612	6	315
39055-321	12-04-06	2006	12	200612	6	321
39055-322	12-04-06	2006	12	200612	6	322
39055-327	12-04-06	2006	12	200612	6	327
39055-328	12-04-06	2006	12	200612	6	328
39055-329	12-04-06	2006	12	200612	6	329
39055-334	12-04-06	2006	12	200612	6	334
39055-335	12-04-06	2006	12	200612	6	335

39056-323	12-05-06	2006	12	200612	6	323
39056-325	12-05-06	2006	12	200612	6	325
39056-326	12-05-06	2006	12	200612	6	326
39056-336	12-05-06	2006	12	200612	6	336
39056-337	12-05-06	2006	12	200612	6	337
39056-338	12-05-06	2006	12	200612	6	338
39056-339	12-05-06	2006	12	200612	6	339
39056-340	12-05-06	2006	12	200612	6	340
39056-341	12-05-06	2006	12	200612	6	341
39056-401	12-05-06	2006	12	200612	6	401
39056-403	12-05-06	2006	12	200612	6	403
39056-404	12-05-06	2006	12	200612	6	404
39056-405	12-05-06	2006	12	200612	6	405
39057-406	12-06-06	2006	12	200612	6	406
39057-407	12-06-06	2006	12	200612	6	407
39057-408	12-06-06	2006	12	200612	6	408
39057-409	12-06-06	2006	12	200612	6	409
39057-410	12-06-06	2006	12	200612	6	410
39057-411	12-06-06	2006	12	200612	6	411
39057-412	12-06-06	2006	12	200612	6	412
39057-413	12-06-06	2006	12	200612	6	413
39057-501	12-06-06	2006	12	200612	6	501
39057-502	12-06-06	2006	12	200612	6	502
39057-503	12-06-06	2006	12	200612	6	503
39057-504	12-06-06	2006	12	200612	6	504
39057-505	12-06-06	2006	12	200612	6	505
39057-507	12-06-06	2006	12	200612	6	507
39057-508	12-06-06	2006	12	200612	6	508
39057-509	12-06-06	2006	12	200612	6	509
39058-414	12-07-06	2006	12	200612	6	414
39058-415	12-07-06	2006	12	200612	6	415
39058-416	12-07-06	2006	12	200612	6	416
39058-417	12-07-06	2006	12	200612	6	417
39058-418	12-07-06	2006	12	200612	6	418
39058-515	12-07-06	2006	12	200612	6	515
39058-516	12-07-06	2006	12	200612	6	516
39058-517	12-07-06	2006	12	200612	6	517
39058-518	12-07-06	2006	12	200612	6	518
39058-519	12-07-06	2006	12	200612	6	519
39058-601	12-07-06	2006	12	200612	6	601
39058-602	12-07-06	2006	12	200612	6	602
39058-603	12-07-06	2006	12	200612	6	603
39058-604	12-07-06	2006	12	200612	6	604

39058-605	12-07-06	2006	12	200612	6	605
39058-606	12-07-06	2006	12	200612	6	606
39059-510	12-08-06	2006	12	200612	6	510
39059-511	12-08-06	2006	12	200612	6	511
39059-512	12-08-06	2006	12	200612	6	512
39059-513	12-08-06	2006	12	200612	6	513
39059-608	12-08-06	2006	12	200612	6	608
39059-701	12-08-06	2006	12	200612	6	701
39059-802	12-08-06	2006	12	200612	6	802
39059-804	12-08-06	2006	12	200612	6	804
39059-806	12-08-06	2006	12	200612	6	806
39059-807	12-08-06	2006	12	200612	6	807
39059-808	12-08-06	2006	12	200612	6	808
39059-809	12-08-06	2006	12	200612	6	809
39062-810	12-11-06	2006	12	200612	6	810
39062-811	12-11-06	2006	12	200612	6	811
39062-812	12-11-06	2006	12	200612	6	812
39062-813	12-11-06	2006	12	200612	6	813
39062-814	12-11-06	2006	12	200612	6	814
39062-815	12-11-06	2006	12	200612	6	815
39062-904	12-11-06	2006	12	200612	6	904
39062-905	12-11-06	2006	12	200612	6	905
39063-703	12-12-06	2006	12	200612	6	703
39063-704	12-12-06	2006	12	200612	6	704
39063-705	12-12-06	2006	12	200612	6	705
39063-706	12-12-06	2006	12	200612	6	706
39063-707	12-12-06	2006	12	200612	6	707
39063-708	12-12-06	2006	12	200612	6	708
39063-709	12-12-06	2006	12	200612	6	709
39063-710	12-12-06	2006	12	200612	6	710
39063-711	12-12-06	2006	12	200612	6	711
39063-713	12-12-06	2006	12	200612	6	713
39063-715	12-12-06	2006	12	200612	6	715
39063-716	12-12-06	2006	12	200612	6	716
39064-902	12-13-06	2006	12	200612	6	902
39064-906	12-13-06	2006	12	200612	6	906
39064-908	12-13-06	2006	12	200612	6	908
39064-909	12-13-06	2006	12	200612	6	909
39064-910	12-13-06	2006	12	200612	6	910
39064-911	12-13-06	2006	12	200612	6	911
39064-912	12-13-06	2006	12	200612	6	912
39064-913	12-13-06	2006	12	200612	6	913
39064-914	12-13-06	2006	12	200612	6	914

39064-915	12-13-06	2006	12	200612	6	915
39065-903	12-14-06	2006	12	200612	6	903
39065-919	12-14-06	2006	12	200612	6	919
39065-920	12-14-06	2006	12	200612	6	920
39065-921	12-14-06	2006	12	200612	6	921
39065-922	12-14-06	2006	12	200612	6	922
39065-923	12-14-06	2006	12	200612	6	923
39066-072	12-15-06	2006	12	200612	6	72
39066-073	12-15-06	2006	12	200612	6	73
39066-712	12-15-06	2006	12	200612	6	712
39066-717	12-15-06	2006	12	200612	6	717
39066-724	12-15-06	2006	12	200612	6	724
39066-735	12-15-06	2006	12	200612	6	735
39066-736	12-15-06	2006	12	200612	6	736
39329-412	09-04-07	2007	9	200709	3	412
39329-413	09-04-07	2007	9	200709	3	413
39329-501	09-04-07	2007	9	200709	3	501
39329-502	09-04-07	2007	9	200709	3	502
39330-305	09-05-07	2007	9	200709	3	305
39330-306	09-05-07	2007	9	200709	3	306
39330-307	09-05-07	2007	9	200709	3	307
39330-308	09-05-07	2007	9	200709	3	308
39330-309	09-05-07	2007	9	200709	3	309
39330-310	09-05-07	2007	9	200709	3	310
39330-311	09-05-07	2007	9	200709	3	311
39330-314	09-05-07	2007	9	200709	3	314
39330-315	09-05-07	2007	9	200709	3	315
39330-321	09-05-07	2007	9	200709	3	321
39330-322	09-05-07	2007	9	200709	3	322
39330-323	09-05-07	2007	9	200709	3	323
39330-327	09-05-07	2007	9	200709	3	327
39330-328	09-05-07	2007	9	200709	3	328
39330-329	09-05-07	2007	9	200709	3	329
39330-334	09-05-07	2007	9	200709	3	334
39330-335	09-05-07	2007	9	200709	3	335
39331-325	09-06-07	2007	9	200709	3	325
39331-326	09-06-07	2007	9	200709	3	326
39331-336	09-06-07	2007	9	200709	3	336
39331-337	09-06-07	2007	9	200709	3	337
39331-338	09-06-07	2007	9	200709	3	338
39331-339	09-06-07	2007	9	200709	3	339
39331-340	09-06-07	2007	9	200709	3	340
39331-341	09-06-07	2007	9	200709	3	341

39331-401	09-06-07	2007	9	200709	3	401
39331-403	09-06-07	2007	9	200709	3	403
39331-404	09-06-07	2007	9	200709	3	404
39331-405	09-06-07	2007	9	200709	3	405
39331-406	09-06-07	2007	9	200709	3	406
39331-407	09-06-07	2007	9	200709	3	407
39331-408	09-06-07	2007	9	200709	3	408
39331-409	09-06-07	2007	9	200709	3	409
39331-414	09-06-07	2007	9	200709	3	414
39335-410	09-10-07	2007	9	200709	3	410
39335-411	09-10-07	2007	9	200709	3	411
39335-415	09-10-07	2007	9	200709	3	415
39335-416	09-10-07	2007	9	200709	3	416
39335-417	09-10-07	2007	9	200709	3	417
39335-418	09-10-07	2007	9	200709	3	418
39335-601	09-10-07	2007	9	200709	3	601
39335-602	09-10-07	2007	9	200709	3	602
39335-603	09-10-07	2007	9	200709	3	603
39335-606	09-10-07	2007	9	200709	3	606
39336-503	09-11-07	2007	9	200709	3	503
39336-504	09-11-07	2007	9	200709	3	504
39336-505	09-11-07	2007	9	200709	3	505
39336-515	09-11-07	2007	9	200709	3	515
39336-516	09-11-07	2007	9	200709	3	516
39336-517	09-11-07	2007	9	200709	3	517
39336-518	09-11-07	2007	9	200709	3	518
39336-519	09-11-07	2007	9	200709	3	519
39336-604	09-11-07	2007	9	200709	3	604
39336-605	09-11-07	2007	9	200709	3	605
39337-507	09-12-07	2007	9	200709	3	507
39337-508	09-12-07	2007	9	200709	3	508
39337-509	09-12-07	2007	9	200709	3	509
39337-510	09-12-07	2007	9	200709	3	510
39337-511	09-12-07	2007	9	200709	3	511
39337-512	09-12-07	2007	9	200709	3	512
39337-513	09-12-07	2007	9	200709	3	513
39337-608	09-12-07	2007	9	200709	3	608
39337-802	09-12-07	2007	9	200709	3	802
39337-804	09-12-07	2007	9	200709	3	804
39337-806	09-12-07	2007	9	200709	3	806
39337-807	09-12-07	2007	9	200709	3	807
39338-072	09-13-07	2007	9	200709	3	72
39338-073	09-13-07	2007	9	200709	3	73

39338-707	09-13-07	2007	9	200709	3	707
39338-708	09-13-07	2007	9	200709	3	708
39338-709	09-13-07	2007	9	200709	3	709
39338-710	09-13-07	2007	9	200709	3	710
39338-711	09-13-07	2007	9	200709	3	711
39338-712	09-13-07	2007	9	200709	3	712
39338-713	09-13-07	2007	9	200709	3	713
39338-715	09-13-07	2007	9	200709	3	715
39338-716	09-13-07	2007	9	200709	3	716
39338-717	09-13-07	2007	9	200709	3	717
39338-724	09-13-07	2007	9	200709	3	724
39338-735	09-13-07	2007	9	200709	3	735
39338-736	09-13-07	2007	9	200709	3	736
39342-902	09-17-07	2007	9	200709	3	902
39342-904	09-17-07	2007	9	200709	3	904
39342-905	09-17-07	2007	9	200709	3	905
39342-906	09-17-07	2007	9	200709	3	906
39342-908	09-17-07	2007	9	200709	3	908
39342-909	09-17-07	2007	9	200709	3	909
39342-910	09-17-07	2007	9	200709	3	910
39342-911	09-17-07	2007	9	200709	3	911
39342-912	09-17-07	2007	9	200709	3	912
39342-913	09-17-07	2007	9	200709	3	913
39342-914	09-17-07	2007	9	200709	3	914
39342-915	09-17-07	2007	9	200709	3	915
39342-919	09-17-07	2007	9	200709	3	919
39342-923	09-17-07	2007	9	200709	3	923
39343-701	09-18-07	2007	9	200709	3	701
39343-703	09-18-07	2007	9	200709	3	703
39343-704	09-18-07	2007	9	200709	3	704
39343-705	09-18-07	2007	9	200709	3	705
39343-706	09-18-07	2007	9	200709	3	706
39343-808	09-18-07	2007	9	200709	3	808
39343-809	09-18-07	2007	9	200709	3	809
39343-810	09-18-07	2007	9	200709	3	810
39343-811	09-18-07	2007	9	200709	3	811
39343-812	09-18-07	2007	9	200709	3	812
39343-813	09-18-07	2007	9	200709	3	813
39343-814	09-18-07	2007	9	200709	3	814
39343-815	09-18-07	2007	9	200709	3	815
39343-903	09-18-07	2007	9	200709	3	903
39343-920	09-18-07	2007	9	200709	3	920
39343-921	09-18-07	2007	9	200709	3	921

39343-922	09-18-07	2007	9	200709	3	922
39356-305	10-01-07	2007	10	200710	4	305
39356-306	10-01-07	2007	10	200710	4	306
39356-307	10-01-07	2007	10	200710	4	307
39356-308	10-01-07	2007	10	200710	4	308
39356-309	10-01-07	2007	10	200710	4	309
39356-310	10-01-07	2007	10	200710	4	310
39356-311	10-01-07	2007	10	200710	4	311
39356-314	10-01-07	2007	10	200710	4	314
39356-315	10-01-07	2007	10	200710	4	315
39356-321	10-01-07	2007	10	200710	4	321
39356-322	10-01-07	2007	10	200710	4	322
39356-323	10-01-07	2007	10	200710	4	323
39356-327	10-01-07	2007	10	200710	4	327
39357-325	10-02-07	2007	10	200710	4	325
39357-326	10-02-07	2007	10	200710	4	326
39357-328	10-02-07	2007	10	200710	4	328
39357-329	10-02-07	2007	10	200710	4	329
39357-334	10-02-07	2007	10	200710	4	334
39357-335	10-02-07	2007	10	200710	4	335
39357-336	10-02-07	2007	10	200710	4	336
39357-337	10-02-07	2007	10	200710	4	337
39357-338	10-02-07	2007	10	200710	4	338
39357-339	10-02-07	2007	10	200710	4	339
39357-340	10-02-07	2007	10	200710	4	340
39357-341	10-02-07	2007	10	200710	4	341
39357-401	10-02-07	2007	10	200710	4	401
39357-403	10-02-07	2007	10	200710	4	403
39357-404	10-02-07	2007	10	200710	4	404
39357-405	10-02-07	2007	10	200710	4	405
39357-406	10-02-07	2007	10	200710	4	406
39357-407	10-02-07	2007	10	200710	4	407
39358-408	10-03-07	2007	10	200710	4	408
39358-409	10-03-07	2007	10	200710	4	409
39358-414	10-03-07	2007	10	200710	4	414
39358-415	10-03-07	2007	10	200710	4	415
39358-416	10-03-07	2007	10	200710	4	416
39358-417	10-03-07	2007	10	200710	4	417
39358-418	10-03-07	2007	10	200710	4	418
39358-601	10-03-07	2007	10	200710	4	601
39358-602	10-03-07	2007	10	200710	4	602
39358-603	10-03-07	2007	10	200710	4	603
39358-604	10-03-07	2007	10	200710	4	604

39358-605	10-03-07	2007	10	200710	4	605
39358-606	10-03-07	2007	10	200710	4	606
39359-410	10-04-07	2007	10	200710	4	410
39359-411	10-04-07	2007	10	200710	4	411
39359-412	10-04-07	2007	10	200710	4	412
39359-413	10-04-07	2007	10	200710	4	413
39359-501	10-04-07	2007	10	200710	4	501
39359-502	10-04-07	2007	10	200710	4	502
39359-503	10-04-07	2007	10	200710	4	503
39359-504	10-04-07	2007	10	200710	4	504
39359-505	10-04-07	2007	10	200710	4	505
39359-515	10-04-07	2007	10	200710	4	515
39359-516	10-04-07	2007	10	200710	4	516
39359-517	10-04-07	2007	10	200710	4	517
39359-518	10-04-07	2007	10	200710	4	518
39359-519	10-04-07	2007	10	200710	4	519
39364-507	10-09-07	2007	10	200710	4	507
39364-508	10-09-07	2007	10	200710	4	508
39364-509	10-09-07	2007	10	200710	4	509
39364-510	10-09-07	2007	10	200710	4	510
39364-511	10-09-07	2007	10	200710	4	511
39364-512	10-09-07	2007	10	200710	4	512
39364-513	10-09-07	2007	10	200710	4	513
39364-608	10-09-07	2007	10	200710	4	608
39364-802	10-09-07	2007	10	200710	4	802
39364-804	10-09-07	2007	10	200710	4	804
39364-806	10-09-07	2007	10	200710	4	806
39364-807	10-09-07	2007	10	200710	4	807
39365-701	10-10-07	2007	10	200710	4	701
39365-703	10-10-07	2007	10	200710	4	703
39365-704	10-10-07	2007	10	200710	4	704
39365-705	10-10-07	2007	10	200710	4	705
39365-706	10-10-07	2007	10	200710	4	706
39365-707	10-10-07	2007	10	200710	4	707
39365-708	10-10-07	2007	10	200710	4	708
39365-709	10-10-07	2007	10	200710	4	709
39365-710	10-10-07	2007	10	200710	4	710
39365-711	10-10-07	2007	10	200710	4	711
39365-713	10-10-07	2007	10	200710	4	713
39365-715	10-10-07	2007	10	200710	4	715
39365-716	10-10-07	2007	10	200710	4	716
39366-808	10-11-07	2007	10	200710	4	808
39366-809	10-11-07	2007	10	200710	4	809

39366-902	10-11-07	2007	10	200710	4	902
39366-904	10-11-07	2007	10	200710	4	904
39366-905	10-11-07	2007	10	200710	4	905
39366-906	10-11-07	2007	10	200710	4	906
39366-908	10-11-07	2007	10	200710	4	908
39366-909	10-11-07	2007	10	200710	4	909
39366-910	10-11-07	2007	10	200710	4	910
39366-911	10-11-07	2007	10	200710	4	911
39366-912	10-11-07	2007	10	200710	4	912
39366-913	10-11-07	2007	10	200710	4	913
39366-914	10-11-07	2007	10	200710	4	914
39366-915	10-11-07	2007	10	200710	4	915
39370-810	10-15-07	2007	10	200710	4	810
39370-811	10-15-07	2007	10	200710	4	811
39370-812	10-15-07	2007	10	200710	4	812
39370-813	10-15-07	2007	10	200710	4	813
39370-814	10-15-07	2007	10	200710	4	814
39370-815	10-15-07	2007	10	200710	4	815
39370-903	10-15-07	2007	10	200710	4	903
39370-919	10-15-07	2007	10	200710	4	919
39370-920	10-15-07	2007	10	200710	4	920
39370-921	10-15-07	2007	10	200710	4	921
39370-922	10-15-07	2007	10	200710	4	922
39370-923	10-15-07	2007	10	200710	4	923
39371-072	10-16-07	2007	10	200710	4	72
39371-073	10-16-07	2007	10	200710	4	73
39371-712	10-16-07	2007	10	200710	4	712
39371-717	10-16-07	2007	10	200710	4	717
39371-724	10-16-07	2007	10	200710	4	724
39371-735	10-16-07	2007	10	200710	4	735
39371-736	10-16-07	2007	10	200710	4	736
39391-305	11-05-07	2007	11	200711	5	305
39391-306	11-05-07	2007	11	200711	5	306
39391-307	11-05-07	2007	11	200711	5	307
39391-308	11-05-07	2007	11	200711	5	308
39391-309	11-05-07	2007	11	200711	5	309
39391-311	11-05-07	2007	11	200711	5	311
39391-314	11-05-07	2007	11	200711	5	314
39391-315	11-05-07	2007	11	200711	5	315
39391-327	11-05-07	2007	11	200711	5	327
39391-328	11-05-07	2007	11	200711	5	328
39391-329	11-05-07	2007	11	200711	5	329
39391-334	11-05-07	2007	11	200711	5	334

39391-335	11-05-07	2007	11	200711	5	335
39392-310	11-06-07	2007	11	200711	5	310
39392-321	11-06-07	2007	11	200711	5	321
39392-322	11-06-07	2007	11	200711	5	322
39392-323	11-06-07	2007	11	200711	5	323
39392-325	11-06-07	2007	11	200711	5	325
39392-326	11-06-07	2007	11	200711	5	326
39392-336	11-06-07	2007	11	200711	5	336
39392-337	11-06-07	2007	11	200711	5	337
39392-338	11-06-07	2007	11	200711	5	338
39392-339	11-06-07	2007	11	200711	5	339
39392-340	11-06-07	2007	11	200711	5	340
39392-341	11-06-07	2007	11	200711	5	341
39392-401	11-06-07	2007	11	200711	5	401
39392-404	11-06-07	2007	11	200711	5	404
39393-403	11-07-07	2007	11	200711	5	403
39393-405	11-07-07	2007	11	200711	5	405
39393-406	11-07-07	2007	11	200711	5	406
39393-407	11-07-07	2007	11	200711	5	407
39393-408	11-07-07	2007	11	200711	5	408
39393-515	11-07-07	2007	11	200711	5	515
39393-516	11-07-07	2007	11	200711	5	516
39393-517	11-07-07	2007	11	200711	5	517
39393-518	11-07-07	2007	11	200711	5	518
39393-519	11-07-07	2007	11	200711	5	519
39393-601	11-07-07	2007	11	200711	5	601
39393-602	11-07-07	2007	11	200711	5	602
39393-603	11-07-07	2007	11	200711	5	603
39393-604	11-07-07	2007	11	200711	5	604
39393-605	11-07-07	2007	11	200711	5	605
39393-606	11-07-07	2007	11	200711	5	606
39394-409	11-08-07	2007	11	200711	5	409
39394-410	11-08-07	2007	11	200711	5	410
39394-411	11-08-07	2007	11	200711	5	411
39394-412	11-08-07	2007	11	200711	5	412
39394-413	11-08-07	2007	11	200711	5	413
39394-414	11-08-07	2007	11	200711	5	414
39394-415	11-08-07	2007	11	200711	5	415
39394-416	11-08-07	2007	11	200711	5	416
39394-417	11-08-07	2007	11	200711	5	417
39394-418	11-08-07	2007	11	200711	5	418
39394-501	11-08-07	2007	11	200711	5	501
39394-502	11-08-07	2007	11	200711	5	502

39394-503	11-08-07	2007	11	200711	5	503
39395-504	11-09-07	2007	11	200711	5	504
39395-505	11-09-07	2007	11	200711	5	505
39395-507	11-09-07	2007	11	200711	5	507
39395-508	11-09-07	2007	11	200711	5	508
39395-509	11-09-07	2007	11	200711	5	509
39395-510	11-09-07	2007	11	200711	5	510
39395-511	11-09-07	2007	11	200711	5	511
39395-512	11-09-07	2007	11	200711	5	512
39395-513	11-09-07	2007	11	200711	5	513
39395-608	11-09-07	2007	11	200711	5	608
39395-802	11-09-07	2007	11	200711	5	802
39395-804	11-09-07	2007	11	200711	5	804
39399-806	11-13-07	2007	11	200711	5	806
39399-807	11-13-07	2007	11	200711	5	807
39399-808	11-13-07	2007	11	200711	5	808
39399-809	11-13-07	2007	11	200711	5	809
39399-902	11-13-07	2007	11	200711	5	902
39399-904	11-13-07	2007	11	200711	5	904
39399-905	11-13-07	2007	11	200711	5	905
39399-906	11-13-07	2007	11	200711	5	906
39399-908	11-13-07	2007	11	200711	5	908
39399-909	11-13-07	2007	11	200711	5	909
39399-910	11-13-07	2007	11	200711	5	910
39399-911	11-13-07	2007	11	200711	5	911
39399-912	11-13-07	2007	11	200711	5	912
39399-913	11-13-07	2007	11	200711	5	913
39399-914	11-13-07	2007	11	200711	5	914
39399-915	11-13-07	2007	11	200711	5	915
39399-919	11-13-07	2007	11	200711	5	919
39400-810	11-14-07	2007	11	200711	5	810
39400-811	11-14-07	2007	11	200711	5	811
39400-812	11-14-07	2007	11	200711	5	812
39400-813	11-14-07	2007	11	200711	5	813
39400-814	11-14-07	2007	11	200711	5	814
39400-815	11-14-07	2007	11	200711	5	815
39400-903	11-14-07	2007	11	200711	5	903
39400-920	11-14-07	2007	11	200711	5	920
39400-921	11-14-07	2007	11	200711	5	921
39400-922	11-14-07	2007	11	200711	5	922
39400-923	11-14-07	2007	11	200711	5	923
39401-701	11-15-07	2007	11	200711	5	701
39401-703	11-15-07	2007	11	200711	5	703

39401-704	11-15-07	2007	11	200711	5	704
39401-705	11-15-07	2007	11	200711	5	705
39401-706	11-15-07	2007	11	200711	5	706
39401-707	11-15-07	2007	11	200711	5	707
39401-708	11-15-07	2007	11	200711	5	708
39401-709	11-15-07	2007	11	200711	5	709
39401-710	11-15-07	2007	11	200711	5	710
39401-711	11-15-07	2007	11	200711	5	711
39401-713	11-15-07	2007	11	200711	5	713
39401-715	11-15-07	2007	11	200711	5	715
39401-716	11-15-07	2007	11	200711	5	716
39402-072	11-16-07	2007	11	200711	5	72
39402-073	11-16-07	2007	11	200711	5	73
39402-712	11-16-07	2007	11	200711	5	712
39402-717	11-16-07	2007	11	200711	5	717
39402-724	11-16-07	2007	11	200711	5	724
39402-735	11-16-07	2007	11	200711	5	735
39402-736	11-16-07	2007	11	200711	5	736
39420-306	12-04-07	2007	12	200712	6	306
39420-307	12-04-07	2007	12	200712	6	307
39420-340	12-04-07	2007	12	200712	6	340
39420-341	12-04-07	2007	12	200712	6	341
39420-401	12-04-07	2007	12	200712	6	401
39420-403	12-04-07	2007	12	200712	6	403
39420-404	12-04-07	2007	12	200712	6	404
39420-405	12-04-07	2007	12	200712	6	405
39421-329	12-05-07	2007	12	200712	6	329
39421-336	12-05-07	2007	12	200712	6	336
39421-338	12-05-07	2007	12	200712	6	338
39421-339	12-05-07	2007	12	200712	6	339
39421-406	12-05-07	2007	12	200712	6	406
39421-407	12-05-07	2007	12	200712	6	407
39421-408	12-05-07	2007	12	200712	6	408
39421-409	12-05-07	2007	12	200712	6	409
39421-410	12-05-07	2007	12	200712	6	410
39421-411	12-05-07	2007	12	200712	6	411
39421-412	12-05-07	2007	12	200712	6	412
39422-305	12-06-07	2007	12	200712	6	305
39422-308	12-06-07	2007	12	200712	6	308
39422-309	12-06-07	2007	12	200712	6	309
39422-310	12-06-07	2007	12	200712	6	310
39422-311	12-06-07	2007	12	200712	6	311
39422-314	12-06-07	2007	12	200712	6	314

39422-315	12-06-07	2007	12	200712	6	315
39422-321	12-06-07	2007	12	200712	6	321
39422-322	12-06-07	2007	12	200712	6	322
39422-323	12-06-07	2007	12	200712	6	323
39422-325	12-06-07	2007	12	200712	6	325
39422-326	12-06-07	2007	12	200712	6	326
39422-327	12-06-07	2007	12	200712	6	327
39422-328	12-06-07	2007	12	200712	6	328
39422-334	12-06-07	2007	12	200712	6	334
39422-335	12-06-07	2007	12	200712	6	335
39422-337	12-06-07	2007	12	200712	6	337
39426-413	12-10-07	2007	12	200712	6	413
39426-414	12-10-07	2007	12	200712	6	414
39426-415	12-10-07	2007	12	200712	6	415
39426-416	12-10-07	2007	12	200712	6	416
39426-417	12-10-07	2007	12	200712	6	417
39426-418	12-10-07	2007	12	200712	6	418
39426-501	12-10-07	2007	12	200712	6	501
39426-502	12-10-07	2007	12	200712	6	502
39426-515	12-10-07	2007	12	200712	6	515
39426-516	12-10-07	2007	12	200712	6	516
39426-517	12-10-07	2007	12	200712	6	517
39426-518	12-10-07	2007	12	200712	6	518
39426-519	12-10-07	2007	12	200712	6	519
39426-601	12-10-07	2007	12	200712	6	601
39426-602	12-10-07	2007	12	200712	6	602
39426-603	12-10-07	2007	12	200712	6	603
39426-604	12-10-07	2007	12	200712	6	604
39426-605	12-10-07	2007	12	200712	6	605
39426-606	12-10-07	2007	12	200712	6	606
39427-503	12-11-07	2007	12	200712	6	503
39427-504	12-11-07	2007	12	200712	6	504
39427-505	12-11-07	2007	12	200712	6	505
39427-507	12-11-07	2007	12	200712	6	507
39427-508	12-11-07	2007	12	200712	6	508
39427-509	12-11-07	2007	12	200712	6	509
39427-510	12-11-07	2007	12	200712	6	510
39427-511	12-11-07	2007	12	200712	6	511
39427-512	12-11-07	2007	12	200712	6	512
39427-513	12-11-07	2007	12	200712	6	513
39427-608	12-11-07	2007	12	200712	6	608
39427-802	12-11-07	2007	12	200712	6	802
39427-804	12-11-07	2007	12	200712	6	804

39428-701	12-12-07	2007	12	200712	6	701
39428-703	12-12-07	2007	12	200712	6	703
39428-704	12-12-07	2007	12	200712	6	704
39428-705	12-12-07	2007	12	200712	6	705
39428-706	12-12-07	2007	12	200712	6	706
39428-707	12-12-07	2007	12	200712	6	707
39428-708	12-12-07	2007	12	200712	6	708
39428-709	12-12-07	2007	12	200712	6	709
39428-710	12-12-07	2007	12	200712	6	710
39428-711	12-12-07	2007	12	200712	6	711
39428-806	12-12-07	2007	12	200712	6	806
39429-807	12-13-07	2007	12	200712	6	807
39429-808	12-13-07	2007	12	200712	6	808
39429-809	12-13-07	2007	12	200712	6	809
39429-902	12-13-07	2007	12	200712	6	902
39429-906	12-13-07	2007	12	200712	6	906
39429-908	12-13-07	2007	12	200712	6	908
39429-909	12-13-07	2007	12	200712	6	909
39429-910	12-13-07	2007	12	200712	6	910
39429-911	12-13-07	2007	12	200712	6	911
39429-912	12-13-07	2007	12	200712	6	912
39429-913	12-13-07	2007	12	200712	6	913
39429-914	12-13-07	2007	12	200712	6	914
39429-915	12-13-07	2007	12	200712	6	915
39429-919	12-13-07	2007	12	200712	6	919
39430-810	12-14-07	2007	12	200712	6	810
39430-811	12-14-07	2007	12	200712	6	811
39430-812	12-14-07	2007	12	200712	6	812
39430-813	12-14-07	2007	12	200712	6	813
39430-814	12-14-07	2007	12	200712	6	814
39430-815	12-14-07	2007	12	200712	6	815
39430-903	12-14-07	2007	12	200712	6	903
39430-904	12-14-07	2007	12	200712	6	904
39430-905	12-14-07	2007	12	200712	6	905
39430-920	12-14-07	2007	12	200712	6	920
39430-921	12-14-07	2007	12	200712	6	921
39430-922	12-14-07	2007	12	200712	6	922
39430-923	12-14-07	2007	12	200712	6	923
39433-072	12-17-07	2007	12	200712	6	72
39433-073	12-17-07	2007	12	200712	6	73
39433-712	12-17-07	2007	12	200712	6	712
39433-713	12-17-07	2007	12	200712	6	713
39433-715	12-17-07	2007	12	200712	6	715

39433-716	12-17-07	2007	12	200712	6	716
39433-717	12-17-07	2007	12	200712	6	717
39433-724	12-17-07	2007	12	200712	6	724
39433-735	12-17-07	2007	12	200712	6	735
39433-736	12-17-07	2007	12	200712	6	736
39699-305	09-08-08	2008	9	200809	3	305
39699-306	09-08-08	2008	9	200809	3	306
39699-307	09-08-08	2008	9	200809	3	307
39699-308	09-08-08	2008	9	200809	3	308
39699-309	09-08-08	2008	9	200809	3	309
39699-310	09-08-08	2008	9	200809	3	310
39699-311	09-08-08	2008	9	200809	3	311
39699-314	09-08-08	2008	9	200809	3	314
39699-315	09-08-08	2008	9	200809	3	315
39699-321	09-08-08	2008	9	200809	3	321
39699-322	09-08-08	2008	9	200809	3	322
39699-323	09-08-08	2008	9	200809	3	323
39699-327	09-08-08	2008	9	200809	3	327
39700-325	09-09-08	2008	9	200809	3	325
39700-326	09-09-08	2008	9	200809	3	326
39700-328	09-09-08	2008	9	200809	3	328
39700-329	09-09-08	2008	9	200809	3	329
39700-334	09-09-08	2008	9	200809	3	334
39700-335	09-09-08	2008	9	200809	3	335
39700-336	09-09-08	2008	9	200809	3	336
39700-337	09-09-08	2008	9	200809	3	337
39700-338	09-09-08	2008	9	200809	3	338
39700-339	09-09-08	2008	9	200809	3	339
39700-340	09-09-08	2008	9	200809	3	340
39700-341	09-09-08	2008	9	200809	3	341
39701-401	09-10-08	2008	9	200809	3	401
39701-403	09-10-08	2008	9	200809	3	403
39701-404	09-10-08	2008	9	200809	3	404
39701-405	09-10-08	2008	9	200809	3	405
39701-406	09-10-08	2008	9	200809	3	406
39701-407	09-10-08	2008	9	200809	3	407
39701-408	09-10-08	2008	9	200809	3	408
39701-409	09-10-08	2008	9	200809	3	409
39701-410	09-10-08	2008	9	200809	3	410
39701-411	09-10-08	2008	9	200809	3	411
39701-412	09-10-08	2008	9	200809	3	412
39701-413	09-10-08	2008	9	200809	3	413
39701-516	09-10-08	2008	9	200809	3	516

39701-517	09-10-08	2008	9	200809	3	517
39701-518	09-10-08	2008	9	200809	3	518
39701-519	09-10-08	2008	9	200809	3	519
39702-501	09-11-08	2008	9	200809	3	501
39702-502	09-11-08	2008	9	200809	3	502
39702-503	09-11-08	2008	9	200809	3	503
39702-504	09-11-08	2008	9	200809	3	504
39702-505	09-11-08	2008	9	200809	3	505
39702-507	09-11-08	2008	9	200809	3	507
39702-508	09-11-08	2008	9	200809	3	508
39702-509	09-11-08	2008	9	200809	3	509
39702-510	09-11-08	2008	9	200809	3	510
39702-511	09-11-08	2008	9	200809	3	511
39702-512	09-11-08	2008	9	200809	3	512
39702-513	09-11-08	2008	9	200809	3	513
39702-608	09-11-08	2008	9	200809	3	608
39702-802	09-11-08	2008	9	200809	3	802
39703-414	09-12-08	2008	9	200809	3	414
39703-415	09-12-08	2008	9	200809	3	415
39703-416	09-12-08	2008	9	200809	3	416
39703-417	09-12-08	2008	9	200809	3	417
39703-418	09-12-08	2008	9	200809	3	418
39703-515	09-12-08	2008	9	200809	3	515
39703-601	09-12-08	2008	9	200809	3	601
39703-602	09-12-08	2008	9	200809	3	602
39703-603	09-12-08	2008	9	200809	3	603
39703-604	09-12-08	2008	9	200809	3	604
39703-605	09-12-08	2008	9	200809	3	605
39703-606	09-12-08	2008	9	200809	3	606
39706-804	09-15-08	2008	9	200809	3	804
39706-806	09-15-08	2008	9	200809	3	806
39706-807	09-15-08	2008	9	200809	3	807
39706-808	09-15-08	2008	9	200809	3	808
39706-809	09-15-08	2008	9	200809	3	809
39706-902	09-15-08	2008	9	200809	3	902
39706-906	09-15-08	2008	9	200809	3	906
39706-908	09-15-08	2008	9	200809	3	908
39706-909	09-15-08	2008	9	200809	3	909
39706-910	09-15-08	2008	9	200809	3	910
39706-911	09-15-08	2008	9	200809	3	911
39706-912	09-15-08	2008	9	200809	3	912
39706-913	09-15-08	2008	9	200809	3	913
39706-914	09-15-08	2008	9	200809	3	914

39706-915	09-15-08	2008	9	200809	3	915
39707-810	09-16-08	2008	9	200809	3	810
39707-811	09-16-08	2008	9	200809	3	811
39707-812	09-16-08	2008	9	200809	3	812
39707-813	09-16-08	2008	9	200809	3	813
39707-814	09-16-08	2008	9	200809	3	814
39707-815	09-16-08	2008	9	200809	3	815
39707-903	09-16-08	2008	9	200809	3	903
39707-904	09-16-08	2008	9	200809	3	904
39707-905	09-16-08	2008	9	200809	3	905
39707-919	09-16-08	2008	9	200809	3	919
39707-920	09-16-08	2008	9	200809	3	920
39707-921	09-16-08	2008	9	200809	3	921
39707-922	09-16-08	2008	9	200809	3	922
39707-923	09-16-08	2008	9	200809	3	923
39708-701	09-17-08	2008	9	200809	3	701
39708-703	09-17-08	2008	9	200809	3	703
39708-704	09-17-08	2008	9	200809	3	704
39708-705	09-17-08	2008	9	200809	3	705
39708-706	09-17-08	2008	9	200809	3	706
39708-707	09-17-08	2008	9	200809	3	707
39708-708	09-17-08	2008	9	200809	3	708
39708-709	09-17-08	2008	9	200809	3	709
39708-710	09-17-08	2008	9	200809	3	710
39708-711	09-17-08	2008	9	200809	3	711
39708-713	09-17-08	2008	9	200809	3	713
39708-715	09-17-08	2008	9	200809	3	715
39708-716	09-17-08	2008	9	200809	3	716
39709-072	09-18-08	2008	9	200809	3	72
39709-073	09-18-08	2008	9	200809	3	73
39709-712	09-18-08	2008	9	200809	3	712
39709-717	09-18-08	2008	9	200809	3	717
39709-724	09-18-08	2008	9	200809	3	724
39709-735	09-18-08	2008	9	200809	3	735
39709-736	09-18-08	2008	9	200809	3	736
39727-305	10-06-08	2008	10	200810	4	305
39727-306	10-06-08	2008	10	200810	4	306
39727-307	10-06-08	2008	10	200810	4	307
39727-308	10-06-08	2008	10	200810	4	308
39727-309	10-06-08	2008	10	200810	4	309
39727-310	10-06-08	2008	10	200810	4	310
39727-311	10-06-08	2008	10	200810	4	311
39727-314	10-06-08	2008	10	200810	4	314

39727-315	10-06-08	2008	10	200810	4	315
39727-321	10-06-08	2008	10	200810	4	321
39727-322	10-06-08	2008	10	200810	4	322
39727-323	10-06-08	2008	10	200810	4	323
39727-326	10-06-08	2008	10	200810	4	326
39727-327	10-06-08	2008	10	200810	4	327
39728-325	10-07-08	2008	10	200810	4	325
39728-328	10-07-08	2008	10	200810	4	328
39728-329	10-07-08	2008	10	200810	4	329
39728-334	10-07-08	2008	10	200810	4	334
39728-335	10-07-08	2008	10	200810	4	335
39728-336	10-07-08	2008	10	200810	4	336
39728-337	10-07-08	2008	10	200810	4	337
39728-338	10-07-08	2008	10	200810	4	338
39728-339	10-07-08	2008	10	200810	4	339
39728-340	10-07-08	2008	10	200810	4	340
39728-341	10-07-08	2008	10	200810	4	341
39728-401	10-07-08	2008	10	200810	4	401
39729-403	10-08-08	2008	10	200810	4	403
39729-404	10-08-08	2008	10	200810	4	404
39729-405	10-08-08	2008	10	200810	4	405
39729-406	10-08-08	2008	10	200810	4	406
39729-407	10-08-08	2008	10	200810	4	407
39729-408	10-08-08	2008	10	200810	4	408
39729-409	10-08-08	2008	10	200810	4	409
39729-410	10-08-08	2008	10	200810	4	410
39729-411	10-08-08	2008	10	200810	4	411
39729-412	10-08-08	2008	10	200810	4	412
39729-413	10-08-08	2008	10	200810	4	413
39729-501	10-08-08	2008	10	200810	4	501
39729-502	10-08-08	2008	10	200810	4	502
39729-503	10-08-08	2008	10	200810	4	503
39729-504	10-08-08	2008	10	200810	4	504
39729-505	10-08-08	2008	10	200810	4	505
39730-414	10-09-08	2008	10	200810	4	414
39730-415	10-09-08	2008	10	200810	4	415
39730-416	10-09-08	2008	10	200810	4	416
39730-417	10-09-08	2008	10	200810	4	417
39730-418	10-09-08	2008	10	200810	4	418
39730-601	10-09-08	2008	10	200810	4	601
39730-602	10-09-08	2008	10	200810	4	602
39730-603	10-09-08	2008	10	200810	4	603
39730-604	10-09-08	2008	10	200810	4	604

39730-605	10-09-08	2008	10	200810	4	605
39730-606	10-09-08	2008	10	200810	4	606
39730-608	10-09-08	2008	10	200810	4	608
39730-802	10-09-08	2008	10	200810	4	802
39730-804	10-09-08	2008	10	200810	4	804
39731-507	10-10-08	2008	10	200810	4	507
39731-508	10-10-08	2008	10	200810	4	508
39731-509	10-10-08	2008	10	200810	4	509
39731-510	10-10-08	2008	10	200810	4	510
39731-515	10-10-08	2008	10	200810	4	515
39731-516	10-10-08	2008	10	200810	4	516
39731-517	10-10-08	2008	10	200810	4	517
39731-518	10-10-08	2008	10	200810	4	518
39731-519	10-10-08	2008	10	200810	4	519
39735-807	10-14-08	2008	10	200810	4	807
39735-808	10-14-08	2008	10	200810	4	808
39735-809	10-14-08	2008	10	200810	4	809
39735-810	10-14-08	2008	10	200810	4	810
39735-811	10-14-08	2008	10	200810	4	811
39735-812	10-14-08	2008	10	200810	4	812
39735-902	10-14-08	2008	10	200810	4	902
39735-906	10-14-08	2008	10	200810	4	906
39735-908	10-14-08	2008	10	200810	4	908
39735-909	10-14-08	2008	10	200810	4	909
39735-910	10-14-08	2008	10	200810	4	910
39735-911	10-14-08	2008	10	200810	4	911
39735-912	10-14-08	2008	10	200810	4	912
39735-913	10-14-08	2008	10	200810	4	913
39735-914	10-14-08	2008	10	200810	4	914
39735-915	10-14-08	2008	10	200810	4	915
39735-919	10-14-08	2008	10	200810	4	919
39736-806	10-15-08	2008	10	200810	4	806
39736-813	10-15-08	2008	10	200810	4	813
39736-814	10-15-08	2008	10	200810	4	814
39736-815	10-15-08	2008	10	200810	4	815
39736-903	10-15-08	2008	10	200810	4	903
39736-904	10-15-08	2008	10	200810	4	904
39736-905	10-15-08	2008	10	200810	4	905
39736-920	10-15-08	2008	10	200810	4	920
39736-921	10-15-08	2008	10	200810	4	921
39736-922	10-15-08	2008	10	200810	4	922
39736-923	10-15-08	2008	10	200810	4	923
39737-701	10-16-08	2008	10	200810	4	701

39737-703	10-16-08	2008	10	200810	4	703
39737-704	10-16-08	2008	10	200810	4	704
39737-705	10-16-08	2008	10	200810	4	705
39737-706	10-16-08	2008	10	200810	4	706
39737-707	10-16-08	2008	10	200810	4	707
39737-708	10-16-08	2008	10	200810	4	708
39737-709	10-16-08	2008	10	200810	4	709
39737-710	10-16-08	2008	10	200810	4	710
39737-711	10-16-08	2008	10	200810	4	711
39737-713	10-16-08	2008	10	200810	4	713
39737-715	10-16-08	2008	10	200810	4	715
39737-716	10-16-08	2008	10	200810	4	716
39738-072	10-17-08	2008	10	200810	4	72
39738-073	10-17-08	2008	10	200810	4	73
39738-511	10-17-08	2008	10	200810	4	511
39738-512	10-17-08	2008	10	200810	4	512
39738-513	10-17-08	2008	10	200810	4	513
39738-712	10-17-08	2008	10	200810	4	712
39738-717	10-17-08	2008	10	200810	4	717
39738-724	10-17-08	2008	10	200810	4	724
39738-735	10-17-08	2008	10	200810	4	735
39738-736	10-17-08	2008	10	200810	4	736
39755-305	11-03-08	2008	11	200811	5	305
39755-306	11-03-08	2008	11	200811	5	306
39755-307	11-03-08	2008	11	200811	5	307
39755-308	11-03-08	2008	11	200811	5	308
39755-309	11-03-08	2008	11	200811	5	309
39755-310	11-03-08	2008	11	200811	5	310
39755-311	11-03-08	2008	11	200811	5	311
39755-314	11-03-08	2008	11	200811	5	314
39755-315	11-03-08	2008	11	200811	5	315
39755-321	11-03-08	2008	11	200811	5	321
39755-322	11-03-08	2008	11	200811	5	322
39755-323	11-03-08	2008	11	200811	5	323
39755-326	11-03-08	2008	11	200811	5	326
39755-327	11-03-08	2008	11	200811	5	327
39756-325	11-04-08	2008	11	200811	5	325
39756-328	11-04-08	2008	11	200811	5	328
39756-329	11-04-08	2008	11	200811	5	329
39756-334	11-04-08	2008	11	200811	5	334
39756-335	11-04-08	2008	11	200811	5	335
39756-336	11-04-08	2008	11	200811	5	336
39756-337	11-04-08	2008	11	200811	5	337

39756-338	11-04-08	2008	11	200811	5	338
39756-339	11-04-08	2008	11	200811	5	339
39756-340	11-04-08	2008	11	200811	5	340
39756-341	11-04-08	2008	11	200811	5	341
39756-401	11-04-08	2008	11	200811	5	401
39756-403	11-04-08	2008	11	200811	5	403
39756-404	11-04-08	2008	11	200811	5	404
39757-405	11-05-08	2008	11	200811	5	405
39757-406	11-05-08	2008	11	200811	5	406
39757-407	11-05-08	2008	11	200811	5	407
39757-408	11-05-08	2008	11	200811	5	408
39757-409	11-05-08	2008	11	200811	5	409
39757-410	11-05-08	2008	11	200811	5	410
39757-411	11-05-08	2008	11	200811	5	411
39757-412	11-05-08	2008	11	200811	5	412
39757-413	11-05-08	2008	11	200811	5	413
39757-501	11-05-08	2008	11	200811	5	501
39757-502	11-05-08	2008	11	200811	5	502
39757-503	11-05-08	2008	11	200811	5	503
39757-504	11-05-08	2008	11	200811	5	504
39757-505	11-05-08	2008	11	200811	5	505
39758-414	11-06-08	2008	11	200811	5	414
39758-415	11-06-08	2008	11	200811	5	415
39758-416	11-06-08	2008	11	200811	5	416
39758-417	11-06-08	2008	11	200811	5	417
39758-418	11-06-08	2008	11	200811	5	418
39758-601	11-06-08	2008	11	200811	5	601
39758-602	11-06-08	2008	11	200811	5	602
39758-603	11-06-08	2008	11	200811	5	603
39758-604	11-06-08	2008	11	200811	5	604
39758-605	11-06-08	2008	11	200811	5	605
39758-606	11-06-08	2008	11	200811	5	606
39758-802	11-06-08	2008	11	200811	5	802
39758-804	11-06-08	2008	11	200811	5	804
39759-703	11-07-08	2008	11	200811	5	703
39759-704	11-07-08	2008	11	200811	5	704
39759-705	11-07-08	2008	11	200811	5	705
39759-706	11-07-08	2008	11	200811	5	706
39759-707	11-07-08	2008	11	200811	5	707
39759-708	11-07-08	2008	11	200811	5	708
39759-709	11-07-08	2008	11	200811	5	709
39759-710	11-07-08	2008	11	200811	5	710
39759-711	11-07-08	2008	11	200811	5	711

39759-713	11-07-08	2008	11	200811	5	713
39759-715	11-07-08	2008	11	200811	5	715
39759-716	11-07-08	2008	11	200811	5	716
39762-507	11-10-08	2008	11	200811	5	507
39762-508	11-10-08	2008	11	200811	5	508
39762-509	11-10-08	2008	11	200811	5	509
39762-510	11-10-08	2008	11	200811	5	510
39762-511	11-10-08	2008	11	200811	5	511
39762-512	11-10-08	2008	11	200811	5	512
39762-513	11-10-08	2008	11	200811	5	513
39762-515	11-10-08	2008	11	200811	5	515
39762-516	11-10-08	2008	11	200811	5	516
39762-517	11-10-08	2008	11	200811	5	517
39762-518	11-10-08	2008	11	200811	5	518
39762-519	11-10-08	2008	11	200811	5	519
39762-608	11-10-08	2008	11	200811	5	608
39764-806	11-12-08	2008	11	200811	5	806
39764-807	11-12-08	2008	11	200811	5	807
39764-808	11-12-08	2008	11	200811	5	808
39764-809	11-12-08	2008	11	200811	5	809
39764-902	11-12-08	2008	11	200811	5	902
39764-906	11-12-08	2008	11	200811	5	906
39764-909	11-12-08	2008	11	200811	5	909
39764-910	11-12-08	2008	11	200811	5	910
39764-911	11-12-08	2008	11	200811	5	911
39764-912	11-12-08	2008	11	200811	5	912
39764-913	11-12-08	2008	11	200811	5	913
39764-914	11-12-08	2008	11	200811	5	914
39764-915	11-12-08	2008	11	200811	5	915
39765-810	11-13-08	2008	11	200811	5	810
39765-811	11-13-08	2008	11	200811	5	811
39765-812	11-13-08	2008	11	200811	5	812
39765-813	11-13-08	2008	11	200811	5	813
39765-814	11-13-08	2008	11	200811	5	814
39765-815	11-13-08	2008	11	200811	5	815
39765-903	11-13-08	2008	11	200811	5	903
39765-904	11-13-08	2008	11	200811	5	904
39765-905	11-13-08	2008	11	200811	5	905
39765-908	11-13-08	2008	11	200811	5	908
39765-919	11-13-08	2008	11	200811	5	919
39765-920	11-13-08	2008	11	200811	5	920
39765-921	11-13-08	2008	11	200811	5	921
39765-922	11-13-08	2008	11	200811	5	922

39765-923	11-13-08	2008	11	200811	5	923
39766-072	11-14-08	2008	11	200811	5	72
39766-073	11-14-08	2008	11	200811	5	73
39766-701	11-14-08	2008	11	200811	5	701
39766-712	11-14-08	2008	11	200811	5	712
39766-717	11-14-08	2008	11	200811	5	717
39766-724	11-14-08	2008	11	200811	5	724
39766-735	11-14-08	2008	11	200811	5	735
39766-736	11-14-08	2008	11	200811	5	736
39784-401	12-02-08	2008	12	200812	6	401
39784-403	12-02-08	2008	12	200812	6	403
39784-404	12-02-08	2008	12	200812	6	404
39784-405	12-02-08	2008	12	200812	6	405
39784-406	12-02-08	2008	12	200812	6	406
39785-327	12-03-08	2008	12	200812	6	327
39785-328	12-03-08	2008	12	200812	6	328
39785-329	12-03-08	2008	12	200812	6	329
39785-334	12-03-08	2008	12	200812	6	334
39785-335	12-03-08	2008	12	200812	6	335
39785-340	12-03-08	2008	12	200812	6	340
39785-341	12-03-08	2008	12	200812	6	341
39786-305	12-04-08	2008	12	200812	6	305
39786-306	12-04-08	2008	12	200812	6	306
39786-307	12-04-08	2008	12	200812	6	307
39786-308	12-04-08	2008	12	200812	6	308
39786-309	12-04-08	2008	12	200812	6	309
39786-310	12-04-08	2008	12	200812	6	310
39786-311	12-04-08	2008	12	200812	6	311
39786-314	12-04-08	2008	12	200812	6	314
39786-315	12-04-08	2008	12	200812	6	315
39786-321	12-04-08	2008	12	200812	6	321
39786-322	12-04-08	2008	12	200812	6	322
39786-323	12-04-08	2008	12	200812	6	323
39786-325	12-04-08	2008	12	200812	6	325
39786-326	12-04-08	2008	12	200812	6	326
39786-336	12-04-08	2008	12	200812	6	336
39786-337	12-04-08	2008	12	200812	6	337
39786-338	12-04-08	2008	12	200812	6	338
39786-339	12-04-08	2008	12	200812	6	339
39787-407	12-05-08	2008	12	200812	6	407
39787-408	12-05-08	2008	12	200812	6	408
39790-414	12-08-08	2008	12	200812	6	414
39790-415	12-08-08	2008	12	200812	6	415

39790-416	12-08-08	2008	12	200812	6	416
39790-417	12-08-08	2008	12	200812	6	417
39790-418	12-08-08	2008	12	200812	6	418
39790-515	12-08-08	2008	12	200812	6	515
39790-516	12-08-08	2008	12	200812	6	516
39790-517	12-08-08	2008	12	200812	6	517
39790-518	12-08-08	2008	12	200812	6	518
39790-519	12-08-08	2008	12	200812	6	519
39790-601	12-08-08	2008	12	200812	6	601
39790-602	12-08-08	2008	12	200812	6	602
39790-603	12-08-08	2008	12	200812	6	603
39790-604	12-08-08	2008	12	200812	6	604
39790-605	12-08-08	2008	12	200812	6	605
39790-606	12-08-08	2008	12	200812	6	606
39790-802	12-08-08	2008	12	200812	6	802
39791-505	12-09-08	2008	12	200812	6	505
39791-507	12-09-08	2008	12	200812	6	507
39791-508	12-09-08	2008	12	200812	6	508
39791-509	12-09-08	2008	12	200812	6	509
39791-510	12-09-08	2008	12	200812	6	510
39791-511	12-09-08	2008	12	200812	6	511
39791-512	12-09-08	2008	12	200812	6	512
39791-513	12-09-08	2008	12	200812	6	513
39791-608	12-09-08	2008	12	200812	6	608
39792-409	12-10-08	2008	12	200812	6	409
39792-410	12-10-08	2008	12	200812	6	410
39792-411	12-10-08	2008	12	200812	6	411
39792-412	12-10-08	2008	12	200812	6	412
39792-413	12-10-08	2008	12	200812	6	413
39792-501	12-10-08	2008	12	200812	6	501
39792-502	12-10-08	2008	12	200812	6	502
39792-503	12-10-08	2008	12	200812	6	503
39792-504	12-10-08	2008	12	200812	6	504
39792-804	12-10-08	2008	12	200812	6	804
39792-807	12-10-08	2008	12	200812	6	807
39792-808	12-10-08	2008	12	200812	6	808
39793-806	12-11-08	2008	12	200812	6	806
39793-809	12-11-08	2008	12	200812	6	809
39793-810	12-11-08	2008	12	200812	6	810
39793-811	12-11-08	2008	12	200812	6	811
39793-812	12-11-08	2008	12	200812	6	812
39793-902	12-11-08	2008	12	200812	6	902
39793-913	12-11-08	2008	12	200812	6	913

39793-914	12-11-08	2008	12	200812	6	914
39793-915	12-11-08	2008	12	200812	6	915
39794-813	12-12-08	2008	12	200812	6	813
39794-814	12-12-08	2008	12	200812	6	814
39794-815	12-12-08	2008	12	200812	6	815
39794-903	12-12-08	2008	12	200812	6	903
39794-904	12-12-08	2008	12	200812	6	904
39794-905	12-12-08	2008	12	200812	6	905
39794-906	12-12-08	2008	12	200812	6	906
39794-908	12-12-08	2008	12	200812	6	908
39794-909	12-12-08	2008	12	200812	6	909
39794-910	12-12-08	2008	12	200812	6	910
39794-911	12-12-08	2008	12	200812	6	911
39794-912	12-12-08	2008	12	200812	6	912
39794-919	12-12-08	2008	12	200812	6	919
39798-701	12-16-08	2008	12	200812	6	701
39798-703	12-16-08	2008	12	200812	6	703
39798-704	12-16-08	2008	12	200812	6	704
39798-705	12-16-08	2008	12	200812	6	705
39798-706	12-16-08	2008	12	200812	6	706
39798-707	12-16-08	2008	12	200812	6	707
39798-708	12-16-08	2008	12	200812	6	708
39798-709	12-16-08	2008	12	200812	6	709
39798-710	12-16-08	2008	12	200812	6	710
39798-711	12-16-08	2008	12	200812	6	711
39798-712	12-16-08	2008	12	200812	6	712
39798-713	12-16-08	2008	12	200812	6	713
39798-715	12-16-08	2008	12	200812	6	715
39798-716	12-16-08	2008	12	200812	6	716
39798-717	12-16-08	2008	12	200812	6	717
39799-072	12-17-08	2008	12	200812	6	72
39799-073	12-17-08	2008	12	200812	6	73
39799-724	12-17-08	2008	12	200812	6	724
39799-735	12-17-08	2008	12	200812	6	735
39799-736	12-17-08	2008	12	200812	6	736
40064-305	09-08-09	2009	9	200909	3	305
40064-306	09-08-09	2009	9	200909	3	306
40064-307	09-08-09	2009	9	200909	3	307
40064-308	09-08-09	2009	9	200909	3	308
40064-309	09-08-09	2009	9	200909	3	309
40064-310	09-08-09	2009	9	200909	3	310
40064-311	09-08-09	2009	9	200909	3	311
40064-314	09-08-09	2009	9	200909	3	314

40064-315	09-08-09	2009	9	200909	3	315
40064-321	09-08-09	2009	9	200909	3	321
40064-322	09-08-09	2009	9	200909	3	322
40064-323	09-08-09	2009	9	200909	3	323
40064-326	09-08-09	2009	9	200909	3	326
40064-327	09-08-09	2009	9	200909	3	327
40065-325	09-09-09	2009	9	200909	3	325
40065-328	09-09-09	2009	9	200909	3	328
40065-329	09-09-09	2009	9	200909	3	329
40065-334	09-09-09	2009	9	200909	3	334
40065-335	09-09-09	2009	9	200909	3	335
40065-336	09-09-09	2009	9	200909	3	336
40065-337	09-09-09	2009	9	200909	3	337
40065-338	09-09-09	2009	9	200909	3	338
40065-339	09-09-09	2009	9	200909	3	339
40065-340	09-09-09	2009	9	200909	3	340
40065-341	09-09-09	2009	9	200909	3	341
40065-401	09-09-09	2009	9	200909	3	401
40065-403	09-09-09	2009	9	200909	3	403
40065-404	09-09-09	2009	9	200909	3	404
40066-405	09-10-09	2009	9	200909	3	405
40066-406	09-10-09	2009	9	200909	3	406
40066-407	09-10-09	2009	9	200909	3	407
40066-408	09-10-09	2009	9	200909	3	408
40066-409	09-10-09	2009	9	200909	3	409
40066-410	09-10-09	2009	9	200909	3	410
40066-411	09-10-09	2009	9	200909	3	411
40066-412	09-10-09	2009	9	200909	3	412
40066-413	09-10-09	2009	9	200909	3	413
40066-501	09-10-09	2009	9	200909	3	501
40066-502	09-10-09	2009	9	200909	3	502
40066-503	09-10-09	2009	9	200909	3	503
40066-504	09-10-09	2009	9	200909	3	504
40066-505	09-10-09	2009	9	200909	3	505
40070-414	09-14-09	2009	9	200909	3	414
40070-415	09-14-09	2009	9	200909	3	415
40070-416	09-14-09	2009	9	200909	3	416
40070-417	09-14-09	2009	9	200909	3	417
40070-418	09-14-09	2009	9	200909	3	418
40070-515	09-14-09	2009	9	200909	3	515
40070-601	09-14-09	2009	9	200909	3	601
40070-602	09-14-09	2009	9	200909	3	602
40070-603	09-14-09	2009	9	200909	3	603

40070-604	09-14-09	2009	9	200909	3	604
40070-605	09-14-09	2009	9	200909	3	605
40070-606	09-14-09	2009	9	200909	3	606
40070-802	09-14-09	2009	9	200909	3	802
40071-507	09-15-09	2009	9	200909	3	507
40071-508	09-15-09	2009	9	200909	3	508
40071-509	09-15-09	2009	9	200909	3	509
40071-510	09-15-09	2009	9	200909	3	510
40071-511	09-15-09	2009	9	200909	3	511
40071-512	09-15-09	2009	9	200909	3	512
40071-513	09-15-09	2009	9	200909	3	513
40071-516	09-15-09	2009	9	200909	3	516
40071-517	09-15-09	2009	9	200909	3	517
40071-518	09-15-09	2009	9	200909	3	518
40071-519	09-15-09	2009	9	200909	3	519
40071-608	09-15-09	2009	9	200909	3	608
40071-804	09-15-09	2009	9	200909	3	804
40072-701	09-16-09	2009	9	200909	3	701
40072-703	09-16-09	2009	9	200909	3	703
40072-704	09-16-09	2009	9	200909	3	704
40072-705	09-16-09	2009	9	200909	3	705
40072-706	09-16-09	2009	9	200909	3	706
40072-707	09-16-09	2009	9	200909	3	707
40072-708	09-16-09	2009	9	200909	3	708
40072-709	09-16-09	2009	9	200909	3	709
40072-710	09-16-09	2009	9	200909	3	710
40072-711	09-16-09	2009	9	200909	3	711
40072-712	09-16-09	2009	9	200909	3	712
40072-713	09-16-09	2009	9	200909	3	713
40072-715	09-16-09	2009	9	200909	3	715
40072-716	09-16-09	2009	9	200909	3	716
40073-806	09-17-09	2009	9	200909	3	806
40073-807	09-17-09	2009	9	200909	3	807
40073-808	09-17-09	2009	9	200909	3	808
40073-809	09-17-09	2009	9	200909	3	809
40073-902	09-17-09	2009	9	200909	3	902
40073-906	09-17-09	2009	9	200909	3	906
40073-908	09-17-09	2009	9	200909	3	908
40073-909	09-17-09	2009	9	200909	3	909
40073-910	09-17-09	2009	9	200909	3	910
40073-911	09-17-09	2009	9	200909	3	911
40073-912	09-17-09	2009	9	200909	3	912
40073-913	09-17-09	2009	9	200909	3	913

40073-914	09-17-09	2009	9	200909	3	914
40073-915	09-17-09	2009	9	200909	3	915
40073-919	09-17-09	2009	9	200909	3	919
40077-810	09-21-09	2009	9	200909	3	810
40077-811	09-21-09	2009	9	200909	3	811
40077-812	09-21-09	2009	9	200909	3	812
40077-813	09-21-09	2009	9	200909	3	813
40077-814	09-21-09	2009	9	200909	3	814
40077-815	09-21-09	2009	9	200909	3	815
40077-903	09-21-09	2009	9	200909	3	903
40077-904	09-21-09	2009	9	200909	3	904
40077-905	09-21-09	2009	9	200909	3	905
40077-920	09-21-09	2009	9	200909	3	920
40077-921	09-21-09	2009	9	200909	3	921
40077-922	09-21-09	2009	9	200909	3	922
40077-923	09-21-09	2009	9	200909	3	923
40078-072	09-22-09	2009	9	200909	3	72
40078-073	09-22-09	2009	9	200909	3	73
40078-717	09-22-09	2009	9	200909	3	717
40078-724	09-22-09	2009	9	200909	3	724
40078-735	09-22-09	2009	9	200909	3	735
40078-736	09-22-09	2009	9	200909	3	736
40086-716	09-30-09	2009	9	200909	3	716
40086-719	09-30-09	2009	9	200909	3	719
40086-723	09-30-09	2009	9	200909	3	723
40086-794	09-30-09	2009	9	200909	3	794
40086-795	09-30-09	2009	9	200909	3	795
40086-796	09-30-09	2009	9	200909	3	796
40086-797	09-30-09	2009	9	200909	3	797
40091-305	10-05-09	2009	10	200910	4	305
40091-306	10-05-09	2009	10	200910	4	306
40091-307	10-05-09	2009	10	200910	4	307
40091-308	10-05-09	2009	10	200910	4	308
40091-309	10-05-09	2009	10	200910	4	309
40091-310	10-05-09	2009	10	200910	4	310
40091-311	10-05-09	2009	10	200910	4	311
40091-314	10-05-09	2009	10	200910	4	314
40091-315	10-05-09	2009	10	200910	4	315
40091-327	10-05-09	2009	10	200910	4	327
40092-321	10-06-09	2009	10	200910	4	321
40092-322	10-06-09	2009	10	200910	4	322
40092-323	10-06-09	2009	10	200910	4	323
40092-326	10-06-09	2009	10	200910	4	326

40092-328	10-06-09	2009	10	200910	4	328
40092-334	10-06-09	2009	10	200910	4	334
40093-325	10-07-09	2009	10	200910	4	325
40093-329	10-07-09	2009	10	200910	4	329
40093-335	10-07-09	2009	10	200910	4	335
40093-336	10-07-09	2009	10	200910	4	336
40093-337	10-07-09	2009	10	200910	4	337
40093-338	10-07-09	2009	10	200910	4	338
40093-339	10-07-09	2009	10	200910	4	339
40093-340	10-07-09	2009	10	200910	4	340
40093-341	10-07-09	2009	10	200910	4	341
40093-401	10-07-09	2009	10	200910	4	401
40098-407	10-12-09	2009	10	200910	4	407
40098-408	10-12-09	2009	10	200910	4	408
40098-409	10-12-09	2009	10	200910	4	409
40098-410	10-12-09	2009	10	200910	4	410
40098-411	10-12-09	2009	10	200910	4	411
40098-412	10-12-09	2009	10	200910	4	412
40098-413	10-12-09	2009	10	200910	4	413
40098-501	10-12-09	2009	10	200910	4	501
40098-502	10-12-09	2009	10	200910	4	502
40098-503	10-12-09	2009	10	200910	4	503
40098-504	10-12-09	2009	10	200910	4	504
40098-505	10-12-09	2009	10	200910	4	505
40099-403	10-13-09	2009	10	200910	4	403
40099-404	10-13-09	2009	10	200910	4	404
40099-405	10-13-09	2009	10	200910	4	405
40099-406	10-13-09	2009	10	200910	4	406
40099-414	10-13-09	2009	10	200910	4	414
40099-415	10-13-09	2009	10	200910	4	415
40099-416	10-13-09	2009	10	200910	4	416
40099-417	10-13-09	2009	10	200910	4	417
40100-418	10-14-09	2009	10	200910	4	418
40100-515	10-14-09	2009	10	200910	4	515
40100-516	10-14-09	2009	10	200910	4	516
40100-517	10-14-09	2009	10	200910	4	517
40100-518	10-14-09	2009	10	200910	4	518
40100-519	10-14-09	2009	10	200910	4	519
40100-601	10-14-09	2009	10	200910	4	601
40100-602	10-14-09	2009	10	200910	4	602
40100-603	10-14-09	2009	10	200910	4	603
40100-604	10-14-09	2009	10	200910	4	604
40100-605	10-14-09	2009	10	200910	4	605

40100-606	10-14-09	2009	10	200910	4	606
40100-608	10-14-09	2009	10	200910	4	608
40100-802	10-14-09	2009	10	200910	4	802
40100-804	10-14-09	2009	10	200910	4	804
40101-507	10-15-09	2009	10	200910	4	507
40101-508	10-15-09	2009	10	200910	4	508
40101-509	10-15-09	2009	10	200910	4	509
40101-510	10-15-09	2009	10	200910	4	510
40101-511	10-15-09	2009	10	200910	4	511
40101-512	10-15-09	2009	10	200910	4	512
40101-513	10-15-09	2009	10	200910	4	513
40101-807	10-15-09	2009	10	200910	4	807
40101-808	10-15-09	2009	10	200910	4	808
40101-809	10-15-09	2009	10	200910	4	809
40101-810	10-15-09	2009	10	200910	4	810
40101-811	10-15-09	2009	10	200910	4	811
40101-812	10-15-09	2009	10	200910	4	812
40101-813	10-15-09	2009	10	200910	4	813
40101-814	10-15-09	2009	10	200910	4	814
40101-815	10-15-09	2009	10	200910	4	815
40105-701	10-19-09	2009	10	200910	4	701
40105-703	10-19-09	2009	10	200910	4	703
40105-704	10-19-09	2009	10	200910	4	704
40105-705	10-19-09	2009	10	200910	4	705
40105-706	10-19-09	2009	10	200910	4	706
40105-707	10-19-09	2009	10	200910	4	707
40105-708	10-19-09	2009	10	200910	4	708
40105-709	10-19-09	2009	10	200910	4	709
40105-710	10-19-09	2009	10	200910	4	710
40105-711	10-19-09	2009	10	200910	4	711
40105-712	10-19-09	2009	10	200910	4	712
40105-713	10-19-09	2009	10	200910	4	713
40105-715	10-19-09	2009	10	200910	4	715
40105-716	10-19-09	2009	10	200910	4	716
40105-806	10-19-09	2009	10	200910	4	806
40106-902	10-20-09	2009	10	200910	4	902
40106-904	10-20-09	2009	10	200910	4	904
40106-905	10-20-09	2009	10	200910	4	905
40106-906	10-20-09	2009	10	200910	4	906
40106-908	10-20-09	2009	10	200910	4	908
40106-909	10-20-09	2009	10	200910	4	909
40106-910	10-20-09	2009	10	200910	4	910
40106-911	10-20-09	2009	10	200910	4	911

40106-912	10-20-09	2009	10	200910	4	912
40106-913	10-20-09	2009	10	200910	4	913
40106-914	10-20-09	2009	10	200910	4	914
40106-915	10-20-09	2009	10	200910	4	915
40106-919	10-20-09	2009	10	200910	4	919
40106-920	10-20-09	2009	10	200910	4	920
40106-921	10-20-09	2009	10	200910	4	921
40106-922	10-20-09	2009	10	200910	4	922
40107-072	10-21-09	2009	10	200910	4	72
40107-073	10-21-09	2009	10	200910	4	73
40107-717	10-21-09	2009	10	200910	4	717
40107-724	10-21-09	2009	10	200910	4	724
40107-735	10-21-09	2009	10	200910	4	735
40107-736	10-21-09	2009	10	200910	4	736
40107-903	10-21-09	2009	10	200910	4	903
40107-923	10-21-09	2009	10	200910	4	923
40114-716	10-28-09	2009	10	200910	4	716
40114-719	10-28-09	2009	10	200910	4	719
40114-723	10-28-09	2009	10	200910	4	723
40114-794	10-28-09	2009	10	200910	4	794
40114-795	10-28-09	2009	10	200910	4	795
40114-796	10-28-09	2009	10	200910	4	796
40114-799	10-28-09	2009	10	200910	4	799
40119-305	11-02-09	2009	11	200911	5	305
40119-306	11-02-09	2009	11	200911	5	306
40119-307	11-02-09	2009	11	200911	5	307
40119-308	11-02-09	2009	11	200911	5	308
40119-309	11-02-09	2009	11	200911	5	309
40119-310	11-02-09	2009	11	200911	5	310
40119-311	11-02-09	2009	11	200911	5	311
40119-314	11-02-09	2009	11	200911	5	314
40119-315	11-02-09	2009	11	200911	5	315
40119-321	11-02-09	2009	11	200911	5	321
40119-322	11-02-09	2009	11	200911	5	322
40119-323	11-02-09	2009	11	200911	5	323
40119-326	11-02-09	2009	11	200911	5	326
40119-327	11-02-09	2009	11	200911	5	327
40120-325	11-03-09	2009	11	200911	5	325
40120-328	11-03-09	2009	11	200911	5	328
40120-329	11-03-09	2009	11	200911	5	329
40120-334	11-03-09	2009	11	200911	5	334
40120-335	11-03-09	2009	11	200911	5	335
40120-336	11-03-09	2009	11	200911	5	336

40120-337	11-03-09	2009	11	200911	5	337
40120-338	11-03-09	2009	11	200911	5	338
40120-339	11-03-09	2009	11	200911	5	339
40120-340	11-03-09	2009	11	200911	5	340
40120-341	11-03-09	2009	11	200911	5	341
40120-401	11-03-09	2009	11	200911	5	401
40120-403	11-03-09	2009	11	200911	5	403
40120-404	11-03-09	2009	11	200911	5	404
40121-405	11-04-09	2009	11	200911	5	405
40121-406	11-04-09	2009	11	200911	5	406
40121-407	11-04-09	2009	11	200911	5	407
40121-408	11-04-09	2009	11	200911	5	408
40121-409	11-04-09	2009	11	200911	5	409
40121-410	11-04-09	2009	11	200911	5	410
40121-411	11-04-09	2009	11	200911	5	411
40121-412	11-04-09	2009	11	200911	5	412
40121-413	11-04-09	2009	11	200911	5	413
40121-501	11-04-09	2009	11	200911	5	501
40121-502	11-04-09	2009	11	200911	5	502
40121-503	11-04-09	2009	11	200911	5	503
40121-505	11-04-09	2009	11	200911	5	505
40122-414	11-05-09	2009	11	200911	5	414
40122-415	11-05-09	2009	11	200911	5	415
40122-416	11-05-09	2009	11	200911	5	416
40122-417	11-05-09	2009	11	200911	5	417
40122-418	11-05-09	2009	11	200911	5	418
40122-601	11-05-09	2009	11	200911	5	601
40122-602	11-05-09	2009	11	200911	5	602
40122-603	11-05-09	2009	11	200911	5	603
40122-604	11-05-09	2009	11	200911	5	604
40122-605	11-05-09	2009	11	200911	5	605
40122-606	11-05-09	2009	11	200911	5	606
40122-802	11-05-09	2009	11	200911	5	802
40122-804	11-05-09	2009	11	200911	5	804
40126-504	11-09-09	2009	11	200911	5	504
40126-507	11-09-09	2009	11	200911	5	507
40126-508	11-09-09	2009	11	200911	5	508
40126-509	11-09-09	2009	11	200911	5	509
40126-510	11-09-09	2009	11	200911	5	510
40126-511	11-09-09	2009	11	200911	5	511
40126-512	11-09-09	2009	11	200911	5	512
40126-513	11-09-09	2009	11	200911	5	513
40126-515	11-09-09	2009	11	200911	5	515

40126-516	11-09-09	2009	11	200911	5	516
40126-517	11-09-09	2009	11	200911	5	517
40126-518	11-09-09	2009	11	200911	5	518
40126-519	11-09-09	2009	11	200911	5	519
40126-608	11-09-09	2009	11	200911	5	608
40127-701	11-10-09	2009	11	200911	5	701
40127-703	11-10-09	2009	11	200911	5	703
40127-704	11-10-09	2009	11	200911	5	704
40127-705	11-10-09	2009	11	200911	5	705
40127-706	11-10-09	2009	11	200911	5	706
40127-707	11-10-09	2009	11	200911	5	707
40127-708	11-10-09	2009	11	200911	5	708
40127-709	11-10-09	2009	11	200911	5	709
40127-710	11-10-09	2009	11	200911	5	710
40127-711	11-10-09	2009	11	200911	5	711
40127-712	11-10-09	2009	11	200911	5	712
40127-713	11-10-09	2009	11	200911	5	713
40127-715	11-10-09	2009	11	200911	5	715
40127-716	11-10-09	2009	11	200911	5	716
40129-806	11-12-09	2009	11	200911	5	806
40129-807	11-12-09	2009	11	200911	5	807
40129-808	11-12-09	2009	11	200911	5	808
40129-809	11-12-09	2009	11	200911	5	809
40129-902	11-12-09	2009	11	200911	5	902
40129-906	11-12-09	2009	11	200911	5	906
40129-908	11-12-09	2009	11	200911	5	908
40129-909	11-12-09	2009	11	200911	5	909
40129-910	11-12-09	2009	11	200911	5	910
40129-911	11-12-09	2009	11	200911	5	911
40129-912	11-12-09	2009	11	200911	5	912
40129-913	11-12-09	2009	11	200911	5	913
40129-914	11-12-09	2009	11	200911	5	914
40129-915	11-12-09	2009	11	200911	5	915
40133-810	11-16-09	2009	11	200911	5	810
40133-811	11-16-09	2009	11	200911	5	811
40133-812	11-16-09	2009	11	200911	5	812
40133-813	11-16-09	2009	11	200911	5	813
40133-814	11-16-09	2009	11	200911	5	814
40133-815	11-16-09	2009	11	200911	5	815
40133-903	11-16-09	2009	11	200911	5	903
40133-904	11-16-09	2009	11	200911	5	904
40133-905	11-16-09	2009	11	200911	5	905
40133-919	11-16-09	2009	11	200911	5	919

40133-920	11-16-09	2009	11	200911	5	920
40133-921	11-16-09	2009	11	200911	5	921
40133-922	11-16-09	2009	11	200911	5	922
40133-923	11-16-09	2009	11	200911	5	923
40134-072	11-17-09	2009	11	200911	5	72
40134-073	11-17-09	2009	11	200911	5	73
40134-717	11-17-09	2009	11	200911	5	717
40134-724	11-17-09	2009	11	200911	5	724
40134-735	11-17-09	2009	11	200911	5	735
40134-736	11-17-09	2009	11	200911	5	736
40135-719	11-18-09	2009	11	200911	5	719
40135-723	11-18-09	2009	11	200911	5	723
40135-794	11-18-09	2009	11	200911	5	794
40135-795	11-18-09	2009	11	200911	5	795
40135-796	11-18-09	2009	11	200911	5	796
40135-797	11-18-09	2009	11	200911	5	797
40148-305	12-01-09	2009	12	200912	6	305
40148-306	12-01-09	2009	12	200912	6	306
40148-307	12-01-09	2009	12	200912	6	307
40148-308	12-01-09	2009	12	200912	6	308
40148-309	12-01-09	2009	12	200912	6	309
40148-310	12-01-09	2009	12	200912	6	310
40148-311	12-01-09	2009	12	200912	6	311
40148-314	12-01-09	2009	12	200912	6	314
40148-315	12-01-09	2009	12	200912	6	315
40148-321	12-01-09	2009	12	200912	6	321
40148-322	12-01-09	2009	12	200912	6	322
40148-323	12-01-09	2009	12	200912	6	323
40148-326	12-01-09	2009	12	200912	6	326
40148-327	12-01-09	2009	12	200912	6	327
40148-328	12-01-09	2009	12	200912	6	328
40148-334	12-01-09	2009	12	200912	6	334
40148-335	12-01-09	2009	12	200912	6	335
40149-325	12-02-09	2009	12	200912	6	325
40149-329	12-02-09	2009	12	200912	6	329
40149-336	12-02-09	2009	12	200912	6	336
40149-337	12-02-09	2009	12	200912	6	337
40149-338	12-02-09	2009	12	200912	6	338
40149-339	12-02-09	2009	12	200912	6	339
40149-340	12-02-09	2009	12	200912	6	340
40149-341	12-02-09	2009	12	200912	6	341
40149-401	12-02-09	2009	12	200912	6	401
40149-403	12-02-09	2009	12	200912	6	403

40149-404	12-02-09	2009	12	200912	6	404
40150-405	12-03-09	2009	12	200912	6	405
40150-406	12-03-09	2009	12	200912	6	406
40150-407	12-03-09	2009	12	200912	6	407
40150-408	12-03-09	2009	12	200912	6	408
40150-409	12-03-09	2009	12	200912	6	409
40150-410	12-03-09	2009	12	200912	6	410
40150-411	12-03-09	2009	12	200912	6	411
40150-412	12-03-09	2009	12	200912	6	412
40150-413	12-03-09	2009	12	200912	6	413
40150-414	12-03-09	2009	12	200912	6	414
40150-415	12-03-09	2009	12	200912	6	415
40150-416	12-03-09	2009	12	200912	6	416
40150-417	12-03-09	2009	12	200912	6	417
40150-418	12-03-09	2009	12	200912	6	418
40154-515	12-07-09	2009	12	200912	6	515
40154-516	12-07-09	2009	12	200912	6	516
40154-517	12-07-09	2009	12	200912	6	517
40154-518	12-07-09	2009	12	200912	6	518
40154-519	12-07-09	2009	12	200912	6	519
40154-601	12-07-09	2009	12	200912	6	601
40154-602	12-07-09	2009	12	200912	6	602
40154-603	12-07-09	2009	12	200912	6	603
40154-604	12-07-09	2009	12	200912	6	604
40154-605	12-07-09	2009	12	200912	6	605
40154-606	12-07-09	2009	12	200912	6	606
40155-501	12-08-09	2009	12	200912	6	501
40155-502	12-08-09	2009	12	200912	6	502
40155-503	12-08-09	2009	12	200912	6	503
40155-504	12-08-09	2009	12	200912	6	504
40156-505	12-09-09	2009	12	200912	6	505
40156-507	12-09-09	2009	12	200912	6	507
40156-508	12-09-09	2009	12	200912	6	508
40156-509	12-09-09	2009	12	200912	6	509
40156-510	12-09-09	2009	12	200912	6	510
40156-511	12-09-09	2009	12	200912	6	511
40156-512	12-09-09	2009	12	200912	6	512
40156-513	12-09-09	2009	12	200912	6	513
40156-608	12-09-09	2009	12	200912	6	608
40156-802	12-09-09	2009	12	200912	6	802
40156-804	12-09-09	2009	12	200912	6	804
40156-806	12-09-09	2009	12	200912	6	806
40156-807	12-09-09	2009	12	200912	6	807

40156-808	12-09-09	2009	12	200912	6	808
40156-809	12-09-09	2009	12	200912	6	809
40157-701	12-10-09	2009	12	200912	6	701
40157-703	12-10-09	2009	12	200912	6	703
40157-704	12-10-09	2009	12	200912	6	704
40157-705	12-10-09	2009	12	200912	6	705
40157-706	12-10-09	2009	12	200912	6	706
40157-707	12-10-09	2009	12	200912	6	707
40157-708	12-10-09	2009	12	200912	6	708
40157-709	12-10-09	2009	12	200912	6	709
40157-710	12-10-09	2009	12	200912	6	710
40157-711	12-10-09	2009	12	200912	6	711
40157-712	12-10-09	2009	12	200912	6	712
40157-713	12-10-09	2009	12	200912	6	713
40157-715	12-10-09	2009	12	200912	6	715
40157-716	12-10-09	2009	12	200912	6	716
40161-902	12-14-09	2009	12	200912	6	902
40161-906	12-14-09	2009	12	200912	6	906
40161-908	12-14-09	2009	12	200912	6	908
40161-909	12-14-09	2009	12	200912	6	909
40161-910	12-14-09	2009	12	200912	6	910
40161-911	12-14-09	2009	12	200912	6	911
40161-912	12-14-09	2009	12	200912	6	912
40161-913	12-14-09	2009	12	200912	6	913
40161-914	12-14-09	2009	12	200912	6	914
40161-915	12-14-09	2009	12	200912	6	915
40162-810	12-15-09	2009	12	200912	6	810
40162-811	12-15-09	2009	12	200912	6	811
40162-812	12-15-09	2009	12	200912	6	812
40162-813	12-15-09	2009	12	200912	6	813
40162-814	12-15-09	2009	12	200912	6	814
40162-815	12-15-09	2009	12	200912	6	815
40162-903	12-15-09	2009	12	200912	6	903
40162-904	12-15-09	2009	12	200912	6	904
40162-905	12-15-09	2009	12	200912	6	905
40162-919	12-15-09	2009	12	200912	6	919
40162-920	12-15-09	2009	12	200912	6	920
40162-921	12-15-09	2009	12	200912	6	921
40162-922	12-15-09	2009	12	200912	6	922
40162-923	12-15-09	2009	12	200912	6	923
40163-072	12-16-09	2009	12	200912	6	72
40163-073	12-16-09	2009	12	200912	6	73
40163-717	12-16-09	2009	12	200912	6	717

40163-724	12-16-09	2009	12	200912	6	724
40163-735	12-16-09	2009	12	200912	6	735
40163-736	12-16-09	2009	12	200912	6	736
40164-716	12-17-09	2009	12	200912	6	716
40164-719	12-17-09	2009	12	200912	6	719
40164-723	12-17-09	2009	12	200912	6	723
40164-794	12-17-09	2009	12	200912	6	794
40164-795	12-17-09	2009	12	200912	6	795
40164-796	12-17-09	2009	12	200912	6	796
40164-797	12-17-09	2009	12	200912	6	797
40428-336	09-07-10	2010	9	201009	3	336
40428-337	09-07-10	2010	9	201009	3	337
40428-338	09-07-10	2010	9	201009	3	338
40428-339	09-07-10	2010	9	201009	3	339
40428-340	09-07-10	2010	9	201009	3	340
40428-341	09-07-10	2010	9	201009	3	341
40428-401	09-07-10	2010	9	201009	3	401
40428-403	09-07-10	2010	9	201009	3	403
40428-404	09-07-10	2010	9	201009	3	404
40428-405	09-07-10	2010	9	201009	3	405
40428-406	09-07-10	2010	9	201009	3	406
40428-407	09-07-10	2010	9	201009	3	407
40429-328	09-08-10	2010	9	201009	3	328
40429-334	09-08-10	2010	9	201009	3	334
40429-335	09-08-10	2010	9	201009	3	335
40430-305	09-09-10	2010	9	201009	3	305
40430-306	09-09-10	2010	9	201009	3	306
40430-307	09-09-10	2010	9	201009	3	307
40430-308	09-09-10	2010	9	201009	3	308
40430-309	09-09-10	2010	9	201009	3	309
40430-310	09-09-10	2010	9	201009	3	310
40430-311	09-09-10	2010	9	201009	3	311
40430-314	09-09-10	2010	9	201009	3	314
40430-315	09-09-10	2010	9	201009	3	315
40430-321	09-09-10	2010	9	201009	3	321
40430-322	09-09-10	2010	9	201009	3	322
40430-323	09-09-10	2010	9	201009	3	323
40430-326	09-09-10	2010	9	201009	3	326
40430-327	09-09-10	2010	9	201009	3	327
40434-325	09-13-10	2010	9	201009	3	325
40434-329	09-13-10	2010	9	201009	3	329
40434-408	09-13-10	2010	9	201009	3	408
40434-409	09-13-10	2010	9	201009	3	409

40434-410	09-13-10	2010	9	201009	3	410
40434-411	09-13-10	2010	9	201009	3	411
40434-412	09-13-10	2010	9	201009	3	412
40434-413	09-13-10	2010	9	201009	3	413
40435-414	09-14-10	2010	9	201009	3	414
40435-415	09-14-10	2010	9	201009	3	415
40435-416	09-14-10	2010	9	201009	3	416
40435-417	09-14-10	2010	9	201009	3	417
40435-418	09-14-10	2010	9	201009	3	418
40435-601	09-14-10	2010	9	201009	3	601
40435-602	09-14-10	2010	9	201009	3	602
40435-603	09-14-10	2010	9	201009	3	603
40435-604	09-14-10	2010	9	201009	3	604
40435-605	09-14-10	2010	9	201009	3	605
40435-606	09-14-10	2010	9	201009	3	606
40435-608	09-14-10	2010	9	201009	3	608
40436-501	09-15-10	2010	9	201009	3	501
40436-502	09-15-10	2010	9	201009	3	502
40436-503	09-15-10	2010	9	201009	3	503
40436-504	09-15-10	2010	9	201009	3	504
40436-505	09-15-10	2010	9	201009	3	505
40436-507	09-15-10	2010	9	201009	3	507
40436-508	09-15-10	2010	9	201009	3	508
40436-515	09-15-10	2010	9	201009	3	515
40436-516	09-15-10	2010	9	201009	3	516
40436-517	09-15-10	2010	9	201009	3	517
40436-518	09-15-10	2010	9	201009	3	518
40436-519	09-15-10	2010	9	201009	3	519
40437-509	09-16-10	2010	9	201009	3	509
40437-510	09-16-10	2010	9	201009	3	510
40437-511	09-16-10	2010	9	201009	3	511
40437-512	09-16-10	2010	9	201009	3	512
40437-513	09-16-10	2010	9	201009	3	513
40437-802	09-16-10	2010	9	201009	3	802
40437-804	09-16-10	2010	9	201009	3	804
40437-806	09-16-10	2010	9	201009	3	806
40437-807	09-16-10	2010	9	201009	3	807
40437-808	09-16-10	2010	9	201009	3	808
40437-809	09-16-10	2010	9	201009	3	809
40437-810	09-16-10	2010	9	201009	3	810
40437-811	09-16-10	2010	9	201009	3	811
40437-812	09-16-10	2010	9	201009	3	812
40437-813	09-16-10	2010	9	201009	3	813

40437-814	09-16-10	2010	9	201009	3	814
40437-815	09-16-10	2010	9	201009	3	815
40437-904	09-16-10	2010	9	201009	3	904
40437-905	09-16-10	2010	9	201009	3	905
40441-701	09-20-10	2010	9	201009	3	701
40441-703	09-20-10	2010	9	201009	3	703
40441-704	09-20-10	2010	9	201009	3	704
40441-705	09-20-10	2010	9	201009	3	705
40441-706	09-20-10	2010	9	201009	3	706
40441-707	09-20-10	2010	9	201009	3	707
40441-708	09-20-10	2010	9	201009	3	708
40441-709	09-20-10	2010	9	201009	3	709
40441-710	09-20-10	2010	9	201009	3	710
40441-711	09-20-10	2010	9	201009	3	711
40441-712	09-20-10	2010	9	201009	3	712
40441-713	09-20-10	2010	9	201009	3	713
40441-715	09-20-10	2010	9	201009	3	715
40441-716	09-20-10	2010	9	201009	3	716
40442-902	09-21-10	2010	9	201009	3	902
40442-906	09-21-10	2010	9	201009	3	906
40442-908	09-21-10	2010	9	201009	3	908
40442-909	09-21-10	2010	9	201009	3	909
40442-910	09-21-10	2010	9	201009	3	910
40442-911	09-21-10	2010	9	201009	3	911
40442-912	09-21-10	2010	9	201009	3	912
40442-913	09-21-10	2010	9	201009	3	913
40442-914	09-21-10	2010	9	201009	3	914
40442-915	09-21-10	2010	9	201009	3	915
40443-903	09-22-10	2010	9	201009	3	903
40443-919	09-22-10	2010	9	201009	3	919
40443-920	09-22-10	2010	9	201009	3	920
40443-921	09-22-10	2010	9	201009	3	921
40443-922	09-22-10	2010	9	201009	3	922
40443-923	09-22-10	2010	9	201009	3	923
40444-072	09-23-10	2010	9	201009	3	72
40444-073	09-23-10	2010	9	201009	3	73
40444-717	09-23-10	2010	9	201009	3	717
40444-724	09-23-10	2010	9	201009	3	724
40444-735	09-23-10	2010	9	201009	3	735
40444-736	09-23-10	2010	9	201009	3	736
40450-719	09-29-10	2010	9	201009	3	719
40450-721	09-29-10	2010	9	201009	3	721
40450-723	09-29-10	2010	9	201009	3	723

40450-795	09-29-10	2010	9	201009	3	795
40450-796	09-29-10	2010	9	201009	3	796
40450-797	09-29-10	2010	9	201009	3	797
40455-305	10-04-10	2010	10	201010	4	305
40455-306	10-04-10	2010	10	201010	4	306
40455-307	10-04-10	2010	10	201010	4	307
40455-308	10-04-10	2010	10	201010	4	308
40455-309	10-04-10	2010	10	201010	4	309
40455-310	10-04-10	2010	10	201010	4	310
40455-311	10-04-10	2010	10	201010	4	311
40455-314	10-04-10	2010	10	201010	4	314
40455-315	10-04-10	2010	10	201010	4	315
40455-321	10-04-10	2010	10	201010	4	321
40455-322	10-04-10	2010	10	201010	4	322
40455-323	10-04-10	2010	10	201010	4	323
40455-326	10-04-10	2010	10	201010	4	326
40455-327	10-04-10	2010	10	201010	4	327
40456-325	10-05-10	2010	10	201010	4	325
40456-328	10-05-10	2010	10	201010	4	328
40456-329	10-05-10	2010	10	201010	4	329
40456-334	10-05-10	2010	10	201010	4	334
40456-335	10-05-10	2010	10	201010	4	335
40456-336	10-05-10	2010	10	201010	4	336
40456-337	10-05-10	2010	10	201010	4	337
40456-338	10-05-10	2010	10	201010	4	338
40456-339	10-05-10	2010	10	201010	4	339
40456-340	10-05-10	2010	10	201010	4	340
40456-341	10-05-10	2010	10	201010	4	341
40456-401	10-05-10	2010	10	201010	4	401
40456-403	10-05-10	2010	10	201010	4	403
40456-404	10-05-10	2010	10	201010	4	404
40457-405	10-06-10	2010	10	201010	4	405
40457-406	10-06-10	2010	10	201010	4	406
40457-407	10-06-10	2010	10	201010	4	407
40457-408	10-06-10	2010	10	201010	4	408
40457-409	10-06-10	2010	10	201010	4	409
40457-410	10-06-10	2010	10	201010	4	410
40457-411	10-06-10	2010	10	201010	4	411
40457-412	10-06-10	2010	10	201010	4	412
40457-413	10-06-10	2010	10	201010	4	413
40457-414	10-06-10	2010	10	201010	4	414
40457-415	10-06-10	2010	10	201010	4	415
40457-416	10-06-10	2010	10	201010	4	416

40457-417	10-06-10	2010	10	201010	4	417
40457-418	10-06-10	2010	10	201010	4	418
40457-501	10-06-10	2010	10	201010	4	501
40457-502	10-06-10	2010	10	201010	4	502
40457-503	10-06-10	2010	10	201010	4	503
40457-504	10-06-10	2010	10	201010	4	504
40457-505	10-06-10	2010	10	201010	4	505
40458-507	10-07-10	2010	10	201010	4	507
40458-508	10-07-10	2010	10	201010	4	508
40458-509	10-07-10	2010	10	201010	4	509
40458-510	10-07-10	2010	10	201010	4	510
40458-511	10-07-10	2010	10	201010	4	511
40458-512	10-07-10	2010	10	201010	4	512
40458-513	10-07-10	2010	10	201010	4	513
40458-515	10-07-10	2010	10	201010	4	515
40458-516	10-07-10	2010	10	201010	4	516
40458-517	10-07-10	2010	10	201010	4	517
40458-518	10-07-10	2010	10	201010	4	518
40458-519	10-07-10	2010	10	201010	4	519
40458-601	10-07-10	2010	10	201010	4	601
40458-602	10-07-10	2010	10	201010	4	602
40458-603	10-07-10	2010	10	201010	4	603
40458-604	10-07-10	2010	10	201010	4	604
40458-605	10-07-10	2010	10	201010	4	605
40458-606	10-07-10	2010	10	201010	4	606
40463-608	10-12-10	2010	10	201010	4	608
40463-701	10-12-10	2010	10	201010	4	701
40463-703	10-12-10	2010	10	201010	4	703
40463-704	10-12-10	2010	10	201010	4	704
40463-705	10-12-10	2010	10	201010	4	705
40463-706	10-12-10	2010	10	201010	4	706
40463-707	10-12-10	2010	10	201010	4	707
40463-708	10-12-10	2010	10	201010	4	708
40463-709	10-12-10	2010	10	201010	4	709
40463-710	10-12-10	2010	10	201010	4	710
40463-711	10-12-10	2010	10	201010	4	711
40463-712	10-12-10	2010	10	201010	4	712
40463-713	10-12-10	2010	10	201010	4	713
40463-715	10-12-10	2010	10	201010	4	715
40463-716	10-12-10	2010	10	201010	4	716
40464-806	10-13-10	2010	10	201010	4	806
40464-807	10-13-10	2010	10	201010	4	807
40464-808	10-13-10	2010	10	201010	4	808

40464-809	10-13-10	2010	10	201010	4	809
40464-902	10-13-10	2010	10	201010	4	902
40464-906	10-13-10	2010	10	201010	4	906
40464-908	10-13-10	2010	10	201010	4	908
40464-909	10-13-10	2010	10	201010	4	909
40464-910	10-13-10	2010	10	201010	4	910
40464-911	10-13-10	2010	10	201010	4	911
40464-912	10-13-10	2010	10	201010	4	912
40464-913	10-13-10	2010	10	201010	4	913
40464-914	10-13-10	2010	10	201010	4	914
40464-915	10-13-10	2010	10	201010	4	915
40465-802	10-14-10	2010	10	201010	4	802
40465-804	10-14-10	2010	10	201010	4	804
40465-810	10-14-10	2010	10	201010	4	810
40465-811	10-14-10	2010	10	201010	4	811
40465-812	10-14-10	2010	10	201010	4	812
40465-813	10-14-10	2010	10	201010	4	813
40465-814	10-14-10	2010	10	201010	4	814
40465-815	10-14-10	2010	10	201010	4	815
40465-903	10-14-10	2010	10	201010	4	903
40465-904	10-14-10	2010	10	201010	4	904
40465-905	10-14-10	2010	10	201010	4	905
40465-919	10-14-10	2010	10	201010	4	919
40465-920	10-14-10	2010	10	201010	4	920
40465-921	10-14-10	2010	10	201010	4	921
40465-922	10-14-10	2010	10	201010	4	922
40465-923	10-14-10	2010	10	201010	4	923
40469-072	10-18-10	2010	10	201010	4	72
40469-073	10-18-10	2010	10	201010	4	73
40469-717	10-18-10	2010	10	201010	4	717
40469-724	10-18-10	2010	10	201010	4	724
40469-735	10-18-10	2010	10	201010	4	735
40469-736	10-18-10	2010	10	201010	4	736
40470-719	10-19-10	2010	10	201010	4	719
40470-721	10-19-10	2010	10	201010	4	721
40470-723	10-19-10	2010	10	201010	4	723
40470-795	10-19-10	2010	10	201010	4	795
40470-796	10-19-10	2010	10	201010	4	796
40470-797	10-19-10	2010	10	201010	4	797
40483-305	11-01-10	2010	11	201011	5	305
40483-306	11-01-10	2010	11	201011	5	306
40483-307	11-01-10	2010	11	201011	5	307
40483-308	11-01-10	2010	11	201011	5	308

40483-309	11-01-10	2010	11	201011	5	309
40483-310	11-01-10	2010	11	201011	5	310
40483-311	11-01-10	2010	11	201011	5	311
40483-314	11-01-10	2010	11	201011	5	314
40483-315	11-01-10	2010	11	201011	5	315
40483-321	11-01-10	2010	11	201011	5	321
40483-322	11-01-10	2010	11	201011	5	322
40483-323	11-01-10	2010	11	201011	5	323
40483-326	11-01-10	2010	11	201011	5	326
40483-327	11-01-10	2010	11	201011	5	327
40484-325	11-02-10	2010	11	201011	5	325
40484-328	11-02-10	2010	11	201011	5	328
40484-329	11-02-10	2010	11	201011	5	329
40484-334	11-02-10	2010	11	201011	5	334
40484-335	11-02-10	2010	11	201011	5	335
40484-336	11-02-10	2010	11	201011	5	336
40484-337	11-02-10	2010	11	201011	5	337
40484-338	11-02-10	2010	11	201011	5	338
40484-339	11-02-10	2010	11	201011	5	339
40484-340	11-02-10	2010	11	201011	5	340
40484-341	11-02-10	2010	11	201011	5	341
40484-401	11-02-10	2010	11	201011	5	401
40484-403	11-02-10	2010	11	201011	5	403
40484-404	11-02-10	2010	11	201011	5	404
40485-405	11-03-10	2010	11	201011	5	405
40485-406	11-03-10	2010	11	201011	5	406
40485-407	11-03-10	2010	11	201011	5	407
40485-408	11-03-10	2010	11	201011	5	408
40485-409	11-03-10	2010	11	201011	5	409
40485-410	11-03-10	2010	11	201011	5	410
40485-411	11-03-10	2010	11	201011	5	411
40485-412	11-03-10	2010	11	201011	5	412
40485-413	11-03-10	2010	11	201011	5	413
40485-414	11-03-10	2010	11	201011	5	414
40485-415	11-03-10	2010	11	201011	5	415
40485-416	11-03-10	2010	11	201011	5	416
40485-417	11-03-10	2010	11	201011	5	417
40485-418	11-03-10	2010	11	201011	5	418
40485-501	11-03-10	2010	11	201011	5	501
40485-502	11-03-10	2010	11	201011	5	502
40485-503	11-03-10	2010	11	201011	5	503
40485-504	11-03-10	2010	11	201011	5	504
40485-505	11-03-10	2010	11	201011	5	505

40486-507	11-04-10	2010	11	201011	5	507
40486-508	11-04-10	2010	11	201011	5	508
40486-509	11-04-10	2010	11	201011	5	509
40486-510	11-04-10	2010	11	201011	5	510
40486-511	11-04-10	2010	11	201011	5	511
40486-512	11-04-10	2010	11	201011	5	512
40486-513	11-04-10	2010	11	201011	5	513
40486-515	11-04-10	2010	11	201011	5	515
40486-516	11-04-10	2010	11	201011	5	516
40486-517	11-04-10	2010	11	201011	5	517
40486-518	11-04-10	2010	11	201011	5	518
40486-519	11-04-10	2010	11	201011	5	519
40486-601	11-04-10	2010	11	201011	5	601
40486-602	11-04-10	2010	11	201011	5	602
40486-603	11-04-10	2010	11	201011	5	603
40486-604	11-04-10	2010	11	201011	5	604
40486-605	11-04-10	2010	11	201011	5	605
40486-606	11-04-10	2010	11	201011	5	606
40490-072	11-08-10	2010	11	201011	5	72
40490-073	11-08-10	2010	11	201011	5	73
40490-608	11-08-10	2010	11	201011	5	608
40490-717	11-08-10	2010	11	201011	5	717
40490-724	11-08-10	2010	11	201011	5	724
40490-735	11-08-10	2010	11	201011	5	735
40490-736	11-08-10	2010	11	201011	5	736
40490-802	11-08-10	2010	11	201011	5	802
40490-804	11-08-10	2010	11	201011	5	804
40491-701	11-09-10	2010	11	201011	5	701
40491-703	11-09-10	2010	11	201011	5	703
40491-704	11-09-10	2010	11	201011	5	704
40491-705	11-09-10	2010	11	201011	5	705
40491-706	11-09-10	2010	11	201011	5	706
40491-707	11-09-10	2010	11	201011	5	707
40491-708	11-09-10	2010	11	201011	5	708
40491-709	11-09-10	2010	11	201011	5	709
40491-710	11-09-10	2010	11	201011	5	710
40491-711	11-09-10	2010	11	201011	5	711
40491-713	11-09-10	2010	11	201011	5	713
40491-715	11-09-10	2010	11	201011	5	715
40491-716	11-09-10	2010	11	201011	5	716
40491-719	11-09-10	2010	11	201011	5	719
40491-721	11-09-10	2010	11	201011	5	721
40492-806	11-10-10	2010	11	201011	5	806

40492-807	11-10-10	2010	11	201011	5	807
40492-808	11-10-10	2010	11	201011	5	808
40492-809	11-10-10	2010	11	201011	5	809
40492-902	11-10-10	2010	11	201011	5	902
40492-906	11-10-10	2010	11	201011	5	906
40492-908	11-10-10	2010	11	201011	5	908
40492-909	11-10-10	2010	11	201011	5	909
40492-910	11-10-10	2010	11	201011	5	910
40492-911	11-10-10	2010	11	201011	5	911
40492-912	11-10-10	2010	11	201011	5	912
40492-913	11-10-10	2010	11	201011	5	913
40492-914	11-10-10	2010	11	201011	5	914
40492-915	11-10-10	2010	11	201011	5	915
40497-810	11-15-10	2010	11	201011	5	810
40497-811	11-15-10	2010	11	201011	5	811
40497-812	11-15-10	2010	11	201011	5	812
40497-813	11-15-10	2010	11	201011	5	813
40497-814	11-15-10	2010	11	201011	5	814
40497-815	11-15-10	2010	11	201011	5	815
40497-903	11-15-10	2010	11	201011	5	903
40497-904	11-15-10	2010	11	201011	5	904
40497-905	11-15-10	2010	11	201011	5	905
40497-919	11-15-10	2010	11	201011	5	919
40497-920	11-15-10	2010	11	201011	5	920
40497-921	11-15-10	2010	11	201011	5	921
40497-922	11-15-10	2010	11	201011	5	922
40497-923	11-15-10	2010	11	201011	5	923
40498-712	11-16-10	2010	11	201011	5	712
40498-723	11-16-10	2010	11	201011	5	723
40498-795	11-16-10	2010	11	201011	5	795
40498-796	11-16-10	2010	11	201011	5	796
40498-797	11-16-10	2010	11	201011	5	797
40513-305	12-01-10	2010	12	201012	6	305
40513-306	12-01-10	2010	12	201012	6	306
40513-307	12-01-10	2010	12	201012	6	307
40513-308	12-01-10	2010	12	201012	6	308
40513-309	12-01-10	2010	12	201012	6	309
40513-314	12-01-10	2010	12	201012	6	314
40513-315	12-01-10	2010	12	201012	6	315
40513-327	12-01-10	2010	12	201012	6	327
40513-328	12-01-10	2010	12	201012	6	328
40513-334	12-01-10	2010	12	201012	6	334
40513-335	12-01-10	2010	12	201012	6	335

40513-802	12-01-10	2010	12	201012	6	802
40513-804	12-01-10	2010	12	201012	6	804
40513-806	12-01-10	2010	12	201012	6	806
40513-807	12-01-10	2010	12	201012	6	807
40513-808	12-01-10	2010	12	201012	6	808
40513-809	12-01-10	2010	12	201012	6	809
40513-902	12-01-10	2010	12	201012	6	902
40513-913	12-01-10	2010	12	201012	6	913
40513-914	12-01-10	2010	12	201012	6	914
40513-915	12-01-10	2010	12	201012	6	915
40514-310	12-02-10	2010	12	201012	6	310
40514-311	12-02-10	2010	12	201012	6	311
40514-321	12-02-10	2010	12	201012	6	321
40514-322	12-02-10	2010	12	201012	6	322
40514-323	12-02-10	2010	12	201012	6	323
40514-325	12-02-10	2010	12	201012	6	325
40514-326	12-02-10	2010	12	201012	6	326
40514-329	12-02-10	2010	12	201012	6	329
40514-336	12-02-10	2010	12	201012	6	336
40514-337	12-02-10	2010	12	201012	6	337
40514-338	12-02-10	2010	12	201012	6	338
40514-339	12-02-10	2010	12	201012	6	339
40514-340	12-02-10	2010	12	201012	6	340
40514-341	12-02-10	2010	12	201012	6	341
40514-903	12-02-10	2010	12	201012	6	903
40514-909	12-02-10	2010	12	201012	6	909
40514-910	12-02-10	2010	12	201012	6	910
40514-911	12-02-10	2010	12	201012	6	911
40514-912	12-02-10	2010	12	201012	6	912
40514-919	12-02-10	2010	12	201012	6	919
40514-920	12-02-10	2010	12	201012	6	920
40514-921	12-02-10	2010	12	201012	6	921
40514-922	12-02-10	2010	12	201012	6	922
40514-923	12-02-10	2010	12	201012	6	923
40515-401	12-03-10	2010	12	201012	6	401
40515-403	12-03-10	2010	12	201012	6	403
40515-404	12-03-10	2010	12	201012	6	404
40515-405	12-03-10	2010	12	201012	6	405
40515-406	12-03-10	2010	12	201012	6	406
40515-407	12-03-10	2010	12	201012	6	407
40515-408	12-03-10	2010	12	201012	6	408
40515-409	12-03-10	2010	12	201012	6	409
40515-410	12-03-10	2010	12	201012	6	410

40515-411	12-03-10	2010	12	201012	6	411
40515-412	12-03-10	2010	12	201012	6	412
40515-413	12-03-10	2010	12	201012	6	413
40515-501	12-03-10	2010	12	201012	6	501
40515-502	12-03-10	2010	12	201012	6	502
40515-503	12-03-10	2010	12	201012	6	503
40515-504	12-03-10	2010	12	201012	6	504
40515-810	12-03-10	2010	12	201012	6	810
40515-811	12-03-10	2010	12	201012	6	811
40515-812	12-03-10	2010	12	201012	6	812
40515-813	12-03-10	2010	12	201012	6	813
40515-814	12-03-10	2010	12	201012	6	814
40515-815	12-03-10	2010	12	201012	6	815
40515-904	12-03-10	2010	12	201012	6	904
40515-905	12-03-10	2010	12	201012	6	905
40515-906	12-03-10	2010	12	201012	6	906
40515-908	12-03-10	2010	12	201012	6	908
40518-414	12-06-10	2010	12	201012	6	414
40518-415	12-06-10	2010	12	201012	6	415
40518-416	12-06-10	2010	12	201012	6	416
40518-417	12-06-10	2010	12	201012	6	417
40518-418	12-06-10	2010	12	201012	6	418
40518-515	12-06-10	2010	12	201012	6	515
40518-601	12-06-10	2010	12	201012	6	601
40518-602	12-06-10	2010	12	201012	6	602
40518-603	12-06-10	2010	12	201012	6	603
40518-604	12-06-10	2010	12	201012	6	604
40518-605	12-06-10	2010	12	201012	6	605
40518-606	12-06-10	2010	12	201012	6	606
40518-701	12-06-10	2010	12	201012	6	701
40518-703	12-06-10	2010	12	201012	6	703
40518-704	12-06-10	2010	12	201012	6	704
40518-705	12-06-10	2010	12	201012	6	705
40518-706	12-06-10	2010	12	201012	6	706
40518-707	12-06-10	2010	12	201012	6	707
40518-708	12-06-10	2010	12	201012	6	708
40518-709	12-06-10	2010	12	201012	6	709
40518-710	12-06-10	2010	12	201012	6	710
40518-711	12-06-10	2010	12	201012	6	711
40518-713	12-06-10	2010	12	201012	6	713
40518-715	12-06-10	2010	12	201012	6	715
40518-716	12-06-10	2010	12	201012	6	716
40518-721	12-06-10	2010	12	201012	6	721

40519-072	12-07-10	2010	12	201012	6	72
40519-073	12-07-10	2010	12	201012	6	73
40519-505	12-07-10	2010	12	201012	6	505
40519-507	12-07-10	2010	12	201012	6	507
40519-508	12-07-10	2010	12	201012	6	508
40519-509	12-07-10	2010	12	201012	6	509
40519-510	12-07-10	2010	12	201012	6	510
40519-511	12-07-10	2010	12	201012	6	511
40519-512	12-07-10	2010	12	201012	6	512
40519-513	12-07-10	2010	12	201012	6	513
40519-516	12-07-10	2010	12	201012	6	516
40519-517	12-07-10	2010	12	201012	6	517
40519-518	12-07-10	2010	12	201012	6	518
40519-519	12-07-10	2010	12	201012	6	519
40519-608	12-07-10	2010	12	201012	6	608
40519-712	12-07-10	2010	12	201012	6	712
40519-717	12-07-10	2010	12	201012	6	717
40519-724	12-07-10	2010	12	201012	6	724
40519-735	12-07-10	2010	12	201012	6	735
40519-736	12-07-10	2010	12	201012	6	736
40520-719	12-08-10	2010	12	201012	6	719
40520-723	12-08-10	2010	12	201012	6	723
40520-795	12-08-10	2010	12	201012	6	795
40520-796	12-08-10	2010	12	201012	6	796
40520-797	12-08-10	2010	12	201012	6	797
40792-305	09-06-11	2011	9	201109	3	305
40792-306	09-06-11	2011	9	201109	3	306
40792-307	09-06-11	2011	9	201109	3	307
40792-308	09-06-11	2011	9	201109	3	308
40792-309	09-06-11	2011	9	201109	3	309
40792-310	09-06-11	2011	9	201109	3	310
40792-311	09-06-11	2011	9	201109	3	311
40792-314	09-06-11	2011	9	201109	3	314
40792-315	09-06-11	2011	9	201109	3	315
40792-321	09-06-11	2011	9	201109	3	321
40792-322	09-06-11	2011	9	201109	3	322
40792-323	09-06-11	2011	9	201109	3	323
40792-326	09-06-11	2011	9	201109	3	326
40792-327	09-06-11	2011	9	201109	3	327
40793-325	09-07-11	2011	9	201109	3	325
40793-328	09-07-11	2011	9	201109	3	328
40793-329	09-07-11	2011	9	201109	3	329
40793-334	09-07-11	2011	9	201109	3	334

40793-335	09-07-11	2011	9	201109	3	335
40793-336	09-07-11	2011	9	201109	3	336
40793-337	09-07-11	2011	9	201109	3	337
40793-338	09-07-11	2011	9	201109	3	338
40793-339	09-07-11	2011	9	201109	3	339
40793-340	09-07-11	2011	9	201109	3	340
40793-341	09-07-11	2011	9	201109	3	341
40793-401	09-07-11	2011	9	201109	3	401
40793-403	09-07-11	2011	9	201109	3	403
40793-404	09-07-11	2011	9	201109	3	404
40794-405	09-08-11	2011	9	201109	3	405
40794-406	09-08-11	2011	9	201109	3	406
40794-407	09-08-11	2011	9	201109	3	407
40794-408	09-08-11	2011	9	201109	3	408
40794-409	09-08-11	2011	9	201109	3	409
40794-410	09-08-11	2011	9	201109	3	410
40794-411	09-08-11	2011	9	201109	3	411
40794-412	09-08-11	2011	9	201109	3	412
40794-413	09-08-11	2011	9	201109	3	413
40794-501	09-08-11	2011	9	201109	3	501
40794-502	09-08-11	2011	9	201109	3	502
40794-503	09-08-11	2011	9	201109	3	503
40794-504	09-08-11	2011	9	201109	3	504
40794-505	09-08-11	2011	9	201109	3	505
40798-414	09-12-11	2011	9	201109	3	414
40798-415	09-12-11	2011	9	201109	3	415
40798-416	09-12-11	2011	9	201109	3	416
40798-417	09-12-11	2011	9	201109	3	417
40798-418	09-12-11	2011	9	201109	3	418
40798-601	09-12-11	2011	9	201109	3	601
40798-602	09-12-11	2011	9	201109	3	602
40798-603	09-12-11	2011	9	201109	3	603
40798-604	09-12-11	2011	9	201109	3	604
40798-605	09-12-11	2011	9	201109	3	605
40798-606	09-12-11	2011	9	201109	3	606
40798-802	09-12-11	2011	9	201109	3	802
40798-804	09-12-11	2011	9	201109	3	804
40799-507	09-13-11	2011	9	201109	3	507
40799-508	09-13-11	2011	9	201109	3	508
40799-509	09-13-11	2011	9	201109	3	509
40799-510	09-13-11	2011	9	201109	3	510
40799-511	09-13-11	2011	9	201109	3	511
40799-512	09-13-11	2011	9	201109	3	512

40799-513	09-13-11	2011	9	201109	3	513
40799-515	09-13-11	2011	9	201109	3	515
40799-516	09-13-11	2011	9	201109	3	516
40799-517	09-13-11	2011	9	201109	3	517
40799-518	09-13-11	2011	9	201109	3	518
40799-519	09-13-11	2011	9	201109	3	519
40799-608	09-13-11	2011	9	201109	3	608
40800-701	09-14-11	2011	9	201109	3	701
40800-703	09-14-11	2011	9	201109	3	703
40800-704	09-14-11	2011	9	201109	3	704
40800-705	09-14-11	2011	9	201109	3	705
40800-706	09-14-11	2011	9	201109	3	706
40800-707	09-14-11	2011	9	201109	3	707
40800-709	09-14-11	2011	9	201109	3	709
40800-710	09-14-11	2011	9	201109	3	710
40800-711	09-14-11	2011	9	201109	3	711
40800-713	09-14-11	2011	9	201109	3	713
40800-715	09-14-11	2011	9	201109	3	715
40800-716	09-14-11	2011	9	201109	3	716
40800-721	09-14-11	2011	9	201109	3	721
40801-806	09-15-11	2011	9	201109	3	806
40801-807	09-15-11	2011	9	201109	3	807
40801-808	09-15-11	2011	9	201109	3	808
40801-809	09-15-11	2011	9	201109	3	809
40801-902	09-15-11	2011	9	201109	3	902
40801-906	09-15-11	2011	9	201109	3	906
40801-908	09-15-11	2011	9	201109	3	908
40801-909	09-15-11	2011	9	201109	3	909
40801-910	09-15-11	2011	9	201109	3	910
40801-911	09-15-11	2011	9	201109	3	911
40801-912	09-15-11	2011	9	201109	3	912
40801-913	09-15-11	2011	9	201109	3	913
40801-914	09-15-11	2011	9	201109	3	914
40801-915	09-15-11	2011	9	201109	3	915
40802-810	09-16-11	2011	9	201109	3	810
40802-811	09-16-11	2011	9	201109	3	811
40802-812	09-16-11	2011	9	201109	3	812
40802-813	09-16-11	2011	9	201109	3	813
40802-814	09-16-11	2011	9	201109	3	814
40802-815	09-16-11	2011	9	201109	3	815
40802-903	09-16-11	2011	9	201109	3	903
40802-904	09-16-11	2011	9	201109	3	904
40802-905	09-16-11	2011	9	201109	3	905

40802-919	09-16-11	2011	9	201109	3	919
40802-920	09-16-11	2011	9	201109	3	920
40802-921	09-16-11	2011	9	201109	3	921
40802-922	09-16-11	2011	9	201109	3	922
40802-923	09-16-11	2011	9	201109	3	923
40805-072	09-19-11	2011	9	201109	3	72
40805-073	09-19-11	2011	9	201109	3	73
40805-708	09-19-11	2011	9	201109	3	708
40805-712	09-19-11	2011	9	201109	3	712
40805-717	09-19-11	2011	9	201109	3	717
40805-724	09-19-11	2011	9	201109	3	724
40805-735	09-19-11	2011	9	201109	3	735
40805-736	09-19-11	2011	9	201109	3	736
40806-719	09-20-11	2011	9	201109	3	719
40806-723	09-20-11	2011	9	201109	3	723
40806-795	09-20-11	2011	9	201109	3	795
40806-796	09-20-11	2011	9	201109	3	796
40806-797	09-20-11	2011	9	201109	3	797
40819-305	10-03-11	2011	10	201110	4	305
40819-306	10-03-11	2011	10	201110	4	306
40819-307	10-03-11	2011	10	201110	4	307
40819-308	10-03-11	2011	10	201110	4	308
40819-309	10-03-11	2011	10	201110	4	309
40819-310	10-03-11	2011	10	201110	4	310
40819-311	10-03-11	2011	10	201110	4	311
40819-314	10-03-11	2011	10	201110	4	314
40819-315	10-03-11	2011	10	201110	4	315
40819-321	10-03-11	2011	10	201110	4	321
40819-322	10-03-11	2011	10	201110	4	322
40819-323	10-03-11	2011	10	201110	4	323
40819-326	10-03-11	2011	10	201110	4	326
40819-327	10-03-11	2011	10	201110	4	327
40820-325	10-04-11	2011	10	201110	4	325
40820-328	10-04-11	2011	10	201110	4	328
40820-329	10-04-11	2011	10	201110	4	329
40820-334	10-04-11	2011	10	201110	4	334
40820-335	10-04-11	2011	10	201110	4	335
40820-336	10-04-11	2011	10	201110	4	336
40820-337	10-04-11	2011	10	201110	4	337
40820-338	10-04-11	2011	10	201110	4	338
40820-339	10-04-11	2011	10	201110	4	339
40820-340	10-04-11	2011	10	201110	4	340
40820-341	10-04-11	2011	10	201110	4	341

40820-401	10-04-11	2011	10	201110	4	401
40820-403	10-04-11	2011	10	201110	4	403
40820-404	10-04-11	2011	10	201110	4	404
40821-405	10-05-11	2011	10	201110	4	405
40821-406	10-05-11	2011	10	201110	4	406
40821-407	10-05-11	2011	10	201110	4	407
40821-408	10-05-11	2011	10	201110	4	408
40821-409	10-05-11	2011	10	201110	4	409
40821-410	10-05-11	2011	10	201110	4	410
40821-411	10-05-11	2011	10	201110	4	411
40821-412	10-05-11	2011	10	201110	4	412
40821-413	10-05-11	2011	10	201110	4	413
40821-501	10-05-11	2011	10	201110	4	501
40821-502	10-05-11	2011	10	201110	4	502
40821-503	10-05-11	2011	10	201110	4	503
40821-504	10-05-11	2011	10	201110	4	504
40821-505	10-05-11	2011	10	201110	4	505
40822-414	10-06-11	2011	10	201110	4	414
40822-415	10-06-11	2011	10	201110	4	415
40822-416	10-06-11	2011	10	201110	4	416
40822-417	10-06-11	2011	10	201110	4	417
40822-418	10-06-11	2011	10	201110	4	418
40822-601	10-06-11	2011	10	201110	4	601
40822-602	10-06-11	2011	10	201110	4	602
40822-603	10-06-11	2011	10	201110	4	603
40822-604	10-06-11	2011	10	201110	4	604
40822-605	10-06-11	2011	10	201110	4	605
40822-606	10-06-11	2011	10	201110	4	606
40823-507	10-07-11	2011	10	201110	4	507
40823-508	10-07-11	2011	10	201110	4	508
40823-509	10-07-11	2011	10	201110	4	509
40823-510	10-07-11	2011	10	201110	4	510
40823-511	10-07-11	2011	10	201110	4	511
40823-512	10-07-11	2011	10	201110	4	512
40823-513	10-07-11	2011	10	201110	4	513
40823-515	10-07-11	2011	10	201110	4	515
40823-516	10-07-11	2011	10	201110	4	516
40823-517	10-07-11	2011	10	201110	4	517
40823-518	10-07-11	2011	10	201110	4	518
40823-519	10-07-11	2011	10	201110	4	519
40823-608	10-07-11	2011	10	201110	4	608
40823-802	10-07-11	2011	10	201110	4	802
40826-701	10-10-11	2011	10	201110	4	701

40826-703	10-10-11	2011	10	201110	4	703
40826-704	10-10-11	2011	10	201110	4	704
40826-705	10-10-11	2011	10	201110	4	705
40826-706	10-10-11	2011	10	201110	4	706
40826-707	10-10-11	2011	10	201110	4	707
40826-708	10-10-11	2011	10	201110	4	708
40826-709	10-10-11	2011	10	201110	4	709
40826-710	10-10-11	2011	10	201110	4	710
40826-711	10-10-11	2011	10	201110	4	711
40826-713	10-10-11	2011	10	201110	4	713
40826-715	10-10-11	2011	10	201110	4	715
40826-716	10-10-11	2011	10	201110	4	716
40826-721	10-10-11	2011	10	201110	4	721
40827-804	10-11-11	2011	10	201110	4	804
40827-806	10-11-11	2011	10	201110	4	806
40827-807	10-11-11	2011	10	201110	4	807
40827-808	10-11-11	2011	10	201110	4	808
40827-809	10-11-11	2011	10	201110	4	809
40827-902	10-11-11	2011	10	201110	4	902
40827-906	10-11-11	2011	10	201110	4	906
40827-908	10-11-11	2011	10	201110	4	908
40827-909	10-11-11	2011	10	201110	4	909
40827-910	10-11-11	2011	10	201110	4	910
40827-911	10-11-11	2011	10	201110	4	911
40827-912	10-11-11	2011	10	201110	4	912
40827-913	10-11-11	2011	10	201110	4	913
40827-914	10-11-11	2011	10	201110	4	914
40827-915	10-11-11	2011	10	201110	4	915
40828-810	10-12-11	2011	10	201110	4	810
40828-811	10-12-11	2011	10	201110	4	811
40828-812	10-12-11	2011	10	201110	4	812
40828-813	10-12-11	2011	10	201110	4	813
40828-814	10-12-11	2011	10	201110	4	814
40828-815	10-12-11	2011	10	201110	4	815
40828-903	10-12-11	2011	10	201110	4	903
40828-904	10-12-11	2011	10	201110	4	904
40828-905	10-12-11	2011	10	201110	4	905
40828-919	10-12-11	2011	10	201110	4	919
40828-920	10-12-11	2011	10	201110	4	920
40828-921	10-12-11	2011	10	201110	4	921
40828-922	10-12-11	2011	10	201110	4	922
40828-923	10-12-11	2011	10	201110	4	923
40829-072	10-13-11	2011	10	201110	4	72

40829-073	10-13-11	2011	10	201110	4	73
40829-712	10-13-11	2011	10	201110	4	712
40829-717	10-13-11	2011	10	201110	4	717
40829-724	10-13-11	2011	10	201110	4	724
40829-735	10-13-11	2011	10	201110	4	735
40829-736	10-13-11	2011	10	201110	4	736
40830-719	10-14-11	2011	10	201110	4	719
40830-723	10-14-11	2011	10	201110	4	723
40830-795	10-14-11	2011	10	201110	4	795
40830-796	10-14-11	2011	10	201110	4	796
40830-797	10-14-11	2011	10	201110	4	797
40854-305	11-07-11	2011	11	201111	5	305
40854-306	11-07-11	2011	11	201111	5	306
40854-307	11-07-11	2011	11	201111	5	307
40854-308	11-07-11	2011	11	201111	5	308
40854-309	11-07-11	2011	11	201111	5	309
40854-310	11-07-11	2011	11	201111	5	310
40854-311	11-07-11	2011	11	201111	5	311
40854-314	11-07-11	2011	11	201111	5	314
40854-315	11-07-11	2011	11	201111	5	315
40854-321	11-07-11	2011	11	201111	5	321
40854-322	11-07-11	2011	11	201111	5	322
40854-323	11-07-11	2011	11	201111	5	323
40854-326	11-07-11	2011	11	201111	5	326
40854-327	11-07-11	2011	11	201111	5	327
40855-325	11-08-11	2011	11	201111	5	325
40855-328	11-08-11	2011	11	201111	5	328
40855-329	11-08-11	2011	11	201111	5	329
40855-334	11-08-11	2011	11	201111	5	334
40855-335	11-08-11	2011	11	201111	5	335
40855-336	11-08-11	2011	11	201111	5	336
40855-337	11-08-11	2011	11	201111	5	337
40855-338	11-08-11	2011	11	201111	5	338
40855-339	11-08-11	2011	11	201111	5	339
40855-340	11-08-11	2011	11	201111	5	340
40855-341	11-08-11	2011	11	201111	5	341
40855-401	11-08-11	2011	11	201111	5	401
40855-403	11-08-11	2011	11	201111	5	403
40855-404	11-08-11	2011	11	201111	5	404
40856-405	11-09-11	2011	11	201111	5	405
40856-406	11-09-11	2011	11	201111	5	406
40856-407	11-09-11	2011	11	201111	5	407
40856-408	11-09-11	2011	11	201111	5	408

40856-409	11-09-11	2011	11	201111	5	409
40856-410	11-09-11	2011	11	201111	5	410
40856-411	11-09-11	2011	11	201111	5	411
40856-412	11-09-11	2011	11	201111	5	412
40856-413	11-09-11	2011	11	201111	5	413
40856-501	11-09-11	2011	11	201111	5	501
40856-502	11-09-11	2011	11	201111	5	502
40856-503	11-09-11	2011	11	201111	5	503
40856-504	11-09-11	2011	11	201111	5	504
40856-505	11-09-11	2011	11	201111	5	505
40857-414	11-10-11	2011	11	201111	5	414
40857-415	11-10-11	2011	11	201111	5	415
40857-416	11-10-11	2011	11	201111	5	416
40857-417	11-10-11	2011	11	201111	5	417
40857-418	11-10-11	2011	11	201111	5	418
40857-601	11-10-11	2011	11	201111	5	601
40857-602	11-10-11	2011	11	201111	5	602
40857-603	11-10-11	2011	11	201111	5	603
40857-604	11-10-11	2011	11	201111	5	604
40857-605	11-10-11	2011	11	201111	5	605
40857-606	11-10-11	2011	11	201111	5	606
40857-802	11-10-11	2011	11	201111	5	802
40857-804	11-10-11	2011	11	201111	5	804
40861-507	11-14-11	2011	11	201111	5	507
40861-508	11-14-11	2011	11	201111	5	508
40861-509	11-14-11	2011	11	201111	5	509
40861-510	11-14-11	2011	11	201111	5	510
40861-511	11-14-11	2011	11	201111	5	511
40861-512	11-14-11	2011	11	201111	5	512
40861-513	11-14-11	2011	11	201111	5	513
40861-515	11-14-11	2011	11	201111	5	515
40861-516	11-14-11	2011	11	201111	5	516
40861-517	11-14-11	2011	11	201111	5	517
40861-518	11-14-11	2011	11	201111	5	518
40861-519	11-14-11	2011	11	201111	5	519
40861-608	11-14-11	2011	11	201111	5	608
40862-701	11-15-11	2011	11	201111	5	701
40862-703	11-15-11	2011	11	201111	5	703
40862-704	11-15-11	2011	11	201111	5	704
40862-705	11-15-11	2011	11	201111	5	705
40862-706	11-15-11	2011	11	201111	5	706
40862-707	11-15-11	2011	11	201111	5	707
40862-708	11-15-11	2011	11	201111	5	708

40862-709	11-15-11	2011	11	201111	5	709
40862-710	11-15-11	2011	11	201111	5	710
40862-711	11-15-11	2011	11	201111	5	711
40862-713	11-15-11	2011	11	201111	5	713
40862-715	11-15-11	2011	11	201111	5	715
40862-716	11-15-11	2011	11	201111	5	716
40862-721	11-15-11	2011	11	201111	5	721
40863-806	11-16-11	2011	11	201111	5	806
40863-807	11-16-11	2011	11	201111	5	807
40863-808	11-16-11	2011	11	201111	5	808
40863-809	11-16-11	2011	11	201111	5	809
40863-902	11-16-11	2011	11	201111	5	902
40863-906	11-16-11	2011	11	201111	5	906
40863-908	11-16-11	2011	11	201111	5	908
40863-909	11-16-11	2011	11	201111	5	909
40863-910	11-16-11	2011	11	201111	5	910
40863-911	11-16-11	2011	11	201111	5	911
40863-912	11-16-11	2011	11	201111	5	912
40863-913	11-16-11	2011	11	201111	5	913
40863-914	11-16-11	2011	11	201111	5	914
40863-915	11-16-11	2011	11	201111	5	915
40864-810	11-17-11	2011	11	201111	5	810
40864-811	11-17-11	2011	11	201111	5	811
40864-812	11-17-11	2011	11	201111	5	812
40864-813	11-17-11	2011	11	201111	5	813
40864-814	11-17-11	2011	11	201111	5	814
40864-815	11-17-11	2011	11	201111	5	815
40864-903	11-17-11	2011	11	201111	5	903
40864-904	11-17-11	2011	11	201111	5	904
40864-905	11-17-11	2011	11	201111	5	905
40864-919	11-17-11	2011	11	201111	5	919
40864-920	11-17-11	2011	11	201111	5	920
40864-921	11-17-11	2011	11	201111	5	921
40864-922	11-17-11	2011	11	201111	5	922
40864-923	11-17-11	2011	11	201111	5	923
40865-072	11-18-11	2011	11	201111	5	72
40865-073	11-18-11	2011	11	201111	5	73
40865-712	11-18-11	2011	11	201111	5	712
40865-717	11-18-11	2011	11	201111	5	717
40865-724	11-18-11	2011	11	201111	5	724
40865-735	11-18-11	2011	11	201111	5	735
40865-736	11-18-11	2011	11	201111	5	736
40868-719	11-21-11	2011	11	201111	5	719

40868-723	11-21-11	2011	11	201111	5	723
40868-795	11-21-11	2011	11	201111	5	795
40868-796	11-21-11	2011	11	201111	5	796
40868-797	11-21-11	2011	11	201111	5	797
40882-305	12-05-11	2011	12	201112	6	305
40882-306	12-05-11	2011	12	201112	6	306
40882-307	12-05-11	2011	12	201112	6	307
40882-308	12-05-11	2011	12	201112	6	308
40882-309	12-05-11	2011	12	201112	6	309
40882-310	12-05-11	2011	12	201112	6	310
40882-311	12-05-11	2011	12	201112	6	311
40882-314	12-05-11	2011	12	201112	6	314
40882-315	12-05-11	2011	12	201112	6	315
40882-321	12-05-11	2011	12	201112	6	321
40882-322	12-05-11	2011	12	201112	6	322
40882-323	12-05-11	2011	12	201112	6	323
40882-326	12-05-11	2011	12	201112	6	326
40882-327	12-05-11	2011	12	201112	6	327
40883-325	12-06-11	2011	12	201112	6	325
40883-328	12-06-11	2011	12	201112	6	328
40883-329	12-06-11	2011	12	201112	6	329
40883-334	12-06-11	2011	12	201112	6	334
40883-335	12-06-11	2011	12	201112	6	335
40883-336	12-06-11	2011	12	201112	6	336
40883-337	12-06-11	2011	12	201112	6	337
40883-338	12-06-11	2011	12	201112	6	338
40883-339	12-06-11	2011	12	201112	6	339
40883-340	12-06-11	2011	12	201112	6	340
40883-341	12-06-11	2011	12	201112	6	341
40883-401	12-06-11	2011	12	201112	6	401
40883-403	12-06-11	2011	12	201112	6	403
40883-404	12-06-11	2011	12	201112	6	404
40884-405	12-07-11	2011	12	201112	6	405
40884-406	12-07-11	2011	12	201112	6	406
40884-407	12-07-11	2011	12	201112	6	407
40884-408	12-07-11	2011	12	201112	6	408
40884-409	12-07-11	2011	12	201112	6	409
40884-410	12-07-11	2011	12	201112	6	410
40884-411	12-07-11	2011	12	201112	6	411
40884-412	12-07-11	2011	12	201112	6	412
40884-413	12-07-11	2011	12	201112	6	413
40884-501	12-07-11	2011	12	201112	6	501
40884-502	12-07-11	2011	12	201112	6	502

40884-503	12-07-11	2011	12	201112	6	503
40884-504	12-07-11	2011	12	201112	6	504
40884-505	12-07-11	2011	12	201112	6	505
40885-414	12-08-11	2011	12	201112	6	414
40885-415	12-08-11	2011	12	201112	6	415
40885-416	12-08-11	2011	12	201112	6	416
40885-417	12-08-11	2011	12	201112	6	417
40885-418	12-08-11	2011	12	201112	6	418
40885-601	12-08-11	2011	12	201112	6	601
40885-602	12-08-11	2011	12	201112	6	602
40885-603	12-08-11	2011	12	201112	6	603
40885-604	12-08-11	2011	12	201112	6	604
40885-605	12-08-11	2011	12	201112	6	605
40885-606	12-08-11	2011	12	201112	6	606
40886-507	12-09-11	2011	12	201112	6	507
40886-508	12-09-11	2011	12	201112	6	508
40886-509	12-09-11	2011	12	201112	6	509
40886-510	12-09-11	2011	12	201112	6	510
40886-511	12-09-11	2011	12	201112	6	511
40886-512	12-09-11	2011	12	201112	6	512
40886-513	12-09-11	2011	12	201112	6	513
40886-515	12-09-11	2011	12	201112	6	515
40886-516	12-09-11	2011	12	201112	6	516
40886-517	12-09-11	2011	12	201112	6	517
40886-518	12-09-11	2011	12	201112	6	518
40886-519	12-09-11	2011	12	201112	6	519
40886-608	12-09-11	2011	12	201112	6	608
40886-802	12-09-11	2011	12	201112	6	802
40889-701	12-12-11	2011	12	201112	6	701
40889-703	12-12-11	2011	12	201112	6	703
40889-704	12-12-11	2011	12	201112	6	704
40889-705	12-12-11	2011	12	201112	6	705
40889-706	12-12-11	2011	12	201112	6	706
40889-707	12-12-11	2011	12	201112	6	707
40889-708	12-12-11	2011	12	201112	6	708
40889-709	12-12-11	2011	12	201112	6	709
40889-710	12-12-11	2011	12	201112	6	710
40889-711	12-12-11	2011	12	201112	6	711
40889-713	12-12-11	2011	12	201112	6	713
40889-715	12-12-11	2011	12	201112	6	715
40889-716	12-12-11	2011	12	201112	6	716
40889-721	12-12-11	2011	12	201112	6	721
40890-804	12-13-11	2011	12	201112	6	804

40890-806	12-13-11	2011	12	201112	6	806
40890-807	12-13-11	2011	12	201112	6	807
40890-808	12-13-11	2011	12	201112	6	808
40890-809	12-13-11	2011	12	201112	6	809
40890-902	12-13-11	2011	12	201112	6	902
40890-906	12-13-11	2011	12	201112	6	906
40890-908	12-13-11	2011	12	201112	6	908
40890-909	12-13-11	2011	12	201112	6	909
40890-910	12-13-11	2011	12	201112	6	910
40890-911	12-13-11	2011	12	201112	6	911
40890-912	12-13-11	2011	12	201112	6	912
40890-913	12-13-11	2011	12	201112	6	913
40890-914	12-13-11	2011	12	201112	6	914
40890-915	12-13-11	2011	12	201112	6	915
40891-810	12-14-11	2011	12	201112	6	810
40891-811	12-14-11	2011	12	201112	6	811
40891-812	12-14-11	2011	12	201112	6	812
40891-813	12-14-11	2011	12	201112	6	813
40891-814	12-14-11	2011	12	201112	6	814
40891-815	12-14-11	2011	12	201112	6	815
40891-903	12-14-11	2011	12	201112	6	903
40891-904	12-14-11	2011	12	201112	6	904
40891-905	12-14-11	2011	12	201112	6	905
40891-919	12-14-11	2011	12	201112	6	919
40891-920	12-14-11	2011	12	201112	6	920
40891-921	12-14-11	2011	12	201112	6	921
40891-922	12-14-11	2011	12	201112	6	922
40891-923	12-14-11	2011	12	201112	6	923
40892-072	12-15-11	2011	12	201112	6	72
40892-073	12-15-11	2011	12	201112	6	73
40892-712	12-15-11	2011	12	201112	6	712
40892-717	12-15-11	2011	12	201112	6	717
40892-724	12-15-11	2011	12	201112	6	724
40892-735	12-15-11	2011	12	201112	6	735
40892-736	12-15-11	2011	12	201112	6	736
40893-719	12-16-11	2011	12	201112	6	719
40893-723	12-16-11	2011	12	201112	6	723
40893-795	12-16-11	2011	12	201112	6	795
40893-796	12-16-11	2011	12	201112	6	796
40893-797	12-16-11	2011	12	201112	6	797
41156-305	09-04-12	2012	9	201209	3	305
41156-306	09-04-12	2012	9	201209	3	306
41156-307	09-04-12	2012	9	201209	3	307

41156-308	09-04-12	2012	9	201209	3	308
41156-309	09-04-12	2012	9	201209	3	309
41156-310	09-04-12	2012	9	201209	3	310
41156-311	09-04-12	2012	9	201209	3	311
41156-314	09-04-12	2012	9	201209	3	314
41156-315	09-04-12	2012	9	201209	3	315
41156-321	09-04-12	2012	9	201209	3	321
41156-322	09-04-12	2012	9	201209	3	322
41156-323	09-04-12	2012	9	201209	3	323
41156-326	09-04-12	2012	9	201209	3	326
41156-327	09-04-12	2012	9	201209	3	327
41157-325	09-05-12	2012	9	201209	3	325
41157-328	09-05-12	2012	9	201209	3	328
41157-329	09-05-12	2012	9	201209	3	329
41157-334	09-05-12	2012	9	201209	3	334
41157-335	09-05-12	2012	9	201209	3	335
41157-336	09-05-12	2012	9	201209	3	336
41157-337	09-05-12	2012	9	201209	3	337
41157-338	09-05-12	2012	9	201209	3	338
41157-339	09-05-12	2012	9	201209	3	339
41157-340	09-05-12	2012	9	201209	3	340
41157-341	09-05-12	2012	9	201209	3	341
41157-401	09-05-12	2012	9	201209	3	401
41157-403	09-05-12	2012	9	201209	3	403
41157-404	09-05-12	2012	9	201209	3	404
41158-405	09-06-12	2012	9	201209	3	405
41158-406	09-06-12	2012	9	201209	3	406
41158-407	09-06-12	2012	9	201209	3	407
41158-408	09-06-12	2012	9	201209	3	408
41158-409	09-06-12	2012	9	201209	3	409
41158-410	09-06-12	2012	9	201209	3	410
41158-411	09-06-12	2012	9	201209	3	411
41158-412	09-06-12	2012	9	201209	3	412
41158-413	09-06-12	2012	9	201209	3	413
41158-501	09-06-12	2012	9	201209	3	501
41158-502	09-06-12	2012	9	201209	3	502
41158-503	09-06-12	2012	9	201209	3	503
41162-414	09-10-12	2012	9	201209	3	414
41162-415	09-10-12	2012	9	201209	3	415
41162-416	09-10-12	2012	9	201209	3	416
41162-417	09-10-12	2012	9	201209	3	417
41162-418	09-10-12	2012	9	201209	3	418
41162-505	09-10-12	2012	9	201209	3	505

41162-601	09-10-12	2012	9	201209	3	601
41162-602	09-10-12	2012	9	201209	3	602
41162-603	09-10-12	2012	9	201209	3	603
41162-604	09-10-12	2012	9	201209	3	604
41162-605	09-10-12	2012	9	201209	3	605
41162-606	09-10-12	2012	9	201209	3	606
41162-802	09-10-12	2012	9	201209	3	802
41162-804	09-10-12	2012	9	201209	3	804
41163-504	09-11-12	2012	9	201209	3	504
41163-507	09-11-12	2012	9	201209	3	507
41163-508	09-11-12	2012	9	201209	3	508
41163-509	09-11-12	2012	9	201209	3	509
41163-510	09-11-12	2012	9	201209	3	510
41163-511	09-11-12	2012	9	201209	3	511
41163-512	09-11-12	2012	9	201209	3	512
41163-513	09-11-12	2012	9	201209	3	513
41163-515	09-11-12	2012	9	201209	3	515
41163-516	09-11-12	2012	9	201209	3	516
41163-517	09-11-12	2012	9	201209	3	517
41163-518	09-11-12	2012	9	201209	3	518
41163-519	09-11-12	2012	9	201209	3	519
41163-608	09-11-12	2012	9	201209	3	608
41164-701	09-12-12	2012	9	201209	3	701
41164-703	09-12-12	2012	9	201209	3	703
41164-704	09-12-12	2012	9	201209	3	704
41164-705	09-12-12	2012	9	201209	3	705
41164-706	09-12-12	2012	9	201209	3	706
41164-707	09-12-12	2012	9	201209	3	707
41164-708	09-12-12	2012	9	201209	3	708
41164-709	09-12-12	2012	9	201209	3	709
41164-710	09-12-12	2012	9	201209	3	710
41164-711	09-12-12	2012	9	201209	3	711
41164-713	09-12-12	2012	9	201209	3	713
41164-715	09-12-12	2012	9	201209	3	715
41164-716	09-12-12	2012	9	201209	3	716
41164-721	09-12-12	2012	9	201209	3	721
41165-806	09-13-12	2012	9	201209	3	806
41165-807	09-13-12	2012	9	201209	3	807
41165-808	09-13-12	2012	9	201209	3	808
41165-809	09-13-12	2012	9	201209	3	809
41165-902	09-13-12	2012	9	201209	3	902
41165-906	09-13-12	2012	9	201209	3	906
41165-908	09-13-12	2012	9	201209	3	908

41165-909	09-13-12	2012	9	201209	3	909
41165-910	09-13-12	2012	9	201209	3	910
41165-911	09-13-12	2012	9	201209	3	911
41165-912	09-13-12	2012	9	201209	3	912
41165-913	09-13-12	2012	9	201209	3	913
41165-914	09-13-12	2012	9	201209	3	914
41165-915	09-13-12	2012	9	201209	3	915
41169-810	09-17-12	2012	9	201209	3	810
41169-811	09-17-12	2012	9	201209	3	811
41169-812	09-17-12	2012	9	201209	3	812
41169-813	09-17-12	2012	9	201209	3	813
41169-814	09-17-12	2012	9	201209	3	814
41169-815	09-17-12	2012	9	201209	3	815
41169-903	09-17-12	2012	9	201209	3	903
41169-904	09-17-12	2012	9	201209	3	904
41169-905	09-17-12	2012	9	201209	3	905
41169-919	09-17-12	2012	9	201209	3	919
41169-920	09-17-12	2012	9	201209	3	920
41169-921	09-17-12	2012	9	201209	3	921
41169-922	09-17-12	2012	9	201209	3	922
41169-923	09-17-12	2012	9	201209	3	923
41170-072	09-18-12	2012	9	201209	3	72
41170-073	09-18-12	2012	9	201209	3	73
41170-712	09-18-12	2012	9	201209	3	712
41170-717	09-18-12	2012	9	201209	3	717
41170-724	09-18-12	2012	9	201209	3	724
41170-735	09-18-12	2012	9	201209	3	735
41170-736	09-18-12	2012	9	201209	3	736
41171-719	09-19-12	2012	9	201209	3	719
41171-723	09-19-12	2012	9	201209	3	723
41171-795	09-19-12	2012	9	201209	3	795
41171-796	09-19-12	2012	9	201209	3	796
41171-797	09-19-12	2012	9	201209	3	797
41183-305	10-01-12	2012	10	201210	4	305
41183-306	10-01-12	2012	10	201210	4	306
41183-307	10-01-12	2012	10	201210	4	307
41183-308	10-01-12	2012	10	201210	4	308
41183-309	10-01-12	2012	10	201210	4	309
41183-310	10-01-12	2012	10	201210	4	310
41183-311	10-01-12	2012	10	201210	4	311
41183-314	10-01-12	2012	10	201210	4	314
41183-315	10-01-12	2012	10	201210	4	315
41183-321	10-01-12	2012	10	201210	4	321

41183-322	10-01-12	2012	10	201210	4	322
41183-323	10-01-12	2012	10	201210	4	323
41183-326	10-01-12	2012	10	201210	4	326
41183-327	10-01-12	2012	10	201210	4	327
41184-325	10-02-12	2012	10	201210	4	325
41184-328	10-02-12	2012	10	201210	4	328
41184-329	10-02-12	2012	10	201210	4	329
41184-334	10-02-12	2012	10	201210	4	334
41184-335	10-02-12	2012	10	201210	4	335
41184-336	10-02-12	2012	10	201210	4	336
41184-337	10-02-12	2012	10	201210	4	337
41184-338	10-02-12	2012	10	201210	4	338
41184-339	10-02-12	2012	10	201210	4	339
41184-340	10-02-12	2012	10	201210	4	340
41184-341	10-02-12	2012	10	201210	4	341
41184-401	10-02-12	2012	10	201210	4	401
41184-403	10-02-12	2012	10	201210	4	403
41184-404	10-02-12	2012	10	201210	4	404
41185-405	10-03-12	2012	10	201210	4	405
41185-406	10-03-12	2012	10	201210	4	406
41185-407	10-03-12	2012	10	201210	4	407
41185-408	10-03-12	2012	10	201210	4	408
41185-409	10-03-12	2012	10	201210	4	409
41185-410	10-03-12	2012	10	201210	4	410
41185-411	10-03-12	2012	10	201210	4	411
41185-412	10-03-12	2012	10	201210	4	412
41185-413	10-03-12	2012	10	201210	4	413
41185-501	10-03-12	2012	10	201210	4	501
41185-502	10-03-12	2012	10	201210	4	502
41185-503	10-03-12	2012	10	201210	4	503
41185-504	10-03-12	2012	10	201210	4	504
41185-505	10-03-12	2012	10	201210	4	505
41186-414	10-04-12	2012	10	201210	4	414
41186-415	10-04-12	2012	10	201210	4	415
41186-416	10-04-12	2012	10	201210	4	416
41186-417	10-04-12	2012	10	201210	4	417
41186-418	10-04-12	2012	10	201210	4	418
41186-601	10-04-12	2012	10	201210	4	601
41186-602	10-04-12	2012	10	201210	4	602
41186-603	10-04-12	2012	10	201210	4	603
41186-604	10-04-12	2012	10	201210	4	604
41186-605	10-04-12	2012	10	201210	4	605
41186-606	10-04-12	2012	10	201210	4	606

41186-802	10-04-12	2012	10	201210	4	802
41186-804	10-04-12	2012	10	201210	4	804
41193-507	10-11-12	2012	10	201210	4	507
41193-508	10-11-12	2012	10	201210	4	508
41193-509	10-11-12	2012	10	201210	4	509
41193-510	10-11-12	2012	10	201210	4	510
41193-511	10-11-12	2012	10	201210	4	511
41193-512	10-11-12	2012	10	201210	4	512
41193-513	10-11-12	2012	10	201210	4	513
41193-515	10-11-12	2012	10	201210	4	515
41193-516	10-11-12	2012	10	201210	4	516
41193-517	10-11-12	2012	10	201210	4	517
41193-518	10-11-12	2012	10	201210	4	518
41193-519	10-11-12	2012	10	201210	4	519
41193-608	10-11-12	2012	10	201210	4	608
41197-701	10-15-12	2012	10	201210	4	701
41197-703	10-15-12	2012	10	201210	4	703
41197-704	10-15-12	2012	10	201210	4	704
41197-705	10-15-12	2012	10	201210	4	705
41197-706	10-15-12	2012	10	201210	4	706
41197-707	10-15-12	2012	10	201210	4	707
41197-708	10-15-12	2012	10	201210	4	708
41197-709	10-15-12	2012	10	201210	4	709
41197-710	10-15-12	2012	10	201210	4	710
41197-711	10-15-12	2012	10	201210	4	711
41197-713	10-15-12	2012	10	201210	4	713
41197-715	10-15-12	2012	10	201210	4	715
41197-716	10-15-12	2012	10	201210	4	716
41197-721	10-15-12	2012	10	201210	4	721
41198-806	10-16-12	2012	10	201210	4	806
41198-807	10-16-12	2012	10	201210	4	807
41198-808	10-16-12	2012	10	201210	4	808
41198-809	10-16-12	2012	10	201210	4	809
41198-902	10-16-12	2012	10	201210	4	902
41198-906	10-16-12	2012	10	201210	4	906
41198-908	10-16-12	2012	10	201210	4	908
41198-909	10-16-12	2012	10	201210	4	909
41198-910	10-16-12	2012	10	201210	4	910
41198-911	10-16-12	2012	10	201210	4	911
41198-912	10-16-12	2012	10	201210	4	912
41198-913	10-16-12	2012	10	201210	4	913
41198-914	10-16-12	2012	10	201210	4	914
41198-915	10-16-12	2012	10	201210	4	915

41199-810	10-17-12	2012	10	201210	4	810
41199-811	10-17-12	2012	10	201210	4	811
41199-812	10-17-12	2012	10	201210	4	812
41199-813	10-17-12	2012	10	201210	4	813
41199-814	10-17-12	2012	10	201210	4	814
41199-815	10-17-12	2012	10	201210	4	815
41199-903	10-17-12	2012	10	201210	4	903
41199-904	10-17-12	2012	10	201210	4	904
41199-905	10-17-12	2012	10	201210	4	905
41199-919	10-17-12	2012	10	201210	4	919
41199-920	10-17-12	2012	10	201210	4	920
41199-921	10-17-12	2012	10	201210	4	921
41199-922	10-17-12	2012	10	201210	4	922
41199-923	10-17-12	2012	10	201210	4	923
41200-719	10-18-12	2012	10	201210	4	719
41200-723	10-18-12	2012	10	201210	4	723
41200-795	10-18-12	2012	10	201210	4	795
41200-796	10-18-12	2012	10	201210	4	796
41200-797	10-18-12	2012	10	201210	4	797
41218-305	11-05-12	2012	11	201211	5	305
41218-306	11-05-12	2012	11	201211	5	306
41218-307	11-05-12	2012	11	201211	5	307
41218-308	11-05-12	2012	11	201211	5	308
41218-309	11-05-12	2012	11	201211	5	309
41218-310	11-05-12	2012	11	201211	5	310
41218-311	11-05-12	2012	11	201211	5	311
41218-314	11-05-12	2012	11	201211	5	314
41218-315	11-05-12	2012	11	201211	5	315
41218-321	11-05-12	2012	11	201211	5	321
41218-322	11-05-12	2012	11	201211	5	322
41218-323	11-05-12	2012	11	201211	5	323
41218-326	11-05-12	2012	11	201211	5	326
41218-327	11-05-12	2012	11	201211	5	327
41218-806	11-05-12	2012	11	201211	5	806
41218-807	11-05-12	2012	11	201211	5	807
41218-808	11-05-12	2012	11	201211	5	808
41218-809	11-05-12	2012	11	201211	5	809
41218-902	11-05-12	2012	11	201211	5	902
41218-906	11-05-12	2012	11	201211	5	906
41218-908	11-05-12	2012	11	201211	5	908
41218-909	11-05-12	2012	11	201211	5	909
41218-910	11-05-12	2012	11	201211	5	910
41218-911	11-05-12	2012	11	201211	5	911

41218-912	11-05-12	2012	11	201211	5	912
41218-913	11-05-12	2012	11	201211	5	913
41218-914	11-05-12	2012	11	201211	5	914
41218-915	11-05-12	2012	11	201211	5	915
41219-325	11-06-12	2012	11	201211	5	325
41219-328	11-06-12	2012	11	201211	5	328
41219-329	11-06-12	2012	11	201211	5	329
41219-334	11-06-12	2012	11	201211	5	334
41219-335	11-06-12	2012	11	201211	5	335
41219-336	11-06-12	2012	11	201211	5	336
41219-337	11-06-12	2012	11	201211	5	337
41219-338	11-06-12	2012	11	201211	5	338
41219-339	11-06-12	2012	11	201211	5	339
41219-340	11-06-12	2012	11	201211	5	340
41219-341	11-06-12	2012	11	201211	5	341
41219-401	11-06-12	2012	11	201211	5	401
41219-403	11-06-12	2012	11	201211	5	403
41219-404	11-06-12	2012	11	201211	5	404
41219-810	11-06-12	2012	11	201211	5	810
41219-811	11-06-12	2012	11	201211	5	811
41219-812	11-06-12	2012	11	201211	5	812
41219-813	11-06-12	2012	11	201211	5	813
41219-814	11-06-12	2012	11	201211	5	814
41219-815	11-06-12	2012	11	201211	5	815
41219-903	11-06-12	2012	11	201211	5	903
41219-904	11-06-12	2012	11	201211	5	904
41219-905	11-06-12	2012	11	201211	5	905
41219-919	11-06-12	2012	11	201211	5	919
41219-920	11-06-12	2012	11	201211	5	920
41219-921	11-06-12	2012	11	201211	5	921
41219-922	11-06-12	2012	11	201211	5	922
41219-923	11-06-12	2012	11	201211	5	923
41220-405	11-07-12	2012	11	201211	5	405
41220-406	11-07-12	2012	11	201211	5	406
41220-407	11-07-12	2012	11	201211	5	407
41220-408	11-07-12	2012	11	201211	5	408
41220-409	11-07-12	2012	11	201211	5	409
41220-410	11-07-12	2012	11	201211	5	410
41220-411	11-07-12	2012	11	201211	5	411
41220-412	11-07-12	2012	11	201211	5	412
41220-413	11-07-12	2012	11	201211	5	413
41220-501	11-07-12	2012	11	201211	5	501
41220-502	11-07-12	2012	11	201211	5	502

41220-503	11-07-12	2012	11	201211	5	503
41220-504	11-07-12	2012	11	201211	5	504
41220-505	11-07-12	2012	11	201211	5	505
41221-414	11-08-12	2012	11	201211	5	414
41221-415	11-08-12	2012	11	201211	5	415
41221-416	11-08-12	2012	11	201211	5	416
41221-417	11-08-12	2012	11	201211	5	417
41221-418	11-08-12	2012	11	201211	5	418
41221-601	11-08-12	2012	11	201211	5	601
41221-602	11-08-12	2012	11	201211	5	602
41221-603	11-08-12	2012	11	201211	5	603
41221-604	11-08-12	2012	11	201211	5	604
41221-605	11-08-12	2012	11	201211	5	605
41221-606	11-08-12	2012	11	201211	5	606
41221-802	11-08-12	2012	11	201211	5	802
41221-804	11-08-12	2012	11	201211	5	804
41226-072	11-13-12	2012	11	201211	5	72
41226-073	11-13-12	2012	11	201211	5	73
41226-507	11-13-12	2012	11	201211	5	507
41226-508	11-13-12	2012	11	201211	5	508
41226-509	11-13-12	2012	11	201211	5	509
41226-510	11-13-12	2012	11	201211	5	510
41226-511	11-13-12	2012	11	201211	5	511
41226-512	11-13-12	2012	11	201211	5	512
41226-513	11-13-12	2012	11	201211	5	513
41226-515	11-13-12	2012	11	201211	5	515
41226-516	11-13-12	2012	11	201211	5	516
41226-517	11-13-12	2012	11	201211	5	517
41226-518	11-13-12	2012	11	201211	5	518
41226-519	11-13-12	2012	11	201211	5	519
41226-608	11-13-12	2012	11	201211	5	608
41226-712	11-13-12	2012	11	201211	5	712
41226-717	11-13-12	2012	11	201211	5	717
41226-724	11-13-12	2012	11	201211	5	724
41226-735	11-13-12	2012	11	201211	5	735
41226-736	11-13-12	2012	11	201211	5	736
41227-701	11-14-12	2012	11	201211	5	701
41227-703	11-14-12	2012	11	201211	5	703
41227-704	11-14-12	2012	11	201211	5	704
41227-705	11-14-12	2012	11	201211	5	705
41227-706	11-14-12	2012	11	201211	5	706
41227-707	11-14-12	2012	11	201211	5	707
41227-708	11-14-12	2012	11	201211	5	708

41227-709	11-14-12	2012	11	201211	5	709
41227-710	11-14-12	2012	11	201211	5	710
41227-711	11-14-12	2012	11	201211	5	711
41227-713	11-14-12	2012	11	201211	5	713
41227-715	11-14-12	2012	11	201211	5	715
41227-716	11-14-12	2012	11	201211	5	716
41227-721	11-14-12	2012	11	201211	5	721
41228-719	11-15-12	2012	11	201211	5	719
41228-723	11-15-12	2012	11	201211	5	723
41228-795	11-15-12	2012	11	201211	5	795
41228-796	11-15-12	2012	11	201211	5	796
41228-797	11-15-12	2012	11	201211	5	797
41246-305	12-03-12	2012	12	201212	6	305
41246-306	12-03-12	2012	12	201212	6	306
41246-307	12-03-12	2012	12	201212	6	307
41246-308	12-03-12	2012	12	201212	6	308
41246-309	12-03-12	2012	12	201212	6	309
41246-310	12-03-12	2012	12	201212	6	310
41246-311	12-03-12	2012	12	201212	6	311
41246-314	12-03-12	2012	12	201212	6	314
41246-315	12-03-12	2012	12	201212	6	315
41246-321	12-03-12	2012	12	201212	6	321
41246-322	12-03-12	2012	12	201212	6	322
41246-323	12-03-12	2012	12	201212	6	323
41246-325	12-03-12	2012	12	201212	6	325
41246-326	12-03-12	2012	12	201212	6	326
41246-327	12-03-12	2012	12	201212	6	327
41246-806	12-03-12	2012	12	201212	6	806
41246-807	12-03-12	2012	12	201212	6	807
41246-808	12-03-12	2012	12	201212	6	808
41246-809	12-03-12	2012	12	201212	6	809
41246-902	12-03-12	2012	12	201212	6	902
41246-906	12-03-12	2012	12	201212	6	906
41246-908	12-03-12	2012	12	201212	6	908
41246-909	12-03-12	2012	12	201212	6	909
41246-910	12-03-12	2012	12	201212	6	910
41246-911	12-03-12	2012	12	201212	6	911
41246-912	12-03-12	2012	12	201212	6	912
41246-913	12-03-12	2012	12	201212	6	913
41246-914	12-03-12	2012	12	201212	6	914
41246-915	12-03-12	2012	12	201212	6	915
41247-328	12-04-12	2012	12	201212	6	328
41247-329	12-04-12	2012	12	201212	6	329

41247-334	12-04-12	2012	12	201212	6	334
41247-335	12-04-12	2012	12	201212	6	335
41247-336	12-04-12	2012	12	201212	6	336
41247-337	12-04-12	2012	12	201212	6	337
41247-338	12-04-12	2012	12	201212	6	338
41247-339	12-04-12	2012	12	201212	6	339
41247-340	12-04-12	2012	12	201212	6	340
41247-341	12-04-12	2012	12	201212	6	341
41247-401	12-04-12	2012	12	201212	6	401
41247-403	12-04-12	2012	12	201212	6	403
41247-404	12-04-12	2012	12	201212	6	404
41247-810	12-04-12	2012	12	201212	6	810
41247-811	12-04-12	2012	12	201212	6	811
41247-812	12-04-12	2012	12	201212	6	812
41247-813	12-04-12	2012	12	201212	6	813
41247-814	12-04-12	2012	12	201212	6	814
41247-815	12-04-12	2012	12	201212	6	815
41247-903	12-04-12	2012	12	201212	6	903
41247-904	12-04-12	2012	12	201212	6	904
41247-905	12-04-12	2012	12	201212	6	905
41247-919	12-04-12	2012	12	201212	6	919
41247-920	12-04-12	2012	12	201212	6	920
41247-921	12-04-12	2012	12	201212	6	921
41247-922	12-04-12	2012	12	201212	6	922
41247-923	12-04-12	2012	12	201212	6	923
41248-405	12-05-12	2012	12	201212	6	405
41248-406	12-05-12	2012	12	201212	6	406
41248-407	12-05-12	2012	12	201212	6	407
41248-408	12-05-12	2012	12	201212	6	408
41248-409	12-05-12	2012	12	201212	6	409
41248-410	12-05-12	2012	12	201212	6	410
41248-411	12-05-12	2012	12	201212	6	411
41248-412	12-05-12	2012	12	201212	6	412
41248-413	12-05-12	2012	12	201212	6	413
41248-501	12-05-12	2012	12	201212	6	501
41248-502	12-05-12	2012	12	201212	6	502
41248-503	12-05-12	2012	12	201212	6	503
41248-504	12-05-12	2012	12	201212	6	504
41248-505	12-05-12	2012	12	201212	6	505
41249-414	12-06-12	2012	12	201212	6	414
41249-415	12-06-12	2012	12	201212	6	415
41249-416	12-06-12	2012	12	201212	6	416
41249-417	12-06-12	2012	12	201212	6	417

41249-418	12-06-12	2012	12	201212	6	418
41249-601	12-06-12	2012	12	201212	6	601
41249-602	12-06-12	2012	12	201212	6	602
41249-603	12-06-12	2012	12	201212	6	603
41249-604	12-06-12	2012	12	201212	6	604
41249-605	12-06-12	2012	12	201212	6	605
41249-606	12-06-12	2012	12	201212	6	606
41249-802	12-06-12	2012	12	201212	6	802
41249-804	12-06-12	2012	12	201212	6	804
41250-507	12-07-12	2012	12	201212	6	507
41250-508	12-07-12	2012	12	201212	6	508
41250-509	12-07-12	2012	12	201212	6	509
41250-510	12-07-12	2012	12	201212	6	510
41250-511	12-07-12	2012	12	201212	6	511
41250-512	12-07-12	2012	12	201212	6	512
41250-513	12-07-12	2012	12	201212	6	513
41250-515	12-07-12	2012	12	201212	6	515
41250-516	12-07-12	2012	12	201212	6	516
41250-517	12-07-12	2012	12	201212	6	517
41250-518	12-07-12	2012	12	201212	6	518
41250-519	12-07-12	2012	12	201212	6	519
41250-608	12-07-12	2012	12	201212	6	608
41254-719	12-11-12	2012	12	201212	6	719
41254-723	12-11-12	2012	12	201212	6	723
41254-795	12-11-12	2012	12	201212	6	795
41254-796	12-11-12	2012	12	201212	6	796
41254-797	12-11-12	2012	12	201212	6	797
41255-701	12-12-12	2012	12	201212	6	701
41255-703	12-12-12	2012	12	201212	6	703
41255-704	12-12-12	2012	12	201212	6	704
41255-705	12-12-12	2012	12	201212	6	705
41255-706	12-12-12	2012	12	201212	6	706
41255-707	12-12-12	2012	12	201212	6	707
41255-708	12-12-12	2012	12	201212	6	708
41255-709	12-12-12	2012	12	201212	6	709
41255-710	12-12-12	2012	12	201212	6	710
41255-711	12-12-12	2012	12	201212	6	711
41255-713	12-12-12	2012	12	201212	6	713
41255-715	12-12-12	2012	12	201212	6	715
41255-716	12-12-12	2012	12	201212	6	716
41255-721	12-12-12	2012	12	201212	6	721
41520-305	09-03-13	2013	9	201309	3	305
41520-306	09-03-13	2013	9	201309	3	306

41520-307	09-03-13	2013	9	201309	3	307
41520-308	09-03-13	2013	9	201309	3	308
41520-309	09-03-13	2013	9	201309	3	309
41520-310	09-03-13	2013	9	201309	3	310
41520-311	09-03-13	2013	9	201309	3	311
41520-314	09-03-13	2013	9	201309	3	314
41520-315	09-03-13	2013	9	201309	3	315
41520-321	09-03-13	2013	9	201309	3	321
41520-322	09-03-13	2013	9	201309	3	322
41520-323	09-03-13	2013	9	201309	3	323
41520-326	09-03-13	2013	9	201309	3	326
41520-327	09-03-13	2013	9	201309	3	327
41521-325	09-04-13	2013	9	201309	3	325
41521-328	09-04-13	2013	9	201309	3	328
41521-329	09-04-13	2013	9	201309	3	329
41521-334	09-04-13	2013	9	201309	3	334
41521-335	09-04-13	2013	9	201309	3	335
41521-336	09-04-13	2013	9	201309	3	336
41521-337	09-04-13	2013	9	201309	3	337
41521-338	09-04-13	2013	9	201309	3	338
41521-339	09-04-13	2013	9	201309	3	339
41521-340	09-04-13	2013	9	201309	3	340
41521-401	09-04-13	2013	9	201309	3	401
41522-403	09-05-13	2013	9	201309	3	403
41522-404	09-05-13	2013	9	201309	3	404
41522-405	09-05-13	2013	9	201309	3	405
41522-406	09-05-13	2013	9	201309	3	406
41522-407	09-05-13	2013	9	201309	3	407
41522-408	09-05-13	2013	9	201309	3	408
41522-409	09-05-13	2013	9	201309	3	409
41522-410	09-05-13	2013	9	201309	3	410
41522-411	09-05-13	2013	9	201309	3	411
41522-412	09-05-13	2013	9	201309	3	412
41522-413	09-05-13	2013	9	201309	3	413
41522-501	09-05-13	2013	9	201309	3	501
41522-502	09-05-13	2013	9	201309	3	502
41522-503	09-05-13	2013	9	201309	3	503
41522-504	09-05-13	2013	9	201309	3	504
41522-505	09-05-13	2013	9	201309	3	505
41526-414	09-09-13	2013	9	201309	3	414
41526-415	09-09-13	2013	9	201309	3	415
41526-416	09-09-13	2013	9	201309	3	416
41526-417	09-09-13	2013	9	201309	3	417

41526-418	09-09-13	2013	9	201309	3	418
41526-601	09-09-13	2013	9	201309	3	601
41526-602	09-09-13	2013	9	201309	3	602
41526-603	09-09-13	2013	9	201309	3	603
41526-604	09-09-13	2013	9	201309	3	604
41526-605	09-09-13	2013	9	201309	3	605
41526-606	09-09-13	2013	9	201309	3	606
41526-802	09-09-13	2013	9	201309	3	802
41526-804	09-09-13	2013	9	201309	3	804
41527-507	09-10-13	2013	9	201309	3	507
41527-508	09-10-13	2013	9	201309	3	508
41527-509	09-10-13	2013	9	201309	3	509
41527-510	09-10-13	2013	9	201309	3	510
41527-511	09-10-13	2013	9	201309	3	511
41527-512	09-10-13	2013	9	201309	3	512
41527-513	09-10-13	2013	9	201309	3	513
41527-515	09-10-13	2013	9	201309	3	515
41527-516	09-10-13	2013	9	201309	3	516
41527-517	09-10-13	2013	9	201309	3	517
41527-518	09-10-13	2013	9	201309	3	518
41527-519	09-10-13	2013	9	201309	3	519
41527-608	09-10-13	2013	9	201309	3	608
41528-701	09-11-13	2013	9	201309	3	701
41528-703	09-11-13	2013	9	201309	3	703
41528-704	09-11-13	2013	9	201309	3	704
41528-705	09-11-13	2013	9	201309	3	705
41528-706	09-11-13	2013	9	201309	3	706
41528-707	09-11-13	2013	9	201309	3	707
41528-708	09-11-13	2013	9	201309	3	708
41528-709	09-11-13	2013	9	201309	3	709
41528-710	09-11-13	2013	9	201309	3	710
41528-711	09-11-13	2013	9	201309	3	711
41528-713	09-11-13	2013	9	201309	3	713
41528-715	09-11-13	2013	9	201309	3	715
41528-716	09-11-13	2013	9	201309	3	716
41528-721	09-11-13	2013	9	201309	3	721
41529-806	09-12-13	2013	9	201309	3	806
41529-807	09-12-13	2013	9	201309	3	807
41529-808	09-12-13	2013	9	201309	3	808
41529-809	09-12-13	2013	9	201309	3	809
41529-902	09-12-13	2013	9	201309	3	902
41529-906	09-12-13	2013	9	201309	3	906
41529-908	09-12-13	2013	9	201309	3	908

41529-909	09-12-13	2013	9	201309	3	909
41529-910	09-12-13	2013	9	201309	3	910
41529-911	09-12-13	2013	9	201309	3	911
41529-912	09-12-13	2013	9	201309	3	912
41529-913	09-12-13	2013	9	201309	3	913
41529-914	09-12-13	2013	9	201309	3	914
41529-915	09-12-13	2013	9	201309	3	915
41533-810	09-16-13	2013	9	201309	3	810
41533-811	09-16-13	2013	9	201309	3	811
41533-812	09-16-13	2013	9	201309	3	812
41533-813	09-16-13	2013	9	201309	3	813
41533-814	09-16-13	2013	9	201309	3	814
41533-815	09-16-13	2013	9	201309	3	815
41533-903	09-16-13	2013	9	201309	3	903
41533-904	09-16-13	2013	9	201309	3	904
41533-905	09-16-13	2013	9	201309	3	905
41533-919	09-16-13	2013	9	201309	3	919
41533-920	09-16-13	2013	9	201309	3	920
41533-921	09-16-13	2013	9	201309	3	921
41533-922	09-16-13	2013	9	201309	3	922
41533-923	09-16-13	2013	9	201309	3	923
41534-072	09-17-13	2013	9	201309	3	72
41534-073	09-17-13	2013	9	201309	3	73
41534-717	09-17-13	2013	9	201309	3	717
41534-724	09-17-13	2013	9	201309	3	724
41534-735	09-17-13	2013	9	201309	3	735
41534-736	09-17-13	2013	9	201309	3	736
41535-712	09-18-13	2013	9	201309	3	712
41535-719	09-18-13	2013	9	201309	3	719
41535-723	09-18-13	2013	9	201309	3	723
41535-795	09-18-13	2013	9	201309	3	795
41535-796	09-18-13	2013	9	201309	3	796
41535-797	09-18-13	2013	9	201309	3	797
41548-305	10-01-13	2013	10	201310	4	305
41548-306	10-01-13	2013	10	201310	4	306
41548-307	10-01-13	2013	10	201310	4	307
41548-308	10-01-13	2013	10	201310	4	308
41548-309	10-01-13	2013	10	201310	4	309
41548-310	10-01-13	2013	10	201310	4	310
41548-311	10-01-13	2013	10	201310	4	311
41548-314	10-01-13	2013	10	201310	4	314
41548-315	10-01-13	2013	10	201310	4	315
41548-321	10-01-13	2013	10	201310	4	321

41548-322	10-01-13	2013	10	201310	4	322
41548-323	10-01-13	2013	10	201310	4	323
41548-326	10-01-13	2013	10	201310	4	326
41548-327	10-01-13	2013	10	201310	4	327
41549-325	10-02-13	2013	10	201310	4	325
41549-328	10-02-13	2013	10	201310	4	328
41549-329	10-02-13	2013	10	201310	4	329
41549-334	10-02-13	2013	10	201310	4	334
41549-335	10-02-13	2013	10	201310	4	335
41549-336	10-02-13	2013	10	201310	4	336
41549-337	10-02-13	2013	10	201310	4	337
41549-338	10-02-13	2013	10	201310	4	338
41549-339	10-02-13	2013	10	201310	4	339
41549-340	10-02-13	2013	10	201310	4	340
41549-341	10-02-13	2013	10	201310	4	341
41549-401	10-02-13	2013	10	201310	4	401
41549-403	10-02-13	2013	10	201310	4	403
41549-404	10-02-13	2013	10	201310	4	404
41550-405	10-03-13	2013	10	201310	4	405
41550-406	10-03-13	2013	10	201310	4	406
41550-407	10-03-13	2013	10	201310	4	407
41550-408	10-03-13	2013	10	201310	4	408
41550-409	10-03-13	2013	10	201310	4	409
41550-410	10-03-13	2013	10	201310	4	410
41550-411	10-03-13	2013	10	201310	4	411
41550-412	10-03-13	2013	10	201310	4	412
41550-413	10-03-13	2013	10	201310	4	413
41550-501	10-03-13	2013	10	201310	4	501
41550-502	10-03-13	2013	10	201310	4	502
41550-503	10-03-13	2013	10	201310	4	503
41550-504	10-03-13	2013	10	201310	4	504
41550-505	10-03-13	2013	10	201310	4	505
41554-414	10-07-13	2013	10	201310	4	414
41554-415	10-07-13	2013	10	201310	4	415
41554-416	10-07-13	2013	10	201310	4	416
41554-417	10-07-13	2013	10	201310	4	417
41554-418	10-07-13	2013	10	201310	4	418
41554-601	10-07-13	2013	10	201310	4	601
41554-602	10-07-13	2013	10	201310	4	602
41554-603	10-07-13	2013	10	201310	4	603
41554-604	10-07-13	2013	10	201310	4	604
41554-605	10-07-13	2013	10	201310	4	605
41554-606	10-07-13	2013	10	201310	4	606

41554-802	10-07-13	2013	10	201310	4	802
41554-804	10-07-13	2013	10	201310	4	804
41555-507	10-08-13	2013	10	201310	4	507
41555-508	10-08-13	2013	10	201310	4	508
41555-509	10-08-13	2013	10	201310	4	509
41555-510	10-08-13	2013	10	201310	4	510
41555-511	10-08-13	2013	10	201310	4	511
41555-512	10-08-13	2013	10	201310	4	512
41555-513	10-08-13	2013	10	201310	4	513
41555-515	10-08-13	2013	10	201310	4	515
41555-516	10-08-13	2013	10	201310	4	516
41555-517	10-08-13	2013	10	201310	4	517
41555-518	10-08-13	2013	10	201310	4	518
41555-519	10-08-13	2013	10	201310	4	519
41555-608	10-08-13	2013	10	201310	4	608
41556-701	10-09-13	2013	10	201310	4	701
41556-703	10-09-13	2013	10	201310	4	703
41556-704	10-09-13	2013	10	201310	4	704
41556-705	10-09-13	2013	10	201310	4	705
41556-706	10-09-13	2013	10	201310	4	706
41556-707	10-09-13	2013	10	201310	4	707
41556-708	10-09-13	2013	10	201310	4	708
41556-709	10-09-13	2013	10	201310	4	709
41556-710	10-09-13	2013	10	201310	4	710
41556-711	10-09-13	2013	10	201310	4	711
41556-713	10-09-13	2013	10	201310	4	713
41556-715	10-09-13	2013	10	201310	4	715
41556-716	10-09-13	2013	10	201310	4	716
41556-721	10-09-13	2013	10	201310	4	721
41557-806	10-10-13	2013	10	201310	4	806
41557-807	10-10-13	2013	10	201310	4	807
41557-808	10-10-13	2013	10	201310	4	808
41557-809	10-10-13	2013	10	201310	4	809
41557-902	10-10-13	2013	10	201310	4	902
41557-906	10-10-13	2013	10	201310	4	906
41557-908	10-10-13	2013	10	201310	4	908
41557-909	10-10-13	2013	10	201310	4	909
41557-910	10-10-13	2013	10	201310	4	910
41557-911	10-10-13	2013	10	201310	4	911
41557-912	10-10-13	2013	10	201310	4	912
41557-913	10-10-13	2013	10	201310	4	913
41557-914	10-10-13	2013	10	201310	4	914
41557-915	10-10-13	2013	10	201310	4	915

41561-810	10-14-13	2013	10	201310	4	810
41561-811	10-14-13	2013	10	201310	4	811
41561-812	10-14-13	2013	10	201310	4	812
41561-813	10-14-13	2013	10	201310	4	813
41561-814	10-14-13	2013	10	201310	4	814
41561-815	10-14-13	2013	10	201310	4	815
41561-903	10-14-13	2013	10	201310	4	903
41561-904	10-14-13	2013	10	201310	4	904
41561-905	10-14-13	2013	10	201310	4	905
41561-919	10-14-13	2013	10	201310	4	919
41561-920	10-14-13	2013	10	201310	4	920
41561-921	10-14-13	2013	10	201310	4	921
41561-922	10-14-13	2013	10	201310	4	922
41561-923	10-14-13	2013	10	201310	4	923
41562-072	10-15-13	2013	10	201310	4	72
41562-073	10-15-13	2013	10	201310	4	73
41562-712	10-15-13	2013	10	201310	4	712
41562-717	10-15-13	2013	10	201310	4	717
41562-724	10-15-13	2013	10	201310	4	724
41562-735	10-15-13	2013	10	201310	4	735
41562-736	10-15-13	2013	10	201310	4	736
41563-719	10-16-13	2013	10	201310	4	719
41563-723	10-16-13	2013	10	201310	4	723
41563-795	10-16-13	2013	10	201310	4	795
41563-796	10-16-13	2013	10	201310	4	796
41563-797	10-16-13	2013	10	201310	4	797
41582-305	11-04-13	2013	11	201311	5	305
41582-306	11-04-13	2013	11	201311	5	306
41582-307	11-04-13	2013	11	201311	5	307
41582-308	11-04-13	2013	11	201311	5	308
41582-309	11-04-13	2013	11	201311	5	309
41582-310	11-04-13	2013	11	201311	5	310
41582-311	11-04-13	2013	11	201311	5	311
41582-314	11-04-13	2013	11	201311	5	314
41582-315	11-04-13	2013	11	201311	5	315
41582-321	11-04-13	2013	11	201311	5	321
41582-322	11-04-13	2013	11	201311	5	322
41582-323	11-04-13	2013	11	201311	5	323
41582-326	11-04-13	2013	11	201311	5	326
41582-327	11-04-13	2013	11	201311	5	327
41583-325	11-05-13	2013	11	201311	5	325
41583-328	11-05-13	2013	11	201311	5	328
41583-329	11-05-13	2013	11	201311	5	329

41583-334	11-05-13	2013	11	201311	5	334
41583-335	11-05-13	2013	11	201311	5	335
41583-336	11-05-13	2013	11	201311	5	336
41583-337	11-05-13	2013	11	201311	5	337
41583-338	11-05-13	2013	11	201311	5	338
41583-339	11-05-13	2013	11	201311	5	339
41583-340	11-05-13	2013	11	201311	5	340
41583-341	11-05-13	2013	11	201311	5	341
41583-401	11-05-13	2013	11	201311	5	401
41583-403	11-05-13	2013	11	201311	5	403
41583-404	11-05-13	2013	11	201311	5	404
41584-405	11-06-13	2013	11	201311	5	405
41584-406	11-06-13	2013	11	201311	5	406
41584-407	11-06-13	2013	11	201311	5	407
41584-408	11-06-13	2013	11	201311	5	408
41584-409	11-06-13	2013	11	201311	5	409
41584-410	11-06-13	2013	11	201311	5	410
41584-411	11-06-13	2013	11	201311	5	411
41584-412	11-06-13	2013	11	201311	5	412
41584-413	11-06-13	2013	11	201311	5	413
41584-501	11-06-13	2013	11	201311	5	501
41584-502	11-06-13	2013	11	201311	5	502
41584-503	11-06-13	2013	11	201311	5	503
41584-504	11-06-13	2013	11	201311	5	504
41584-505	11-06-13	2013	11	201311	5	505
41585-414	11-07-13	2013	11	201311	5	414
41585-415	11-07-13	2013	11	201311	5	415
41585-416	11-07-13	2013	11	201311	5	416
41585-417	11-07-13	2013	11	201311	5	417
41585-418	11-07-13	2013	11	201311	5	418
41585-601	11-07-13	2013	11	201311	5	601
41585-602	11-07-13	2013	11	201311	5	602
41585-603	11-07-13	2013	11	201311	5	603
41585-604	11-07-13	2013	11	201311	5	604
41585-605	11-07-13	2013	11	201311	5	605
41585-606	11-07-13	2013	11	201311	5	606
41585-802	11-07-13	2013	11	201311	5	802
41585-804	11-07-13	2013	11	201311	5	804
41590-507	11-12-13	2013	11	201311	5	507
41590-508	11-12-13	2013	11	201311	5	508
41590-509	11-12-13	2013	11	201311	5	509
41590-510	11-12-13	2013	11	201311	5	510
41590-511	11-12-13	2013	11	201311	5	511

41590-512	11-12-13	2013	11	201311	5	512
41590-513	11-12-13	2013	11	201311	5	513
41590-515	11-12-13	2013	11	201311	5	515
41590-516	11-12-13	2013	11	201311	5	516
41590-517	11-12-13	2013	11	201311	5	517
41590-518	11-12-13	2013	11	201311	5	518
41590-519	11-12-13	2013	11	201311	5	519
41590-608	11-12-13	2013	11	201311	5	608
41591-701	11-13-13	2013	11	201311	5	701
41591-703	11-13-13	2013	11	201311	5	703
41591-704	11-13-13	2013	11	201311	5	704
41591-705	11-13-13	2013	11	201311	5	705
41591-706	11-13-13	2013	11	201311	5	706
41591-707	11-13-13	2013	11	201311	5	707
41591-708	11-13-13	2013	11	201311	5	708
41591-709	11-13-13	2013	11	201311	5	709
41591-710	11-13-13	2013	11	201311	5	710
41591-711	11-13-13	2013	11	201311	5	711
41591-713	11-13-13	2013	11	201311	5	713
41591-715	11-13-13	2013	11	201311	5	715
41591-716	11-13-13	2013	11	201311	5	716
41591-721	11-13-13	2013	11	201311	5	721
41592-806	11-14-13	2013	11	201311	5	806
41592-807	11-14-13	2013	11	201311	5	807
41592-808	11-14-13	2013	11	201311	5	808
41592-809	11-14-13	2013	11	201311	5	809
41592-902	11-14-13	2013	11	201311	5	902
41592-906	11-14-13	2013	11	201311	5	906
41592-908	11-14-13	2013	11	201311	5	908
41592-909	11-14-13	2013	11	201311	5	909
41592-910	11-14-13	2013	11	201311	5	910
41592-911	11-14-13	2013	11	201311	5	911
41592-912	11-14-13	2013	11	201311	5	912
41592-913	11-14-13	2013	11	201311	5	913
41592-914	11-14-13	2013	11	201311	5	914
41592-915	11-14-13	2013	11	201311	5	915
41596-810	11-18-13	2013	11	201311	5	810
41596-811	11-18-13	2013	11	201311	5	811
41596-812	11-18-13	2013	11	201311	5	812
41596-813	11-18-13	2013	11	201311	5	813
41596-814	11-18-13	2013	11	201311	5	814
41596-815	11-18-13	2013	11	201311	5	815
41596-903	11-18-13	2013	11	201311	5	903

41596-904	11-18-13	2013	11	201311	5	904
41596-905	11-18-13	2013	11	201311	5	905
41596-919	11-18-13	2013	11	201311	5	919
41596-920	11-18-13	2013	11	201311	5	920
41596-921	11-18-13	2013	11	201311	5	921
41596-922	11-18-13	2013	11	201311	5	922
41596-923	11-18-13	2013	11	201311	5	923
41597-719	11-19-13	2013	11	201311	5	719
41597-723	11-19-13	2013	11	201311	5	723
41597-795	11-19-13	2013	11	201311	5	795
41597-796	11-19-13	2013	11	201311	5	796
41597-797	11-19-13	2013	11	201311	5	797
41598-072	11-20-13	2013	11	201311	5	72
41598-073	11-20-13	2013	11	201311	5	73
41598-712	11-20-13	2013	11	201311	5	712
41598-717	11-20-13	2013	11	201311	5	717
41598-724	11-20-13	2013	11	201311	5	724
41598-735	11-20-13	2013	11	201311	5	735
41610-305	12-02-13	2013	12	201312	6	305
41610-306	12-02-13	2013	12	201312	6	306
41610-307	12-02-13	2013	12	201312	6	307
41610-308	12-02-13	2013	12	201312	6	308
41610-309	12-02-13	2013	12	201312	6	309
41610-310	12-02-13	2013	12	201312	6	310
41610-311	12-02-13	2013	12	201312	6	311
41610-314	12-02-13	2013	12	201312	6	314
41610-315	12-02-13	2013	12	201312	6	315
41610-322	12-02-13	2013	12	201312	6	322
41610-323	12-02-13	2013	12	201312	6	323
41610-326	12-02-13	2013	12	201312	6	326
41610-327	12-02-13	2013	12	201312	6	327
41610-328	12-02-13	2013	12	201312	6	328
41611-321	12-03-13	2013	12	201312	6	321
41611-325	12-03-13	2013	12	201312	6	325
41611-329	12-03-13	2013	12	201312	6	329
41611-334	12-03-13	2013	12	201312	6	334
41611-335	12-03-13	2013	12	201312	6	335
41611-336	12-03-13	2013	12	201312	6	336
41611-337	12-03-13	2013	12	201312	6	337
41611-338	12-03-13	2013	12	201312	6	338
41611-339	12-03-13	2013	12	201312	6	339
41611-340	12-03-13	2013	12	201312	6	340
41611-341	12-03-13	2013	12	201312	6	341

41611-401	12-03-13	2013	12	201312	6	401
41611-403	12-03-13	2013	12	201312	6	403
41611-404	12-03-13	2013	12	201312	6	404
41612-405	12-04-13	2013	12	201312	6	405
41612-406	12-04-13	2013	12	201312	6	406
41612-407	12-04-13	2013	12	201312	6	407
41612-408	12-04-13	2013	12	201312	6	408
41612-409	12-04-13	2013	12	201312	6	409
41612-410	12-04-13	2013	12	201312	6	410
41612-411	12-04-13	2013	12	201312	6	411
41612-412	12-04-13	2013	12	201312	6	412
41612-413	12-04-13	2013	12	201312	6	413
41612-501	12-04-13	2013	12	201312	6	501
41612-502	12-04-13	2013	12	201312	6	502
41612-503	12-04-13	2013	12	201312	6	503
41612-504	12-04-13	2013	12	201312	6	504
41612-505	12-04-13	2013	12	201312	6	505
41613-414	12-05-13	2013	12	201312	6	414
41613-415	12-05-13	2013	12	201312	6	415
41613-416	12-05-13	2013	12	201312	6	416
41613-417	12-05-13	2013	12	201312	6	417
41613-418	12-05-13	2013	12	201312	6	418
41613-601	12-05-13	2013	12	201312	6	601
41613-602	12-05-13	2013	12	201312	6	602
41613-603	12-05-13	2013	12	201312	6	603
41613-604	12-05-13	2013	12	201312	6	604
41613-605	12-05-13	2013	12	201312	6	605
41613-606	12-05-13	2013	12	201312	6	606
41613-802	12-05-13	2013	12	201312	6	802
41613-804	12-05-13	2013	12	201312	6	804
41617-507	12-09-13	2013	12	201312	6	507
41617-508	12-09-13	2013	12	201312	6	508
41617-509	12-09-13	2013	12	201312	6	509
41617-510	12-09-13	2013	12	201312	6	510
41617-511	12-09-13	2013	12	201312	6	511
41617-512	12-09-13	2013	12	201312	6	512
41617-513	12-09-13	2013	12	201312	6	513
41617-515	12-09-13	2013	12	201312	6	515
41617-516	12-09-13	2013	12	201312	6	516
41617-517	12-09-13	2013	12	201312	6	517
41617-518	12-09-13	2013	12	201312	6	518
41617-519	12-09-13	2013	12	201312	6	519
41617-608	12-09-13	2013	12	201312	6	608

41618-701	12-10-13	2013	12	201312	6	701
41618-703	12-10-13	2013	12	201312	6	703
41618-704	12-10-13	2013	12	201312	6	704
41618-705	12-10-13	2013	12	201312	6	705
41618-706	12-10-13	2013	12	201312	6	706
41618-707	12-10-13	2013	12	201312	6	707
41618-708	12-10-13	2013	12	201312	6	708
41618-709	12-10-13	2013	12	201312	6	709
41618-710	12-10-13	2013	12	201312	6	710
41618-711	12-10-13	2013	12	201312	6	711
41618-713	12-10-13	2013	12	201312	6	713
41618-715	12-10-13	2013	12	201312	6	715
41618-716	12-10-13	2013	12	201312	6	716
41618-721	12-10-13	2013	12	201312	6	721
41619-806	12-11-13	2013	12	201312	6	806
41619-807	12-11-13	2013	12	201312	6	807
41619-808	12-11-13	2013	12	201312	6	808
41619-809	12-11-13	2013	12	201312	6	809
41619-902	12-11-13	2013	12	201312	6	902
41619-906	12-11-13	2013	12	201312	6	906
41619-908	12-11-13	2013	12	201312	6	908
41619-909	12-11-13	2013	12	201312	6	909
41619-910	12-11-13	2013	12	201312	6	910
41619-911	12-11-13	2013	12	201312	6	911
41619-912	12-11-13	2013	12	201312	6	912
41619-913	12-11-13	2013	12	201312	6	913
41619-914	12-11-13	2013	12	201312	6	914
41619-915	12-11-13	2013	12	201312	6	915
41620-810	12-12-13	2013	12	201312	6	810
41620-811	12-12-13	2013	12	201312	6	811
41620-812	12-12-13	2013	12	201312	6	812
41620-813	12-12-13	2013	12	201312	6	813
41620-814	12-12-13	2013	12	201312	6	814
41620-815	12-12-13	2013	12	201312	6	815
41620-903	12-12-13	2013	12	201312	6	903
41620-904	12-12-13	2013	12	201312	6	904
41620-905	12-12-13	2013	12	201312	6	905
41620-919	12-12-13	2013	12	201312	6	919
41620-920	12-12-13	2013	12	201312	6	920
41620-921	12-12-13	2013	12	201312	6	921
41620-922	12-12-13	2013	12	201312	6	922
41620-923	12-12-13	2013	12	201312	6	923
41624-719	12-16-13	2013	12	201312	6	719

41624-723	12-16-13	2013	12	201312	6	723
41624-795	12-16-13	2013	12	201312	6	795
41624-796	12-16-13	2013	12	201312	6	796
41624-797	12-16-13	2013	12	201312	6	797
41625-072	12-17-13	2013	12	201312	6	72
41625-073	12-17-13	2013	12	201312	6	73
41625-712	12-17-13	2013	12	201312	6	712
41625-717	12-17-13	2013	12	201312	6	717
41625-724	12-17-13	2013	12	201312	6	724
41625-735	12-17-13	2013	12	201312	6	735
41625-736	12-17-13	2013	12	201312	6	736
41885-305	09-03-14	2014	9	201409	3	305
41885-306	09-03-14	2014	9	201409	3	306
41885-307	09-03-14	2014	9	201409	3	307
41885-308	09-03-14	2014	9	201409	3	308
41885-309	09-03-14	2014	9	201409	3	309
41885-310	09-03-14	2014	9	201409	3	310
41885-311	09-03-14	2014	9	201409	3	311
41885-314	09-03-14	2014	9	201409	3	314
41885-315	09-03-14	2014	9	201409	3	315
41885-321	09-03-14	2014	9	201409	3	321
41885-322	09-03-14	2014	9	201409	3	322
41885-323	09-03-14	2014	9	201409	3	323
41885-326	09-03-14	2014	9	201409	3	326
41885-327	09-03-14	2014	9	201409	3	327
41886-325	09-04-14	2014	9	201409	3	325
41886-328	09-04-14	2014	9	201409	3	328
41886-329	09-04-14	2014	9	201409	3	329
41886-334	09-04-14	2014	9	201409	3	334
41886-335	09-04-14	2014	9	201409	3	335
41886-336	09-04-14	2014	9	201409	3	336
41886-337	09-04-14	2014	9	201409	3	337
41886-338	09-04-14	2014	9	201409	3	338
41886-339	09-04-14	2014	9	201409	3	339
41886-340	09-04-14	2014	9	201409	3	340
41886-341	09-04-14	2014	9	201409	3	341
41886-401	09-04-14	2014	9	201409	3	401
41886-403	09-04-14	2014	9	201409	3	403
41886-404	09-04-14	2014	9	201409	3	404
41890-405	09-08-14	2014	9	201409	3	405
41890-406	09-08-14	2014	9	201409	3	406
41890-407	09-08-14	2014	9	201409	3	407
41890-408	09-08-14	2014	9	201409	3	408

41890-409	09-08-14	2014	9	201409	3	409
41890-410	09-08-14	2014	9	201409	3	410
41890-411	09-08-14	2014	9	201409	3	411
41890-412	09-08-14	2014	9	201409	3	412
41890-413	09-08-14	2014	9	201409	3	413
41890-501	09-08-14	2014	9	201409	3	501
41890-502	09-08-14	2014	9	201409	3	502
41890-503	09-08-14	2014	9	201409	3	503
41890-504	09-08-14	2014	9	201409	3	504
41890-505	09-08-14	2014	9	201409	3	505
41891-414	09-09-14	2014	9	201409	3	414
41891-415	09-09-14	2014	9	201409	3	415
41891-416	09-09-14	2014	9	201409	3	416
41891-417	09-09-14	2014	9	201409	3	417
41891-418	09-09-14	2014	9	201409	3	418
41891-605	09-09-14	2014	9	201409	3	605
41891-606	09-09-14	2014	9	201409	3	606
41892-507	09-10-14	2014	9	201409	3	507
41892-508	09-10-14	2014	9	201409	3	508
41892-509	09-10-14	2014	9	201409	3	509
41892-510	09-10-14	2014	9	201409	3	510
41892-511	09-10-14	2014	9	201409	3	511
41892-512	09-10-14	2014	9	201409	3	512
41892-515	09-10-14	2014	9	201409	3	515
41892-516	09-10-14	2014	9	201409	3	516
41892-517	09-10-14	2014	9	201409	3	517
41892-518	09-10-14	2014	9	201409	3	518
41892-519	09-10-14	2014	9	201409	3	519
41892-601	09-10-14	2014	9	201409	3	601
41892-602	09-10-14	2014	9	201409	3	602
41892-603	09-10-14	2014	9	201409	3	603
41892-604	09-10-14	2014	9	201409	3	604
41893-513	09-11-14	2014	9	201409	3	513
41893-608	09-11-14	2014	9	201409	3	608
41893-701	09-11-14	2014	9	201409	3	701
41893-703	09-11-14	2014	9	201409	3	703
41893-704	09-11-14	2014	9	201409	3	704
41893-705	09-11-14	2014	9	201409	3	705
41893-706	09-11-14	2014	9	201409	3	706
41893-708	09-11-14	2014	9	201409	3	708
41893-709	09-11-14	2014	9	201409	3	709
41893-710	09-11-14	2014	9	201409	3	710
41893-713	09-11-14	2014	9	201409	3	713

41893-715	09-11-14	2014	9	201409	3	715
41893-716	09-11-14	2014	9	201409	3	716
41893-721	09-11-14	2014	9	201409	3	721
41893-802	09-11-14	2014	9	201409	3	802
41897-804	09-15-14	2014	9	201409	3	804
41897-806	09-15-14	2014	9	201409	3	806
41897-807	09-15-14	2014	9	201409	3	807
41897-808	09-15-14	2014	9	201409	3	808
41897-809	09-15-14	2014	9	201409	3	809
41897-902	09-15-14	2014	9	201409	3	902
41897-908	09-15-14	2014	9	201409	3	908
41897-909	09-15-14	2014	9	201409	3	909
41897-910	09-15-14	2014	9	201409	3	910
41897-911	09-15-14	2014	9	201409	3	911
41897-912	09-15-14	2014	9	201409	3	912
41897-913	09-15-14	2014	9	201409	3	913
41897-914	09-15-14	2014	9	201409	3	914
41897-915	09-15-14	2014	9	201409	3	915
41898-810	09-16-14	2014	9	201409	3	810
41898-811	09-16-14	2014	9	201409	3	811
41898-812	09-16-14	2014	9	201409	3	812
41898-813	09-16-14	2014	9	201409	3	813
41898-814	09-16-14	2014	9	201409	3	814
41898-815	09-16-14	2014	9	201409	3	815
41898-903	09-16-14	2014	9	201409	3	903
41898-904	09-16-14	2014	9	201409	3	904
41898-905	09-16-14	2014	9	201409	3	905
41898-906	09-16-14	2014	9	201409	3	906
41898-919	09-16-14	2014	9	201409	3	919
41898-920	09-16-14	2014	9	201409	3	920
41898-921	09-16-14	2014	9	201409	3	921
41898-922	09-16-14	2014	9	201409	3	922
41898-923	09-16-14	2014	9	201409	3	923
41899-707	09-17-14	2014	9	201409	3	707
41899-711	09-17-14	2014	9	201409	3	711
41899-719	09-17-14	2014	9	201409	3	719
41899-723	09-17-14	2014	9	201409	3	723
41899-795	09-17-14	2014	9	201409	3	795
41899-796	09-17-14	2014	9	201409	3	796
41899-797	09-17-14	2014	9	201409	3	797
41900-072	09-18-14	2014	9	201409	3	72
41900-073	09-18-14	2014	9	201409	3	73
41900-712	09-18-14	2014	9	201409	3	712

41900-717	09-18-14	2014	9	201409	3	717
41900-724	09-18-14	2014	9	201409	3	724
41900-735	09-18-14	2014	9	201409	3	735
41900-736	09-18-14	2014	9	201409	3	736
41913-305	10-01-14	2014	10	201410	4	305
41913-306	10-01-14	2014	10	201410	4	306
41913-307	10-01-14	2014	10	201410	4	307
41913-308	10-01-14	2014	10	201410	4	308
41913-309	10-01-14	2014	10	201410	4	309
41913-310	10-01-14	2014	10	201410	4	310
41913-311	10-01-14	2014	10	201410	4	311
41913-314	10-01-14	2014	10	201410	4	314
41913-315	10-01-14	2014	10	201410	4	315
41913-321	10-01-14	2014	10	201410	4	321
41913-322	10-01-14	2014	10	201410	4	322
41913-323	10-01-14	2014	10	201410	4	323
41913-326	10-01-14	2014	10	201410	4	326
41913-327	10-01-14	2014	10	201410	4	327
41914-325	10-02-14	2014	10	201410	4	325
41914-328	10-02-14	2014	10	201410	4	328
41914-329	10-02-14	2014	10	201410	4	329
41914-334	10-02-14	2014	10	201410	4	334
41914-335	10-02-14	2014	10	201410	4	335
41914-336	10-02-14	2014	10	201410	4	336
41914-337	10-02-14	2014	10	201410	4	337
41914-338	10-02-14	2014	10	201410	4	338
41914-339	10-02-14	2014	10	201410	4	339
41914-340	10-02-14	2014	10	201410	4	340
41914-341	10-02-14	2014	10	201410	4	341
41914-401	10-02-14	2014	10	201410	4	401
41914-403	10-02-14	2014	10	201410	4	403
41914-404	10-02-14	2014	10	201410	4	404
41918-405	10-06-14	2014	10	201410	4	405
41918-406	10-06-14	2014	10	201410	4	406
41918-407	10-06-14	2014	10	201410	4	407
41918-408	10-06-14	2014	10	201410	4	408
41918-409	10-06-14	2014	10	201410	4	409
41918-410	10-06-14	2014	10	201410	4	410
41918-411	10-06-14	2014	10	201410	4	411
41918-412	10-06-14	2014	10	201410	4	412
41918-413	10-06-14	2014	10	201410	4	413
41918-501	10-06-14	2014	10	201410	4	501
41918-502	10-06-14	2014	10	201410	4	502

41918-503	10-06-14	2014	10	201410	4	503
41918-504	10-06-14	2014	10	201410	4	504
41918-505	10-06-14	2014	10	201410	4	505
41919-414	10-07-14	2014	10	201410	4	414
41919-415	10-07-14	2014	10	201410	4	415
41919-416	10-07-14	2014	10	201410	4	416
41919-417	10-07-14	2014	10	201410	4	417
41919-418	10-07-14	2014	10	201410	4	418
41919-601	10-07-14	2014	10	201410	4	601
41919-602	10-07-14	2014	10	201410	4	602
41919-603	10-07-14	2014	10	201410	4	603
41919-604	10-07-14	2014	10	201410	4	604
41919-605	10-07-14	2014	10	201410	4	605
41919-606	10-07-14	2014	10	201410	4	606
41919-802	10-07-14	2014	10	201410	4	802
41919-804	10-07-14	2014	10	201410	4	804
41920-507	10-08-14	2014	10	201410	4	507
41920-508	10-08-14	2014	10	201410	4	508
41920-509	10-08-14	2014	10	201410	4	509
41920-510	10-08-14	2014	10	201410	4	510
41920-511	10-08-14	2014	10	201410	4	511
41920-512	10-08-14	2014	10	201410	4	512
41920-513	10-08-14	2014	10	201410	4	513
41920-515	10-08-14	2014	10	201410	4	515
41920-516	10-08-14	2014	10	201410	4	516
41920-517	10-08-14	2014	10	201410	4	517
41920-518	10-08-14	2014	10	201410	4	518
41920-519	10-08-14	2014	10	201410	4	519
41920-608	10-08-14	2014	10	201410	4	608
41921-701	10-09-14	2014	10	201410	4	701
41921-703	10-09-14	2014	10	201410	4	703
41921-704	10-09-14	2014	10	201410	4	704
41921-705	10-09-14	2014	10	201410	4	705
41921-706	10-09-14	2014	10	201410	4	706
41921-707	10-09-14	2014	10	201410	4	707
41921-708	10-09-14	2014	10	201410	4	708
41921-709	10-09-14	2014	10	201410	4	709
41921-710	10-09-14	2014	10	201410	4	710
41921-711	10-09-14	2014	10	201410	4	711
41921-713	10-09-14	2014	10	201410	4	713
41921-715	10-09-14	2014	10	201410	4	715
41921-716	10-09-14	2014	10	201410	4	716
41921-721	10-09-14	2014	10	201410	4	721

41925-806	10-13-14	2014	10	201410	4	806
41925-807	10-13-14	2014	10	201410	4	807
41925-808	10-13-14	2014	10	201410	4	808
41925-809	10-13-14	2014	10	201410	4	809
41925-902	10-13-14	2014	10	201410	4	902
41925-914	10-13-14	2014	10	201410	4	914
41925-915	10-13-14	2014	10	201410	4	915
41926-906	10-14-14	2014	10	201410	4	906
41926-908	10-14-14	2014	10	201410	4	908
41926-909	10-14-14	2014	10	201410	4	909
41926-910	10-14-14	2014	10	201410	4	910
41926-911	10-14-14	2014	10	201410	4	911
41926-912	10-14-14	2014	10	201410	4	912
41926-913	10-14-14	2014	10	201410	4	913
41926-919	10-14-14	2014	10	201410	4	919
41926-920	10-14-14	2014	10	201410	4	920
41926-921	10-14-14	2014	10	201410	4	921
41926-922	10-14-14	2014	10	201410	4	922
41927-719	10-15-14	2014	10	201410	4	719
41927-723	10-15-14	2014	10	201410	4	723
41927-795	10-15-14	2014	10	201410	4	795
41927-796	10-15-14	2014	10	201410	4	796
41927-797	10-15-14	2014	10	201410	4	797
41928-072	10-16-14	2014	10	201410	4	72
41928-073	10-16-14	2014	10	201410	4	73
41928-712	10-16-14	2014	10	201410	4	712
41928-717	10-16-14	2014	10	201410	4	717
41928-724	10-16-14	2014	10	201410	4	724
41928-735	10-16-14	2014	10	201410	4	735
41928-736	10-16-14	2014	10	201410	4	736
41932-810	10-20-14	2014	10	201410	4	810
41932-811	10-20-14	2014	10	201410	4	811
41932-812	10-20-14	2014	10	201410	4	812
41932-813	10-20-14	2014	10	201410	4	813
41932-814	10-20-14	2014	10	201410	4	814
41932-815	10-20-14	2014	10	201410	4	815
41932-903	10-20-14	2014	10	201410	4	903
41932-904	10-20-14	2014	10	201410	4	904
41932-905	10-20-14	2014	10	201410	4	905
41932-923	10-20-14	2014	10	201410	4	923
41946-305	11-03-14	2014	11	201411	5	305
41946-306	11-03-14	2014	11	201411	5	306
41946-307	11-03-14	2014	11	201411	5	307

41946-308	11-03-14	2014	11	201411	5	308
41946-309	11-03-14	2014	11	201411	5	309
41946-310	11-03-14	2014	11	201411	5	310
41946-311	11-03-14	2014	11	201411	5	311
41946-314	11-03-14	2014	11	201411	5	314
41946-315	11-03-14	2014	11	201411	5	315
41946-321	11-03-14	2014	11	201411	5	321
41946-322	11-03-14	2014	11	201411	5	322
41946-323	11-03-14	2014	11	201411	5	323
41946-326	11-03-14	2014	11	201411	5	326
41946-327	11-03-14	2014	11	201411	5	327
41947-325	11-04-14	2014	11	201411	5	325
41947-328	11-04-14	2014	11	201411	5	328
41947-329	11-04-14	2014	11	201411	5	329
41947-334	11-04-14	2014	11	201411	5	334
41947-335	11-04-14	2014	11	201411	5	335
41947-336	11-04-14	2014	11	201411	5	336
41947-337	11-04-14	2014	11	201411	5	337
41947-338	11-04-14	2014	11	201411	5	338
41947-339	11-04-14	2014	11	201411	5	339
41947-340	11-04-14	2014	11	201411	5	340
41947-341	11-04-14	2014	11	201411	5	341
41947-401	11-04-14	2014	11	201411	5	401
41947-403	11-04-14	2014	11	201411	5	403
41947-404	11-04-14	2014	11	201411	5	404
41948-405	11-05-14	2014	11	201411	5	405
41948-406	11-05-14	2014	11	201411	5	406
41948-407	11-05-14	2014	11	201411	5	407
41948-408	11-05-14	2014	11	201411	5	408
41948-409	11-05-14	2014	11	201411	5	409
41948-410	11-05-14	2014	11	201411	5	410
41948-411	11-05-14	2014	11	201411	5	411
41948-412	11-05-14	2014	11	201411	5	412
41948-413	11-05-14	2014	11	201411	5	413
41948-501	11-05-14	2014	11	201411	5	501
41948-502	11-05-14	2014	11	201411	5	502
41948-503	11-05-14	2014	11	201411	5	503
41948-504	11-05-14	2014	11	201411	5	504
41948-505	11-05-14	2014	11	201411	5	505
41949-414	11-06-14	2014	11	201411	5	414
41949-415	11-06-14	2014	11	201411	5	415
41949-416	11-06-14	2014	11	201411	5	416
41949-417	11-06-14	2014	11	201411	5	417

41949-418	11-06-14	2014	11	201411	5	418
41949-601	11-06-14	2014	11	201411	5	601
41949-602	11-06-14	2014	11	201411	5	602
41949-603	11-06-14	2014	11	201411	5	603
41949-604	11-06-14	2014	11	201411	5	604
41949-605	11-06-14	2014	11	201411	5	605
41949-606	11-06-14	2014	11	201411	5	606
41949-802	11-06-14	2014	11	201411	5	802
41949-804	11-06-14	2014	11	201411	5	804
41953-507	11-10-14	2014	11	201411	5	507
41953-508	11-10-14	2014	11	201411	5	508
41953-509	11-10-14	2014	11	201411	5	509
41953-510	11-10-14	2014	11	201411	5	510
41953-511	11-10-14	2014	11	201411	5	511
41953-512	11-10-14	2014	11	201411	5	512
41953-513	11-10-14	2014	11	201411	5	513
41953-515	11-10-14	2014	11	201411	5	515
41953-516	11-10-14	2014	11	201411	5	516
41953-517	11-10-14	2014	11	201411	5	517
41953-518	11-10-14	2014	11	201411	5	518
41953-519	11-10-14	2014	11	201411	5	519
41953-608	11-10-14	2014	11	201411	5	608
41955-701	11-12-14	2014	11	201411	5	701
41955-703	11-12-14	2014	11	201411	5	703
41955-704	11-12-14	2014	11	201411	5	704
41955-705	11-12-14	2014	11	201411	5	705
41955-706	11-12-14	2014	11	201411	5	706
41955-707	11-12-14	2014	11	201411	5	707
41955-708	11-12-14	2014	11	201411	5	708
41955-709	11-12-14	2014	11	201411	5	709
41955-710	11-12-14	2014	11	201411	5	710
41955-711	11-12-14	2014	11	201411	5	711
41955-713	11-12-14	2014	11	201411	5	713
41955-715	11-12-14	2014	11	201411	5	715
41955-716	11-12-14	2014	11	201411	5	716
41955-721	11-12-14	2014	11	201411	5	721
41956-806	11-13-14	2014	11	201411	5	806
41956-807	11-13-14	2014	11	201411	5	807
41956-808	11-13-14	2014	11	201411	5	808
41956-809	11-13-14	2014	11	201411	5	809
41956-902	11-13-14	2014	11	201411	5	902
41956-906	11-13-14	2014	11	201411	5	906
41956-908	11-13-14	2014	11	201411	5	908

41956-909	11-13-14	2014	11	201411	5	909
41956-910	11-13-14	2014	11	201411	5	910
41956-911	11-13-14	2014	11	201411	5	911
41956-912	11-13-14	2014	11	201411	5	912
41956-913	11-13-14	2014	11	201411	5	913
41956-914	11-13-14	2014	11	201411	5	914
41956-915	11-13-14	2014	11	201411	5	915
41960-810	11-17-14	2014	11	201411	5	810
41960-811	11-17-14	2014	11	201411	5	811
41960-812	11-17-14	2014	11	201411	5	812
41960-813	11-17-14	2014	11	201411	5	813
41960-814	11-17-14	2014	11	201411	5	814
41960-815	11-17-14	2014	11	201411	5	815
41960-903	11-17-14	2014	11	201411	5	903
41960-904	11-17-14	2014	11	201411	5	904
41960-905	11-17-14	2014	11	201411	5	905
41960-919	11-17-14	2014	11	201411	5	919
41960-920	11-17-14	2014	11	201411	5	920
41960-921	11-17-14	2014	11	201411	5	921
41960-922	11-17-14	2014	11	201411	5	922
41960-923	11-17-14	2014	11	201411	5	923
41961-719	11-18-14	2014	11	201411	5	719
41961-723	11-18-14	2014	11	201411	5	723
41961-795	11-18-14	2014	11	201411	5	795
41961-796	11-18-14	2014	11	201411	5	796
41961-797	11-18-14	2014	11	201411	5	797
41962-072	11-19-14	2014	11	201411	5	72
41962-073	11-19-14	2014	11	201411	5	73
41962-712	11-19-14	2014	11	201411	5	712
41962-717	11-19-14	2014	11	201411	5	717
41962-724	11-19-14	2014	11	201411	5	724
41962-735	11-19-14	2014	11	201411	5	735
41962-736	11-19-14	2014	11	201411	5	736
41974-305	12-01-14	2014	12	201412	6	305
41974-306	12-01-14	2014	12	201412	6	306
41974-307	12-01-14	2014	12	201412	6	307
41974-308	12-01-14	2014	12	201412	6	308
41974-309	12-01-14	2014	12	201412	6	309
41974-310	12-01-14	2014	12	201412	6	310
41974-311	12-01-14	2014	12	201412	6	311
41974-314	12-01-14	2014	12	201412	6	314
41974-315	12-01-14	2014	12	201412	6	315
41974-321	12-01-14	2014	12	201412	6	321

41974-322	12-01-14	2014	12	201412	6	322
41974-323	12-01-14	2014	12	201412	6	323
41974-326	12-01-14	2014	12	201412	6	326
41974-403	12-01-14	2014	12	201412	6	403
41975-325	12-02-14	2014	12	201412	6	325
41975-327	12-02-14	2014	12	201412	6	327
41975-328	12-02-14	2014	12	201412	6	328
41975-329	12-02-14	2014	12	201412	6	329
41975-334	12-02-14	2014	12	201412	6	334
41975-335	12-02-14	2014	12	201412	6	335
41975-336	12-02-14	2014	12	201412	6	336
41975-337	12-02-14	2014	12	201412	6	337
41975-338	12-02-14	2014	12	201412	6	338
41975-339	12-02-14	2014	12	201412	6	339
41975-340	12-02-14	2014	12	201412	6	340
41975-341	12-02-14	2014	12	201412	6	341
41975-401	12-02-14	2014	12	201412	6	401
41975-404	12-02-14	2014	12	201412	6	404
41976-405	12-03-14	2014	12	201412	6	405
41976-406	12-03-14	2014	12	201412	6	406
41976-407	12-03-14	2014	12	201412	6	407
41976-408	12-03-14	2014	12	201412	6	408
41976-409	12-03-14	2014	12	201412	6	409
41976-410	12-03-14	2014	12	201412	6	410
41976-411	12-03-14	2014	12	201412	6	411
41976-412	12-03-14	2014	12	201412	6	412
41976-413	12-03-14	2014	12	201412	6	413
41976-501	12-03-14	2014	12	201412	6	501
41976-502	12-03-14	2014	12	201412	6	502
41976-503	12-03-14	2014	12	201412	6	503
41976-504	12-03-14	2014	12	201412	6	504
41976-505	12-03-14	2014	12	201412	6	505
41977-414	12-04-14	2014	12	201412	6	414
41977-415	12-04-14	2014	12	201412	6	415
41977-416	12-04-14	2014	12	201412	6	416
41977-417	12-04-14	2014	12	201412	6	417
41977-418	12-04-14	2014	12	201412	6	418
41977-601	12-04-14	2014	12	201412	6	601
41977-602	12-04-14	2014	12	201412	6	602
41977-603	12-04-14	2014	12	201412	6	603
41977-604	12-04-14	2014	12	201412	6	604
41977-605	12-04-14	2014	12	201412	6	605
41977-606	12-04-14	2014	12	201412	6	606

41977-802	12-04-14	2014	12	201412	6	802
41977-804	12-04-14	2014	12	201412	6	804
41981-507	12-08-14	2014	12	201412	6	507
41981-508	12-08-14	2014	12	201412	6	508
41981-509	12-08-14	2014	12	201412	6	509
41981-510	12-08-14	2014	12	201412	6	510
41981-511	12-08-14	2014	12	201412	6	511
41981-512	12-08-14	2014	12	201412	6	512
41981-513	12-08-14	2014	12	201412	6	513
41981-515	12-08-14	2014	12	201412	6	515
41981-516	12-08-14	2014	12	201412	6	516
41981-517	12-08-14	2014	12	201412	6	517
41981-518	12-08-14	2014	12	201412	6	518
41981-519	12-08-14	2014	12	201412	6	519
41981-608	12-08-14	2014	12	201412	6	608
41982-701	12-09-14	2014	12	201412	6	701
41982-703	12-09-14	2014	12	201412	6	703
41982-704	12-09-14	2014	12	201412	6	704
41982-705	12-09-14	2014	12	201412	6	705
41982-706	12-09-14	2014	12	201412	6	706
41982-707	12-09-14	2014	12	201412	6	707
41982-708	12-09-14	2014	12	201412	6	708
41982-709	12-09-14	2014	12	201412	6	709
41982-710	12-09-14	2014	12	201412	6	710
41982-711	12-09-14	2014	12	201412	6	711
41983-806	12-10-14	2014	12	201412	6	806
41983-807	12-10-14	2014	12	201412	6	807
41983-808	12-10-14	2014	12	201412	6	808
41983-809	12-10-14	2014	12	201412	6	809
41983-902	12-10-14	2014	12	201412	6	902
41983-906	12-10-14	2014	12	201412	6	906
41983-908	12-10-14	2014	12	201412	6	908
41983-909	12-10-14	2014	12	201412	6	909
41983-910	12-10-14	2014	12	201412	6	910
41983-911	12-10-14	2014	12	201412	6	911
41983-912	12-10-14	2014	12	201412	6	912
41983-913	12-10-14	2014	12	201412	6	913
41983-914	12-10-14	2014	12	201412	6	914
41983-915	12-10-14	2014	12	201412	6	915
41988-810	12-15-14	2014	12	201412	6	810
41988-811	12-15-14	2014	12	201412	6	811
41988-812	12-15-14	2014	12	201412	6	812
41988-813	12-15-14	2014	12	201412	6	813

41988-814	12-15-14	2014	12	201412	6	814
41988-815	12-15-14	2014	12	201412	6	815
41988-903	12-15-14	2014	12	201412	6	903
41988-904	12-15-14	2014	12	201412	6	904
41988-905	12-15-14	2014	12	201412	6	905
41988-919	12-15-14	2014	12	201412	6	919
41988-923	12-15-14	2014	12	201412	6	923
41989-713	12-16-14	2014	12	201412	6	713
41989-715	12-16-14	2014	12	201412	6	715
41989-716	12-16-14	2014	12	201412	6	716
41989-721	12-16-14	2014	12	201412	6	721
41989-795	12-16-14	2014	12	201412	6	795
41989-796	12-16-14	2014	12	201412	6	796
41989-797	12-16-14	2014	12	201412	6	797
41990-072	12-17-14	2014	12	201412	6	72
41990-073	12-17-14	2014	12	201412	6	73
41990-712	12-17-14	2014	12	201412	6	712
41990-717	12-17-14	2014	12	201412	6	717
41990-719	12-17-14	2014	12	201412	6	719
41990-723	12-17-14	2014	12	201412	6	723
41990-724	12-17-14	2014	12	201412	6	724
41990-735	12-17-14	2014	12	201412	6	735
41990-736	12-17-14	2014	12	201412	6	736
42247-305	08-31-15	2015	8	201508	3	305
42247-306	08-31-15	2015	8	201508	3	306
42247-307	08-31-15	2015	8	201508	3	307
42247-308	08-31-15	2015	8	201508	3	308
42247-309	08-31-15	2015	8	201508	3	309
42247-310	08-31-15	2015	8	201508	3	310
42247-311	08-31-15	2015	8	201508	3	311
42247-314	08-31-15	2015	8	201508	3	314
42247-315	08-31-15	2015	8	201508	3	315
42247-321	08-31-15	2015	8	201508	3	321
42247-322	08-31-15	2015	8	201508	3	322
42247-323	08-31-15	2015	8	201508	3	323
42247-326	08-31-15	2015	8	201508	3	326
42247-327	08-31-15	2015	8	201508	3	327
42248-325	09-01-15	2015	9	201509	3	325
42248-328	09-01-15	2015	9	201509	3	328
42248-329	09-01-15	2015	9	201509	3	329
42248-334	09-01-15	2015	9	201509	3	334
42248-335	09-01-15	2015	9	201509	3	335
42248-336	09-01-15	2015	9	201509	3	336

42248-339	09-01-15	2015	9	201509	3	339
42248-340	09-01-15	2015	9	201509	3	340
42248-341	09-01-15	2015	9	201509	3	341
42248-401	09-01-15	2015	9	201509	3	401
42248-404	09-01-15	2015	9	201509	3	404
42248-408	09-01-15	2015	9	201509	3	408
42249-337	09-02-15	2015	9	201509	3	337
42249-338	09-02-15	2015	9	201509	3	338
42249-403	09-02-15	2015	9	201509	3	403
42249-405	09-02-15	2015	9	201509	3	405
42249-406	09-02-15	2015	9	201509	3	406
42249-407	09-02-15	2015	9	201509	3	407
42249-409	09-02-15	2015	9	201509	3	409
42249-410	09-02-15	2015	9	201509	3	410
42249-411	09-02-15	2015	9	201509	3	411
42249-412	09-02-15	2015	9	201509	3	412
42249-413	09-02-15	2015	9	201509	3	413
42249-501	09-02-15	2015	9	201509	3	501
42249-502	09-02-15	2015	9	201509	3	502
42250-414	09-03-15	2015	9	201509	3	414
42250-415	09-03-15	2015	9	201509	3	415
42250-416	09-03-15	2015	9	201509	3	416
42250-417	09-03-15	2015	9	201509	3	417
42250-418	09-03-15	2015	9	201509	3	418
42250-503	09-03-15	2015	9	201509	3	503
42250-504	09-03-15	2015	9	201509	3	504
42250-505	09-03-15	2015	9	201509	3	505
42250-601	09-03-15	2015	9	201509	3	601
42250-602	09-03-15	2015	9	201509	3	602
42250-603	09-03-15	2015	9	201509	3	603
42250-604	09-03-15	2015	9	201509	3	604
42250-605	09-03-15	2015	9	201509	3	605
42250-606	09-03-15	2015	9	201509	3	606
42255-507	09-08-15	2015	9	201509	3	507
42255-508	09-08-15	2015	9	201509	3	508
42255-509	09-08-15	2015	9	201509	3	509
42255-510	09-08-15	2015	9	201509	3	510
42255-511	09-08-15	2015	9	201509	3	511
42255-512	09-08-15	2015	9	201509	3	512
42255-515	09-08-15	2015	9	201509	3	515
42255-516	09-08-15	2015	9	201509	3	516
42255-517	09-08-15	2015	9	201509	3	517
42255-518	09-08-15	2015	9	201509	3	518

42255-519	09-08-15	2015	9	201509	3	519
42255-802	09-08-15	2015	9	201509	3	802
42255-804	09-08-15	2015	9	201509	3	804
42256-513	09-09-15	2015	9	201509	3	513
42256-608	09-09-15	2015	9	201509	3	608
42256-701	09-09-15	2015	9	201509	3	701
42256-703	09-09-15	2015	9	201509	3	703
42256-704	09-09-15	2015	9	201509	3	704
42256-705	09-09-15	2015	9	201509	3	705
42256-706	09-09-15	2015	9	201509	3	706
42256-707	09-09-15	2015	9	201509	3	707
42256-708	09-09-15	2015	9	201509	3	708
42256-709	09-09-15	2015	9	201509	3	709
42256-710	09-09-15	2015	9	201509	3	710
42256-711	09-09-15	2015	9	201509	3	711
42257-716	09-10-15	2015	9	201509	3	716
42257-719	09-10-15	2015	9	201509	3	719
42257-721	09-10-15	2015	9	201509	3	721
42257-723	09-10-15	2015	9	201509	3	723
42257-795	09-10-15	2015	9	201509	3	795
42257-796	09-10-15	2015	9	201509	3	796
42257-797	09-10-15	2015	9	201509	3	797
42261-806	09-14-15	2015	9	201509	3	806
42261-807	09-14-15	2015	9	201509	3	807
42261-808	09-14-15	2015	9	201509	3	808
42261-809	09-14-15	2015	9	201509	3	809
42261-902	09-14-15	2015	9	201509	3	902
42261-906	09-14-15	2015	9	201509	3	906
42261-908	09-14-15	2015	9	201509	3	908
42261-909	09-14-15	2015	9	201509	3	909
42261-910	09-14-15	2015	9	201509	3	910
42261-911	09-14-15	2015	9	201509	3	911
42261-912	09-14-15	2015	9	201509	3	912
42261-913	09-14-15	2015	9	201509	3	913
42261-914	09-14-15	2015	9	201509	3	914
42261-915	09-14-15	2015	9	201509	3	915
42262-810	09-15-15	2015	9	201509	3	810
42262-811	09-15-15	2015	9	201509	3	811
42262-812	09-15-15	2015	9	201509	3	812
42262-813	09-15-15	2015	9	201509	3	813
42262-814	09-15-15	2015	9	201509	3	814
42262-815	09-15-15	2015	9	201509	3	815
42262-903	09-15-15	2015	9	201509	3	903

42262-904	09-15-15	2015	9	201509	3	904
42262-905	09-15-15	2015	9	201509	3	905
42262-919	09-15-15	2015	9	201509	3	919
42262-920	09-15-15	2015	9	201509	3	920
42262-921	09-15-15	2015	9	201509	3	921
42262-922	09-15-15	2015	9	201509	3	922
42262-923	09-15-15	2015	9	201509	3	923
42263-072	09-16-15	2015	9	201509	3	72
42263-073	09-16-15	2015	9	201509	3	73
42263-712	09-16-15	2015	9	201509	3	712
42263-713	09-16-15	2015	9	201509	3	713
42263-715	09-16-15	2015	9	201509	3	715
42263-717	09-16-15	2015	9	201509	3	717
42263-724	09-16-15	2015	9	201509	3	724
42263-735	09-16-15	2015	9	201509	3	735
42263-736	09-16-15	2015	9	201509	3	736
42282-305	10-05-15	2015	10	201510	4	305
42282-306	10-05-15	2015	10	201510	4	306
42282-307	10-05-15	2015	10	201510	4	307
42282-308	10-05-15	2015	10	201510	4	308
42282-309	10-05-15	2015	10	201510	4	309
42282-310	10-05-15	2015	10	201510	4	310
42282-311	10-05-15	2015	10	201510	4	311
42282-314	10-05-15	2015	10	201510	4	314
42282-315	10-05-15	2015	10	201510	4	315
42282-321	10-05-15	2015	10	201510	4	321
42282-322	10-05-15	2015	10	201510	4	322
42282-323	10-05-15	2015	10	201510	4	323
42282-326	10-05-15	2015	10	201510	4	326
42282-327	10-05-15	2015	10	201510	4	327
42283-325	10-06-15	2015	10	201510	4	325
42283-328	10-06-15	2015	10	201510	4	328
42283-329	10-06-15	2015	10	201510	4	329
42283-334	10-06-15	2015	10	201510	4	334
42283-335	10-06-15	2015	10	201510	4	335
42283-336	10-06-15	2015	10	201510	4	336
42283-337	10-06-15	2015	10	201510	4	337
42283-338	10-06-15	2015	10	201510	4	338
42283-339	10-06-15	2015	10	201510	4	339
42283-340	10-06-15	2015	10	201510	4	340
42283-341	10-06-15	2015	10	201510	4	341
42283-401	10-06-15	2015	10	201510	4	401
42283-403	10-06-15	2015	10	201510	4	403

42283-404	10-06-15	2015	10	201510	4	404
42284-405	10-07-15	2015	10	201510	4	405
42284-406	10-07-15	2015	10	201510	4	406
42284-407	10-07-15	2015	10	201510	4	407
42284-408	10-07-15	2015	10	201510	4	408
42284-409	10-07-15	2015	10	201510	4	409
42284-410	10-07-15	2015	10	201510	4	410
42284-411	10-07-15	2015	10	201510	4	411
42284-412	10-07-15	2015	10	201510	4	412
42284-413	10-07-15	2015	10	201510	4	413
42284-501	10-07-15	2015	10	201510	4	501
42284-502	10-07-15	2015	10	201510	4	502
42284-503	10-07-15	2015	10	201510	4	503
42284-504	10-07-15	2015	10	201510	4	504
42284-505	10-07-15	2015	10	201510	4	505
42285-414	10-08-15	2015	10	201510	4	414
42285-415	10-08-15	2015	10	201510	4	415
42285-416	10-08-15	2015	10	201510	4	416
42285-417	10-08-15	2015	10	201510	4	417
42285-418	10-08-15	2015	10	201510	4	418
42285-601	10-08-15	2015	10	201510	4	601
42285-602	10-08-15	2015	10	201510	4	602
42285-603	10-08-15	2015	10	201510	4	603
42285-604	10-08-15	2015	10	201510	4	604
42285-605	10-08-15	2015	10	201510	4	605
42285-606	10-08-15	2015	10	201510	4	606
42285-802	10-08-15	2015	10	201510	4	802
42285-804	10-08-15	2015	10	201510	4	804
42289-507	10-12-15	2015	10	201510	4	507
42289-508	10-12-15	2015	10	201510	4	508
42289-509	10-12-15	2015	10	201510	4	509
42289-510	10-12-15	2015	10	201510	4	510
42289-511	10-12-15	2015	10	201510	4	511
42289-512	10-12-15	2015	10	201510	4	512
42289-513	10-12-15	2015	10	201510	4	513
42289-515	10-12-15	2015	10	201510	4	515
42289-516	10-12-15	2015	10	201510	4	516
42289-517	10-12-15	2015	10	201510	4	517
42289-518	10-12-15	2015	10	201510	4	518
42289-519	10-12-15	2015	10	201510	4	519
42289-608	10-12-15	2015	10	201510	4	608
42290-701	10-13-15	2015	10	201510	4	701
42290-703	10-13-15	2015	10	201510	4	703

42290-704	10-13-15	2015	10	201510	4	704
42290-705	10-13-15	2015	10	201510	4	705
42290-706	10-13-15	2015	10	201510	4	706
42290-707	10-13-15	2015	10	201510	4	707
42290-708	10-13-15	2015	10	201510	4	708
42290-709	10-13-15	2015	10	201510	4	709
42290-710	10-13-15	2015	10	201510	4	710
42290-711	10-13-15	2015	10	201510	4	711
42290-713	10-13-15	2015	10	201510	4	713
42290-715	10-13-15	2015	10	201510	4	715
42290-716	10-13-15	2015	10	201510	4	716
42290-721	10-13-15	2015	10	201510	4	721
42291-806	10-14-15	2015	10	201510	4	806
42291-807	10-14-15	2015	10	201510	4	807
42291-808	10-14-15	2015	10	201510	4	808
42291-809	10-14-15	2015	10	201510	4	809
42291-902	10-14-15	2015	10	201510	4	902
42291-906	10-14-15	2015	10	201510	4	906
42291-908	10-14-15	2015	10	201510	4	908
42291-909	10-14-15	2015	10	201510	4	909
42291-910	10-14-15	2015	10	201510	4	910
42291-911	10-14-15	2015	10	201510	4	911
42291-912	10-14-15	2015	10	201510	4	912
42291-913	10-14-15	2015	10	201510	4	913
42291-914	10-14-15	2015	10	201510	4	914
42291-915	10-14-15	2015	10	201510	4	915
42292-810	10-15-15	2015	10	201510	4	810
42292-811	10-15-15	2015	10	201510	4	811
42292-812	10-15-15	2015	10	201510	4	812
42292-813	10-15-15	2015	10	201510	4	813
42292-814	10-15-15	2015	10	201510	4	814
42292-815	10-15-15	2015	10	201510	4	815
42292-903	10-15-15	2015	10	201510	4	903
42292-904	10-15-15	2015	10	201510	4	904
42292-905	10-15-15	2015	10	201510	4	905
42292-919	10-15-15	2015	10	201510	4	919
42292-920	10-15-15	2015	10	201510	4	920
42292-921	10-15-15	2015	10	201510	4	921
42292-922	10-15-15	2015	10	201510	4	922
42292-923	10-15-15	2015	10	201510	4	923
42296-719	10-19-15	2015	10	201510	4	719
42296-723	10-19-15	2015	10	201510	4	723
42296-795	10-19-15	2015	10	201510	4	795

42296-796	10-19-15	2015	10	201510	4	796
42296-797	10-19-15	2015	10	201510	4	797
42297-072	10-20-15	2015	10	201510	4	72
42297-073	10-20-15	2015	10	201510	4	73
42297-712	10-20-15	2015	10	201510	4	712
42297-717	10-20-15	2015	10	201510	4	717
42297-724	10-20-15	2015	10	201510	4	724
42297-735	10-20-15	2015	10	201510	4	735
42297-736	10-20-15	2015	10	201510	4	736
42310-305	11-02-15	2015	11	201511	5	305
42310-306	11-02-15	2015	11	201511	5	306
42310-307	11-02-15	2015	11	201511	5	307
42310-308	11-02-15	2015	11	201511	5	308
42310-309	11-02-15	2015	11	201511	5	309
42310-310	11-02-15	2015	11	201511	5	310
42310-311	11-02-15	2015	11	201511	5	311
42310-314	11-02-15	2015	11	201511	5	314
42310-315	11-02-15	2015	11	201511	5	315
42310-321	11-02-15	2015	11	201511	5	321
42310-327	11-02-15	2015	11	201511	5	327
42310-329	11-02-15	2015	11	201511	5	329
42311-322	11-03-15	2015	11	201511	5	322
42311-323	11-03-15	2015	11	201511	5	323
42311-325	11-03-15	2015	11	201511	5	325
42311-326	11-03-15	2015	11	201511	5	326
42311-328	11-03-15	2015	11	201511	5	328
42311-334	11-03-15	2015	11	201511	5	334
42311-335	11-03-15	2015	11	201511	5	335
42311-336	11-03-15	2015	11	201511	5	336
42311-337	11-03-15	2015	11	201511	5	337
42311-338	11-03-15	2015	11	201511	5	338
42311-339	11-03-15	2015	11	201511	5	339
42311-340	11-03-15	2015	11	201511	5	340
42311-341	11-03-15	2015	11	201511	5	341
42311-401	11-03-15	2015	11	201511	5	401
42311-403	11-03-15	2015	11	201511	5	403
42311-404	11-03-15	2015	11	201511	5	404
42312-405	11-04-15	2015	11	201511	5	405
42312-406	11-04-15	2015	11	201511	5	406
42312-407	11-04-15	2015	11	201511	5	407
42312-408	11-04-15	2015	11	201511	5	408
42312-409	11-04-15	2015	11	201511	5	409
42312-410	11-04-15	2015	11	201511	5	410

42312-411	11-04-15	2015	11	201511	5	411
42312-412	11-04-15	2015	11	201511	5	412
42312-413	11-04-15	2015	11	201511	5	413
42312-501	11-04-15	2015	11	201511	5	501
42312-502	11-04-15	2015	11	201511	5	502
42312-503	11-04-15	2015	11	201511	5	503
42313-414	11-05-15	2015	11	201511	5	414
42313-415	11-05-15	2015	11	201511	5	415
42313-416	11-05-15	2015	11	201511	5	416
42313-417	11-05-15	2015	11	201511	5	417
42313-418	11-05-15	2015	11	201511	5	418
42313-504	11-05-15	2015	11	201511	5	504
42313-505	11-05-15	2015	11	201511	5	505
42313-601	11-05-15	2015	11	201511	5	601
42313-602	11-05-15	2015	11	201511	5	602
42313-603	11-05-15	2015	11	201511	5	603
42313-604	11-05-15	2015	11	201511	5	604
42313-605	11-05-15	2015	11	201511	5	605
42313-606	11-05-15	2015	11	201511	5	606
42317-515	11-09-15	2015	11	201511	5	515
42317-516	11-09-15	2015	11	201511	5	516
42318-507	11-10-15	2015	11	201511	5	507
42318-508	11-10-15	2015	11	201511	5	508
42318-509	11-10-15	2015	11	201511	5	509
42318-510	11-10-15	2015	11	201511	5	510
42318-511	11-10-15	2015	11	201511	5	511
42318-512	11-10-15	2015	11	201511	5	512
42318-513	11-10-15	2015	11	201511	5	513
42318-517	11-10-15	2015	11	201511	5	517
42318-518	11-10-15	2015	11	201511	5	518
42318-519	11-10-15	2015	11	201511	5	519
42318-608	11-10-15	2015	11	201511	5	608
42318-701	11-10-15	2015	11	201511	5	701
42318-703	11-10-15	2015	11	201511	5	703
42318-802	11-10-15	2015	11	201511	5	802
42318-804	11-10-15	2015	11	201511	5	804
42320-704	11-12-15	2015	11	201511	5	704
42320-705	11-12-15	2015	11	201511	5	705
42320-706	11-12-15	2015	11	201511	5	706
42320-707	11-12-15	2015	11	201511	5	707
42320-708	11-12-15	2015	11	201511	5	708
42320-709	11-12-15	2015	11	201511	5	709
42320-710	11-12-15	2015	11	201511	5	710

42320-711	11-12-15	2015	11	201511	5	711
42320-713	11-12-15	2015	11	201511	5	713
42320-715	11-12-15	2015	11	201511	5	715
42320-716	11-12-15	2015	11	201511	5	716
42320-721	11-12-15	2015	11	201511	5	721
42324-719	11-16-15	2015	11	201511	5	719
42324-723	11-16-15	2015	11	201511	5	723
42324-795	11-16-15	2015	11	201511	5	795
42324-796	11-16-15	2015	11	201511	5	796
42324-797	11-16-15	2015	11	201511	5	797
42325-806	11-17-15	2015	11	201511	5	806
42325-807	11-17-15	2015	11	201511	5	807
42325-808	11-17-15	2015	11	201511	5	808
42325-809	11-17-15	2015	11	201511	5	809
42325-902	11-17-15	2015	11	201511	5	902
42325-906	11-17-15	2015	11	201511	5	906
42325-908	11-17-15	2015	11	201511	5	908
42325-909	11-17-15	2015	11	201511	5	909
42325-910	11-17-15	2015	11	201511	5	910
42325-911	11-17-15	2015	11	201511	5	911
42325-912	11-17-15	2015	11	201511	5	912
42325-913	11-17-15	2015	11	201511	5	913
42325-914	11-17-15	2015	11	201511	5	914
42325-915	11-17-15	2015	11	201511	5	915
42326-810	11-18-15	2015	11	201511	5	810
42326-811	11-18-15	2015	11	201511	5	811
42326-812	11-18-15	2015	11	201511	5	812
42326-813	11-18-15	2015	11	201511	5	813
42326-814	11-18-15	2015	11	201511	5	814
42326-815	11-18-15	2015	11	201511	5	815
42326-903	11-18-15	2015	11	201511	5	903
42326-904	11-18-15	2015	11	201511	5	904
42326-905	11-18-15	2015	11	201511	5	905
42326-919	11-18-15	2015	11	201511	5	919
42326-920	11-18-15	2015	11	201511	5	920
42326-921	11-18-15	2015	11	201511	5	921
42326-922	11-18-15	2015	11	201511	5	922
42326-923	11-18-15	2015	11	201511	5	923
42327-072	11-19-15	2015	11	201511	5	72
42327-073	11-19-15	2015	11	201511	5	73
42327-712	11-19-15	2015	11	201511	5	712
42327-717	11-19-15	2015	11	201511	5	717
42327-724	11-19-15	2015	11	201511	5	724

42327-735	11-19-15	2015	11	201511	5	735
42327-736	11-19-15	2015	11	201511	5	736
42338-305	11-30-15	2015	11	201511	6	305
42338-306	11-30-15	2015	11	201511	6	306
42338-307	11-30-15	2015	11	201511	6	307
42338-308	11-30-15	2015	11	201511	6	308
42338-309	11-30-15	2015	11	201511	6	309
42338-310	11-30-15	2015	11	201511	6	310
42338-311	11-30-15	2015	11	201511	6	311
42338-314	11-30-15	2015	11	201511	6	314
42338-315	11-30-15	2015	11	201511	6	315
42338-321	11-30-15	2015	11	201511	6	321
42338-322	11-30-15	2015	11	201511	6	322
42338-327	11-30-15	2015	11	201511	6	327
42338-403	11-30-15	2015	11	201511	6	403
42338-407	11-30-15	2015	11	201511	6	407
42339-323	12-01-15	2015	12	201512	6	323
42339-325	12-01-15	2015	12	201512	6	325
42339-326	12-01-15	2015	12	201512	6	326
42339-328	12-01-15	2015	12	201512	6	328
42339-329	12-01-15	2015	12	201512	6	329
42339-334	12-01-15	2015	12	201512	6	334
42339-335	12-01-15	2015	12	201512	6	335
42339-336	12-01-15	2015	12	201512	6	336
42339-337	12-01-15	2015	12	201512	6	337
42339-338	12-01-15	2015	12	201512	6	338
42339-339	12-01-15	2015	12	201512	6	339
42339-340	12-01-15	2015	12	201512	6	340
42339-341	12-01-15	2015	12	201512	6	341
42339-401	12-01-15	2015	12	201512	6	401
42340-404	12-02-15	2015	12	201512	6	404
42340-405	12-02-15	2015	12	201512	6	405
42340-406	12-02-15	2015	12	201512	6	406
42340-408	12-02-15	2015	12	201512	6	408
42340-409	12-02-15	2015	12	201512	6	409
42340-410	12-02-15	2015	12	201512	6	410
42340-411	12-02-15	2015	12	201512	6	411
42340-412	12-02-15	2015	12	201512	6	412
42340-413	12-02-15	2015	12	201512	6	413
42340-501	12-02-15	2015	12	201512	6	501
42340-502	12-02-15	2015	12	201512	6	502
42340-503	12-02-15	2015	12	201512	6	503
42340-504	12-02-15	2015	12	201512	6	504

42340-505	12-02-15	2015	12	201512	6	505
42341-414	12-03-15	2015	12	201512	6	414
42341-415	12-03-15	2015	12	201512	6	415
42341-416	12-03-15	2015	12	201512	6	416
42341-417	12-03-15	2015	12	201512	6	417
42341-418	12-03-15	2015	12	201512	6	418
42341-515	12-03-15	2015	12	201512	6	515
42341-516	12-03-15	2015	12	201512	6	516
42341-601	12-03-15	2015	12	201512	6	601
42341-602	12-03-15	2015	12	201512	6	602
42341-603	12-03-15	2015	12	201512	6	603
42341-604	12-03-15	2015	12	201512	6	604
42341-605	12-03-15	2015	12	201512	6	605
42341-606	12-03-15	2015	12	201512	6	606
42342-507	12-04-15	2015	12	201512	6	507
42342-508	12-04-15	2015	12	201512	6	508
42342-509	12-04-15	2015	12	201512	6	509
42342-510	12-04-15	2015	12	201512	6	510
42342-511	12-04-15	2015	12	201512	6	511
42342-512	12-04-15	2015	12	201512	6	512
42342-513	12-04-15	2015	12	201512	6	513
42342-517	12-04-15	2015	12	201512	6	517
42342-518	12-04-15	2015	12	201512	6	518
42342-519	12-04-15	2015	12	201512	6	519
42342-608	12-04-15	2015	12	201512	6	608
42342-802	12-04-15	2015	12	201512	6	802
42342-804	12-04-15	2015	12	201512	6	804
42345-701	12-07-15	2015	12	201512	6	701
42345-703	12-07-15	2015	12	201512	6	703
42345-704	12-07-15	2015	12	201512	6	704
42345-705	12-07-15	2015	12	201512	6	705
42345-706	12-07-15	2015	12	201512	6	706
42345-707	12-07-15	2015	12	201512	6	707
42345-708	12-07-15	2015	12	201512	6	708
42345-709	12-07-15	2015	12	201512	6	709
42345-710	12-07-15	2015	12	201512	6	710
42345-711	12-07-15	2015	12	201512	6	711
42345-713	12-07-15	2015	12	201512	6	713
42345-715	12-07-15	2015	12	201512	6	715
42345-721	12-07-15	2015	12	201512	6	721
42346-806	12-08-15	2015	12	201512	6	806
42346-807	12-08-15	2015	12	201512	6	807
42346-808	12-08-15	2015	12	201512	6	808

42346-809	12-08-15	2015	12	201512	6	809
42346-902	12-08-15	2015	12	201512	6	902
42346-909	12-08-15	2015	12	201512	6	909
42346-910	12-08-15	2015	12	201512	6	910
42346-911	12-08-15	2015	12	201512	6	911
42346-912	12-08-15	2015	12	201512	6	912
42346-913	12-08-15	2015	12	201512	6	913
42346-914	12-08-15	2015	12	201512	6	914
42346-915	12-08-15	2015	12	201512	6	915
42347-812	12-09-15	2015	12	201512	6	812
42347-813	12-09-15	2015	12	201512	6	813
42347-814	12-09-15	2015	12	201512	6	814
42347-815	12-09-15	2015	12	201512	6	815
42347-903	12-09-15	2015	12	201512	6	903
42347-904	12-09-15	2015	12	201512	6	904
42347-905	12-09-15	2015	12	201512	6	905
42347-906	12-09-15	2015	12	201512	6	906
42347-908	12-09-15	2015	12	201512	6	908
42347-919	12-09-15	2015	12	201512	6	919
42347-920	12-09-15	2015	12	201512	6	920
42347-921	12-09-15	2015	12	201512	6	921
42347-922	12-09-15	2015	12	201512	6	922
42347-923	12-09-15	2015	12	201512	6	923
42348-716	12-10-15	2015	12	201512	6	716
42348-719	12-10-15	2015	12	201512	6	719
42348-723	12-10-15	2015	12	201512	6	723
42348-795	12-10-15	2015	12	201512	6	795
42348-796	12-10-15	2015	12	201512	6	796
42348-797	12-10-15	2015	12	201512	6	797
42349-072	12-11-15	2015	12	201512	6	72
42349-073	12-11-15	2015	12	201512	6	73
42349-712	12-11-15	2015	12	201512	6	712
42349-717	12-11-15	2015	12	201512	6	717
42349-724	12-11-15	2015	12	201512	6	724
42349-735	12-11-15	2015	12	201512	6	735
42349-736	12-11-15	2015	12	201512	6	736
42349-810	12-11-15	2015	12	201512	6	810
42349-811	12-11-15	2015	12	201512	6	811
42619-305	09-06-16	2016	9	201609	3	305
42619-306	09-06-16	2016	9	201609	3	306
42619-307	09-06-16	2016	9	201609	3	307
42619-308	09-06-16	2016	9	201609	3	308
42619-309	09-06-16	2016	9	201609	3	309

42619-310	09-06-16	2016	9	201609	3	310
42619-311	09-06-16	2016	9	201609	3	311
42619-314	09-06-16	2016	9	201609	3	314
42619-315	09-06-16	2016	9	201609	3	315
42619-321	09-06-16	2016	9	201609	3	321
42619-322	09-06-16	2016	9	201609	3	322
42619-323	09-06-16	2016	9	201609	3	323
42619-326	09-06-16	2016	9	201609	3	326
42619-327	09-06-16	2016	9	201609	3	327
42620-325	09-07-16	2016	9	201609	3	325
42620-328	09-07-16	2016	9	201609	3	328
42620-329	09-07-16	2016	9	201609	3	329
42620-334	09-07-16	2016	9	201609	3	334
42620-335	09-07-16	2016	9	201609	3	335
42620-336	09-07-16	2016	9	201609	3	336
42620-337	09-07-16	2016	9	201609	3	337
42620-338	09-07-16	2016	9	201609	3	338
42620-339	09-07-16	2016	9	201609	3	339
42620-340	09-07-16	2016	9	201609	3	340
42620-341	09-07-16	2016	9	201609	3	341
42620-401	09-07-16	2016	9	201609	3	401
42620-403	09-07-16	2016	9	201609	3	403
42620-404	09-07-16	2016	9	201609	3	404
42621-405	09-08-16	2016	9	201609	3	405
42621-406	09-08-16	2016	9	201609	3	406
42621-407	09-08-16	2016	9	201609	3	407
42621-408	09-08-16	2016	9	201609	3	408
42621-409	09-08-16	2016	9	201609	3	409
42621-410	09-08-16	2016	9	201609	3	410
42621-411	09-08-16	2016	9	201609	3	411
42621-412	09-08-16	2016	9	201609	3	412
42621-413	09-08-16	2016	9	201609	3	413
42621-501	09-08-16	2016	9	201609	3	501
42621-502	09-08-16	2016	9	201609	3	502
42621-503	09-08-16	2016	9	201609	3	503
42621-504	09-08-16	2016	9	201609	3	504
42621-505	09-08-16	2016	9	201609	3	505
42625-414	09-12-16	2016	9	201609	3	414
42625-415	09-12-16	2016	9	201609	3	415
42625-416	09-12-16	2016	9	201609	3	416
42625-417	09-12-16	2016	9	201609	3	417
42625-418	09-12-16	2016	9	201609	3	418
42625-601	09-12-16	2016	9	201609	3	601

42625-602	09-12-16	2016	9	201609	3	602
42625-603	09-12-16	2016	9	201609	3	603
42625-604	09-12-16	2016	9	201609	3	604
42625-605	09-12-16	2016	9	201609	3	605
42625-606	09-12-16	2016	9	201609	3	606
42625-802	09-12-16	2016	9	201609	3	802
42625-804	09-12-16	2016	9	201609	3	804
42626-507	09-13-16	2016	9	201609	3	507
42626-508	09-13-16	2016	9	201609	3	508
42626-509	09-13-16	2016	9	201609	3	509
42626-510	09-13-16	2016	9	201609	3	510
42626-511	09-13-16	2016	9	201609	3	511
42626-512	09-13-16	2016	9	201609	3	512
42626-513	09-13-16	2016	9	201609	3	513
42626-515	09-13-16	2016	9	201609	3	515
42626-516	09-13-16	2016	9	201609	3	516
42626-517	09-13-16	2016	9	201609	3	517
42626-518	09-13-16	2016	9	201609	3	518
42626-519	09-13-16	2016	9	201609	3	519
42626-608	09-13-16	2016	9	201609	3	608
42627-701	09-14-16	2016	9	201609	3	701
42627-703	09-14-16	2016	9	201609	3	703
42627-704	09-14-16	2016	9	201609	3	704
42627-705	09-14-16	2016	9	201609	3	705
42627-706	09-14-16	2016	9	201609	3	706
42627-707	09-14-16	2016	9	201609	3	707
42627-708	09-14-16	2016	9	201609	3	708
42627-709	09-14-16	2016	9	201609	3	709
42627-710	09-14-16	2016	9	201609	3	710
42627-711	09-14-16	2016	9	201609	3	711
42627-713	09-14-16	2016	9	201609	3	713
42627-715	09-14-16	2016	9	201609	3	715
42627-716	09-14-16	2016	9	201609	3	716
42627-721	09-14-16	2016	9	201609	3	721
42628-719	09-15-16	2016	9	201609	3	719
42628-723	09-15-16	2016	9	201609	3	723
42628-795	09-15-16	2016	9	201609	3	795
42628-796	09-15-16	2016	9	201609	3	796
42628-797	09-15-16	2016	9	201609	3	797
42632-806	09-19-16	2016	9	201609	3	806
42632-807	09-19-16	2016	9	201609	3	807
42632-808	09-19-16	2016	9	201609	3	808
42632-809	09-19-16	2016	9	201609	3	809

42632-902	09-19-16	2016	9	201609	3	902
42632-906	09-19-16	2016	9	201609	3	906
42632-908	09-19-16	2016	9	201609	3	908
42632-909	09-19-16	2016	9	201609	3	909
42632-910	09-19-16	2016	9	201609	3	910
42632-911	09-19-16	2016	9	201609	3	911
42632-912	09-19-16	2016	9	201609	3	912
42632-913	09-19-16	2016	9	201609	3	913
42632-914	09-19-16	2016	9	201609	3	914
42632-915	09-19-16	2016	9	201609	3	915
42633-810	09-20-16	2016	9	201609	3	810
42633-811	09-20-16	2016	9	201609	3	811
42633-812	09-20-16	2016	9	201609	3	812
42633-813	09-20-16	2016	9	201609	3	813
42633-814	09-20-16	2016	9	201609	3	814
42633-815	09-20-16	2016	9	201609	3	815
42633-903	09-20-16	2016	9	201609	3	903
42633-904	09-20-16	2016	9	201609	3	904
42633-905	09-20-16	2016	9	201609	3	905
42633-919	09-20-16	2016	9	201609	3	919
42633-920	09-20-16	2016	9	201609	3	920
42633-921	09-20-16	2016	9	201609	3	921
42633-922	09-20-16	2016	9	201609	3	922
42633-923	09-20-16	2016	9	201609	3	923
42634-072	09-21-16	2016	9	201609	3	72
42634-073	09-21-16	2016	9	201609	3	73
42634-712	09-21-16	2016	9	201609	3	712
42634-717	09-21-16	2016	9	201609	3	717
42634-724	09-21-16	2016	9	201609	3	724
42634-735	09-21-16	2016	9	201609	3	735
42634-736	09-21-16	2016	9	201609	3	736
42646-305	10-03-16	2016	10	201610	4	305
42646-306	10-03-16	2016	10	201610	4	306
42646-307	10-03-16	2016	10	201610	4	307
42646-308	10-03-16	2016	10	201610	4	308
42646-309	10-03-16	2016	10	201610	4	309
42646-310	10-03-16	2016	10	201610	4	310
42646-311	10-03-16	2016	10	201610	4	311
42646-314	10-03-16	2016	10	201610	4	314
42646-315	10-03-16	2016	10	201610	4	315
42646-321	10-03-16	2016	10	201610	4	321
42646-322	10-03-16	2016	10	201610	4	322
42646-323	10-03-16	2016	10	201610	4	323

42646-326	10-03-16	2016	10	201610	4	326
42646-327	10-03-16	2016	10	201610	4	327
42647-325	10-04-16	2016	10	201610	4	325
42647-328	10-04-16	2016	10	201610	4	328
42647-329	10-04-16	2016	10	201610	4	329
42647-334	10-04-16	2016	10	201610	4	334
42647-335	10-04-16	2016	10	201610	4	335
42647-336	10-04-16	2016	10	201610	4	336
42647-337	10-04-16	2016	10	201610	4	337
42647-338	10-04-16	2016	10	201610	4	338
42647-339	10-04-16	2016	10	201610	4	339
42647-340	10-04-16	2016	10	201610	4	340
42647-341	10-04-16	2016	10	201610	4	341
42647-401	10-04-16	2016	10	201610	4	401
42647-403	10-04-16	2016	10	201610	4	403
42647-404	10-04-16	2016	10	201610	4	404
42648-405	10-05-16	2016	10	201610	4	405
42648-406	10-05-16	2016	10	201610	4	406
42648-407	10-05-16	2016	10	201610	4	407
42648-408	10-05-16	2016	10	201610	4	408
42648-409	10-05-16	2016	10	201610	4	409
42648-410	10-05-16	2016	10	201610	4	410
42648-411	10-05-16	2016	10	201610	4	411
42648-412	10-05-16	2016	10	201610	4	412
42648-413	10-05-16	2016	10	201610	4	413
42648-501	10-05-16	2016	10	201610	4	501
42648-502	10-05-16	2016	10	201610	4	502
42648-503	10-05-16	2016	10	201610	4	503
42648-504	10-05-16	2016	10	201610	4	504
42648-505	10-05-16	2016	10	201610	4	505
42649-414	10-06-16	2016	10	201610	4	414
42649-415	10-06-16	2016	10	201610	4	415
42649-416	10-06-16	2016	10	201610	4	416
42649-417	10-06-16	2016	10	201610	4	417
42649-418	10-06-16	2016	10	201610	4	418
42649-515	10-06-16	2016	10	201610	4	515
42649-516	10-06-16	2016	10	201610	4	516
42649-601	10-06-16	2016	10	201610	4	601
42649-602	10-06-16	2016	10	201610	4	602
42649-603	10-06-16	2016	10	201610	4	603
42649-604	10-06-16	2016	10	201610	4	604
42649-605	10-06-16	2016	10	201610	4	605
42649-606	10-06-16	2016	10	201610	4	606

42653-507	10-10-16	2016	10	201610	4	507
42653-508	10-10-16	2016	10	201610	4	508
42653-509	10-10-16	2016	10	201610	4	509
42653-510	10-10-16	2016	10	201610	4	510
42653-511	10-10-16	2016	10	201610	4	511
42653-512	10-10-16	2016	10	201610	4	512
42653-513	10-10-16	2016	10	201610	4	513
42653-517	10-10-16	2016	10	201610	4	517
42653-518	10-10-16	2016	10	201610	4	518
42653-519	10-10-16	2016	10	201610	4	519
42653-608	10-10-16	2016	10	201610	4	608
42653-802	10-10-16	2016	10	201610	4	802
42653-804	10-10-16	2016	10	201610	4	804
42654-701	10-11-16	2016	10	201610	4	701
42654-703	10-11-16	2016	10	201610	4	703
42654-704	10-11-16	2016	10	201610	4	704
42654-705	10-11-16	2016	10	201610	4	705
42654-706	10-11-16	2016	10	201610	4	706
42654-707	10-11-16	2016	10	201610	4	707
42654-708	10-11-16	2016	10	201610	4	708
42654-709	10-11-16	2016	10	201610	4	709
42654-710	10-11-16	2016	10	201610	4	710
42654-711	10-11-16	2016	10	201610	4	711
42654-713	10-11-16	2016	10	201610	4	713
42654-715	10-11-16	2016	10	201610	4	715
42654-716	10-11-16	2016	10	201610	4	716
42654-721	10-11-16	2016	10	201610	4	721
42655-806	10-12-16	2016	10	201610	4	806
42655-807	10-12-16	2016	10	201610	4	807
42655-808	10-12-16	2016	10	201610	4	808
42655-809	10-12-16	2016	10	201610	4	809
42655-902	10-12-16	2016	10	201610	4	902
42655-906	10-12-16	2016	10	201610	4	906
42655-908	10-12-16	2016	10	201610	4	908
42655-909	10-12-16	2016	10	201610	4	909
42655-910	10-12-16	2016	10	201610	4	910
42655-911	10-12-16	2016	10	201610	4	911
42655-912	10-12-16	2016	10	201610	4	912
42655-913	10-12-16	2016	10	201610	4	913
42655-914	10-12-16	2016	10	201610	4	914
42655-915	10-12-16	2016	10	201610	4	915
42656-810	10-13-16	2016	10	201610	4	810
42656-811	10-13-16	2016	10	201610	4	811

42656-812	10-13-16	2016	10	201610	4	812
42656-813	10-13-16	2016	10	201610	4	813
42656-814	10-13-16	2016	10	201610	4	814
42656-815	10-13-16	2016	10	201610	4	815
42656-903	10-13-16	2016	10	201610	4	903
42656-904	10-13-16	2016	10	201610	4	904
42656-905	10-13-16	2016	10	201610	4	905
42656-919	10-13-16	2016	10	201610	4	919
42656-920	10-13-16	2016	10	201610	4	920
42656-921	10-13-16	2016	10	201610	4	921
42656-922	10-13-16	2016	10	201610	4	922
42656-923	10-13-16	2016	10	201610	4	923
42660-719	10-17-16	2016	10	201610	4	719
42660-719	10-17-16	2016	10	201610	4	719
42660-723	10-17-16	2016	10	201610	4	723
42660-795	10-17-16	2016	10	201610	4	795
42660-796	10-17-16	2016	10	201610	4	796
42660-797	10-17-16	2016	10	201610	4	797
42661-072	10-18-16	2016	10	201610	4	72
42661-073	10-18-16	2016	10	201610	4	73
42661-712	10-18-16	2016	10	201610	4	712
42661-717	10-18-16	2016	10	201610	4	717
42661-724	10-18-16	2016	10	201610	4	724
42661-735	10-18-16	2016	10	201610	4	735
42661-736	10-18-16	2016	10	201610	4	736
42674-305	10-31-16	2016	10	201610	5	305
42674-306	10-31-16	2016	10	201610	5	306
42674-307	10-31-16	2016	10	201610	5	307
42674-308	10-31-16	2016	10	201610	5	308
42674-309	10-31-16	2016	10	201610	5	309
42674-310	10-31-16	2016	10	201610	5	310
42674-311	10-31-16	2016	10	201610	5	311
42674-314	10-31-16	2016	10	201610	5	314
42674-315	10-31-16	2016	10	201610	5	315
42674-321	10-31-16	2016	10	201610	5	321
42674-322	10-31-16	2016	10	201610	5	322
42674-323	10-31-16	2016	10	201610	5	323
42674-326	10-31-16	2016	10	201610	5	326
42674-327	10-31-16	2016	10	201610	5	327
42675-325	11-01-16	2016	11	201611	5	325
42675-328	11-01-16	2016	11	201611	5	328
42675-329	11-01-16	2016	11	201611	5	329
42675-334	11-01-16	2016	11	201611	5	334

42675-335	11-01-16	2016	11	201611	5	335
42675-336	11-01-16	2016	11	201611	5	336
42675-337	11-01-16	2016	11	201611	5	337
42675-338	11-01-16	2016	11	201611	5	338
42675-339	11-01-16	2016	11	201611	5	339
42675-340	11-01-16	2016	11	201611	5	340
42675-341	11-01-16	2016	11	201611	5	341
42675-401	11-01-16	2016	11	201611	5	401
42675-403	11-01-16	2016	11	201611	5	403
42675-404	11-01-16	2016	11	201611	5	404
42676-405	11-02-16	2016	11	201611	5	405
42676-406	11-02-16	2016	11	201611	5	406
42676-407	11-02-16	2016	11	201611	5	407
42676-408	11-02-16	2016	11	201611	5	408
42676-409	11-02-16	2016	11	201611	5	409
42676-410	11-02-16	2016	11	201611	5	410
42676-411	11-02-16	2016	11	201611	5	411
42676-412	11-02-16	2016	11	201611	5	412
42676-413	11-02-16	2016	11	201611	5	413
42676-501	11-02-16	2016	11	201611	5	501
42676-502	11-02-16	2016	11	201611	5	502
42676-503	11-02-16	2016	11	201611	5	503
42676-504	11-02-16	2016	11	201611	5	504
42676-505	11-02-16	2016	11	201611	5	505
42677-414	11-03-16	2016	11	201611	5	414
42677-415	11-03-16	2016	11	201611	5	415
42677-416	11-03-16	2016	11	201611	5	416
42677-417	11-03-16	2016	11	201611	5	417
42677-418	11-03-16	2016	11	201611	5	418
42677-601	11-03-16	2016	11	201611	5	601
42677-602	11-03-16	2016	11	201611	5	602
42677-603	11-03-16	2016	11	201611	5	603
42677-604	11-03-16	2016	11	201611	5	604
42677-605	11-03-16	2016	11	201611	5	605
42677-606	11-03-16	2016	11	201611	5	606
42677-802	11-03-16	2016	11	201611	5	802
42677-804	11-03-16	2016	11	201611	5	804
42678-507	11-04-16	2016	11	201611	5	507
42678-508	11-04-16	2016	11	201611	5	508
42678-509	11-04-16	2016	11	201611	5	509
42678-510	11-04-16	2016	11	201611	5	510
42678-511	11-04-16	2016	11	201611	5	511
42678-512	11-04-16	2016	11	201611	5	512

42678-513	11-04-16	2016	11	201611	5	513
42678-515	11-04-16	2016	11	201611	5	515
42678-516	11-04-16	2016	11	201611	5	516
42678-517	11-04-16	2016	11	201611	5	517
42678-518	11-04-16	2016	11	201611	5	518
42678-519	11-04-16	2016	11	201611	5	519
42678-608	11-04-16	2016	11	201611	5	608
42681-701	11-07-16	2016	11	201611	5	701
42681-703	11-07-16	2016	11	201611	5	703
42681-704	11-07-16	2016	11	201611	5	704
42681-705	11-07-16	2016	11	201611	5	705
42681-706	11-07-16	2016	11	201611	5	706
42681-707	11-07-16	2016	11	201611	5	707
42681-708	11-07-16	2016	11	201611	5	708
42681-709	11-07-16	2016	11	201611	5	709
42681-710	11-07-16	2016	11	201611	5	710
42681-711	11-07-16	2016	11	201611	5	711
42681-713	11-07-16	2016	11	201611	5	713
42681-715	11-07-16	2016	11	201611	5	715
42681-716	11-07-16	2016	11	201611	5	716
42681-721	11-07-16	2016	11	201611	5	721
42682-806	11-08-16	2016	11	201611	5	806
42682-807	11-08-16	2016	11	201611	5	807
42682-808	11-08-16	2016	11	201611	5	808
42682-809	11-08-16	2016	11	201611	5	809
42682-902	11-08-16	2016	11	201611	5	902
42682-906	11-08-16	2016	11	201611	5	906
42682-908	11-08-16	2016	11	201611	5	908
42682-909	11-08-16	2016	11	201611	5	909
42682-910	11-08-16	2016	11	201611	5	910
42682-911	11-08-16	2016	11	201611	5	911
42682-912	11-08-16	2016	11	201611	5	912
42682-913	11-08-16	2016	11	201611	5	913
42682-914	11-08-16	2016	11	201611	5	914
42682-915	11-08-16	2016	11	201611	5	915
42683-815	11-09-16	2016	11	201611	5	815
42683-919	11-09-16	2016	11	201611	5	919
42683-920	11-09-16	2016	11	201611	5	920
42683-921	11-09-16	2016	11	201611	5	921
42683-922	11-09-16	2016	11	201611	5	922
42683-923	11-09-16	2016	11	201611	5	923
42684-072	11-10-16	2016	11	201611	5	72
42684-073	11-10-16	2016	11	201611	5	73

42684-717	11-10-16	2016	11	201611	5	717
42684-724	11-10-16	2016	11	201611	5	724
42684-810	11-10-16	2016	11	201611	5	810
42684-811	11-10-16	2016	11	201611	5	811
42684-812	11-10-16	2016	11	201611	5	812
42684-813	11-10-16	2016	11	201611	5	813
42684-814	11-10-16	2016	11	201611	5	814
42684-903	11-10-16	2016	11	201611	5	903
42684-904	11-10-16	2016	11	201611	5	904
42684-905	11-10-16	2016	11	201611	5	905
42688-712	11-14-16	2016	11	201611	5	712
42688-719	11-14-16	2016	11	201611	5	719
42688-723	11-14-16	2016	11	201611	5	723
42688-795	11-14-16	2016	11	201611	5	795
42688-796	11-14-16	2016	11	201611	5	796
42688-797	11-14-16	2016	11	201611	5	797
42702-305	11-28-16	2016	11	201611	6	305
42702-306	11-28-16	2016	11	201611	6	306
42702-307	11-28-16	2016	11	201611	6	307
42702-308	11-28-16	2016	11	201611	6	308
42702-309	11-28-16	2016	11	201611	6	309
42702-311	11-28-16	2016	11	201611	6	311
42702-314	11-28-16	2016	11	201611	6	314
42702-315	11-28-16	2016	11	201611	6	315
42702-327	11-28-16	2016	11	201611	6	327
42703-310	11-29-16	2016	11	201611	6	310
42703-321	11-29-16	2016	11	201611	6	321
42703-322	11-29-16	2016	11	201611	6	322
42703-323	11-29-16	2016	11	201611	6	323
42703-325	11-29-16	2016	11	201611	6	325
42703-326	11-29-16	2016	11	201611	6	326
42703-328	11-29-16	2016	11	201611	6	328
42703-329	11-29-16	2016	11	201611	6	329
42703-334	11-29-16	2016	11	201611	6	334
42703-335	11-29-16	2016	11	201611	6	335
42703-336	11-29-16	2016	11	201611	6	336
42703-339	11-29-16	2016	11	201611	6	339
42704-337	11-30-16	2016	11	201611	6	337
42704-338	11-30-16	2016	11	201611	6	338
42704-340	11-30-16	2016	11	201611	6	340
42704-341	11-30-16	2016	11	201611	6	341
42704-401	11-30-16	2016	11	201611	6	401
42704-403	11-30-16	2016	11	201611	6	403

42704-404	11-30-16	2016	11	201611	6	404
42704-405	11-30-16	2016	11	201611	6	405
42704-406	11-30-16	2016	11	201611	6	406
42704-407	11-30-16	2016	11	201611	6	407
42704-408	11-30-16	2016	11	201611	6	408
42705-409	12-01-16	2016	12	201612	6	409
42705-410	12-01-16	2016	12	201612	6	410
42705-411	12-01-16	2016	12	201612	6	411
42705-412	12-01-16	2016	12	201612	6	412
42705-413	12-01-16	2016	12	201612	6	413
42705-414	12-01-16	2016	12	201612	6	414
42705-415	12-01-16	2016	12	201612	6	415
42705-416	12-01-16	2016	12	201612	6	416
42705-417	12-01-16	2016	12	201612	6	417
42705-418	12-01-16	2016	12	201612	6	418
42705-501	12-01-16	2016	12	201612	6	501
42705-502	12-01-16	2016	12	201612	6	502
42705-503	12-01-16	2016	12	201612	6	503
42705-504	12-01-16	2016	12	201612	6	504
42705-505	12-01-16	2016	12	201612	6	505
42706-601	12-02-16	2016	12	201612	6	601
42706-602	12-02-16	2016	12	201612	6	602
42706-603	12-02-16	2016	12	201612	6	603
42706-604	12-02-16	2016	12	201612	6	604
42706-605	12-02-16	2016	12	201612	6	605
42706-606	12-02-16	2016	12	201612	6	606
42706-802	12-02-16	2016	12	201612	6	802
42706-804	12-02-16	2016	12	201612	6	804
42709-507	12-05-16	2016	12	201612	6	507
42709-508	12-05-16	2016	12	201612	6	508
42709-509	12-05-16	2016	12	201612	6	509
42709-510	12-05-16	2016	12	201612	6	510
42709-511	12-05-16	2016	12	201612	6	511
42709-512	12-05-16	2016	12	201612	6	512
42709-513	12-05-16	2016	12	201612	6	513
42709-515	12-05-16	2016	12	201612	6	515
42709-516	12-05-16	2016	12	201612	6	516
42709-517	12-05-16	2016	12	201612	6	517
42709-518	12-05-16	2016	12	201612	6	518
42709-519	12-05-16	2016	12	201612	6	519
42709-608	12-05-16	2016	12	201612	6	608
42709-701	12-05-16	2016	12	201612	6	701
42710-703	12-06-16	2016	12	201612	6	703

42710-704	12-06-16	2016	12	201612	6	704
42710-705	12-06-16	2016	12	201612	6	705
42710-706	12-06-16	2016	12	201612	6	706
42710-707	12-06-16	2016	12	201612	6	707
42710-708	12-06-16	2016	12	201612	6	708
42710-709	12-06-16	2016	12	201612	6	709
42710-710	12-06-16	2016	12	201612	6	710
42710-711	12-06-16	2016	12	201612	6	711
42710-713	12-06-16	2016	12	201612	6	713
42710-715	12-06-16	2016	12	201612	6	715
42710-716	12-06-16	2016	12	201612	6	716
42710-721	12-06-16	2016	12	201612	6	721
42711-806	12-07-16	2016	12	201612	6	806
42711-807	12-07-16	2016	12	201612	6	807
42711-808	12-07-16	2016	12	201612	6	808
42711-809	12-07-16	2016	12	201612	6	809
42711-902	12-07-16	2016	12	201612	6	902
42711-906	12-07-16	2016	12	201612	6	906
42711-908	12-07-16	2016	12	201612	6	908
42711-909	12-07-16	2016	12	201612	6	909
42711-910	12-07-16	2016	12	201612	6	910
42711-911	12-07-16	2016	12	201612	6	911
42711-912	12-07-16	2016	12	201612	6	912
42711-913	12-07-16	2016	12	201612	6	913
42711-914	12-07-16	2016	12	201612	6	914
42711-915	12-07-16	2016	12	201612	6	915
42712-810	12-08-16	2016	12	201612	6	810
42712-811	12-08-16	2016	12	201612	6	811
42712-812	12-08-16	2016	12	201612	6	812
42712-813	12-08-16	2016	12	201612	6	813
42712-814	12-08-16	2016	12	201612	6	814
42712-815	12-08-16	2016	12	201612	6	815
42712-903	12-08-16	2016	12	201612	6	903
42712-904	12-08-16	2016	12	201612	6	904
42712-905	12-08-16	2016	12	201612	6	905
42712-919	12-08-16	2016	12	201612	6	919
42712-920	12-08-16	2016	12	201612	6	920
42712-921	12-08-16	2016	12	201612	6	921
42712-922	12-08-16	2016	12	201612	6	922
42712-923	12-08-16	2016	12	201612	6	923
42713-719	12-09-16	2016	12	201612	6	719
42713-723	12-09-16	2016	12	201612	6	723
42716-072	12-12-16	2016	12	201612	6	72

42716-073	12-12-16	2016	12	201612	6	73
42716-712	12-12-16	2016	12	201612	6	712
42716-717	12-12-16	2016	12	201612	6	717
42716-724	12-12-16	2016	12	201612	6	724
42716-735	12-12-16	2016	12	201612	6	735
42716-736	12-12-16	2016	12	201612	6	736
42717-795	12-13-16	2016	12	201612	6	795
42717-796	12-13-16	2016	12	201612	6	796
42717-797	12-13-16	2016	12	201612	6	797

ifier for each date & station combination
the station data were collected.
ample was taken
h sample was taken
cribed to each month of the survey starting in July (1) and ending in June (12). The index surveys are fron
digit code ascribed to each station within a geographic series (i.e., all stations in the Sacramento River Re
h the station is located - specified in Table DFH-5 If a station is not listed in Table DFH-6a it is a
vhich the station is located - specified in Table DFH-5 If a station is not listed in Source: it is assigne
the timer for the sample tow has been started, which corresponds to the time at which the full length of
temperature recorded in degrees Celsius.
vater clarity based on an observer's ability to distinguish alternating white portions of a disk with white ar
depth was estimated; otherwise False.
nductivity of the first foot of water from the surface in micro-siemens.
n the Meter Check: Volume = Meter Check * 0.02687 * 13.95. Not available before Dec 1985.
n feet.
2 = Ebb, 3 = Low Slack, 4 = Flood.
Velocity (ft/s).

ength of Delta Smelt in the FWMT
smelt at each station
melt Catch / Volume * 10,000; if Volume is missing, volume is set to average volume: 5,592
Striped bass at each station
Striped bass at each station
Striped bass at each station
+ Striped bass at each station
ie, Sunfish, Bluegill, Sacramento Perch, Spotted Bass and Warmouth at each station
sides at each statsion
dfin shad at each station

		3:00	5.60	0.00		36
		10:28	16.44	0.73		13,523
		19:15	29.00	4.57		50,758
		5	-	-		-
8	9	10	11	12	13	14

Region	Subregion	Sample Time Start	Water Temperature	Secchi	Secchi Estimated	Conductivity Top
Other	Other	10:27	17.8	0.56	FALSE	37,296
Other	Other	10:10	17.8	0.54	FALSE	35,350
Other	Other	9:55	17.8	0.42	FALSE	34,272
Other	Other	9:41	17.8	0.45	FALSE	32,256
Other	Other	10:44	17.8	0.67	FALSE	37,370
Other	Other	8:44	17.8	0.70	FALSE	34,136
Other	Other	11:00	17.8	0.66	FALSE	37,518
Other	Other	9:17	17.8	0.38	FALSE	34,036
Other	Other	9:05	17.8	0.30	FALSE	35,350
Other	Other	8:18	17.8	0.60	FALSE	32,384
Other	Other	11:20	18.3	0.40	FALSE	38,456
Other	Other	11:35	18.3	0.50	FALSE	37,296
Other	Other	12:17	18.9	0.70	FALSE	26,468
Other	Other	11:55	18.3	0.44	FALSE	33,462
Other	Other	7:56	17.8	0.18	FALSE	36,576
Other	Other	7:42	17.8	0.22	FALSE	35,490
Other	Other	7:11	18.3	0.22	FALSE	33,462
Other	Other	7:28	17.8	0.22	FALSE	36,360
Other	Other	12:32	18.9	0.70	FALSE	24,892
Far West	carq	7:20	17.8	0.60	FALSE	28,017
Far West	napa	10:09	18.9	0.45	FALSE	28,224
Far West	carq	11:28	18.3	0.45	FALSE	18,288
Far West	carq	11:50	18.4	0.25	FALSE	15,180
Far West	carq	12:00	18.3	0.18	FALSE	14,978
Far West	wsuisb	12:23	18.6	0.20	FALSE	12,807
Far West	wsuisb	13:53	19.2	0.20	FALSE	15,180
Far West	wsuisb	12:49	18.9	0.20	FALSE	10,140
Far West	wsuisb	13:02	18.9	0.15	FALSE	8,703
West	msuisb	13:20	19.3	0.15	FALSE	8,315
Far West	wsuisb	7:00	18.3	0.61	FALSE	17,204
Far West	wsuisb	7:15	17.8	0.67	FALSE	16,918
Far West	wsuisb	7:30	17.5	0.62	FALSE	14,601
Far West	wsuisb	7:45	17.2	0.63	FALSE	13,993
West	msuisb	8:00	17.8	0.38	FALSE	13,662
West	msuisb	12:15	18.9	0.34	FALSE	5,283
West	msuisb	12:05	19.2	0.32	FALSE	5,070
West	msuisb	11:50	18.9	0.33	FALSE	4,488
West	msuisb	10:50	18.6	0.41	FALSE	8,096
West	msuisb	11:10	18.3	0.32	FALSE	6,565
West	msuisb	11:25	18.3	0.32	FALSE	6,565
West	msuisb	10:30	18.3	0.51	FALSE	7,402

West	msuisb	10:10	18.6	0.42	FALSE	7,808
West	msuisb	9:55	17.8	0.31	FALSE	8,958
West	msuisb	8:25	17.8	0.28	FALSE	7,905
West	smarsh	9:50	17.8	0.42	FALSE	8,501
West	smarsh	9:20	18.3	0.37	FALSE	10,060
West	chipps	7:25	18.3	0.28	FALSE	3,970
West	chipps	8:30	18.3	0.20	FALSE	3,366
West	chipps	8:45	18.3	0.20	FALSE	3,150
West	sac_sherm	9:00	18.3	0.21	FALSE	2,429
West	sac_sherm	9:15	18.3	0.22	FALSE	2,652
West	sac_sherm	9:25	18.3	0.22	FALSE	2,341
West	chipps	7:45	18.3	0.22	FALSE	5,100
West	chipps	8:00	18.3	0.22	FALSE	3,054
West	smarsh	9:55	18.9	0.25	FALSE	1,919
West	sac_sherm	10:30	19.4	0.24	FALSE	177
North	sjr_ant	10:50	19.4	0.23	FALSE	1,670
North	sjr_ant	11:20	20.0	0.27	FALSE	1,014
North	sjr_ant	11:50	20.0	0.31	FALSE	1,012
South	cdelta	7:10	20.3	0.68	FALSE	233
South	cdelta	7:40	20.3	0.69	FALSE	427
South	mok	8:10	18.9	0.76	FALSE	216
South	cdelta	8:35	20.3	0.65	FALSE	248
South	cdelta	9:40	20.6	0.65	FALSE	394
South	sdelta	9:10	20.6	0.61	FALSE	283
South	sjr_stk	10:05	21.1	0.48	FALSE	405
South	sjr_stk	10:25	21.1	0.50	FALSE	393
South	sjr_stk	10:55	20.6	0.45	FALSE	666
South	sjr_stk	11:15	20.8	0.47	FALSE	423
West	sac_sherm	7:10	19.4	0.50	FALSE	323
West	sac_sherm	7:25	19.4	0.58	FALSE	354
West	sac_rio	7:45	19.4	0.58	FALSE	345
West	sac_rio	7:55	24.4	0.68	FALSE	269
West	sac_rio	8:20	19.4	0.76	FALSE	560
West	sac_rio	8:55	19.4	0.85	FALSE	243
West	sac_rio	9:10	19.7	0.80	FALSE	848
North	sjr_ant	11:30	19.7	0.41	FALSE	1,012
North	sjr_ant	11:10	19.4	0.42	FALSE	421
South	cdelta	10:50	19.4	0.48	FALSE	385
South	cdelta	10:20	20.0	0.49	FALSE	290
Other	Other	9:50	18.6	0.95	FALSE	31,230
Other	Other	9:36	18.3	0.94	FALSE	36,435
Other	Other	9:20	18.4	0.90	FALSE	32,333
Other	Other	10:05	18.6	0.95	FALSE	34,188

Other	Other	10:43	18.9	1.00	FALSE	32,864
Other	Other	10:26	19.0	1.00	FALSE	34,551
Other	Other	8:56	19.0	0.84	FALSE	30,363
Other	Other	8:34	18.4	0.77	FALSE	30,363
Other	Other	10:55	19.2	1.00	FALSE	35,530
Other	Other	11:10	18.3	0.67	FALSE	36,435
Other	Other	11:21	18.6	0.68	FALSE	37,044
Other	Other	12:05	20.0	1.00	FALSE	28,107
Other	Other	11:40	18.6	0.87	FALSE	38,739
Other	Other	8:17	18.6	1.71	FALSE	31,350
Other	Other	8:00	18.6	0.65	FALSE	31,290
Other	Other	7:35	18.9	0.42	FALSE	28,107
Other	Other	7:45	18.6	0.42	FALSE	29,783
Other	Other	12:00	19.7	0.92	FALSE	26,884
Other	Other	12:35	20.1	0.85	FALSE	28,107
Far West	carq	12:50	20.0	1.00	FALSE	27,066
Far West	napa	8:20	16.9	0.35	FALSE	25,950
Far West	carq	9:30	16.4	0.65	FALSE	25,900
Far West	carq	9:57	19.4	0.48	FALSE	21,013
Far West	carq	9:45	19.2	0.61	FALSE	23,063
Far West	carq	10:22	19.2	0.29	FALSE	17,028
Far West	carq	10:45	19.4	0.40	FALSE	16,688
Far West	carq	10:43	19.4	0.39	FALSE	15,950
Far West	wsuisb	11:20	19.2	0.28	FALSE	14,448
Far West	wsuisb	11:35	18.9	0.30	FALSE	13,583
Far West	wsuisb	11:50	18.9	0.18	FALSE	13,351
Far West	wsuisb	12:00	19.4	0.57	FALSE	11,788
Far West	wsuisb	13:15	17.5	0.35	FALSE	14,224
Far West	wsuisb	12:53	17.8	0.40	FALSE	12,324
West	msuisb	12:24	17.8	0.27	FALSE	9,117
West	msuisb	7:46	17.5	0.25	FALSE	13,741
West	msuisb	11:55	17.8	0.27	FALSE	7,301
West	msuisb	11:36	17.8	0.30	FALSE	6,675
West	msuisb	11:16	17.5	0.30	FALSE	6,228
West	msuisb	10:31	17.5	0.25	FALSE	7,755
West	msuisb	10:55	17.8	0.23	FALSE	8,128
West	msuisb	10:12	17.2	0.22	FALSE	9,126
West	msuisb	8:15	17.2	0.20	FALSE	9,347
West	msuisb	8:00	17.2	0.20	FALSE	10,160
West	msuisb	8:30	16.9	0.18	FALSE	8,144
West	smarsh	8:53	17.2	0.27	FALSE	6,732
West	smarsh	9:21	16.9	0.27	FALSE	6,138
West	chipps	7:45	17.2	0.28	FALSE	4,334

West	chipps	8:00	16.7	0.30	FALSE	3,546
West	chipps	8:55	17.8	0.21	FALSE	1,672
West	chipps	9:10	16.9	0.22	FALSE	3,031
West	sac_sherm	9:20	18.3	0.22	FALSE	2,545
West	sac_sherm	9:35	17.8	0.23	FALSE	2,086
West	sac_sherm	9:50	18.3	0.26	FALSE	1,571
West	chipps	8:15	17.5	0.21	FALSE	3,852
West	chipps	8:30	16.9	0.21	FALSE	3,754
West	smarsh	10:15	17.8	0.24	FALSE	14,456
West	sac_sherm	10:55	18.3	0.28	FALSE	814
North	sjr_ant	11:20	18.3	0.32	FALSE	964
North	sjr_ant	11:45	18.3	0.38	FALSE	525
North	sjr_ant	12:10	18.6	0.42	FALSE	392
South	cdelta	7:30	17.2	0.73	FALSE	243
South	cdelta	8:00	17.2	0.72	FALSE	257
South	mok	8:27	16.1	0.85	FALSE	159
South	cdelta	9:53	17.5	0.73	FALSE	195
South	cdelta	9:50	17.8	0.68	FALSE	226
South	sdelta	9:25	17.8	0.65	FALSE	294
South	sjr_stk	10:15	18.3	0.59	FALSE	252
South	sjr_stk	10:35	17.8	0.52	FALSE	341
South	sjr_stk	10:05	17.2	0.64	FALSE	277
South	sjr_stk	11:25	17.2	0.65	FALSE	379
West	sac_sherm	7:45	17.2	0.50	FALSE	326
West	sac_sherm	8:05	16.7	0.56	FALSE	164
West	sac_rio	8:15	16.7	0.59	FALSE	168
West	sac_rio	8:30	16.7	0.65	FALSE	265
West	sac_rio	8:55	16.4	0.76	FALSE	190
West	sac_rio	9:15	16.7	0.98	FALSE	159
West	sac_rio	9:35	17.2	1.00	FALSE	175
West	sac_rio	9:55	16.7	1.00	FALSE	219
North	sjr_ant	12:15	18.3	0.57	FALSE	299
South	cdelta	11:55	17.8	0.58	FALSE	383
South	cdelta	11:35	17.8	0.58	FALSE	295
South	cdelta	11:10	17.8	0.56	FALSE	232
Other	Other	9:20	15.3	1.20	FALSE	30,456
Other	Other	10:01	15.3	1.00	FALSE	28,836
Other	Other	9:44	15.3	0.85	FALSE	30,188
Other	Other	10:20	15.3	1.20	FALSE	30,296
Other	Other	10:54	15.0	1.05	FALSE	32,076
Other	Other	9:22	15.2	1.00	FALSE	30,489
Other	Other	9:00	15.6	1.10	FALSE	27,266
Other	Other	11:13	15.0	1.15	FALSE	30,923

Other	Other	11:29	15.0	1.30	FALSE	28,914
Other	Other	11:44	15.3	1.50	FALSE	30,163
Other	Other	12:15	15.4	1.40	FALSE	29,946
Other	Other	11:58	15.3	1.40	FALSE	30,163
Other	Other	8:41	15.3	1.00	FALSE	25,872
Other	Other	8:20	15.4	0.95	FALSE	24,630
Other	Other	7:46	15.3	0.70	FALSE	23,870
Other	Other	7:59	15.3	0.89	FALSE	23,436
Other	Other	12:45	15.6	1.00	FALSE	25,389
Other	Other	12:30	15.3	1.40	FALSE	
Far West	carq	13:04	15.6	1.20	FALSE	27,342
Far West	napa	7:59	16.0	0.47	FALSE	21,049
Far West	carq	9:00	15.8	0.82	FALSE	19,476
Far West	carq	9:35	15.6	0.79	FALSE	17,820
Far West	carq	9:20	15.8	0.82	FALSE	18,610
Far West	carq	10:05	16.1	0.73	FALSE	16,524
Far West	carq	9:52	16.0	0.78	FALSE	16,524
Far West	wsuisb	10:34	16.1	0.61	FALSE	15,451
Far West	wsuisb	10:45	16.4	0.55	FALSE	14,418
Far West	wsuisb	11:00	16.7	0.55	FALSE	14,378
Far West	wsuisb	11:18	16.7	0.59	FALSE	15,387
Far West	wsuisb	13:40	15.3	0.82	FALSE	18,456
Far West	wsuisb	12:55	16.1	0.83	FALSE	13,091
Far West	wsuisb	12:40	15.8	0.66	FALSE	14,203
West	msuisb	12:30	16.1	0.48	FALSE	7,726
West	msuisb	7:55	14.4	0.38	FALSE	10,975
West	msuisb	12:15	16.1	0.43	FALSE	7,209
West	msuisb	12:00	16.1	0.40	FALSE	5,165
West	msuisb	11:45	16.4	0.42	FALSE	3,648
West	msuisb	11:00	15.0	0.48	FALSE	9,211
West	msuisb	11:45	16.1	0.42	FALSE	6,728
West	msuisb	10:40	15.3	0.48	FALSE	13,087
West	msuisb	8:30	15.0	0.37	FALSE	10,002
West	msuisb	8:10	15.0	0.40	FALSE	10,514
West	msuisb	8:45	15.0	0.27	FALSE	11,744
West	smarsh	9:00	15.0	0.26	FALSE	10,051
West	smarsh	9:30	15.0	0.32	FALSE	9,734
West	chipps	9:20	14.4	0.39	FALSE	7,604
West	chipps	8:40	14.7	0.40	FALSE	7,747
West	chipps	9:35	15.0	0.35	FALSE	4,412
West	chipps	9:50	15.0	0.42	FALSE	3,863
West	chipps	10:05	16.1	0.41	FALSE	3,278
West	sac_sherm	10:25	15.6	0.41	FALSE	3,427

West	sac_sherm	10:40	15.6	0.38	FALSE	2,873
West	sac_sherm	11:00	15.6	0.38	FALSE	2,088
West	sac_sherm	11:15	15.8	0.37	FALSE	1,663
West	chipps	9:10	15.0	0.40	FALSE	9,505
West	chipps	9:05	15.0	0.35	FALSE	8,758
West	smarsh	11:40	15.3	0.31	FALSE	2,106
West	sac_sherm	12:20	15.8	0.41	FALSE	1,011
North	sjr_ant	13:35	16.1	0.44	FALSE	832
North	sjr_ant	14:00	16.7	0.40	FALSE	704
South	cdelta	7:30	14.4	0.48	FALSE	191
South	cdelta	8:00	14.2	0.58	FALSE	229
South	mok	8:20	13.9	0.83	FALSE	159
South	cdelta	8:45	14.4	0.68	FALSE	163
South	cdelta	9:20	14.4	0.70	FALSE	254
South	sdelta	12:20	14.7	0.72	FALSE	186
South	sjr_stk	9:45	14.4	0.66	FALSE	258
South	sjr_stk	10:05	14.4	0.57	FALSE	326
South	sjr_stk	10:35	14.4	0.59	FALSE	336
South	sjr_stk	11:00	14.4	0.62	FALSE	471
West	sac_sherm	7:40	14.2	0.38	FALSE	632
West	sac_sherm	7:55	14.2	0.40	FALSE	433
West	sac_rio	8:10	13.9	0.44	FALSE	250
West	sac_rio	8:30	13.9	0.52	FALSE	281
West	sac_rio	9:50	13.9	0.72	FALSE	176
West	sac_rio	9:10	13.9	0.84	FALSE	150
West	sac_rio	9:25	13.6	1.00	FALSE	152
West	sac_rio	9:50	13.9	1.00	FALSE	236
North	sjr_ant	12:00	15.0	0.47	FALSE	568
South	cdelta	11:45	14.7	0.52	FALSE	362
South	cdelta	11:25	14.7	0.59	FALSE	280
South	cdelta	11:05	14.7	0.55	FALSE	274
Other	Other	10:15	12.5	1.10	FALSE	37,488
Other	Other	10:30	12.3	0.90	FALSE	38,624
Other	Other	9:50	12.5	0.62	FALSE	38,056
Other	Other	9:34	12.2	0.75	FALSE	35,216
Other	Other	10:55	12.5	0.90	FALSE	34,020
Other	Other	11:00	12.2	0.90	FALSE	34,709
Other	Other	9:09	12.2	0.36	FALSE	33,512
Other	Other	8:50	12.3	0.54	FALSE	32,376
Other	Other	11:15	12.2	0.90	FALSE	36,352
Other	Other	11:34	12.1	0.64	FALSE	34,086
Other	Other	11:51	12.1	0.68	FALSE	33,453
Other	Other	12:30	12.1	0.45	FALSE	32,376

Other	Other	12:10	12.1	0.71	FALSE	34,080
Other	Other	8:32	12.3	0.62	FALSE	31,808
Other	Other	8:17	12.1	0.51	FALSE	29,536
Other	Other	7:47	11.9	0.27	FALSE	32,376
Other	Other	8:03	12.1	0.57	FALSE	31,808
Far West	carq	7:30	11.8	0.80	FALSE	27,312
Far West	napa	8:02	11.6	0.47	FALSE	26,174
Far West	carq	9:30	11.6	0.72	FALSE	26,696
Far West	carq	9:52	12.1	0.61	FALSE	24,992
Far West	carq	9:40	11.7	0.70	FALSE	23,898
Far West	carq	10:15	11.4	0.65	FALSE	21,622
Far West	carq	10:15	11.9	0.70	FALSE	22,152
Far West	wsuisb	10:40	12.2	0.70	FALSE	23,856
Far West	wsuisb	10:45	11.9	0.55	FALSE	22,540
Far West	wsuisb	11:00	12.2	0.41	FALSE	21,977
Far West	wsuisb	11:15	12.1	0.37	FALSE	20,887
West	msuisb	11:45	12.1	0.42	FALSE	19,758
Far West	wsuisb	8:05	10.6	0.28	FALSE	12,215
Far West	wsuisb	8:20	10.6	0.27	FALSE	12,383
Far West	wsuisb	8:40	10.0	0.28	FALSE	8,483
Far West	wsuisb	8:55	10.0	0.34	FALSE	9,072
West	msuisb	9:10	10.0	0.36	FALSE	8,483
West	msuisb	13:05	10.8	0.33	FALSE	8,483
West	msuisb	12:50	10.6	0.34	FALSE	6,816
West	msuisb	12:30	10.6	0.34	FALSE	5,226
West	sac_sherm	10:35	10.0	0.34	FALSE	1,250
West	msuisb	11:55	10.6	0.34	FALSE	7,938
West	msuisb	12:15	10.6	0.34	FALSE	6,600
West	msuisb	11:35	10.6	0.37	FALSE	7,738
West	msuisb	9:45	9.7	0.34	FALSE	9,048
West	msuisb	9:25	9.7	0.34	FALSE	8,747
West	msuisb	10:00	10.0	0.36	FALSE	8,369
West	smarsh	10:15	9.7	0.34	FALSE	10,206
West	smarsh	10:40	10.6	0.41	FALSE	11,177
West	chipps	8:40	10.0	0.35	FALSE	2,495
West	chipps	8:55	10.0	0.33	FALSE	2,272
West	chipps	9:50	9.7	0.31	FALSE	1,761
West	chipps	10:05	10.3	0.32	FALSE	1,704
West	sac_sherm	10:50	9.7	0.32	FALSE	794
West	sac_sherm	11:05	10.0	0.36	FALSE	682
West	sac_sherm	11:20	10.0	0.34	FALSE	682
West	chipps	9:10	10.0	0.31	FALSE	2,726
West	chipps	9:25	9.7	0.32	FALSE	2,442

West	smarsh	11:45	9.7	0.41	FALSE	568
West	sac_sherm	12:20	10.0	0.37	FALSE	567
North	sjr_ant	12:40	10.3	0.36	FALSE	675
North	sjr_ant	13:00	10.6	0.34	FALSE	608
North	sjr_ant	13:25	11.4	0.42	FALSE	474
South	cdelta	8:45	9.2	0.62	FALSE	204
South	cdelta	9:15	9.2	0.43	FALSE	182
South	cdelta	9:45	9.1	0.40	FALSE	307
South	cdelta	10:10	9.2	0.56	FALSE	290
South	cdelta	10:30	9.2	0.72	FALSE	273
South	sdelta	13:40	9.7	0.64	FALSE	268
South	sjr_stk	11:00	9.2	0.79	FALSE	262
South	sjr_stk	11:24	9.6	0.74	FALSE	295
South	sjr_stk	12:26	10.2	0.74	FALSE	545
South	sjr_stk	12:05	10.6	0.82	FALSE	588
West	sac_sherm	10:20	9.4	0.37	FALSE	305
West	sac_sherm	10:37	9.3	0.28	FALSE	226
West	sac_rio	11:00	9.0	0.21	FALSE	168
West	sac_rio	11:15	9.2	0.26	FALSE	193
West	sac_rio	11:40	9.2	0.28	FALSE	181
West	sac_rio	12:00	8.9	0.28	FALSE	204
West	sac_rio	12:20	8.9	0.28	FALSE	181
West	sac_rio	12:40	8.9	0.26	FALSE	191
North	sjr_ant	14:47	10.0	0.62	FALSE	227
South	cdelta	14:35	9.7	0.56	FALSE	210
South	cdelta	14:15	9.9	0.42	FALSE	181
South	cdelta	13:50	10.0	0.52	FALSE	210
Other	Other	10:00	19.0	1.00	FALSE	45,050
Other	Other	9:50	19.0	1.00	FALSE	45,365
Other	Other	9:30	18.5	0.95	FALSE	45,666
Other	Other	10:30	19.0	1.00	FALSE	45,347
Other	Other	9:04	19.5	0.90	FALSE	44,073
Other	Other	8:40	19.0	0.62	FALSE	42,560
Other	Other	11:45	20.0	1.10	FALSE	43,254
Other	Other	11:25	19.5	1.10	FALSE	43,092
Other	Other	12:10	20.0		FALSE	42,320
Other	Other	12:50	20.0	0.80	FALSE	38,088
Other	Other	12:25	20.0	1.10	FALSE	41,418
Other	Other	8:08	19.0	1.50	FALSE	38,836
Other	Other	7:34	19.2	1.00	FALSE	37,097
Other	Other	7:50	19.0	1.25	FALSE	33,433
Other	Other	13:05	20.5	0.72	FALSE	33,760
Other	Other	13:20	20.0	0.75	FALSE	34,450

Far West	carq	13:40	20.0	0.73	FALSE	33,433
Far West	napa	7:30	19.0	0.62	FALSE	29,792
Far West	carq	8:10	19.0	0.70	FALSE	27,081
Far West	carq	8:45	19.0	0.61	FALSE	25,636
Far West	carq	8:25	19.0	0.68	FALSE	25,536
Far West	carq	9:03	19.3	0.58	FALSE	23,276
Far West	carq	9:20	19.0	0.68	FALSE	23,843
Far West	carq	9:30	19.2	0.68	FALSE	24,792
Far West	wsuisb	9:55	19.3	0.56	FALSE	23,602
Far West	wsuisb	10:10	19.4	0.46	FALSE	24,823
Far West	wsuisb	10:20	19.5	0.36	FALSE	23,094
Far West	wsuisb	10:35	19.5	0.50	FALSE	22,955
West	msuisb	11:10	19.5	0.45	FALSE	21,464
West	msuisb	11:25	20.0	0.53	FALSE	16,256
West	msuisb	11:30	19.5	0.42	FALSE	19,342
Far West	wsuisb	6:50	19.0	0.33	FALSE	19,437
Far West	wsuisb	7:05	19.0	0.42	FALSE	18,414
Far West	wsuisb	7:20	19.0	0.40	FALSE	18,130
Far West	wsuisb	7:35	19.0	0.38	FALSE	17,697
West	msuisb	7:50	19.0	0.37	FALSE	16,396
West	msuisb	11:15	19.7	0.34	FALSE	9,821
West	chipps	11:30	19.7	0.41	FALSE	10,384
West	chipps	11:50	20.0	0.43	FALSE	10,799
West	chipps	12:50	19.7	0.23	FALSE	10,058
West	msuisb	10:30	19.5	0.38	FALSE	14,481
West	msuisb	10:40	19.5	0.37	FALSE	12,529
West	msuisb	10:55	19.5	0.38	FALSE	11,764
West	chipps	12:15	19.5	0.21	FALSE	11,890
West	chipps	12:30	19.7	0.22	FALSE	10,140
West	msuisb	10:10	19.0	0.25	FALSE	17,176
West	msuisb	9:50	19.2	0.26	FALSE	15,407
West	msuisb	8:25	19.0	0.23	FALSE	15,407
West	smarsh	8:45	19.5	0.32	FALSE	16,136
West	smarsh	9:05	19.8	0.34	FALSE	16,544
West	sac_sherm	7:40	19.5	0.26	FALSE	5,768
West	sac_sherm	7:50	19.7	0.27	FALSE	4,949
West	sac_sherm	8:15	19.5	0.27	FALSE	4,913
West	sac_sherm	8:30	19.5	0.29	FALSE	4,913
West	smarsh	8:50	19.5	0.24	FALSE	5,101
West	sac_sherm	9:15	19.5	0.32	FALSE	2,426
North	sjr_ant	9:55	20.7	0.36	FALSE	3,286
North	sjr_ant	10:35	21.0	0.39	FALSE	2,053
North	sjr_ant	10:55	21.0	0.48	FALSE	1,511

West	sac_sherm	7:10	19.5	0.29	FALSE	1,908
West	sac_sherm	7:40	19.4	0.34	FALSE	1,291
West	sac_rio	8:05	19.6	0.29	FALSE	694
West	sac_rio	8:30	19.6	0.39	FALSE	582
West	sac_rio	8:55	20.2	0.48	FALSE	297
West	sac_rio	9:15	20.2	0.55	FALSE	284
West	sac_rio	9:30	20.2	0.50	FALSE	307
West	sac_rio	9:50	20.3	0.61	FALSE	316
North	sjr_ant	12:00	19.8	0.48	FALSE	917
South	cdelta	11:40	19.9	0.44	FALSE	820
South	cdelta	11:25	19.5	0.48	FALSE	744
South	cdelta	11:00	20.0	0.45	FALSE	619
Other	Other	10:15	19.5	1.10	FALSE	44,732
Far West	carq	14:00	20.0	0.74	FALSE	33,197
West	chipps	7:30	19.0	0.27	FALSE	6,401
South	cdelta	7:35	20.0	0.60	FALSE	846
South	cdelta	8:05	20.0	0.60	FALSE	577
South	cdelta	14:30	21.0	0.69	FALSE	647
South	mok	8:45	19.5	0.82	FALSE	291
South	cdelta	9:15	20.4	0.51	FALSE	464
South	cdelta	9:35	20.4	0.48	FALSE	466
South	cdelta	10:30	20.5	0.65	FALSE	371
South	sdelta	10:05	20.5	0.52	FALSE	405
South	sjr_stk	11:05	20.8	0.66	FALSE	383
South	sjr_stk	11:30	21.3	0.51	FALSE	425
South	sjr_stk	12:00	21.5	0.47	FALSE	587
South	sjr_stk	12:30	22.2	0.38	FALSE	401
Other	Other	9:40	16.4	1.00	FALSE	42,480
Other	Other	9:25	16.4	0.90	FALSE	41,262
Other	Other	9:05	16.4	1.10	FALSE	41,070
Other	Other	9:55	16.4	1.00	FALSE	42,640
Other	Other	10:10	16.4	1.10	FALSE	41,574
Other	Other	10:55	16.4	1.00	FALSE	41,870
Other	Other	8:45	16.4	0.90	FALSE	40,568
Other	Other	8:20	16.4	0.77	FALSE	40,721
Other	Other	10:40	16.4	1.00	FALSE	41,041
Other	Other	11:00	16.4	0.71	FALSE	42,747
Other	Other	11:15	16.4	0.82	FALSE	42,640
Other	Other	11:50	16.4	0.68	FALSE	41,041
Other	Other	11:30	16.4	0.82	FALSE	41,418
Other	Other	8:00	16.4	0.67	FALSE	39,868
Other	Other	7:45	16.4	0.63	FALSE	38,376
Other	Other	7:20	16.4	0.60	FALSE	37,203

Other	Other	7:35	16.4	0.60	FALSE	38,269
Other	Other	12:20	16.4	0.77	FALSE	37,417
Other	Other	12:00	16.4	0.81	FALSE	38,304
Far West	carq	13:00	16.4	0.82	FALSE	37,312
Far West	carq	12:35	16.4	0.82	FALSE	37,310
Far West	napa	7:15	16.4	0.78	FALSE	34,005
Far West	carq	8:10	16.7	0.82	FALSE	33,579
Far West	carq	8:50	16.9	0.56	FALSE	27,503
Far West	carq	8:35	16.7	0.77	FALSE	30,259
Far West	carq	9:10	16.7	0.42	FALSE	26,692
Far West	carq	9:30	16.7	0.52	FALSE	24,440
Far West	carq	9:40	16.7	0.52	FALSE	24,219
Far West	carq	9:50	16.4	0.59	FALSE	23,805
Far West	wsuisb	10:20	16.7	0.60	FALSE	22,896
Far West	wsuisb	10:35	16.9	0.59	FALSE	20,246
Far West	wsuisb	10:50	16.9	0.62	FALSE	19,610
Far West	wsuisb	11:05	16.9	0.55	FALSE	18,974
West	msuisb	11:15	16.9	0.53	FALSE	18,938
West	msuisb	11:30	17.2	0.52	FALSE	18,218
West	msuisb	11:40	17.2	0.50	FALSE	15,422
Far West	wsuisb	7:45	16.4	0.75	FALSE	27,431
Far West	wsuisb	8:00	16.4	0.62	FALSE	24,265
Far West	wsuisb	8:15	16.4	0.56	FALSE	23,948
Far West	wsuisb	8:40	16.4	0.49	FALSE	22,640
West	msuisb	9:00	15.8	0.56	FALSE	17,532
West	msuisb	12:30	17.8	0.47	FALSE	10,873
West	chipps	12:45	17.8	0.52	FALSE	10,873
West	chipps	13:00	18.1	0.52	FALSE	10,553
West	chipps	13:55	17.8	0.40	FALSE	9,733
West	msuisb	11:35	17.5	0.52	FALSE	15,307
West	msuisb	11:50	17.2	0.47	FALSE	14,630
West	msuisb	12:05	17.8	0.56	FALSE	12,794
West	chipps	13:20	18.1	0.48	FALSE	9,573
West	chipps	13:30	17.8	0.42	FALSE	10,660
West	msuisb	11:10	16.4	0.40	FALSE	16,816
West	msuisb	11:00	15.8	0.28	FALSE	18,333
West	msuisb	9:25	15.8	0.28	FALSE	18,333
West	smarsh	9:50	16.1	0.29	FALSE	18,043
West	smarsh	10:20	16.4	0.35	FALSE	17,590
West	chipps	7:35	16.7	0.42	FALSE	12,699
West	chipps	7:25	16.4	0.42	FALSE	11,107
West	sac_sherm	8:00	16.4	0.45	FALSE	11,107
West	sac_sherm	8:15	16.7	0.42	FALSE	10,553

West	sac_sherm	8:30	16.9	0.39	FALSE	9,743
West	sac_sherm	8:50	16.9	0.38	FALSE	8,272
West	smarsh	9:15	16.7	0.52	FALSE	10,534
West	sac_sherm	9:55	17.5	0.37	FALSE	5,703
North	sjr_ant	10:20	17.5	0.44	FALSE	5,596
North	sjr_ant	10:50	17.8	0.37	FALSE	4,253
North	sjr_ant	11:20	17.8	0.38	FALSE	2,942
West	sac_sherm	7:40	17.3	0.28	FALSE	3,428
West	sac_sherm	8:00	17.3	0.32	FALSE	3,624
West	sac_rio	8:15	17.4	0.34	FALSE	1,999
West	sac_rio	8:30	16.9	0.35	FALSE	1,759
West	sac_rio	8:55	16.9	0.39	FALSE	1,194
West	sac_rio	9:15	17.2	0.46	FALSE	926
West	sac_rio	9:30	17.1	0.55	FALSE	725
West	sac_rio	9:45	16.9	0.68	FALSE	307
North	sjr_ant	12:00	19.9	0.45	FALSE	2,932
South	cdelta	11:45	18.4	0.48	FALSE	2,153
South	cdelta	11:25	18.2	0.59	FALSE	1,716
South	cdelta	11:00	17.3	0.54	FALSE	1,247
South	cdelta	9:05	17.2	0.78	FALSE	386
South	cdelta	9:35	17.2	0.81	FALSE	349
South	cdelta	13:50	17.5	0.82	FALSE	716
South	mok	9:00	16.3	0.91	FALSE	203
South	cdelta	9:30	17.2	0.81	FALSE	344
South	cdelta	9:45	17.1	0.85	FALSE	300
South	cdelta	10:35	17.3	0.77	FALSE	341
South	sdelta	10:10	17.3	0.87	FALSE	370
South	sjr_stk	11:05	17.5	0.65	FALSE	464
South	sjr_stk	11:25	17.5	0.55	FALSE	592
Other	Other	11:00	15.0	1.00	FALSE	45,227
Other	Other	10:40	15.0	1.00	FALSE	44,881
Other	Other	10:20	15.0	1.00	FALSE	45,566
Other	Other	9:45	15.0	0.92	FALSE	44,195
Other	Other	9:30	15.0	0.91	FALSE	43,282
Other	Other	11:15	15.0	1.00	FALSE	45,227
Other	Other	10:05	15.0	0.79	FALSE	43,890
Other	Other	8:55	15.0	0.52	FALSE	42,408
Other	Other	9:15	15.0	0.70	FALSE	43,320
Other	Other	11:30	15.0	1.00	FALSE	41,797
Other	Other	11:45	15.3	1.00	FALSE	42,066
Other	Other	12:30	15.3	0.54	FALSE	37,734
Other	Other	12:10	15.3	1.00	FALSE	42,294
Other	Other	8:35	15.0	0.39	FALSE	40,058

Other	Other	8:15	15.3	0.31	FALSE	37,620
Other	Other	7:55	15.3	0.41	FALSE	35,340
Other	Other	12:45	15.3	0.66	FALSE	40,470
Other	Other	13:00	15.3	0.53	FALSE	37,620
Far West	carq	13:20	15.6	0.48	FALSE	34,831
Far West	napa	7:00	15.3	0.44	FALSE	33,060
Far West	carq	7:00	15.6	0.57	FALSE	30,157
Far West	carq	7:40	15.6	0.54	FALSE	25,992
Far West	carq	7:25	15.6	0.52	FALSE	27,588
Far West	carq	7:55	15.6	0.50	FALSE	24,966
Far West	carq	8:10	15.6	0.49	FALSE	24,282
Far West	carq	8:30	15.6	0.62	FALSE	24,396
Far West	carq	8:45	15.6	0.59	FALSE	24,168
Far West	wsuisb	9:00	15.6	0.60	FALSE	25,036
Far West	wsuisb	9:15	15.6	0.73	FALSE	22,230
Far West	wsuisb	9:30	15.6	0.63	FALSE	21,926
Far West	wsuisb	9:45	15.6	1.00	FALSE	21,127
West	msuisb	9:55	15.6	0.53	FALSE	21,812
West	msuisb	10:10	15.7	0.54	FALSE	19,499
West	msuisb	10:20	15.7	0.49	FALSE	19,499
Far West	wsuisb	7:45	15.8	0.67	FALSE	23,816
Far West	wsuisb	8:05	15.6	0.69	FALSE	22,213
Far West	wsuisb	8:20	15.6	0.66	FALSE	21,013
Far West	wsuisb	8:35	15.6	0.65	FALSE	19,642
West	msuisb	8:50	15.6	0.66	FALSE	19,465
West	msuisb	12:00	15.8	0.75	FALSE	16,976
West	chipps	12:16	15.8	0.83	FALSE	16,273
West	chipps	13:15	16.1	0.43	FALSE	13,932
West	msuisb	11:15	15.8	0.72	FALSE	18,729
West	msuisb	11:20	15.8	0.70	FALSE	17,005
West	msuisb	11:45	15.8	0.77	FALSE	16,603
West	chipps	12:25	16.1	0.63	FALSE	16,030
West	chipps	12:50	16.1	0.62	FALSE	14,822
West	msuisb	10:55	15.6	0.65	FALSE	19,179
West	msuisb	10:35	15.6	0.57	FALSE	19,694
West	msuisb	9:15	15.6	0.79	FALSE	17,633
West	smarsh	9:35	15.6	0.59	FALSE	17,701
West	smarsh	10:00	15.6	0.56	FALSE	17,633
West	chipps	7:35	16.2	0.42	FALSE	9,307
West	chipps	7:55	16.2	0.44	FALSE	9,607
West	sac_sherm	8:05	16.2	0.42	FALSE	12,101
West	sac_sherm	8:30	16.2	0.47	FALSE	8,235
West	sac_sherm	8:55	16.4	0.40	FALSE	7,696

West	smarsh	9:15	16.8	0.31	FALSE	8,045
West	sac_sherm	10:35	16.2	0.39	FALSE	4,431
North	sjr_ant	11:05	17.3	0.36	FALSE	5,381
North	sjr_ant	11:35	17.0	0.44	FALSE	3,312
North	sjr_ant	11:50	17.1	0.48	FALSE	2,821
West	sac_sherm	7:40	15.8	0.46	FALSE	2,994
West	sac_sherm	8:00	15.6	0.48	FALSE	2,702
West	sac_rio	8:10	15.6	0.49	FALSE	1,325
West	sac_rio	8:30	15.3	0.55	FALSE	412
West	sac_rio	8:55	15.3	0.62	FALSE	368
West	sac_rio	9:15	15.3	0.63	FALSE	343
West	sac_rio	9:30	15.3	0.59	FALSE	294
West	sac_rio	9:45	15.3	0.57	FALSE	213
West	sac_rio	10:00	15.3	0.60	FALSE	255
North	sjr_ant	12:00	15.6	0.67	FALSE	2,221
South	cdelta	11:45	15.6	0.69	FALSE	1,775
South	cdelta	11:35	15.6	0.67	FALSE	1,491
South	cdelta	11:10	15.6	0.67	FALSE	804
South	cdelta	7:15	15.5	0.59	FALSE	422
South	cdelta	7:40	15.4	0.49	FALSE	298
South	cdelta	12:45	15.6	0.79	FALSE	722
South	mok	8:15	14.9	0.39	FALSE	216
South	cdelta	8:45	15.4	0.56	FALSE	339
South	cdelta	9:40	15.5	0.75	FALSE	366
South	sdelta	9:15	15.6	0.90	FALSE	343
South	sjr_stk	10:05	15.6	0.86	FALSE	413
South	sjr_stk	10:25	15.6	0.75	FALSE	625
South	sjr_stk	10:50	16.0	0.65	FALSE	777
Other	Other	10:45	12.8	0.90	FALSE	34,627
Other	Other	10:35	12.8	0.84	FALSE	34,008
Other	Other	10:00	12.7	1.00	FALSE	31,136
Other	Other	10:15	12.8	0.72	FALSE	33,360
Other	Other	9:45	12.7	0.95	FALSE	29,475
Other	Other	11:40	12.6	0.59	FALSE	25,694
Other	Other	12:00	12.6	0.62	FALSE	26,143
Other	Other	8:30	11.9	0.38	FALSE	20,025
Other	Other	12:25	12.3	0.82	FALSE	24,251
Other	Other	9:25	12.1	0.71	FALSE	22,858
Other	Other	8:50	11.9	0.29	FALSE	18,319
Other	Other	9:00	11.8	0.68	FALSE	18,741
Other	Other	8:15	11.7	0.51	FALSE	14,409
Far West	carq	13:10	11.9	0.45	FALSE	17,570
Far West	napa	7:35	11.3	0.39	FALSE	12,232

Far West	carq	7:05	10.7	0.33	FALSE	8,256
Far West	carq	7:45	10.3	0.28	FALSE	5,329
Far West	carq	7:25	10.3	0.29	FALSE	5,398
Far West	carq	8:05	10.1	0.19	FALSE	3,204
Far West	carq	8:20	10.1	0.24	FALSE	2,989
Far West	carq	8:35	10.1	0.21	FALSE	2,786
Far West	wsuisb	15:50	10.9	0.25	FALSE	4,307
Far West	wsuisb	15:30	11.1	0.25	FALSE	4,077
Far West	wsuisb	15:15	11.1	0.26	FALSE	4,376
Far West	wsuisb	15:00	11.2	0.27	FALSE	3,066
West	msuisb	14:45	10.7	0.28	FALSE	2,960
Far West	wsuisb	8:50	10.1	0.26	FALSE	2,609
Far West	wsuisb	9:05	10.1	0.21	FALSE	2,141
Far West	wsuisb	9:30	10.1	0.21	FALSE	2,057
Far West	wsuisb	9:40	10.2	0.18	FALSE	1,754
West	msuisb	10:00	10.0	0.20	FALSE	1,432
West	msuisb	14:30	11.2	0.26	FALSE	1,255
West	msuisb	14:15	11.1	0.28	FALSE	813
West	msuisb	13:55	10.6	0.24	FALSE	978
West	msuisb	13:10	10.6	0.20	FALSE	158
West	msuisb	13:25	10.3	0.24	FALSE	758
West	msuisb	13:40	10.4	0.20	FALSE	1,298
West	msuisb	10:50	10.1	0.22	FALSE	1,039
West	msuisb	11:10	10.1	0.20	FALSE	1,026
West	msuisb	11:25	10.2	0.23	FALSE	795
West	smarsh	11:40	10.2	0.26	FALSE	658
West	smarsh	12:05	10.2	0.19	FALSE	1,002
West	chipps	8:10	10.3	0.28	FALSE	310
West	chipps	8:25	10.5	0.30	FALSE	334
West	chipps	9:25	10.2	0.30	FALSE	306
West	chipps	9:40	10.3	0.31	FALSE	187
West	chipps	9:50	10.3	0.31	FALSE	198
West	sac_sherm	10:05	10.4	0.39	FALSE	183
West	sac_sherm	10:20	10.2	0.39	FALSE	215
West	sac_sherm	10:35	10.4	0.38	FALSE	216
West	chipps	8:45	10.0	0.28	FALSE	397
West	chipps	9:00	9.9	0.34	FALSE	220
West	smarsh	11:00	10.2	0.32	FALSE	196
West	sac_sherm	11:35	10.6	0.35	FALSE	194
North	sjr_ant	12:05	10.9	0.36	FALSE	206
North	sjr_ant	12:30	10.9	0.34	FALSE	209
North	sjr_ant	12:45	10.8	0.34	FALSE	215
West	sac_sherm	7:15	10.3	0.37	FALSE	195

West	sac_sherm	7:45	10.2	0.41	FALSE	158
West	sac_rio	8:00	10.2	0.35	FALSE	165
West	sac_rio	8:15	10.3	0.39	FALSE	146
West	sac_rio	8:45	10.2	0.41	FALSE	160
West	sac_rio	9:05	10.2	0.37	FALSE	166
North	sjr_ant	10:55	10.6	0.48	FALSE	203
South	cdelta	10:40	10.5	0.44	FALSE	191
South	cdelta	10:25	10.4	0.40	FALSE	184
South	cdelta	10:05	10.6	0.42	FALSE	175
South	cdelta	10:40	10.4	0.35	FALSE	173
South	cdelta	10:10	10.5	0.39	FALSE	166
South	cdelta	7:45	10.7	0.46	FALSE	244
South	mok	9:40	10.4	0.43	FALSE	150
South	cdelta	8:35	10.3	0.49	FALSE	165
South	cdelta	8:55	11.1	0.39	FALSE	202
Other	Other	11:35	17.8	0.63	FALSE	38,393
Other	Other	11:15	18.3	0.75	FALSE	37,731
Other	Other	10:35	18.1	0.66	FALSE	37,344
Other	Other	10:30	18.1	0.40	FALSE	36,610
Other	Other	11:50	17.8	0.64	FALSE	38,013
Other	Other	12:10	17.8	0.63	FALSE	36,890
Other	Other	10:10	18.9	0.38	FALSE	31,861
Other	Other	9:30	18.9	0.62	FALSE	26,674
Other	Other	12:25	18.1	0.65	FALSE	37,697
Other	Other	12:50	18.6	0.43	FALSE	33,253
Other	Other	13:10	18.9	0.43	FALSE	31,319
Other	Other	13:25	18.9	0.46	FALSE	31,319
Other	Other	8:50	19.2	0.46	FALSE	26,015
Other	Other	8:25	19.4	0.42	FALSE	23,421
Other	Other	8:00	19.4	0.36	FALSE	19,059
Other	Other	8:10	19.4	0.39	FALSE	20,533
Far West	napa	7:10	20.6	0.43	FALSE	19,902
Other	Other	7:45	18.9	0.21	FALSE	11,329
Other	Other	8:00	19.4	0.20	FALSE	19,369
Other	Other	7:30	19.4	0.20	FALSE	17,413
Far West	carq	7:25	19.4	0.20	FALSE	16,743
Far West	carq	8:35	18.9	0.27	FALSE	11,824
Far West	carq	9:20	18.9	0.18	FALSE	9,965
Far West	carq	9:05	18.9	0.22	FALSE	8,277
Far West	carq	9:40	18.9	0.18	FALSE	5,132
Far West	carq	10:20	18.9	0.25	FALSE	5,779
Far West	carq	10:00	18.9	0.23	FALSE	4,052
Far West	carq	10:35	18.9	0.18	FALSE	5,403

Far West	wsuisb	11:00	18.9	0.25	FALSE	5,235
Far West	wsuisb	11:10	18.9	0.30	FALSE	5,570
Far West	wsuisb	11:30	18.9	0.28	FALSE	4,320
Far West	wsuisb	11:40	18.9	0.28	FALSE	3,953
West	msuisb	11:55	18.9	0.24	FALSE	2,946
Far West	wsuisb	7:30	18.9	0.22	FALSE	5,507
Far West	wsuisb	7:50	18.9	0.20	FALSE	4,789
Far West	wsuisb	8:10	18.9	0.18	FALSE	4,060
Far West	wsuisb	8:35	19.4	0.16	FALSE	3,135
West	msuisb	9:00	18.9	0.19	FALSE	2,188
West	msuisb	13:15	19.4	0.23	FALSE	1,937
West	msuisb	12:53	19.4	0.38	FALSE	663
West	msuisb	12:40	19.4	0.35	FALSE	505
West	chipps	12:20	19.4	0.35	FALSE	333
West	msuisb	11:30	20.0	0.32	FALSE	1,025
West	msuisb	11:50	19.7	0.35	FALSE	294
West	msuisb	12:05	19.4	0.35	FALSE	564
West	msuisb	11:10	19.4	0.22	FALSE	1,209
West	msuisb	9:20	19.4	0.22	FALSE	2,735
West	msuisb	9:30	18.9	0.18	FALSE	2,543
West	smarsh	9:50	19.7	0.19	FALSE	2,534
West	smarsh	10:20	19.4	0.20	FALSE	3,089
West	chipps	8:45	19.4	0.28	FALSE	588
West	chipps	10:00	19.2	0.35	FALSE	251
West	chipps	10:20	18.9	0.36	FALSE	223
West	chipps	10:35	18.9	0.38	FALSE	201
West	sac_sherm	10:55	18.9	0.40	FALSE	243
West	sac_sherm	11:10	18.6	0.42	FALSE	197
West	sac_sherm	11:20	18.6	0.42	FALSE	219
West	sac_sherm	11:35	18.9	0.43	FALSE	209
West	chipps	9:00	19.2	0.25	FALSE	631
West	chipps	9:20	18.9	0.24	FALSE	408
West	smarsh	12:10	18.6	0.39	FALSE	219
West	sac_sherm	12:40	19.2	0.48	FALSE	219
North	sjr_ant	13:07	19.7	0.52	FALSE	205
North	sjr_ant	13:35	19.4	0.62	FALSE	196
North	sjr_ant	13:50	19.4	0.62	FALSE	194
West	sac_sherm	7:15	18.6	0.48	FALSE	197
West	sac_sherm	7:30	18.6	0.46	FALSE	208
West	sac_rio	7:50	18.3	0.48	FALSE	191
West	sac_rio	8:10	18.1	0.62	FALSE	188
West	sac_rio	8:35	17.5	0.70	FALSE	198
West	sac_rio	9:00	17.5	0.63	FALSE	204

West	sac_rio	9:20	18.1	0.68	FALSE	192
West	sac_rio	9:40	17.5	0.63	FALSE	201
West	sac_rio	9:55	17.8	0.63	FALSE	195
North	sjr_ant	12:05	19.4	0.53	FALSE	194
South	cdelta	11:45	19.4	0.57	FALSE	215
South	cdelta	11:35	19.7	0.55	FALSE	222
South	cdelta	11:15	19.7	0.62	FALSE	200
South	cdelta	7:15	19.2	0.61	FALSE	294
South	cdelta	7:30	19.2	0.70	FALSE	205
South	cdelta	8:00	18.9	0.70	FALSE	205
South	cdelta	14:00	21.1	0.57	FALSE	203
South	mok	8:25	17.8	0.73	FALSE	193
South	cdelta	9:00	18.9	0.79	FALSE	207
South	cdelta	9:10	18.9	0.84	FALSE	204
South	cdelta	10:05	19.7	0.55	FALSE	251
South	sdelta	9:40	19.4	0.63	FALSE	278
South	sjr_stk	10:40	19.4	0.65	FALSE	277
South	sjr_stk	11:00	19.2	0.56	FALSE	257
South	sjr_stk	11:30	18.9	0.42	FALSE	257
South	sjr_stk	12:00	18.3	0.46	FALSE	272
Other	Other	10:50	16.1	0.68	FALSE	29,534
Other	Other	10:30	15.8	0.61	FALSE	27,500
Other	Other	10:15	16.1	0.64	FALSE	27,458
Other	Other	10:00	16.1	0.62	FALSE	22,214
Other	Other	11:05	16.1	0.63	FALSE	27,644
Other	Other	11:20	16.1	0.65	FALSE	28,032
Other	Other	9:45	16.4	0.69	FALSE	23,652
Other	Other	9:15	16.4	0.52	FALSE	25,075
Other	Other	11:40	16.1	0.70	FALSE	27,973
Other	Other	11:55	16.1	0.68	FALSE	30,167
Other	Other	12:15	16.7	0.70	FALSE	29,810
Other	Other	12:50	16.7	0.55	FALSE	21,282
Other	Other	12:30	16.7	0.68	FALSE	27,535
Other	Other	9:00	16.1	0.52	FALSE	24,090
Other	Other	8:45	16.1	0.39	FALSE	23,311
Other	Other	8:15	16.1	0.39	FALSE	21,010
Other	Other	8:30	16.1	0.33	FALSE	21,340
Other	Other	13:05	16.9	0.45	FALSE	21,790
Far West	carq	13:20	16.9	0.52	FALSE	19,746
Far West	napa	7:30	16.7	0.38	FALSE	16,894
Other	Other	8:15	16.2	0.57	FALSE	17,113
Far West	carq	8:00	16.1	0.62	FALSE	16,971
Far West	carq	9:00	16.4	0.50	FALSE	16,971

Far West	carq	9:45	16.7	0.35	FALSE	14,326
Far West	carq	9:20	16.4	0.33	FALSE	14,590
Far West	carq	10:10	16.9	0.26	FALSE	7,789
Far West	carq	10:20	17.2	0.23	FALSE	6,801
Far West	carq	10:35	16.9	0.27	FALSE	6,820
Far West	carq	10:50	16.9	0.31	FALSE	6,798
Far West	wsuisb	11:15	17.2	0.30	FALSE	4,620
Far West	wsuisb	11:30	17.2	0.28	FALSE	4,870
Far West	wsuisb	11:50	17.5	0.28	FALSE	4,891
Far West	wsuisb	12:00	17.8	0.28	FALSE	4,419
West	msuisb	12:15	17.5	0.26	FALSE	3,526
Far West	wsuisb	7:25	16.4	0.38	FALSE	10,004
Far West	wsuisb	7:40	16.4	0.42	FALSE	10,850
Far West	wsuisb	8:00	16.7	0.38	FALSE	7,372
Far West	wsuisb	8:15	16.7	0.28	FALSE	6,494
West	msuisb	8:35	16.7	0.24	FALSE	3,499
West	msuisb	12:55	18.9	0.27	FALSE	1,347
West	msuisb	12:40	18.9	0.31	FALSE	1,024
West	msuisb	12:20	17.8	0.33	FALSE	759
West	msuisb	11:25	17.2	0.25	FALSE	2,436
West	msuisb	11:45	17.2	0.26	FALSE	1,845
West	msuisb	12:00	17.8	0.26	FALSE	1,845
West	msuisb	11:00	16.9	0.22	FALSE	1,398
West	msuisb	10:45	16.9	0.29	FALSE	1,582
West	msuisb	10:30	16.9	0.24	FALSE	1,986
West	msuisb	8:55	16.7	0.25	FALSE	2,192
West	smarsh	9:15	16.7	0.23	FALSE	2,013
West	smarsh	9:50	16.9	0.20	FALSE	1,892
West	chipps	8:00	16.9	0.29	FALSE	2,478
West	chipps	8:20	16.9	0.35	FALSE	1,343
West	chipps	9:30	16.9	0.38	FALSE	667
West	chipps	9:45	16.9	0.38	FALSE	554
West	chipps	9:55	16.9	0.44	FALSE	403
West	sac_sherm	10:15	18.3	0.44	FALSE	384
West	sac_sherm	10:30	16.9	0.45	FALSE	298
West	sac_sherm	10:45	16.9	0.46	FALSE	297
West	sac_sherm	11:00	16.9	0.52	FALSE	309
West	chipps	8:50	16.9	0.31	FALSE	1,682
West	chipps	9:00	16.9	0.34	FALSE	586
West	smarsh	11:30	16.9	0.42	FALSE	248
West	sac_sherm	12:05	16.9	0.53	FALSE	1,848
North	sjr_ant	12:30	17.2	0.42	FALSE	221
North	sjr_ant	13:00	17.2	0.62	FALSE	181

North	sjr_ant	13:20	17.2	0.66	FALSE	176
West	sac_sherm	7:40	16.7	0.56	FALSE	177
West	sac_sherm	8:00	16.7	0.62	FALSE	162
West	sac_rio	8:15	16.4	0.68	FALSE	150
West	sac_rio	8:30	16.4	0.75	FALSE	164
West	sac_rio	8:50	16.4	0.85	FALSE	156
West	sac_rio	9:15	16.4	1.00	FALSE	159
West	sac_rio	9:30	16.4	0.98	FALSE	151
West	sac_rio	9:48	16.4	1.00	FALSE	148
West	sac_rio	10:05	16.1	1.20	FALSE	146
North	sjr_ant	13:10	17.5	0.72	FALSE	165
South	cdelta	12:55	17.2	0.78	FALSE	173
South	cdelta	12:38	17.2	0.78	FALSE	172
South	cdelta	12:15	16.7	0.82	FALSE	162
South	cdelta	11:20	16.7	0.85	FALSE	161
South	cdelta	11:45	16.7	0.88	FALSE	153
South	cdelta	8:25	16.7	0.95	FALSE	169
South	cdelta	8:40	16.7	0.96	FALSE	170
South	cdelta	12:00	17.2	0.70	FALSE	188
South	mok	9:05	15.6	0.86	FALSE	132
South	cdelta	9:40	16.7	0.83	FALSE	180
South	cdelta	9:55	16.7	0.82	FALSE	208
South	cdelta	10:55	16.4	0.72	FALSE	195
South	sdelta	10:15	16.7	0.62	FALSE	194
Other	Other	10:15	14.4	0.84	FALSE	35,162
Other	Other	10:00	13.9	0.90	FALSE	36,241
Other	Other	9:45	14.4	0.80	FALSE	38,228
Other	Other	9:30	14.4	0.74	FALSE	35,626
Other	Other	10:30	13.6	0.67	FALSE	31,386
Other	Other	10:45	13.3	0.72	FALSE	30,518
Other	Other	11:00	13.3	0.70	FALSE	29,484
Other	Other	9:15	14.7	0.61	FALSE	34,026
Other	Other	8:55	14.4	0.75	FALSE	30,612
Other	Other	11:20	13.9	0.70	FALSE	27,491
Other	Other	11:40	14.2	0.58	FALSE	26,582
Other	Other	11:55	13.9	0.70	FALSE	25,334
Other	Other	12:40	15.0	0.55	FALSE	19,165
Other	Other	12:10	14.4	0.66	FALSE	25,674
Other	Other	8:35	14.4	0.53	FALSE	28,791
Other	Other	8:20	14.4	0.47	FALSE	29,816
Other	Other	7:50	14.2	0.36	FALSE	20,902
Other	Other	8:05	14.4	0.40	FALSE	24,995
Other	Other	13:00	14.7	0.47	FALSE	15,932

Far West	carq	13:20	14.4	0.47	FALSE	17,525
Far West	napa	7:00	14.4	0.40	FALSE	10,435
Other	Other	7:40	13.1	0.39	FALSE	18,858
Far West	carq	7:25	13.3	0.48	FALSE	17,722
Far West	carq	9:00	13.6	0.43	FALSE	18,858
Far West	carq	9:50	13.9	0.43	FALSE	17,895
Far West	carq	7:20	13.1	0.32	FALSE	8,890
Far West	carq	7:10	12.8	0.26	FALSE	5,135
Far West	carq	7:38	13.1	0.28	FALSE	6,929
Far West	carq	7:55	13.1	0.28	FALSE	6,840
Far West	wsuisb	14:45	13.6	0.24	FALSE	6,085
Far West	wsuisb	14:30	13.6	0.28	FALSE	6,438
Far West	wsuisb	14:15	13.3	0.26	FALSE	7,716
Far West	wsuisb	14:05	13.1	0.26	FALSE	5,484
West	msuisb	13:50	13.1	0.20	FALSE	5,283
Far West	wsuisb	8:10	13.1	0.27	FALSE	6,801
Far West	wsuisb	8:25	12.8	0.26	FALSE	6,969
Far West	wsuisb	8:40	13.1	0.23	FALSE	6,590
Far West	wsuisb	8:55	13.1	0.18	FALSE	5,599
West	msuisb	9:10	13.1	0.18	FALSE	5,374
West	msuisb	13:40	13.1	0.28	FALSE	3,680
West	msuisb	13:20	13.1	0.28	FALSE	2,117
West	msuisb	13:05	13.3	0.24	FALSE	2,065
West	msuisb	11:55	13.1	0.19	FALSE	2,204
West	msuisb	12:35	13.1	0.18	FALSE	1,948
West	msuisb	12:50	13.1	0.22	FALSE	1,755
West	msuisb	11:35	13.1	0.20	FALSE	5,223
West	msuisb	11:24	13.1	0.19	FALSE	2,772
West	msuisb	9:30	13.1	0.18	FALSE	7,203
West	msuisb	9:45	12.8	0.17	FALSE	1,773
West	smarsh	10:00	12.8	0.22	FALSE	935
West	smarsh	10:25	12.8	0.20	FALSE	1,160
West	chipps	10:35	13.1	0.20	FALSE	2,357
West	chipps	10:50	13.1	0.20	FALSE	1,008
West	chipps	11:45	12.5	0.36	FALSE	221
West	chipps	12:00	12.8	0.36	FALSE	269
West	chipps	12:15	12.5	0.37	FALSE	260
West	sac_sherm	12:30	12.5	0.43	FALSE	200
West	sac_sherm	12:40	12.5	0.43	FALSE	181
West	sac_sherm	13:00	12.5	0.46	FALSE	195
West	sac_sherm	13:15	12.8	0.48	FALSE	212
West	chipps	11:10	12.5	0.30	FALSE	358
West	chipps	11:25	12.5	0.30	FALSE	252

West	smarsh	13:45	12.5	0.32	FALSE	396
West	sac_sherm	14:10	12.5	0.55	FALSE	215
North	sjr_ant	14:30	13.1	0.49	FALSE	179
North	sjr_ant	15:05	12.5	0.58	FALSE	190
North	sjr_ant	15:20	13.1	0.60	FALSE	170
West	sac_sherm	11:00	11.9	0.60	FALSE	165
West	sac_sherm	11:10	11.9	0.61	FALSE	158
West	sac_rio	11:20	11.7	0.60	FALSE	150
West	sac_rio	11:45	11.7	0.60	FALSE	153
West	sac_rio	12:05	11.7	0.67	FALSE	158
West	sac_rio	12:25	11.7	0.70	FALSE	154
West	sac_rio	12:40	11.7	0.74	FALSE	151
West	sac_rio	12:55	11.7	0.75	FALSE	153
North	sjr_ant	15:05	12.5	0.70	FALSE	170
South	cdelta	14:50	12.5	0.72	FALSE	199
South	cdelta	14:30	12.5	0.70	FALSE	165
South	cdelta	14:05	12.2	0.68	FALSE	171
South	cdelta	7:30	11.1	0.80	FALSE	152
South	cdelta	7:55	11.1	0.75	FALSE	149
South	cdelta	8:15	10.8	0.75	FALSE	151
South	cdelta	8:40	10.8	0.74	FALSE	148
South	cdelta	14:45	10.8	0.53	FALSE	177
South	mok	9:10	10.6	0.75	FALSE	132
South	cdelta	9:35	10.6	0.75	FALSE	152
South	cdelta	9:55	11.1	0.58	FALSE	176
South	cdelta	10:50	10.8	0.60	FALSE	193
South	sdelta	10:25	11.1	0.50	FALSE	185
South	sjr_stk	11:20	10.6	0.60	FALSE	251
South	sjr_stk	11:40	10.6	0.55	FALSE	298
South	sjr_stk	12:10	10.6	0.57	FALSE	333
South	sjr_stk	12:30	10.6	0.55	FALSE	384
South	cdelta	9:10	10.3	0.37	FALSE	167
South	cdelta	9:30	10.3	0.32	FALSE	168
South	cdelta	10:00	10.3	0.34	FALSE	166
South	mok	10:35	10.3	0.38	FALSE	153
South	cdelta	11:05	10.6	0.35	FALSE	171
South	cdelta	11:30	10.6	0.39	FALSE	190
South	cdelta	12:15	10.6	0.39	FALSE	191
South	sdelta	11:45	10.6	0.36	FALSE	184
South	sjr_stk	12:45	10.8	0.39	FALSE	195
West	sac_sherm	7:45	9.2	0.31	FALSE	199
West	sac_sherm	8:00	8.9	0.32	FALSE	189
West	sac_rio	8:15	9.2	0.35	FALSE	193

West	sac_rio	8:35	8.3	0.28	FALSE	195
West	sac_rio	9:00	8.9	0.30	FALSE	180
West	sac_rio	9:15	8.9	0.30	FALSE	216
West	sac_rio	9:30	8.9	0.28	FALSE	221
West	sac_rio	9:45	9.2	0.32	FALSE	220
North	sjr_ant	12:05	9.4	0.29	FALSE	194
South	cdelta	11:45	9.2	0.33	FALSE	194
South	cdelta	11:25	9.2	0.34	FALSE	203
South	cdelta	10:55	9.4	0.34	FALSE	203
Other	Other	13:05	11.7	0.80	FALSE	30,740
Other	Other	12:50	11.4	0.75	FALSE	31,887
Other	Other	12:35	11.1	0.74	FALSE	28,084
Other	Other	13:20	11.4	0.58	FALSE	23,772
Other	Other	13:35	10.8	0.57	FALSE	23,772
Other	Other	12:20	11.1	0.58	FALSE	16,488
Other	Other	13:55	11.4	0.48	FALSE	16,603
Other	Other	14:15	11.4	0.43	FALSE	19,797
Other	Other	15:30	10.0	0.36	FALSE	15,694
Other	Other	15:00	11.1	0.50	FALSE	15,722
Other	Other	9:40	9.7	0.48	FALSE	12,388
Other	Other	9:25	9.7	0.48	FALSE	11,777
Other	Other	8:50	9.7	0.41	FALSE	14,733
Other	Other	9:10	9.7	0.41	FALSE	11,490
Far West	napa	8:00	8.9	0.32	FALSE	9,481
Other	Other	8:50	9.2	0.29	FALSE	8,264
Other	Other	8:35	8.9	0.32	FALSE	4,340
Far West	carq	8:20	9.4	0.30	FALSE	5,710
Far West	carq	9:05	9.2	0.30	FALSE	8,136
Far West	carq	9:40	9.2	0.30	FALSE	4,912
Far West	carq	10:15	9.2	0.28	FALSE	3,571
Far West	carq	9:55	9.2	0.28	FALSE	4,580
Far West	carq	10:35	9.2	0.28	FALSE	3,756
Far West	carq	11:00	9.2	0.29	FALSE	3,835
Far West	carq	11:20	9.2	0.24	FALSE	5,906
Far West	wsuisb	11:40	9.2	0.28	FALSE	4,836
Far West	wsuisb	11:50	9.2	0.26	FALSE	3,819
Far West	wsuisb	12:05	9.2	0.27	FALSE	3,412
Far West	wsuisb	12:20	8.9	0.26	FALSE	2,507
West	msuisb	12:35	8.9	0.26	FALSE	1,404
Far West	wsuisb	7:23	9.2	0.24	FALSE	301
Far West	wsuisb	7:40	8.9	0.20	FALSE	522
Far West	wsuisb	7:55	8.9	0.24	FALSE	241
Far West	wsuisb	8:20	8.9	0.29	FALSE	230

West	msuisb	8:30	8.9	0.27	FALSE	315
West	msuisb	12:15	9.2	0.26	FALSE	291
West	msuisb	12:32	8.9	0.25	FALSE	262
West	msuisb	12:45	9.4	0.28	FALSE	234
West	chipps	13:00	9.2	0.32	FALSE	206
West	chipps	13:12	9.2	0.32	FALSE	204
West	msuisb	11:30	8.6	0.28	FALSE	207
West	msuisb	11:45	8.6	0.32	FALSE	205
West	msuisb	13:30	9.2	0.30	FALSE	197
West	chipps	13:55	8.9	0.32	FALSE	195
West	chipps	14:13	9.2	0.31	FALSE	200
West	msuisb	9:00	8.6	0.35	FALSE	226
West	msuisb	9:15	8.9	0.29	FALSE	315
West	msuisb	8:30	8.6	0.29	FALSE	315
West	msuisb	9:40	8.6	0.31	FALSE	315
West	smarsh	10:03	8.6	0.24	FALSE	315
West	smarsh	10:28	8.6	0.18	FALSE	938
West	chipps	7:50	8.6	0.32	FALSE	189
West	chipps	8:00	8.6	0.32	FALSE	186
West	chipps	8:15	8.3	0.32	FALSE	200
West	sac_sherm	8:30	8.6	0.30	FALSE	200
West	sac_sherm	8:45	8.6	0.30	FALSE	200
West	sac_sherm	9:00	8.3	0.30	FALSE	200
West	sac_sherm	9:10	8.3	0.30	FALSE	200
West	smarsh	9:40	8.3	0.30	FALSE	194
West	sac_sherm	10:15	8.9	0.35	FALSE	182
North	sjr_ant	10:40	8.9	0.36	FALSE	192
North	sjr_ant	11:15	9.2	0.40	FALSE	189
North	sjr_ant	11:25	9.2	0.45	FALSE	191
Other	Other	11:50	22.8	0.92	FALSE	18,685
Other	Other	11:30	22.5	0.85	FALSE	18,850
Other	Other	11:15	22.2	0.82	FALSE	18,913
Other	Other	11:00	22.2	0.74	FALSE	19,176
Other	Other	10:45	21.9	0.70	FALSE	18,446
Other	Other	10:30	21.7	0.70	FALSE	18,950
Other	Other	12:20	22.8	0.90	FALSE	24,644
Other	Other	10:05	21.4	0.70	FALSE	20,200
Other	Other	9:50	20.6	0.62	FALSE	15,453
Other	Other	12:40	23.3	0.82	FALSE	21,168
Other	Other	13:05	23.3	0.90	FALSE	18,547
Other	Other	13:25	22.8	0.90	FALSE	20,664
Other	Other	14:05	22.2	0.60	FALSE	16,564
Other	Other	13:45	23.1	0.85	FALSE	21,008

Other	Other	9:30	20.8	0.62	FALSE	12,423
Other	Other	9:20	21.1	0.62	FALSE	16,027
Other	Other	8:25	21.1	0.47	FALSE	15,120
Other	Other	9:00	21.1	0.68	FALSE	15,545
Other	Other	8:50	21.1	0.50	FALSE	16,632
Other	Other	8:10	21.1	0.75	FALSE	13,279
Other	Other	7:55	20.8	0.79	FALSE	17,035
Far West	carq	8:45	21.1	0.78	FALSE	18,180
Far West	carq	8:25	21.1	0.66	FALSE	13,507
Far West	napa	9:20	21.4	0.52	FALSE	12,802
Far West	carq	10:05	21.4	0.79	FALSE	13,279
Far West	carq	10:40	21.4	0.65	FALSE	12,072
Far West	carq	10:25	21.4	0.52	FALSE	8,853
Far West	carq	11:25	21.7	0.62	FALSE	10,030
Far West	carq	11:05	22.2	0.48	FALSE	7,258
Far West	carq	11:40	21.9	0.55	FALSE	10,483
Far West	carq	11:55	21.7	0.42	FALSE	10,685
Far West	wsuisb	12:25	22.2	0.32	FALSE	7,363
Far West	wsuisb	12:45	22.5	0.38	FALSE	5,535
Far West	wsuisb	13:00	22.5	0.33	FALSE	4,334
Far West	wsuisb	13:15	23.1	0.28	FALSE	1,922
Far West	wsuisb	13:25	25.6	0.26	FALSE	1,710
Far West	wsuisb	13:05	25.0	0.25	FALSE	1,610
Far West	wsuisb	12:50	25.6	0.27	FALSE	1,841
Far West	wsuisb	12:40	24.4	0.23	FALSE	773
West	msuisb	12:25	23.9	0.40	FALSE	319
West	msuisb	7:35	21.7	0.29	FALSE	694
West	msuisb	12:05	23.3	0.41	FALSE	857
West	msuisb	11:55	23.3	0.30	FALSE	609
West	msuisb	11:40	23.3	0.39	FALSE	273
West	msuisb	10:45	21.9	0.36	FALSE	758
West	msuisb	11:05	22.2	0.25	FALSE	765
West	msuisb	11:20	22.2	0.35	FALSE	548
West	msuisb	10:25	22.2	0.36	FALSE	807
West	msuisb	8:20	21.7	0.38	FALSE	594
West	msuisb	8:00	21.4	0.31	FALSE	683
West	msuisb	8:45	21.4	0.47	FALSE	313
West	smarsh	9:00	22.2	0.31	FALSE	449
West	smarsh	9:25	22.8	0.24	FALSE	592
West	chipps	8:05	21.7	0.52	FALSE	283
West	chipps	7:23	21.9	0.49	FALSE	192
West	chipps	9:15	22.2	0.45	FALSE	190
West	chipps	9:30	21.9	0.47	FALSE	211

West	chipps	9:45	21.9	0.55	FALSE	192
West	sac_sherm	10:05	21.9	0.44	FALSE	180
West	sac_sherm	10:20	21.9	0.45	FALSE	214
West	sac_sherm	10:40	21.9	0.45	FALSE	169
West	sac_sherm	11:00	22.2	0.50	FALSE	183
West	chipps	8:35	21.7	0.47	FALSE	164
West	chipps	8:55	21.7	0.49	FALSE	165
West	smarsh	11:25	22.2	0.38	FALSE	183
West	sac_sherm	12:00	22.2	0.52	FALSE	174
North	sjr_ant	12:30	23.3	0.44	FALSE	177
North	sjr_ant	12:55	22.8	0.45	FALSE	188
North	sjr_ant	13:10	22.8	0.55	FALSE	189
West	sac_sherm	8:25	20.0	0.47	FALSE	194
West	sac_sherm	8:50	20.0	0.52	FALSE	178
West	sac_rio	9:20	20.0	0.63	FALSE	173
West	sac_rio	9:55	20.0	0.61	FALSE	176
West	sac_rio	10:20	20.3	0.62	FALSE	190
West	sac_rio	10:50	20.0	0.62	FALSE	185
West	sac_rio	11:20	20.0	0.62	FALSE	184
West	sac_rio	11:50	20.0	0.58	FALSE	184
West	sac_rio	12:05	20.0	0.52	FALSE	189
North	sjr_ant	14:30	21.9	0.72	FALSE	177
South	cdelta	14:10	21.7	0.72	FALSE	193
South	cdelta	13:50	21.7	0.73	FALSE	175
South	cdelta	13:30	21.7	0.69	FALSE	176
South	cdelta	7:45	21.1	0.74	FALSE	184
South	cdelta	8:05	21.1	0.74	FALSE	171
South	cdelta	8:30	20.8	0.68	FALSE	173
South	cdelta	9:00	20.8	0.69	FALSE	172
South	cdelta	9:20	21.1	0.63	FALSE	184
South	cdelta	15:35	23.3	0.60	FALSE	208
South	mok	9:40	20.0	0.76	FALSE	223
South	cdelta	10:10	21.4	0.56	FALSE	184
South	cdelta	10:30	21.4	0.52	FALSE	186
South	cdelta	11:00	21.4	0.49	FALSE	216
South	sdelta	14:15	22.8	0.67	FALSE	206
South	sjr_stk	11:35	20.8	0.52	FALSE	292
South	sjr_stk	12:00	20.3	0.49	FALSE	207
South	sjr_stk	12:30	20.0	0.45	FALSE	204
South	sjr_stk	12:50	20.6	0.50	FALSE	209
Other	Other	11:25	19.7	1.15	FALSE	17,596
Other	Other	11:10	19.4	1.20	FALSE	17,384
Other	Other	10:50	19.4	1.20	FALSE	18,656

Other	Other	10:35	19.7	1.15	FALSE	18,868
Other	Other	10:20	18.9	1.10	FALSE	15,370
Other	Other	10:05	18.9	1.20	FALSE	14,389
Other	Other	11:50	20.0	0.95	FALSE	19,128
Other	Other	9:40	18.3	0.90	FALSE	13,780
Other	Other	9:30	18.6	0.82	FALSE	13,381
Other	Other	12:00	20.6	1.00	FALSE	13,966
Other	Other	12:30	20.6	0.79	FALSE	12,614
Other	Other	12:50	21.1	0.72	FALSE	12,696
Other	Other	13:35	21.1	0.47	FALSE	6,687
Other	Other	13:30	21.1	0.83	FALSE	13,478
Other	Other	9:10	18.3	0.82	FALSE	14,177
Other	Other	8:50	18.9	0.62	FALSE	19,010
Other	Other	8:00	18.1	0.50	FALSE	8,728
Other	Other	8:30	18.6	0.59	FALSE	18,515
Other	Other	8:15	18.9	0.62	FALSE	13,542
Other	Other	8:05	18.6	0.84	FALSE	13,542
Other	Other	7:40	18.6	0.82	FALSE	12,854
Far West	carq	8:40	18.6	0.82	FALSE	15,210
Far West	carq	8:20	18.6	0.63	FALSE	10,123
Far West	napa	9:15	18.9	0.53	FALSE	7,194
Far West	carq	10:45	18.9	0.67	FALSE	11,003
Far West	carq	10:25	19.4	0.38	FALSE	5,734
Far West	carq	10:10	19.4	0.44	FALSE	7,792
Far West	carq	11:10	19.4	0.48	FALSE	6,596
Far West	carq	10:45	19.4	0.38	FALSE	5,160
Far West	carq	11:20	19.4	0.47	FALSE	7,155
Far West	carq	11:30	19.4	0.50	FALSE	7,882
Far West	wsuisb	12:05	20.0	0.29	FALSE	1,009
Far West	wsuisb	12:20	20.0	0.26	FALSE	651
Far West	wsuisb	12:35	20.0	0.28	FALSE	569
Far West	wsuisb	12:50	20.0	0.31	FALSE	369
West	msuisb	13:05	20.0	0.28	FALSE	288
Far West	wsuisb	13:30	19.4	0.35	FALSE	3,015
Far West	wsuisb	13:10	19.4	0.33	FALSE	1,108
Far West	wsuisb	12:55	19.4	0.32	FALSE	653
Far West	wsuisb	12:40	19.4	0.33	FALSE	396
West	msuisb	12:30	19.4	0.34	FALSE	387
West	msuisb	12:00	19.4	0.48	FALSE	235
West	msuisb	11:50	19.2	0.52	FALSE	197
West	msuisb	11:40	19.2	0.60	FALSE	177
West	msuisb	10:40	18.6	0.32	FALSE	208
West	msuisb	10:00	18.3	0.32	FALSE	274

West	msuisb	11:15	18.3	0.30	FALSE	232
West	msuisb	9:15	18.3	0.32	FALSE	196
West	msuisb	8:07	18.1	0.22	FALSE	249
West	msuisb	7:50	18.3	0.26	FALSE	205
West	msuisb	8:30	18.3	0.21	FALSE	212
West	smarsh	8:55	18.3	0.42	FALSE	168
West	smarsh	9:20	18.3	0.24	FALSE	409
North	sjr_ant	12:55	18.9	0.78	FALSE	153
West	chipps	8:00	18.3	0.74	FALSE	170
West	chipps	8:10	18.3	0.76	FALSE	194
West	chipps	9:05	18.3	0.72	FALSE	165
West	chipps	9:20	18.3	0.68	FALSE	151
West	chipps	9:35	18.3	0.72	FALSE	269
West	sac_sherm	10:50	18.3	0.70	FALSE	220
West	sac_sherm	10:05	18.3	0.70	FALSE	160
West	sac_sherm	10:20	18.3	0.69	FALSE	150
West	chipps	8:30	18.3	0.72	FALSE	148
West	chipps	9:45	18.3	0.70	FALSE	151
West	smarsh	11:50	18.1	0.68	FALSE	170
West	sac_sherm	11:20	18.3	0.72	FALSE	147
North	sjr_ant	11:50	18.3	0.68	FALSE	168
North	sjr_ant	12:30	18.6	0.70	FALSE	159
West	sac_sherm	7:45	16.4	0.85	FALSE	171
West	sac_sherm	8:00	16.1	0.82	FALSE	134
West	sac_rio	8:15	16.1	0.75	FALSE	128
West	sac_rio	8:40	16.1	0.83	FALSE	153
West	sac_rio	9:00	16.1	0.80	FALSE	175
West	sac_rio	9:20	16.1	0.84	FALSE	134
West	sac_rio	9:35	16.1	0.80	FALSE	135
West	sac_rio	10:00	16.1	0.57	FALSE	150
West	sac_rio	10:15	16.4	0.72	FALSE	146
North	sjr_ant	13:15	18.3	0.60	FALSE	198
South	cdelta	12:55	17.8	0.72	FALSE	189
South	cdelta	12:30	17.8	0.69	FALSE	133
South	cdelta	12:10	17.8	0.81	FALSE	161
South	cdelta	11:45	17.8	0.74	FALSE	134
South	cdelta	7:55	16.9	0.95	FALSE	135
South	cdelta	8:30	17.2	0.82	FALSE	139
South	cdelta	9:00	17.2	0.84	FALSE	146
South	cdelta	16:00	18.9	0.84	FALSE	149
South	cdelta	15:05	18.9	0.66	FALSE	162
South	mok	9:30	16.1	0.95	FALSE	125
South	cdelta	10:00	17.8	0.76	FALSE	158

South	cdelta	10:20	17.8	0.75	FALSE	167
South	cdelta	10:50	17.2	0.66	FALSE	165
South	sdelta	14:00	18.3	0.73	FALSE	169
South	sjr_stk	11:15	17.5	0.54	FALSE	163
South	sjr_stk	11:45	16.9	0.54	FALSE	154
South	sjr_stk	12:15	17.2	0.52	FALSE	163
South	sjr_stk	12:35	16.7	0.49	FALSE	159
Other	Other	13:00	16.7	0.83	FALSE	32,556
Other	Other	12:20	16.7	0.78	FALSE	32,508
Other	Other	12:35	16.7	0.81	FALSE	32,827
Other	Other	12:05	16.7	0.82	FALSE	30,436
Other	Other	11:25	16.7	0.76	FALSE	28,262
Other	Other	11:05	16.7	0.67	FALSE	24,955
Other	Other	10:50	16.9	0.63	FALSE	25,638
Other	Other	9:12	16.4	0.69	FALSE	21,060
Other	Other	9:00	16.7	0.62	FALSE	22,366
Other	Other	13:25	16.7	0.77	FALSE	26,754
Other	Other	9:35	16.1	0.58	FALSE	25,116
Other	Other	9:55	16.1	0.64	FALSE	25,116
Other	Other	13:55	18.3	0.82	FALSE	14,783
Other	Other	10:10	16.1	0.69	FALSE	22,073
Other	Other	8:45	16.1	0.47	FALSE	20,844
Other	Other	8:25	16.7	0.42	FALSE	20,511
Other	Other	7:35	16.4	0.16	FALSE	20,748
Other	Other	8:15	16.4	0.27	FALSE	22,604
Other	Other	7:50	16.1	0.12	FALSE	22,366
Other	Other	8:15	16.1	0.44	FALSE	9,710
Other	Other	7:40	15.8	0.48	FALSE	14,268
Far West	carq	7:30	15.8	0.54	FALSE	15,387
Far West	carq	8:00	15.8	0.44	FALSE	14,414
Far West	napa	9:00	16.1	0.47	FALSE	9,446
Far West	carq	9:40	15.8	0.48	FALSE	11,128
Far West	carq	10:20	16.1	0.36	FALSE	6,552
Far West	carq	10:00	16.1	0.33	FALSE	8,696
Far West	carq	11:00	16.1	0.30	FALSE	3,119
Far West	carq	10:45	15.8	0.30	FALSE	3,434
Far West	carq	11:15	16.1	0.28	FALSE	3,030
Far West	carq	11:30	16.1	0.28	FALSE	2,804
Far West	wsuisb	12:00	16.1	0.22	FALSE	2,257
Far West	wsuisb	12:10	16.1	0.25	FALSE	2,009
Far West	wsuisb	12:30	16.1	0.24	FALSE	1,839
Far West	wsuisb	12:50	16.1	0.28	FALSE	1,412
West	msuisb	12:55	16.1	0.27	FALSE	1,227

West	msuisb	12:20	15.6	0.42	FALSE	801
West	msuisb	12:05	15.8	0.43	FALSE	621
West	msuisb	11:50	15.8	0.44	FALSE	447
West	msuisb	11:40	16.1	0.46	FALSE	397
West	msuisb	10:40	15.6	0.45	FALSE	513
West	msuisb	11:00	15.6	0.49	FALSE	394
West	msuisb	11:15	15.6	0.50	FALSE	375
West	msuisb	10:15	15.0	0.48	FALSE	376
West	msuisb	8:10	15.6	0.28	FALSE	729
West	msuisb	7:55	15.6	0.21	FALSE	897
West	msuisb	8:30	15.0	0.36	FALSE	460
West	smarsh	8:50	15.0	0.37	FALSE	383
West	smarsh	9:20	15.0	0.28	FALSE	827
Far West	wsuisb	7:25	15.6	0.29	FALSE	14,619
Far West	wsuisb	7:50	15.6	0.46	FALSE	12,337
Far West	wsuisb	7:55	15.6	0.45	FALSE	9,954
Far West	wsuisb	8:10	15.6	0.33	FALSE	4,089
West	chipps	8:25	15.6	0.48	FALSE	1,748
West	chipps	9:00	15.6	0.52	FALSE	1,474
West	chipps	10:00	15.3	0.75	FALSE	201
West	chipps	10:15	15.0	0.72	FALSE	231
West	chipps	10:30	15.6	0.74	FALSE	203
West	sac_sherm	11:45	15.0	0.71	FALSE	190
West	sac_sherm	11:00	15.6	0.75	FALSE	216
West	sac_sherm	11:35	15.6	0.80	FALSE	169
West	chipps	9:20	15.0	0.50	FALSE	968
West	chipps	9:35	15.3	0.44	FALSE	716
West	smarsh	11:45	15.0	0.70	FALSE	216
West	sac_sherm	12:30	15.6	0.92	FALSE	156
North	sjr_ant	13:00	15.6	0.82	FALSE	162
North	sjr_ant	13:20	15.6	0.84	FALSE	193
North	sjr_ant	13:30	15.6	0.87	FALSE	154
West	sac_sherm	7:30	12.8	0.33	FALSE	170
West	sac_sherm	7:40	12.8	0.32	FALSE	153
West	sac_rio	7:55	12.5	0.27	FALSE	148
West	sac_rio	8:10	12.5	0.21	FALSE	142
West	sac_rio	8:35	12.5	0.24	FALSE	167
West	sac_rio	8:50	12.5	0.21	FALSE	186
West	sac_rio	9:10	13.1	0.19	FALSE	189
West	sac_rio	9:30	12.8	0.17	FALSE	192
West	sac_rio	9:45	13.1	0.16	FALSE	181
North	sjr_ant	13:35	14.4	0.68	FALSE	165
South	cdelta	13:10	14.4	0.61	FALSE	169

South	cdelta	12:50	14.4	0.67	FALSE	171
South	cdelta	12:10	14.4	0.81	FALSE	152
South	cdelta	10:50	13.6	0.65	FALSE	153
South	cdelta	11:10	13.6	0.75	FALSE	155
South	cdelta	11:25	13.6	0.51	FALSE	168
South	cdelta	12:35	14.2	0.68	FALSE	165
South	cdelta	14:55	13.6	0.47	FALSE	170
South	mok	14:10	13.6	0.28	FALSE	182
South	cdelta	13:45	14.2	0.39	FALSE	186
South	cdelta	11:35	13.6	0.53	FALSE	205
South	cdelta	11:55	13.6	0.70	FALSE	280
South	sdelta	13:00	14.2	0.61	FALSE	276
South	sjr_stk	12:20	13.3	0.61	FALSE	325
Other	Other	8:05	8.9	0.17	FALSE	2,132
Other	Other	12:25	11.7	0.50	FALSE	18,225
Other	Other	12:05	11.1	0.49	FALSE	17,167
Other	Other	11:50	11.1	0.48	FALSE	15,484
Other	Other	12:50	11.4	0.58	FALSE	15,988
Other	Other	12:35	11.7	0.54	FALSE	17,438
Other	Other	13:15	11.4	0.54	FALSE	13,781
Other	Other	11:35	11.1	0.43	FALSE	15,930
Other	Other	11:20	10.6	0.47	FALSE	12,932
Other	Other	10:45	10.0	0.31	FALSE	4,838
Other	Other	14:00	11.7	0.19	FALSE	3,984
Other	Other	10:20	9.4	0.30	FALSE	3,583
Other	Other	10:20	9.7	0.23	FALSE	2,089
Other	Other	10:05	9.7	0.24	FALSE	2,131
Other	Other	13:30	11.1	0.38	FALSE	8,662
Other	Other	14:25	11.1	0.32	FALSE	5,738
Other	Other	8:35	8.9	0.18	FALSE	1,609
Other	Other	7:50	8.6	0.18	FALSE	2,345
Other	Other	9:45	8.9	0.22	FALSE	2,142
Other	Other	9:20	10.3	0.29	FALSE	5,802
Other	Other	9:05	10.0	0.24	FALSE	5,455
Other	Other	8:50	9.4	0.20	FALSE	3,386
Other	Other	8:15	8.9	0.17	FALSE	1,593
Other	Other	9:41	10.6	0.38	FALSE	9,434
Other	Other	9:15	10.6	0.23	FALSE	5,217
Other	Other	8:55	10.6	0.22	FALSE	4,690
Other	Other	8:15	10.3	0.20	FALSE	2,644
Other	Other	8:40	10.3	0.26	FALSE	5,290
Other	Other	7:58	10.3	0.18	FALSE	2,412
Other	Other	7:43	10.3	0.73	FALSE	1,705

Far West	carq	7:30	10.3	0.22	FALSE	1,064
Far West	carq	10:20	10.3	0.20	FALSE	1,779
Far West	napa	10:50	10.6	0.23	FALSE	2,089
Far West	carq	11:10	10.6	0.23	FALSE	978
Far West	carq	12:10	10.6	0.26	FALSE	400
Far West	carq	11:52	10.6	0.27	FALSE	1,212
Far West	carq	12:25	10.6	0.25	FALSE	251
Far West	carq	13:02	11.1	0.22	FALSE	581
Far West	carq	13:20	11.1	0.25	FALSE	803
Far West	wsuisb	13:50	10.6	0.27	FALSE	270
Far West	wsuisb	14:00	10.6	0.26	FALSE	239
Far West	wsuisb	14:15	10.6	0.29	FALSE	221
Far West	wsuisb	14:27	10.6	0.29	FALSE	214
West	msuisb	14:43	10.6	0.29	FALSE	195
Far West	wsuisb	13:25	10.6	0.35	FALSE	229
Far West	wsuisb	13:04	10.6	0.37	FALSE	204
Far West	wsuisb	12:46	11.1	0.40	FALSE	211
Far West	wsuisb	12:30	11.1	0.36	FALSE	194
West	msuisb	12:15	10.8	0.39	FALSE	413
West	msuisb	11:59	11.1	0.40	FALSE	207
West	msuisb	11:41	10.6	0.38	FALSE	193
West	msuisb	11:28	10.6	0.38	FALSE	203
West	msuisb	10:32	10.0	0.37	FALSE	169
West	msuisb	10:53	10.3	0.39	FALSE	154
West	msuisb	11:08	10.3	0.37	FALSE	161
West	msuisb	10:12	10.0	0.33	FALSE	182
West	msuisb	8:11	10.0	0.32	FALSE	244
West	msuisb	7:58	10.0	0.31	FALSE	318
West	msuisb	8:29	10.0	0.29	FALSE	214
West	smarsh	8:49	9.7	0.28	FALSE	341
West	smarsh	9:16	10.0	0.25	FALSE	538
West	chipps	8:09	10.8	0.42	FALSE	220
West	chipps	8:22	10.8	0.39	FALSE	206
West	chipps	9:25	10.3	0.30	FALSE	218
West	chipps	9:35	10.3	0.29	FALSE	190
West	sac_sherm	9:50	10.3	0.29	FALSE	213
West	sac_sherm	10:05	10.6	0.30	FALSE	176
West	sac_sherm	10:22	10.6	0.30	FALSE	185
West	chipps	8:47	10.6	0.38	FALSE	170
West	chipps	8:57	10.3	0.38	FALSE	168
West	smarsh	10:55	10.6	0.29	FALSE	252
North	sjr_ant	11:28	10.6	0.42	FALSE	209
North	sjr_ant	11:55	11.1	0.41	FALSE	205

North	sjr_ant	12:15	11.1	0.53	FALSE	224
West	sac_sherm	8:15	10.0	0.26	FALSE	182
West	sac_sherm	8:29	10.0	0.27	FALSE	188
West	sac_rio	8:45	10.0	0.31	FALSE	166
West	sac_rio	9:04	10.0	0.25	FALSE	168
West	sac_rio	9:28	10.3	0.20	FALSE	250
West	sac_rio	9:45	10.3	0.26	FALSE	183
West	sac_rio	10:00	10.3	0.27	FALSE	164
North	sjr_ant	11:57	10.8	0.67	FALSE	232
South	cdelta	11:42	10.8	0.66	FALSE	241
South	cdelta	11:19	10.8	0.65	FALSE	220
South	cdelta	10:55	11.1	0.65	FALSE	180
Other	Other	10:40	20.0	0.95	FALSE	35,441
Other	Other	11:05	20.0	1.10	FALSE	35,756
Other	Other	11:25	20.0	1.10	FALSE	35,904
Other	Other	11:50	20.0	1.20	FALSE	37,126
Other	Other	12:10	19.4	1.05	FALSE	38,103
Other	Other	9:50	20.0	0.74	FALSE	31,264
Other	Other	9:20	20.0	0.72	FALSE	32,595
Other	Other	12:30	20.0	1.00	FALSE	37,092
Other	Other	12:50	20.6	0.75	FALSE	34,956
Other	Other	9:00	20.6	0.59	FALSE	
Other	Other	8:30	20.0	0.38	FALSE	30,198
Other	Other	7:50	20.6	0.32	FALSE	29,070
Other	Other	8:20	20.0	0.40	FALSE	30,392
Other	Other	8:10	20.0	0.32	FALSE	29,227
Other	Other	13:05	20.0	0.72	FALSE	36,121
Other	Other	13:45	20.0	0.95	FALSE	35,806
Other	Other	13:25	20.6	0.85	FALSE	36,223
Other	Other	9:15	20.6	0.80	FALSE	27,244
Other	Other	9:35	20.0	0.78	FALSE	26,335
Far West	carq	7:45	20.0	0.78	FALSE	28,275
Far West	carq	8:55	20.0	0.62	FALSE	26,023
Far West	napa	8:15	21.1	0.42	FALSE	24,372
Far West	carq	10:15	20.6	0.48	FALSE	21,071
Far West	carq	11:00	20.6	0.33	FALSE	15,827
Far West	carq	10:40	20.6	0.47	FALSE	
Far West	carq	11:35	21.1	0.26	FALSE	13,873
Far West	carq	11:20	20.6	0.38	FALSE	13,845
Far West	carq	11:50	20.6	0.32	FALSE	12,844
Far West	wsuisb	12:30	21.7	0.29	FALSE	10,140
Far West	wsuisb	12:50	21.1	0.22	FALSE	10,140
Far West	wsuisb	13:05	21.7	0.20	FALSE	9,652

Far West	wsuisb	13:20	21.7	0.25	FALSE	8,970
West	msuisb	13:35	21.1	0.20	FALSE	8,126
Far West	wsuisb	13:50	21.7	0.40	FALSE	10,972
Far West	wsuisb	13:25	22.2	0.42	FALSE	9,127
Far West	wsuisb	13:05	22.8	0.43	FALSE	6,630
Far West	wsuisb	12:50	22.8	0.42	FALSE	4,405
West	msuisb	12:30	23.3	0.33	FALSE	2,555
West	msuisb	12:15	22.2	0.28	FALSE	2,054
West	msuisb	12:00	22.2	0.28	FALSE	1,612
West	msuisb	11:50	22.2	0.28	FALSE	1,265
West	msuisb	10:55	21.1	0.21	FALSE	4,014
West	msuisb	11:15	21.7	0.24	FALSE	2,835
West	msuisb	11:30	22.2	0.27	FALSE	2,227
West	msuisb	10:25	21.1	0.31	FALSE	5,984
West	msuisb	8:20	20.6	0.30	FALSE	7,001
West	msuisb	8:05	20.0	0.28	FALSE	7,538
West	msuisb	8:45	20.6	0.20	FALSE	6,853
West	smarsh	9:05	21.1	0.26	FALSE	6,755
West	smarsh	9:40	21.7	0.27	FALSE	6,937
West	chipps	8:05	21.1	0.31	FALSE	5,506
West	chipps	8:25	21.1	0.30	FALSE	3,047
West	chipps	9:30	21.7	0.27	FALSE	1,357
West	chipps	9:45	21.7	0.31	FALSE	1,203
West	chipps	10:05	21.7	0.29	FALSE	885
West	sac_sherm	10:25	21.7	0.37	FALSE	514
West	sac_sherm	10:40	22.2	0.40	FALSE	493
West	sac_sherm	10:55	21.7	0.45	FALSE	412
West	sac_sherm	11:15	22.2	0.41	FALSE	530
West	chipps	8:45	21.1	0.22	FALSE	3,133
West	chipps	9:00	21.1	0.22	FALSE	2,643
West	smarsh	11:45	22.2	0.42	FALSE	421
West	sac_sherm	12:20	22.8	0.53	FALSE	344
North	sjr_ant	12:50	24.4	0.49	FALSE	488
North	sjr_ant	13:20	24.4	0.70	FALSE	323
North	sjr_ant	13:40	23.3	0.78	FALSE	239
West	sac_sherm	7:10	22.2	0.52	FALSE	430
West	sac_sherm	7:30	22.2	0.56	FALSE	313
West	sac_rio	7:50	21.7	0.68	FALSE	212
West	sac_rio	8:10	21.1	0.75	FALSE	204
West	sac_rio	8:30	21.1	0.95	FALSE	204
West	sac_rio	8:50	21.7	1.05	FALSE	206
West	sac_rio	9:15	21.7	1.05	FALSE	201
West	sac_rio	9:35	21.7	0.90	FALSE	198

West	sac_rio	9:50	21.7	0.82	FALSE	210
North	sjr_ant	12:00	23.3	0.69	FALSE	239
South	cdelta	11:40	23.3	0.77	FALSE	241
South	cdelta	11:25	23.3	0.76	FALSE	221
South	cdelta	11:10	23.3	0.83	FALSE	209
South	cdelta	7:30	22.2	1.10	FALSE	197
South	cdelta	7:55	22.2	1.15	FALSE	191
South	cdelta	8:10	22.2	1.10	FALSE	915
South	cdelta	8:30	22.2	1.10	FALSE	191
South	cdelta	15:15	23.3	1.00	FALSE	210
South	cdelta	14:30	24.4	1.00	FALSE	216
South	mok	9:00	21.1	1.05	FALSE	165
South	cdelta	9:25	22.2	1.05	FALSE	196
South	cdelta	9:40	22.8	1.20	FALSE	215
South	cdelta	10:40	23.3	1.15	FALSE	294
South	sdelta	10:05	23.3	1.05	FALSE	245
South	sjr_stk	11:05	24.4	1.10	FALSE	413
South	sjr_stk	11:30	24.4	0.90	FALSE	532
South	sjr_stk	12:00	25.6	0.50	FALSE	526
South	sjr_stk	12:20	24.4	0.48	FALSE	523
Other	Other	10:50	18.9	1.15	FALSE	36,300
Other	Other	10:38	18.9	1.15	FALSE	35,264
Other	Other	10:15	18.9	1.10	FALSE	35,264
Other	Other	11:35	18.9	1.20	FALSE	35,913
Other	Other	11:05	18.9	1.05	FALSE	36,465
Other	Other	12:00	18.9	1.15	FALSE	36,366
Other	Other	12:15	19.4	1.15	FALSE	36,036
Other	Other	9:45	18.9	1.05	FALSE	31,265
Other	Other	9:20	18.9	0.85	FALSE	30,716
Other	Other	12:34	19.4	1.30	FALSE	36,135
Other	Other	12:50	18.9	1.00	FALSE	36,201
Other	Other	13:05	18.9	0.82	FALSE	36,201
Other	Other	13:45	18.9	0.90	FALSE	36,582
Other	Other	13:25	18.9	0.89	FALSE	32,278
Other	Other	9:00	18.3	0.68	FALSE	29,565
Other	Other	8:45	18.3	0.48	FALSE	28,938
Other	Other	7:58	18.3	0.32	FALSE	27,275
Other	Other	8:26	18.3	0.44	FALSE	28,912
Other	Other	8:09	18.3	0.27	FALSE	27,719
Other	Other	9:05	18.9	0.47	FALSE	24,458
Other	Other	9:20	18.9	0.63	FALSE	23,804
Far West	carq	7:30	18.3	0.57	FALSE	22,911
Far West	carq	9:30	18.9	0.54	FALSE	23,371

Far West	napa	8:10	18.9	0.48	FALSE	23,328
Far West	carq	10:15	18.9	0.57	FALSE	18,394
Far West	carq	10:50	18.9	0.54	FALSE	12,984
Far West	carq	10:35	18.3	0.57	FALSE	15,797
Far West	carq	11:30	18.9	0.47	FALSE	11,664
Far West	carq	11:10	18.9	0.55	FALSE	11,740
Far West	carq	11:55	18.9	0.57	FALSE	13,261
Far West	wsuisb	13:00	19.4	0.53	FALSE	17,556
Far West	wsuisb	14:15	19.4	0.58	FALSE	17,556
Far West	wsuisb	13:30	19.4	0.54	FALSE	18,054
Far West	wsuisb	14:45	19.4	0.48	FALSE	16,492
West	msuisb	15:00	19.4	0.38	FALSE	13,381
Far West	wsuisb	15:00	18.9	0.73	FALSE	16,740
Far West	wsuisb	14:35	18.9	0.45	FALSE	13,261
Far West	wsuisb	14:15	18.9	0.38	FALSE	13,300
Far West	wsuisb	13:55	18.9	0.38	FALSE	9,706
West	msuisb	13:30	18.9	0.38	FALSE	7,328
West	msuisb	13:15	19.4	0.38	FALSE	3,904
West	msuisb	12:55	19.4	0.38	FALSE	3,074
West	msuisb	12:40	19.4	0.37	FALSE	3,086
West	msuisb	11:40	18.9	0.26	FALSE	2,943
West	msuisb	12:00	18.9	0.30	FALSE	2,900
West	msuisb	12:15	18.9	0.35	FALSE	2,430
West	msuisb	11:20	18.9	0.24	FALSE	4,436
West	msuisb	8:25	17.8	0.35	FALSE	6,059
West	msuisb	8:10	18.3	0.36	FALSE	5,606
West	msuisb	8:45	17.8	0.24	FALSE	5,067
West	smarsh	9:10	18.3	0.24	FALSE	4,860
West	smarsh	9:45	18.9	0.28	FALSE	4,977
West	chipps	9:45	17.8	0.32	FALSE	3,937
West	chipps	10:05	18.9	0.29	FALSE	2,226
West	chipps	11:05	18.9	0.40	FALSE	487
West	chipps	11:20	18.9	0.44	FALSE	360
West	chipps	11:40	18.9	0.47	FALSE	328
West	sac_sherm	11:50	18.9	0.47	FALSE	331
West	sac_sherm	12:05	18.9	0.50	FALSE	333
West	sac_sherm	12:20	18.9	0.51	FALSE	287
West	chipps	10:20	18.9	0.30	FALSE	2,604
West	chipps	10:35	18.3	0.31	FALSE	1,204
West	smarsh	12:50	18.9	0.50	FALSE	281
West	sac_sherm	13:30	18.9	0.46	FALSE	359
North	sjr_ant	14:00	18.9	0.57	FALSE	314
North	sjr_ant	14:25	18.9	0.49	FALSE	289

North	sjr_ant	14:45	19.4	0.52	FALSE	230
West	sac_sherm	7:45	16.1	0.54	FALSE	295
West	sac_sherm	8:00	16.1	0.62	FALSE	172
West	sac_rio	8:15	15.6	0.70	FALSE	167
West	sac_rio	8:30	15.6	0.78	FALSE	224
West	sac_rio	8:53	15.6	0.82	FALSE	300
West	sac_rio	9:15	15.6	0.90	FALSE	171
West	sac_rio	9:30	15.6	0.82	FALSE	177
West	sac_rio	9:50	15.6	0.90	FALSE	240
North	sjr_ant	13:40	16.7	0.51	FALSE	
South	cdelta	13:15	16.1	0.60	FALSE	186
South	cdelta	12:50	16.1	0.58	FALSE	185
South	cdelta	11:00	15.6	0.64	FALSE	170
South	cdelta	11:25	15.6	0.56	FALSE	171
South	cdelta	11:45	16.1	0.72	FALSE	202
South	cdelta	12:00	16.1	0.74	FALSE	214
Other	Other	12:20	14.4	1.50	FALSE	39,312
Other	Other	12:05	14.4	1.45	FALSE	41,329
Other	Other	11:50	14.4	1.35	FALSE	40,770
Other	Other	11:25	14.4	1.05	FALSE	40,920
Other	Other	11:10	14.4	1.15	FALSE	41,144
Other	Other	12:50	14.4	0.90	FALSE	39,989
Other	Other	13:10	14.4	0.79	FALSE	34,694
Other	Other	10:10	14.4	0.52	FALSE	33,110
Other	Other	10:35	14.4	0.70	FALSE	36,408
Other	Other	9:50	14.4	0.43	FALSE	33,138
Other	Other	13:30	15.0	0.73	FALSE	30,436
Other	Other	13:50	14.4	0.48	FALSE	31,680
Other	Other	8:00	15.0	0.69	FALSE	27,660
Other	Other	10:50	14.4	0.68	FALSE	39,476
Other	Other	9:35	14.4	0.51	FALSE	33,099
Other	Other	9:15	14.4	0.53	FALSE	32,289
Other	Other	8:55	14.4	0.50	FALSE	31,813
Other	Other	8:35	13.9	0.51	FALSE	30,940
Other	Other	8:18	14.4	0.68	FALSE	28,501
Other	Other	10:45	14.4	1.10	FALSE	39,492
Other	Other	9:50	14.4	1.20	FALSE	40,295
Other	Other	9:25	15.0	1.15	FALSE	35,927
Other	Other	10:05	14.4	1.20	FALSE	39,821
Other	Other	10:25	14.4	1.20	FALSE	39,926
Other	Other	11:55	14.4	0.98	FALSE	36,958
Other	Other	11:00	14.4	1.30	FALSE	40,700
Other	Other	11:20	14.4	0.78	FALSE	35,264

Other	Other	11:40	14.4	0.95	FALSE	36,697
Other	Other	8:00	14.4	0.88	FALSE	27,720
Other	Other	12:10	14.4	0.95	FALSE	37,067
Other	Other	12:35	14.4	0.47	FALSE	30,935
Other	Other	7:35	14.4	0.86	FALSE	27,125
Far West	carq	7:17	15.0	0.72	FALSE	25,606
Far West	carq	12:55	15.0	0.65	FALSE	31,317
Far West	napa	13:35	15.0	0.92	FALSE	27,280
Far West	carq	7:35	14.4	0.64	FALSE	24,200
Far West	carq	8:15	14.4	0.63	FALSE	18,370
Far West	carq	8:00	14.4	0.63	FALSE	19,636
Far West	carq	8:50	14.4	0.59	FALSE	14,973
Far West	carq	8:35	14.4	0.60	FALSE	16,230
Far West	carq	9:05	14.4	0.64	FALSE	14,524
Far West	wsuisb	15:55	14.4	0.68	FALSE	19,053
Far West	wsuisb	15:35	14.4	0.54	FALSE	18,100
Far West	wsuisb	15:24	14.4	0.56	FALSE	15,768
Far West	wsuisb	15:15	15.0	0.55	FALSE	14,647
West	msuisb	14:55	15.0	0.60	FALSE	11,577
Far West	wsuisb	9:30	14.4	0.58	FALSE	14,728
Far West	wsuisb	9:45	14.4		FALSE	12,667
Far West	wsuisb	10:00	14.4	0.60	FALSE	11,684
Far West	wsuisb	10:20	14.4	0.64	FALSE	11,935
West	msuisb	10:35	14.4	0.52	FALSE	12,558
West	msuisb	14:40	15.0	0.57	FALSE	13,691
West	msuisb	14:25	15.0	0.57	FALSE	12,181
West	msuisb	14:10	15.0	0.46	FALSE	9,846
West	chipps	10:20	15.0	0.38	FALSE	1,799
West	msuisb	13:25	15.0	0.55	FALSE	10,611
West	msuisb	13:40	15.0	0.52	FALSE	10,369
West	msuisb	13:55	15.0	0.48	FALSE	11,707
West	msuisb	13:05	15.0	0.60	FALSE	14,987
West	msuisb	11:05	15.0	0.44	FALSE	10,723
West	msuisb	10:50	15.0	0.42	FALSE	10,771
West	msuisb	11:25	15.0	0.40	FALSE	11,475
West	smarsh	11:40	14.4	0.42	FALSE	9,562
West	smarsh	12:05	14.4	0.39	FALSE	8,887
West	chipps	8:35	14.4	0.43	FALSE	8,764
West	chipps	8:50	15.0	0.44	FALSE	5,302
West	chipps	9:45	15.0	0.44	FALSE	2,473
West	chipps	10:05	15.0	0.38	FALSE	2,214
West	sac_sherm	10:40	15.0	0.38	FALSE	1,840
West	sac_sherm	10:55	15.0	0.38	FALSE	1,672

West	sac_sherm	11:10	14.4	0.37	FALSE	1,516
West	chipps	9:05	15.0	0.34	FALSE	5,203
West	chipps	9:20	15.0	0.30	FALSE	6,531
West	smarsh	11:35	14.4	0.40	FALSE	979
West	sac_sherm	12:10	15.0	0.37	FALSE	1,672
North	sjr_ant	12:45	15.0	0.33	FALSE	1,478
North	sjr_ant	13:05	15.6	0.33	FALSE	1,189
North	sjr_ant	13:25	15.6	0.40	FALSE	838
West	sac_sherm	7:45	13.3	0.51	FALSE	365
West	sac_sherm	8:00	13.3	0.59	FALSE	235
West	sac_rio	8:15	13.3	0.60	FALSE	179
West	sac_rio	8:40	13.3	0.79	FALSE	185
West	sac_rio	9:02	12.8	0.88	FALSE	215
West	sac_rio	9:20	12.8	0.94	FALSE	122
West	sac_rio	9:40	12.8	1.00	FALSE	171
West	sac_rio	10:00	13.3	0.90	FALSE	187
South	cdelta	11:15	13.9	0.81	FALSE	380
South	cdelta	11:35	13.9	0.98	FALSE	171
South	cdelta	11:55	13.9	1.18	FALSE	194
South	cdelta	12:10	13.9	1.10	FALSE	200
Other	Other	11:25	11.7	1.02	FALSE	30,969
Other	Other	11:15	11.7	0.85	FALSE	30,969
Other	Other	10:55	11.7	0.82	FALSE	31,144
Other	Other	11:55	11.7	1.00	FALSE	32,090
Other	Other	11:40	11.7	1.10	FALSE	31,405
Other	Other	10:35	11.1	0.82	FALSE	24,966
Other	Other	12:20	12.2	0.74	FALSE	21,774
Other	Other	9:50	11.1	0.53	FALSE	21,546
Other	Other	10:20	11.1	0.64	FALSE	21,660
Other	Other	10:05	11.1	0.48	FALSE	19,985
Other	Other	12:40	11.7	0.79	FALSE	19,414
Other	Other	13:05	11.1	0.58	FALSE	19,346
Other	Other	8:00	11.1	0.38	FALSE	19,574
Other	Other	9:35	11.1	0.51	FALSE	20,939
Other	Other	9:20	11.1	0.59	FALSE	20,712
Other	Other	9:05	11.1	0.72	FALSE	21,167
Other	Other	8:45	11.1	0.71	FALSE	19,266
Other	Other	8:30	11.1	0.68	FALSE	19,494
Other	Other	8:12	11.1	0.56	FALSE	19,005
Other	Other	13:40	11.7	0.65	FALSE	17,525
Far West	carq	13:50	11.1	0.61	FALSE	17,753
Other	Other	12:10	11.1	1.00	FALSE	28,093
Other	Other	11:55	11.1	1.00	FALSE	28,500

Other	Other	11:40	11.1	0.90	FALSE	26,174
Other	Other	11:25	11.1	1.00	FALSE	25,946
Other	Other	10:50	10.6	0.57	FALSE	20,520
Other	Other	11:05	11.1	0.95	FALSE	26,106
Other	Other	10:30	11.1	0.75	FALSE	20,484
Far West	carq	10:10	10.6	0.58	FALSE	20,939
Far West	napa	13:45	11.1	0.45	FALSE	18,696
Far West	carq	7:30	10.6	0.50	FALSE	12,632
Far West	carq	8:05	10.6	0.38	FALSE	7,866
Far West	carq	7:50	10.6	0.45	FALSE	9,348
Far West	carq	8:35	10.6	0.35	FALSE	8,222
Far West	carq	8:20	10.6	0.33	FALSE	7,283
Far West	carq	8:50	10.6	0.38	FALSE	7,398
Far West	wsuisb	14:45	10.6	0.32	FALSE	5,712
West	msuisb	14:30	10.6	0.30	FALSE	2,308
Far West	wsuisb	9:15	10.6	0.38	FALSE	6,791
Far West	wsuisb	9:30	10.6	0.33	FALSE	7,064
Far West	wsuisb	9:45	10.6	0.36	FALSE	7,745
Far West	wsuisb	10:00	10.0	0.34	FALSE	5,308
West	msuisb	10:20	10.0	0.32	FALSE	4,731
West	msuisb	14:15	10.6	0.30	FALSE	1,781
West	msuisb	14:00	10.0	0.35	FALSE	1,574
West	msuisb	13:50	10.6	0.30	FALSE	1,666
West	msuisb	13:00	10.0	0.33	FALSE	3,160
West	msuisb	13:20	10.6	0.36	FALSE	3,085
West	msuisb	13:30	10.6	0.35	FALSE	2,592
West	msuisb	12:45	10.6	0.30	FALSE	4,711
West	msuisb	10:45	10.0	0.32	FALSE	3,734
West	msuisb	10:30	10.0		FALSE	4,760
West	msuisb	11:05	10.0	0.25	FALSE	2,179
West	smarsh	11:25	10.0	0.29	FALSE	1,053
West	smarsh	11:50	10.0	0.22	FALSE	1,866
Far West	wsuisb	7:15	10.0	0.39	FALSE	4,558
Far West	wsuisb	7:30	10.0	0.43	FALSE	4,327
Far West	wsuisb	7:50	10.0	0.38	FALSE	4,097
West	chipps	8:30	10.0	0.28	FALSE	494
West	chipps	8:45	10.0	0.29	FALSE	273
West	chipps	9:35	10.0	0.30	FALSE	202
West	chipps	9:50	10.6	0.29	FALSE	196
West	chipps	10:05	10.6	0.27	FALSE	201
West	sac_sherm	10:20	10.0	0.28	FALSE	201
West	sac_sherm	10:35	9.4	0.32	FALSE	184
West	sac_sherm	10:50	10.0	0.32	FALSE	181

West	chipps	9:00	10.0	0.29	FALSE	245
West	chipps	9:15	10.0	0.27	FALSE	270
West	smarsh	11:15	10.0	0.30	FALSE	194
West	sac_sherm	11:50	10.6	0.31	FALSE	342
North	sjr_ant	12:20	10.6	0.29	FALSE	216
North	sjr_ant	12:40	10.6	0.26	FALSE	202
North	sjr_ant	13:05	10.6	0.28	FALSE	214
West	sac_sherm	7:50	9.4	0.33	FALSE	258
West	sac_sherm	8:00	10.0	0.35	FALSE	184
West	sac_rio	8:25	9.4	0.35	FALSE	179
West	sac_rio	8:45	9.4	0.31	FALSE	217
West	sac_rio	9:05	9.4	0.31	FALSE	231
West	sac_rio	9:25	9.4	0.34	FALSE	167
West	sac_rio	9:45	9.4	0.31	FALSE	185
West	sac_rio	10:05	9.4	0.30	FALSE	216
North	sjr_ant	13:45	11.7	0.34	FALSE	287
South	cdelta	13:25	11.1	0.36	FALSE	234
South	cdelta	13:00	10.6	0.35	FALSE	189
South	cdelta	12:35	10.6	0.38	FALSE	228
South	cdelta	11:15	10.0	0.43	FALSE	181
South	cdelta	11:35	10.0	0.47	FALSE	172
South	cdelta	11:50	10.0	0.42	FALSE	197
Other	Other	11:30	17.8	1.50	FALSE	44,704
Other	Other	11:15	18.9	1.50	FALSE	45,360
Other	Other	11:00	18.3	1.40	FALSE	39,546
Other	Other	12:10	18.3	1.60	FALSE	32,512
Other	Other	11:50	17.8	1.50	FALSE	30,540
Other	Other	10:30	18.3	1.50	FALSE	42,588
Other	Other	10:10	18.3	1.50	FALSE	42,672
Other	Other	9:40	18.3	1.25	FALSE	39,468
Other	Other	9:10	18.3	1.40	FALSE	36,576
Other	Other	8:00	18.9	1.10	FALSE	32,448
Other	Other	8:54	18.3	1.70	FALSE	35,490
Other	Other	8:37	18.9	1.70	FALSE	35,560
Other	Other	8:20	18.3	1.60	FALSE	39,702
Other	Other	8:00	18.3	1.60	FALSE	38,760
Other	Other	8:35	18.3	1.40	FALSE	39,546
Other	Other	8:55	18.3	1.40	FALSE	38,532
Other	Other	9:15	18.3	1.50	FALSE	
Other	Other	10:00	18.3	1.40	FALSE	33,528
Other	Other	9:35	18.3	1.40	FALSE	33,528
Other	Other	10:40	17.8	1.10	FALSE	34,408
Other	Other	10:20	18.3	1.40	FALSE	32,640

Far West	carq	11:00	18.3	1.15	FALSE	32,576
Far West	carq	11:20	18.9	0.95	FALSE	31,558
Far West	napa	6:35	17.8	1.10	FALSE	32,448
Far West	carq	11:45	18.3	1.30	FALSE	31,558
Far West	carq	12:25	19.4	1.20	FALSE	28,560
Far West	carq	12:05	18.9	1.15	FALSE	27,432
Far West	carq	12:45	19.4	1.10	FALSE	28,504
Far West	carq	13:00	18.9	1.10	FALSE	24,432
Far West	carq	13:20	18.9	1.10	FALSE	27,540
Far West	carq	13:35	18.9	1.05	FALSE	25,450
Far West	wsuisb	13:50	19.4	0.95	FALSE	25,400
Far West	wsuisb	14:10	19.4	0.93	FALSE	25,400
Far West	wsuisb	14:10	20.0	0.85	FALSE	33,020
Far West	wsuisb	13:50	20.0	1.00	FALSE	17,780
West	msuisb	13:30	20.0	0.78	FALSE	17,272
Far West	wsuisb	7:10	17.8	0.40	FALSE	21,294
Far West	wsuisb	7:30	18.3	0.50	FALSE	19,949
Far West	wsuisb	7:50	18.3	0.52	FALSE	19,437
Far West	wsuisb	8:10	18.3	0.47	FALSE	18,615
West	msuisb	8:30	18.3	0.46	FALSE	17,850
West	msuisb	13:15	20.0	0.76	FALSE	18,324
West	msuisb	12:50	20.0	0.72	FALSE	16,797
West	msuisb	12:35	19.4	0.65	FALSE	12,801
West	msuisb	11:25	18.9	0.60	FALSE	14,196
West	msuisb	11:45	19.4	0.62	FALSE	12,370
West	msuisb	12:10	19.4	0.59	FALSE	12,827
West	msuisb	11:00	18.9	0.62	FALSE	16,913
West	msuisb	10:45	18.9	0.42	FALSE	15,779
West	msuisb	10:25	18.9	0.41	FALSE	
West	msuisb	8:50	18.3	0.38	FALSE	17,238
West	smarsh	9:15	18.3	0.46	FALSE	16,224
West	smarsh	9:40	18.3	0.45	FALSE	15,210
West	chipps	8:05	18.9	0.53	FALSE	10,363
West	chipps	8:20	18.9	0.52	FALSE	9,671
West	chipps	9:35	18.3	0.52	FALSE	7,330
West	chipps	9:55	18.3	0.48	FALSE	5,935
West	chipps	10:10	18.9	0.52	FALSE	5,535
West	sac_sherm	10:25	18.9	0.52	FALSE	4,692
West	sac_sherm	10:40	19.4	0.51	FALSE	4,166
West	sac_sherm	10:50	18.9	0.52	FALSE	3,759
West	sac_sherm	11:05	19.4	0.50	FALSE	3,346
West	chipps	8:40	18.9	0.38	FALSE	11,016
West	chipps	9:00	18.3	0.67	FALSE	10,907

West	smarsh	11:40	19.4	0.38	FALSE	4,563
West	sac_sherm	12:10	20.0	0.50	FALSE	2,917
North	sjr_ant	12:35	20.6	0.66	FALSE	3,861
North	sjr_ant	13:00	20.6	0.68	FALSE	3,346
North	sjr_ant	13:20	20.0	0.70	FALSE	2,134
West	sac_sherm	8:35	18.9	0.56	FALSE	2,923
West	sac_sherm	9:00	18.9	0.57	FALSE	1,780
West	sac_rio	19:15	18.9	0.54	FALSE	801
West	sac_rio	9:35	18.9	0.54	FALSE	643
West	sac_rio	10:05	18.9	0.60	FALSE	466
West	sac_rio	10:30	18.9	0.62	FALSE	258
West	sac_rio	10:45	18.9	0.65	FALSE	263
West	sac_rio	11:05	18.9	0.58	FALSE	240
West	sac_rio	11:20	18.9	0.53	FALSE	244
North	sjr_ant	13:35	20.0	0.85	FALSE	1,700
South	cdelta	13:20	20.0	0.92	FALSE	1,140
South	cdelta	13:00	20.6	0.87	FALSE	1,245
South	cdelta	12:40	20.6	0.90	FALSE	964
South	cdelta	7:25	18.9	0.55	FALSE	1,197
South	cdelta	7:45	19.4	0.70	FALSE	1,028
South	cdelta	8:00	19.4	0.67	FALSE	1,172
South	cdelta	8:17	19.4	0.77	FALSE	778
South	cdelta	14:30	21.1	1.00	FALSE	881
South	mok	8:50	18.9	0.60	FALSE	321
South	cdelta	9:15	19.4	0.88	FALSE	406
South	cdelta	9:35	19.4	0.82	FALSE	434
South	cdelta	10:30	20.0	1.00	FALSE	399
South	sdelta	10:10	20.0	1.00	FALSE	692
South	sjr_stk	13:00	21.7	0.90	FALSE	415
South	sjr_stk	11:10	21.1	0.95	FALSE	402
South	sjr_stk	12:20	21.7	0.47	FALSE	599
South	sjr_stk	12:00	21.1	0.45	FALSE	710
Other	Other	10:55	18.3	2.00	FALSE	41,800
Other	Other	10:38	18.3	1.90	FALSE	43,173
Other	Other	10:20	18.3	1.70	FALSE	42,741
Other	Other	11:10	18.3	1.60	FALSE	42,822
Other	Other	11:30	18.3	1.90	FALSE	42,400
Other	Other	12:00	18.3	1.70	FALSE	43,436
Other	Other	11:45	18.3	2.00	FALSE	41,949
Other	Other	9:50	18.3	2.00	FALSE	43,378
Other	Other	9:39	17.8	2.00	FALSE	42,320
Other	Other	12:20	18.3	1.60	FALSE	42,120
Other	Other	12:40	18.3	2.00	FALSE	41,067

Other	Other	13:00	18.3	1.70	FALSE	40,090
Other	Other	13:25	18.3	2.00	FALSE	39,644
Other	Other	9:15	17.8	1.70	FALSE	42,659
Other	Other	8:45	17.8	2.00	FALSE	40,090
Other	Other	7:48	17.8	2.00	FALSE	36,925
Other	Other	8:21	17.8	2.00	FALSE	37,980
Other	Other	7:48	17.8	2.00	FALSE	37,476
Other	Other	13:45	18.9	1.40	FALSE	37,836
Other	Other	8:00	17.8	1.30	FALSE	34,450
Other	Other	8:30	17.8	1.60	FALSE	33,170
Far West	carq	8:50	17.8	1.40	FALSE	30,305
Far West	carq	7:40	17.8	1.20	FALSE	38,958
Far West	napa	7:05	17.8	0.90	FALSE	30,537
Far West	carq	9:15	17.8	1.40	FALSE	29,800
Far West	carq	10:08	17.8	1.25	FALSE	28,566
Far West	carq	9:50	17.8	1.20	FALSE	26,850
Far West	carq	10:25	17.8	1.25	FALSE	29,428
Far West	carq	10:40	17.8	1.20	FALSE	27,222
Far West	carq	11:00	17.8	1.15	FALSE	29,428
Far West	carq	11:15	18.3	1.20	FALSE	29,484
Far West	wsuisb	11:30	18.3	0.90	FALSE	29,428
Far West	wsuisb	11:45	18.3	0.92	FALSE	27,222
Far West	wsuisb	12:00	18.3	0.85	FALSE	25,224
Far West	wsuisb	12:20	18.3	0.85	FALSE	20,339
West	msuisb	12:30	18.3	0.85	FALSE	19,969
Far West	wsuisb	7:10	17.2	0.72	FALSE	19,444
Far West	wsuisb	7:30	17.2	0.75	FALSE	19,444
Far West	wsuisb	7:45	17.2	0.72	FALSE	18,918
Far West	wsuisb	8:00	17.2	0.82	FALSE	18,882
West	msuisb	8:15	17.2	0.65	FALSE	18,358
West	msuisb	13:15	17.2	0.68	FALSE	16,028
West	msuisb	12:00	16.7	0.19	FALSE	15,705
West	msuisb	12:15	16.7	0.29	FALSE	16,752
West	msuisb	12:40	17.2	0.32	FALSE	15,997
West	msuisb	8:40	17.2	0.52	FALSE	16,291
West	msuisb	9:15	17.2	0.47	FALSE	15,967
West	msuisb	9:45	16.7	0.20	FALSE	16,720
West	msuisb	11:25	16.7	0.24	FALSE	18,810
West	smarsh	11:00	16.7	0.28	FALSE	17,243
West	smarsh	10:30	17.2	0.33	FALSE	16,750
West	msuisb	7:50	16.7	0.64	FALSE	11,936
West	msuisb	8:10	16.7	0.70	FALSE	10,732
West	chipps	8:30	16.7	0.68	FALSE	9,214

West	chipps	8:50	16.7	0.66	FALSE	8,408
West	chipps	10:00	17.2	0.66	FALSE	7,199
West	chipps	10:15	17.2	0.67	FALSE	6,819
West	chipps	10:30	17.2	0.67	FALSE	6,189
West	sac_sherm	10:45	17.2	0.66	FALSE	5,654
West	sac_sherm	11:00	17.2	0.66	FALSE	5,235
West	sac_sherm	11:15	17.8	0.66	FALSE	5,759
West	sac_sherm	11:30	17.8	0.64	FALSE	4,921
West	chipps	9:10	17.2	0.59	FALSE	9,144
West	chipps	9:25	17.2	0.59	FALSE	10,214
West	smarsh	12:05	17.8	0.54	FALSE	5,968
West	sac_sherm	12:35	17.8	0.52	FALSE	6,020
North	sjr_ant	13:00	18.9	0.53	FALSE	5,026
North	sjr_ant	13:25	18.9	0.48	FALSE	3,612
North	sjr_ant	13:40	17.8	0.44	FALSE	3,077
West	sac_sherm	8:15	16.7	0.47	FALSE	5,088
West	sac_sherm	8:40	16.7	0.47	FALSE	3,679
West	sac_rio	9:05	16.7	0.48	FALSE	2,146
West	sac_rio	9:25	16.7	0.47	FALSE	1,421
West	sac_rio	9:50	16.7	0.58	FALSE	869
West	sac_rio	10:15	16.7	0.46	FALSE	277
West	sac_rio	10:35	16.7	0.62	FALSE	219
West	sac_rio	10:50	16.7	0.56	FALSE	293
West	sac_rio	11:10	16.7	0.52	FALSE	214
North	sjr_ant	13:30	18.3	0.80	FALSE	1,460
South	cdelta	13:10	17.8	0.84	FALSE	1,252
South	cdelta	12:50	17.2	0.85	FALSE	1,020
South	cdelta	12:30	17.8	0.82	FALSE	791
South	cdelta	7:30	16.7	0.66	FALSE	1,187
South	cdelta	7:50	16.7	0.68	FALSE	1,124
South	cdelta	8:05	16.7	0.68	FALSE	958
South	cdelta	8:30	16.7	0.66	FALSE	666
South	mok	9:00	16.1	1.05	FALSE	361
South	cdelta	9:35	16.7	0.94	FALSE	451
South	cdelta	9:50	17.2	0.91	FALSE	445
South	cdelta	10:30	17.2	0.91	FALSE	383
South	sdelta	13:45	18.3	1.02	FALSE	415
South	sjr_stk	10:50	17.8	1.00	FALSE	428
South	sjr_stk	12:50	18.9	0.60	FALSE	557
South	sjr_stk	11:45	18.9	0.57	FALSE	597
South	sjr_stk	12:10	18.9	0.57	FALSE	714
Other	Other	10:25	15.6	2.00	FALSE	42,256
Other	Other	10:05	15.6	2.00	FALSE	44,400

Other	Other	9:50	15.6	1.50	FALSE	43,368
Other	Other	10:45	15.6	2.00	FALSE	44,600
Other	Other	11:00	15.8	1.60	FALSE	43,563
Other	Other	11:35	16.1	1.90	FALSE	41,440
Other	Other	11:20	16.1	1.70	FALSE	42,560
Other	Other	9:30	15.6	2.00	FALSE	44,480
Other	Other	9:15	15.6	2.20	FALSE	43,485
Other	Other	11:50	16.1	2.50	FALSE	41,144
Other	Other	12:15	16.1	2.00	FALSE	38,920
Other	Other	12:35	16.1	2.20	FALSE	39,025
Other	Other	12:50	16.1	2.10	FALSE	38,468
Other	Other	8:50	15.6	2.20	FALSE	41,990
Other	Other	8:30	15.6	2.50	FALSE	38,745
Other	Other	7:45	15.6	0.89	FALSE	36,630
Other	Other	8:10	15.6	1.40	FALSE	37,468
Other	Other	7:55	15.6	0.95	FALSE	36,465
Other	Other	13:30	16.1	1.40	FALSE	36,465
Other	Other	13:55	16.1	1.50	FALSE	36,465
Other	Other	13:15	16.4	1.60	FALSE	35,744
Far West	carq	8:08	15.0	1.30	FALSE	36,420
Far West	carq	7:55	15.0	1.00	FALSE	30,388
Far West	napa	7:25	15.6	1.40	FALSE	30,085
Far West	carq	8:25	15.6	1.40	FALSE	35,815
Far West	carq	9:00	15.6	1.00	FALSE	28,101
Far West	carq	8:45	15.6	1.20	FALSE	30,168
Far West	carq	9:25	15.6	1.30	FALSE	32,910
Far West	carq	9:40	16.1	0.88	FALSE	28,470
Far West	carq	9:55	16.1	1.40	FALSE	29,018
Far West	carq	10:15	16.1	1.40	FALSE	31,668
Far West	wsuisb	10:35	16.7	0.95	FALSE	27,375
Far West	wsuisb	10:50	16.4	0.92	FALSE	23,543
Far West	wsuisb	11:05	16.7	1.05	FALSE	24,683
Far West	wsuisb	11:20	17.2	0.85	FALSE	23,650
West	msuisb	11:35	16.4	0.88	FALSE	21,392
West	msuisb	7:50	15.6	0.72	FALSE	20,843
West	msuisb	12:40	16.7	0.95	FALSE	17,552
Far West	wsuisb	6:50	15.0	1.05	FALSE	21,900
Far West	wsuisb	7:05	15.6	1.00	FALSE	22,006
Far West	wsuisb	7:20	15.6	0.95	FALSE	21,840
Far West	wsuisb	7:35	15.6	0.70	FALSE	21,353
West	msuisb	12:55	17.2	0.95	FALSE	18,101
West	msuisb	12:25	16.7	1.05	FALSE	18,590
West	chipps	12:05	16.9	0.88	FALSE	16,784

West	msuisb	10:40	16.1	0.83	FALSE	20,184
West	msuisb	10:55	15.8	0.83	FALSE	18,068
West	msuisb	11:10	16.1	0.73	FALSE	17,160
West	chipps	11:25	16.1	0.75	FALSE	1,856
West	chipps	11:45	16.4	0.90	FALSE	14,196
West	msuisb	10:20	16.1	0.63	FALSE	21,684
West	msuisb	10:05	16.1	0.78	FALSE	18,011
West	msuisb	9:50	15.8	0.63	FALSE	20,832
West	msuisb	8:15	15.6	0.46	FALSE	20,110
West	smarsh	8:35	15.6	0.72	FALSE	17,456
West	smarsh	9:00	15.6	0.70	FALSE	17,903
West	chipps	7:10	15.8	1.05	FALSE	11,240
West	chipps	7:30	15.8	1.00	FALSE	9,253
West	chipps	7:40	15.8	1.00	FALSE	9,130
West	chipps	8:00	15.8	0.95	FALSE	8,979
West	sac_sherm	8:15	15.8	0.85	FALSE	8,026
West	sac_sherm	8:30	15.8	0.95	FALSE	7,975
West	sac_sherm	8:45	15.6	0.95	FALSE	6,716
West	smarsh	9:25	15.6	0.95	FALSE	5,620
West	sac_sherm	9:45	16.4	0.85	FALSE	7,972
North	sjr_ant	10:10	16.4	0.85	FALSE	7,473
North	sjr_ant	10:30	16.7	0.93	FALSE	5,761
North	sjr_ant	10:50	16.7	0.85	FALSE	5,325
West	sac_sherm	7:35	15.3	0.58	FALSE	4,185
West	sac_sherm	7:55	15.3	0.58	FALSE	3,272
West	sac_rio	8:15	15.3	0.60	FALSE	2,708
West	sac_rio	8:30	15.3	0.66	FALSE	2,279
West	sac_rio	8:55	15.0	0.88	FALSE	1,540
West	sac_rio	9:10	15.0	0.80	FALSE	727
West	sac_rio	9:25	15.0	0.88	FALSE	233
West	sac_rio	9:40	15.0	0.90	FALSE	224
North	sac_steam	10:10	14.7	1.30	FALSE	209
North	sjr_ant	15:10	16.7	0.85	FALSE	4,220
South	cdelta	14:45	16.7	0.90	FALSE	4,829
South	cdelta	14:30	16.4	0.90	FALSE	4,232
South	cdelta	14:00	16.1	0.88	FALSE	2,744
South	cdelta	11:30	15.6	0.95	FALSE	1,435
South	cdelta	11:55	15.6	0.95	FALSE	2,098
South	cdelta	12:10	15.6	0.92	FALSE	1,053
South	cdelta	12:30	15.6	0.88	FALSE	649
Other	Other	11:00	11.7	1.20	FALSE	40,075
Other	Other	10:45	11.7	1.50	FALSE	36,920
Other	Other	10:30	11.4	1.05	FALSE	40,460

Other	Other	11:20	11.9	1.45	FALSE	38,148
Other	Other	11:45	11.9	1.20	FALSE	34,620
Other	Other	12:15	12.2	1.30	FALSE	37,620
Other	Other	12:00	11.9	1.20	FALSE	37,917
Other	Other	9:45	11.4	0.98	FALSE	35,681
Other	Other	9:20	11.4	1.30	FALSE	38,148
Other	Other	12:40	12.2	1.10	FALSE	31,212
Other	Other	13:00	12.8	1.10	FALSE	32,424
Other	Other	13:25	12.5	0.95	FALSE	35,774
Other	Other	14:05	11.7	1.10	FALSE	28,200
Other	Other	13:45	11.9	0.85	FALSE	33,466
Other	Other	8:55	11.1	1.20	FALSE	34,080
Other	Other	8:40	11.1	1.30	FALSE	28,900
Other	Other	7:50	11.1	1.10	FALSE	30,726
Other	Other	8:20	11.1	1.30	FALSE	30,056
Other	Other	8:00	11.1	1.20	FALSE	29,926
Other	Other	14:40	11.9	1.00	FALSE	27,624
Other	Other	14:20	11.7	0.95	FALSE	28,625
Far West	carq	16:00	11.7	1.05	FALSE	26,473
Far West	carq	14:55	11.7	1.10	FALSE	28,200
Far West	napa	15:30	11.9	1.10	FALSE	25,853
Far West	carq	6:50	11.1	1.20	FALSE	20,808
Far West	carq	7:30	11.1	0.88	FALSE	21,926
Far West	carq	7:10	11.1	0.83	FALSE	23,120
Far West	carq	7:45	11.1	1.10	FALSE	22,406
Far West	carq	8:05	11.1	0.98	FALSE	18,464
Far West	carq	8:20	11.1	0.85	FALSE	25,763
Far West	carq	8:40	11.1	0.95	FALSE	22,900
Far West	wsuisb	9:00	11.1	0.80	FALSE	23,288
Far West	wsuisb	9:15	11.1	0.88	FALSE	20,646
Far West	wsuisb	9:35	11.4	0.90	FALSE	20,808
Far West	wsuisb	9:55	11.4	0.63	FALSE	20,143
West	msuisb	10:15	11.1	0.60	FALSE	16,086
West	msuisb	14:45	10.6	0.52	FALSE	11,420
West	msuisb	15:15	10.3	0.52	FALSE	11,628
West	msuisb	14:20	10.8	0.52	FALSE	12,869
West	msuisb	14:05	10.6	0.45	FALSE	10,368
West	msuisb	13:40	10.6	0.45	FALSE	12,928
West	msuisb	13:20	10.3	0.48	FALSE	10,631
West	smarsh	12:15	10.0	0.50	FALSE	8,919
West	smarsh	12:45	10.0	0.53	FALSE	9,314
Far West	wsuisb	6:50	9.4	0.55	FALSE	13,511
Far West	wsuisb	7:15	9.2	0.58	FALSE	10,763

Far West	wsuisb	7:30	9.4	0.58	FALSE	9,727
Far West	wsuisb	7:50	9.4	0.58	FALSE	9,006
West	msuisb	8:10	9.4	0.58	FALSE	8,428
West	msuisb	8:30	9.4	0.53	FALSE	5,482
West	msuisb	8:45	9.4	0.53	FALSE	4,817
West	msuisb	9:00	9.4	0.53	FALSE	4,129
West	chipps	9:20	9.7	0.48	FALSE	4,194
West	chipps	10:30	10.0	0.40	FALSE	4,809
West	chipps	10:50	10.0		FALSE	4,218
West	chipps	12:02	10.0	0.32	FALSE	5,121
West	chipps	12:20	10.0	0.30	FALSE	4,416
West	sac_sherm	12:45	10.0	0.35	FALSE	4,663
West	sac_sherm	13:10	9.7	0.33	FALSE	3,883
West	sac_sherm	13:40	9.4	0.40	FALSE	3,755
West	chipps	9:40	9.4	0.42	FALSE	4,885
West	chipps	10:05	9.4	0.42	FALSE	4,129
West	smarsh	14:10	9.2	0.40	FALSE	6,560
North	sjr_ant	14:50	10.0	0.40	FALSE	2,479
North	sjr_ant	15:15	10.0	0.42	FALSE	2,254
North	sjr_ant	15:40	9.4	0.36	FALSE	1,373
West	sac_sherm	8:35	8.9	0.46	FALSE	1,307
West	sac_sherm	8:05	8.9	0.42	FALSE	935
West	sac_sherm	10:40	8.9	0.40	FALSE	703
West	sac_rio	11:05	8.9	0.42	FALSE	500
West	sac_rio	11:25	8.9	0.41	FALSE	510
West	sac_rio	11:50	8.9	0.53	FALSE	543
West	sac_rio	12:15	8.9	0.53	FALSE	352
West	sac_rio	12:35	8.9	0.55	FALSE	271
West	sac_rio	12:55	8.9	0.53	FALSE	260
West	sac_rio	13:15	8.9	0.54	FALSE	271
South	cdelta	17:04	9.4	0.72	FALSE	1,680
South	cdelta	16:40	8.9	0.70	FALSE	1,590
South	cdelta	16:16	8.9	0.62	FALSE	997
South	cdelta	13:50	8.9	0.68	FALSE	916
South	cdelta	15:30	8.9	0.70	FALSE	818
South	cdelta	15:00	9.2	0.70	FALSE	637
Other	Other	11:53	18.3	0.71	FALSE	22,191
Other	Other	11:32	18.3	0.76	FALSE	21,645
Other	Other	11:12	18.9	0.57	FALSE	20,202
Other	Other	12:38	16.7	0.76	FALSE	19,040
Other	Other	12:13	18.9	0.78	FALSE	18,174
Other	Other	13:18	19.4	0.96	FALSE	18,989
Other	Other	12:59	19.4	0.81	FALSE	19,425

Other	Other	10:43	18.9	0.42	FALSE	18,870
Other	Other	10:23	18.9	0.42	FALSE	19,061
Other	Other	13:41	19.2	1.10	FALSE	19,338
Other	Other	14:05	18.9	0.98	FALSE	20,258
Other	Other	14:25	18.9	0.42	FALSE	27,048
Other	Other	15:13	19.4	0.39	FALSE	15,878
Other	Other	14:50	18.9	0.42	FALSE	19,110
Other	Other	10:00	18.3	0.51	FALSE	18,615
Other	Other	9:21	18.3	0.51	FALSE	18,018
Other	Other	8:15	17.8	0.42	FALSE	16,926
Other	Other	9:04	17.8	0.31	FALSE	18,341
Other	Other	8:37	17.2	0.22	FALSE	18,002
Other	Other	15:45	19.4	0.32	FALSE	15,653
Other	Other	15:23	19.4	0.78	FALSE	15,056
Far West	carq	16:25	19.2	0.72	FALSE	17,120
Far West	carq	16:03	19.4	0.83	FALSE	15,407
Far West	napa	7:25	18.3	0.84	FALSE	12,516
Far West	carq	8:09	18.3	0.61	FALSE	14,185
Far West	carq	9:14	18.3	0.96	FALSE	11,086
Far West	carq	8:53	18.3	0.73	FALSE	11,638
Far West	carq	9:35	18.3	0.65	FALSE	11,393
Far West	carq	9:55	18.6	0.98	FALSE	11,019
Far West	carq	10:25	18.9	1.04	FALSE	10,976
Far West	carq	10:52	18.9	0.61	FALSE	10,080
Far West	wsuisb	11:16	19.4	0.67	FALSE	16,755
Far West	wsuisb	11:35	19.4	0.61	FALSE	12,265
Far West	wsuisb	6:45	18.3	0.29	FALSE	7,066
Far West	wsuisb	7:07	18.3	0.31	FALSE	7,625
Far West	wsuisb	7:27	18.3	0.30	FALSE	7,881
Far West	wsuisb	7:52	18.6	0.33	FALSE	7,215
West	msuisb	8:15	18.3	0.30	FALSE	6,502
West	msuisb	15:34	18.3	0.40	FALSE	5,720
West	msuisb	15:05	20.6	0.50	FALSE	9,918
West	msuisb	14:45	20.6	0.42	FALSE	9,215
West	chipps	14:25	20.6	0.36	FALSE	5,475
West	chipps	14:08	21.1	0.35	FALSE	6,873
West	chipps	13:50	20.6	0.36	FALSE	5,766
West	msuisb	12:10	20.0	0.28	FALSE	10,490
West	msuisb	12:33	21.1	0.38	FALSE	8,247
West	msuisb	12:48	21.1	0.44	FALSE	8,330
West	chipps	13:05	21.1	0.39	FALSE	5,639
West	chipps	13:24	21.1	0.39	FALSE	5,569
West	msuisb	11:46	20.6	0.60	FALSE	6,671

West	msuisb	11:20	20.0	0.29	FALSE	5,902
West	msuisb	8:40	18.9	0.31	FALSE	5,703
West	msuisb	10:25	20.0	0.30	FALSE	5,929
West	smarsh	9:12	18.9	0.35	FALSE	5,355
West	smarsh	9:47	19.4	0.30	FALSE	5,687
Far West	wsuisb	7:04	18.9	0.29	FALSE	6,680
Far West	wsuisb	7:22	18.9	0.27	FALSE	5,814
West	chipps	8:28	18.9	0.27	FALSE	3,723
West	chipps	8:44	18.9	0.25	FALSE	3,044
West	sac_sherm	8:58	18.9	0.29	FALSE	1,470
West	sac_sherm	9:20	18.9	0.22	FALSE	1,380
West	sac_sherm	9:38	19.4	0.34	FALSE	1,369
West	sac_sherm	9:55	19.4	0.22	FALSE	2,451
West	smarsh	10:20	19.4	0.20	FALSE	2,296
West	sac_sherm	10:55	19.4	0.28	FALSE	2,607
North	sjr_ant	11:20	19.4	0.26	FALSE	2,915
North	sjr_ant	11:45	19.4	0.28	FALSE	734
North	sjr_ant	12:05	20.0	0.24	FALSE	633
West	sac_sherm	6:53	18.3	0.26	FALSE	1,179
West	sac_sherm	7:21	18.9	0.27	FALSE	550
West	sac_rio	8:06	18.9	0.27	FALSE	289
West	sac_rio	8:30	18.9	0.27	FALSE	338
West	sac_rio	8:59	18.9	0.30	FALSE	386
West	sac_rio	9:20	18.9	0.30	FALSE	263
West	sac_rio	9:41	18.9	0.29	FALSE	256
West	sac_rio	10:00	18.9	0.27	FALSE	348
West	sac_rio	10:22	18.9	0.34	FALSE	362
North	sjr_ant	15:15	20.0	0.27	FALSE	497
South	cdelta	14:50	20.0	0.28	FALSE	454
South	cdelta	14:30	20.0	0.27	FALSE	243
South	cdelta	14:00	20.6	0.27	FALSE	233
South	cdelta	11:35	20.0	0.34	FALSE	148
South	cdelta	11:55	20.0	0.31	FALSE	135
South	cdelta	12:15	20.0	0.35	FALSE	184
South	cdelta	12:50	20.6	0.35	FALSE	157
South	cdelta	13:59	20.0	0.35	FALSE	708
South	mok	8:12	18.9	0.69	FALSE	365
South	cdelta	7:45	19.4	0.37	FALSE	555
South	cdelta	8:50	19.4	0.36	FALSE	321
South	cdelta	9:25	20.0	0.47	FALSE	411
South	sdelta	12:50	20.3	0.39	FALSE	746
South	sjr_stk	9:58	20.6	0.41	FALSE	1,001
South	sjr_stk	10:25	20.6	0.38	FALSE	636

South	sjr_stk	10:55	20.0	0.36	FALSE	1,308
South	sjr_stk	11:20	20.0	0.45	FALSE	430
Other	Other	11:35	18.3	0.85	FALSE	33,992
Other	Other	11:20	17.8	0.20	FALSE	32,913
Other	Other	10:25	17.8	0.81	FALSE	34,440
Other	Other	10:55	17.8	0.77	FALSE	33,264
Other	Other	11:55	18.3	0.80	FALSE	32,357
Other	Other	12:30	18.9	0.77	FALSE	32,778
Other	Other	12:14	18.3	0.75	FALSE	32,224
Other	Other	9:58	18.1	0.58	FALSE	35,548
Other	Other	9:40	17.8	0.57	FALSE	34,365
Other	Other	12:44	18.3	0.89	FALSE	34,626
Other	Other	13:06	18.3	0.45	FALSE	35,164
Other	Other	13:28	18.9	0.58	FALSE	34,423
Other	Other	14:11	20.0	1.03	FALSE	27,301
Other	Other	13:45	18.9	0.56	FALSE	33,516
Other	Other	9:15	17.5	0.79	FALSE	28,320
Other	Other	8:55	17.2	0.31	FALSE	30,810
Other	Other	7:54	17.2	0.33	FALSE	29,575
Other	Other	8:40	17.2	0.42	FALSE	30,780
Other	Other	8:14	17.2	0.42	FALSE	31,900
Other	Other	14:44	18.9	0.57	FALSE	31,735
Other	Other	14:25	18.9	0.70	FALSE	29,529
Far West	carq	15:15	18.3	0.64	FALSE	31,900
Far West	carq	15:00	18.9	0.50	FALSE	31,320
Far West	napa	7:18	17.5	0.59	FALSE	21,294
Far West	carq	7:52	17.2	0.65	FALSE	27,528
Far West	carq	8:35	17.2	0.21	FALSE	21,183
Far West	carq	8:20	17.2	0.41	FALSE	17,748
Far West	carq	8:55	17.2	0.45	FALSE	18,992
Far West	carq	9:09	17.5	0.50	FALSE	18,349
Far West	carq	9:27	17.5	0.56	FALSE	15,871
Far West	carq	9:45	17.8	0.48	FALSE	13,712
Far West	wsuisb	10:04	17.8	0.30	FALSE	10,885
Far West	wsuisb	10:24	17.8	0.46	FALSE	10,173
Far West	wsuisb	10:45	17.8	0.35	FALSE	11,791
Far West	wsuisb	11:05	18.3	0.38	FALSE	8,057
West	msuisb	11:25	18.3	0.30	FALSE	7,021
West	msuisb	11:50	18.3	0.30	FALSE	5,220
West	msuisb	12:06	18.3	0.38	FALSE	3,641
West	msuisb	12:30	18.9	0.25	FALSE	2,721
West	chipps	12:45	18.3	0.30	FALSE	2,403
West	chipps	13:05	18.3	0.25	FALSE	1,788

West	chipps	13:25	18.3	0.27	FALSE	1,231
Far West	wsuisb	6:55	17.2	0.41	FALSE	16,758
Far West	wsuisb	7:14	17.2	0.48	FALSE	15,953
Far West	wsuisb	7:30	17.2	0.55	FALSE	16,240
Far West	wsuisb	7:47	17.5	0.29	FALSE	12,898
West	msuisb	8:04	17.5	0.30	FALSE	11,771
West	msuisb	11:34	18.3	0.37	FALSE	7,208
West	msuisb	12:03	18.3	0.35	FALSE	6,360
West	msuisb	12:20	18.3	0.27	FALSE	3,074
West	chipps	12:38	18.3	0.27	FALSE	2,381
West	chipps	12:57	18.6	0.22	FALSE	1,805
West	msuisb	11:10	17.8	0.40	FALSE	7,208
West	msuisb	8:55	17.2	0.30	FALSE	6,466
West	msuisb	8:30	17.2	0.31	FALSE	8,268
West	msuisb	9:20	18.3	0.18	FALSE	6,160
West	smarsh	9:40	17.8	0.22	FALSE	6,360
West	smarsh	10:13	18.3	0.29	FALSE	6,771
West	chipps	7:30	17.2	0.25	FALSE	1,595
West	chipps	7:45	17.2	0.26	FALSE	1,423
West	sac_sherm	8:03	17.2	0.27	FALSE	1,502
West	sac_sherm	8:20	16.9	0.20	FALSE	1,484
West	sac_sherm	8:35	17.2	0.21	FALSE	1,166
West	sac_sherm	8:55	17.2	0.26	FALSE	1,071
West	smarsh	9:22	17.2	0.21	FALSE	1,071
West	sac_sherm	9:53	17.2	0.30	FALSE	1,071
North	sjr_ant	10:17	17.2	0.25	FALSE	742
North	sjr_ant	10:40	17.8	0.30	FALSE	624
North	sjr_ant	11:02	17.8	0.28	FALSE	571
West	sac_sherm	7:23	16.7	0.45	FALSE	276
West	sac_sherm	7:40	16.7	0.50	FALSE	276
West	sac_rio	7:55	16.9	0.46	FALSE	170
West	sac_rio	8:09	17.2	0.38	FALSE	318
West	sac_rio	8:30	17.2	0.58	FALSE	276
West	sac_rio	8:45	17.2	0.48	FALSE	175
West	sac_rio	9:00	17.2	0.59	FALSE	164
West	sac_rio	9:19	17.2	0.48	FALSE	260
North	sjr_ant	11:38	17.8	0.40	FALSE	508
South	cdelta	11:19	17.8	0.40	FALSE	432
South	cdelta	10:58	17.8	0.45	FALSE	517
South	cdelta	10:35	17.2	0.45	FALSE	370
South	cdelta	7:13	17.2	0.45	FALSE	259
South	cdelta	7:40	17.2	0.48	FALSE	185
South	cdelta	8:05	17.2	0.69	FALSE	243

South	cdelta	8:35	17.5	0.48	FALSE	238
South	cdelta	14:45	18.9	0.48	FALSE	263
South	mok	9:00	17.2	0.70	FALSE	152
South	cdelta	9:24	17.5	0.50	FALSE	219
South	cdelta	9:45	17.5	0.54	FALSE	218
South	cdelta	10:40	17.8	0.49	FALSE	413
South	sdelta	10:15	17.8	0.58	FALSE	246
South	sjr_stk	13:19	18.9	0.55	FALSE	234
South	sjr_stk	12:53	19.4	0.54	FALSE	426
South	sjr_stk	12:24	18.9	0.45	FALSE	564
South	sjr_stk	12:00	18.9	0.50	FALSE	417
Other	Other	11:15	15.8	1.01	FALSE	40,902
Other	Other	11:00	15.8	1.03	FALSE	41,265
Other	Other	10:31	15.8	0.95	FALSE	39,620
Other	Other	9:50	15.8	1.00	FALSE	38,203
Other	Other	10:10	15.8	0.99	FALSE	37,468
Other	Other	11:34	15.6	0.74	FALSE	41,202
Other	Other	9:30	15.6	0.52	FALSE	36,176
Other	Other	9:10	15.6	0.76	FALSE	33,488
Other	Other	11:48	16.1	1.00	FALSE	39,866
Other	Other	12:10	16.1	0.79	FALSE	37,236
Other	Other	12:28	16.1	0.80	FALSE	37,091
Other	Other	13:08	16.7	0.59	FALSE	32,375
Other	Other	12:45	16.1	0.63	FALSE	37,149
Other	Other	8:45	15.6	0.96	FALSE	29,118
Other	Other	8:27	15.6	0.79	FALSE	26,670
Other	Other	7:30	15.6	0.29	FALSE	27,897
Other	Other	8:06	15.6	0.54	FALSE	31,350
Other	Other	7:50	15.6	0.48	FALSE	33,417
Other	Other	13:40	16.7	0.53	FALSE	31,650
Other	Other	13:25	16.7	0.59	FALSE	31,525
Far West	carq	14:14	16.7	0.56	FALSE	33,602
Far West	carq	13:50	16.7	0.54	FALSE	33,708
Far West	napa	7:10	15.6	0.42	FALSE	24,629
Far West	carq	7:50	15.6	0.60	FALSE	25,769
Far West	carq	8:34	15.8	0.40	FALSE	25,892
Far West	carq	8:18	15.6	0.52	FALSE	23,125
Far West	carq	9:06	15.6	0.42	FALSE	19,406
Far West	carq	9:25	16.1	0.61	FALSE	18,810
Far West	carq	9:40	16.1	0.41	FALSE	18,412
Far West	carq	9:55	16.1	0.52	FALSE	17,906
Far West	wsuisb	10:12	16.1	0.58	FALSE	15,096
Far West	wsuisb	10:28	16.1	0.52	FALSE	17,528

Far West	wsuisb	10:42	16.1	0.54	FALSE	15,600
Far West	wsuisb	11:00	16.1	0.54	FALSE	14,227
West	msuisb	11:15	16.3	0.47	FALSE	10,556
West	msuisb	11:30	16.7	0.47	FALSE	11,248
West	msuisb	11:50	16.7	0.46	FALSE	10,086
West	msuisb	12:06	16.7	0.45	FALSE	7,362
West	chipps	12:20	16.7	0.38	FALSE	7,471
West	chipps	12:37	16.7	0.45	FALSE	6,794
West	chipps	12:53	16.7	0.41	FALSE	6,068
Far West	wsuisb	6:34	15.6	0.53	FALSE	22,181
Far West	wsuisb	6:50	15.6	0.52	FALSE	20,859
Far West	wsuisb	7:07	15.6	0.49	FALSE	19,776
Far West	wsuisb	7:25	15.6	0.38	FALSE	17,804
West	msuisb	7:42	15.0	0.31	FALSE	13,155
West	chipps	13:30	17.2	0.40	FALSE	5,254
West	chipps	13:14	17.2	0.37	FALSE	4,313
West	sac_sherm	12:55	16.7	0.40	FALSE	3,714
West	sac_sherm	12:38	16.7	0.35	FALSE	2,671
West	sac_sherm	12:25	16.7	0.35	FALSE	2,537
West	msuisb	10:30	16.1	0.48	FALSE	11,593
West	msuisb	10:50	16.7	0.45	FALSE	7,396
West	msuisb	11:10	16.7	0.45	FALSE	6,479
West	chipps	11:30	16.7	0.48	FALSE	6,659
West	chipps	11:45	16.7	0.53	FALSE	6,809
West	msuisb	10:10	15.8	0.50	FALSE	12,841
West	msuisb	9:55	15.6	0.50	FALSE	11,177
West	msuisb	9:42	15.6	0.48	FALSE	11,593
West	msuisb	9:23	15.6	0.27	FALSE	12,463
West	smarsh	9:05	15.6	0.25	FALSE	10,989
West	smarsh	8:43	15.0	0.22	FALSE	10,547
West	sac_sherm	8:04	16.1	0.31	FALSE	4,756
West	smarsh	8:30	15.6	0.26	FALSE	4,859
West	sac_sherm	9:08	15.6	0.37	FALSE	3,034
North	sjr_ant	9:30	15.6	0.29	FALSE	2,505
North	sjr_ant	9:56	15.6	0.35	FALSE	1,302
North	sjr_ant	10:15	15.6	0.32	FALSE	982
West	sac_sherm	6:43	14.4	0.26	FALSE	748
West	sac_sherm	6:59	14.4	0.30	FALSE	451
West	sac_rio	7:13	14.4	0.31	FALSE	489
West	sac_rio	7:32	14.4	0.44	FALSE	218
West	sac_rio	7:55	14.2	0.48	FALSE	212
West	sac_rio	8:10	14.2	0.60	FALSE	176
West	sac_rio	8:30	13.9	0.53	FALSE	167

West	sac_rio	8:50	13.9	0.50	FALSE	199
West	sac_rio	9:25	13.9	0.48	FALSE	187
North	sjr_ant	11:40	14.4	0.47	FALSE	505
South	cdelta	11:19	14.4	0.47	FALSE	379
South	cdelta	11:03	14.4	0.43	FALSE	362
South	cdelta	10:40	13.9	0.44	FALSE	270
South	cdelta	6:43	13.3	0.69	FALSE	201
South	cdelta	7:07	13.3	0.78	FALSE	177
South	cdelta	7:27	13.3	0.73	FALSE	188
South	cdelta	7:50	13.3	0.68	FALSE	204
South	cdelta	13:30	13.9	0.45	FALSE	192
South	mok	8:11	12.8	1.02	FALSE	154
South	cdelta	8:43	13.6	0.58	FALSE	198
South	cdelta	9:00	13.6	0.63	FALSE	211
South	cdelta	9:45	13.9	0.60	FALSE	222
South	sdelta	9:26	13.9	0.72	FALSE	220
South	sjr_stk	10:13	14.2	0.58	FALSE	360
South	sjr_stk	10:34	13.9	0.63	FALSE	441
South	sjr_stk	10:59	14.2	0.68	FALSE	518
South	sjr_stk	11:20	14.2	0.63	FALSE	531
Other	Other	11:30	12.8	0.95	FALSE	44,765
Other	Other	11:18	12.2	0.95	FALSE	40,215
Other	Other	10:55	12.5	0.75	FALSE	41,688
Other	Other	10:11	12.2	0.88	FALSE	39,304
Other	Other	10:30	12.2	1.02	FALSE	39,372
Other	Other	11:55	12.8	0.95	FALSE	41,109
Other	Other	9:48	12.5	0.52	FALSE	40,967
Other	Other	9:25	12.8	0.58	FALSE	39,134
Other	Other	12:14	12.5	1.00	FALSE	41,364
Other	Other	12:38	12.2	0.75	FALSE	39,710
Other	Other	12:56	12.2	0.60	FALSE	38,760
Other	Other	13:39	12.2	0.61	FALSE	33,955
Other	Other	13:15	12.2	0.80	FALSE	38,492
Other	Other	9:00	12.2	0.62	FALSE	38,123
Other	Other	8:38	12.2	0.75	FALSE	35,340
Other	Other	7:45	11.9	0.38	FALSE	30,396
Other	Other	8:20	11.9	0.60	FALSE	33,571
Other	Other	8:00	12.2	0.68	FALSE	32,060
Other	Other	13:55	12.2	0.55	FALSE	35,402
Far West	carq	14:20	12.8	0.68	FALSE	30,969
Other	Other	7:21	11.7	0.75	FALSE	30,210
Far West	carq	7:44	11.7	0.68	FALSE	28,102
Far West	napa	8:15	11.7	0.55	FALSE	26,649

Far West	carq	8:58	11.7	0.70	FALSE	29,588
Far West	carq	9:40	11.7	0.70	FALSE	23,940
Far West	carq	9:22	11.7	0.68	FALSE	25,036
Far West	carq	10:05	11.7	0.80	FALSE	22,760
Far West	carq	10:22	11.7	0.85	FALSE	25,605
Far West	carq	10:40	12.2	0.82	FALSE	25,036
Far West	carq	10:57	12.2	0.78	FALSE	25,036
Far West	wsuisb	11:17	12.2	0.77	FALSE	25,605
Far West	wsuisb	11:36	12.2	0.79	FALSE	23,856
Far West	wsuisb	12:00	12.2	0.80	FALSE	24,992
Far West	wsuisb	12:20	12.2	0.55	FALSE	24,838
West	msuisb	12:40	12.2	0.48	FALSE	18,596
Far West	wsuisb	7:10	11.7	0.57	FALSE	22,500
Far West	wsuisb	7:30	11.7	0.60	FALSE	20,286
Far West	wsuisb	7:49	11.1	0.63	FALSE	18,176
Far West	wsuisb	8:10	11.1	0.46	FALSE	16,472
West	msuisb	8:30	11.1	0.46	FALSE	15,336
West	msuisb	13:15	12.2	0.63	FALSE	19,880
West	msuisb	12:54	12.2	0.84	FALSE	17,040
West	msuisb	12:33	12.5	0.70	FALSE	11,567
West	msuisb	11:35	12.2	0.61	FALSE	12,155
West	msuisb	11:55	12.5	0.68	FALSE	10,230
West	msuisb	12:10	12.5	0.61	FALSE	9,383
West	msuisb	11:15	12.2	0.55	FALSE	16,875
West	msuisb	9:00	11.1	0.57	FALSE	14,625
West	msuisb	9:15	11.1	0.57	FALSE	14,876
West	msuisb	9:31	11.1	0.36	FALSE	15,413
West	smarsh	9:52	11.1	0.37	FALSE	13,292
West	smarsh	10:19	11.1	0.32	FALSE	11,729
West	chipps	7:47	11.7	0.64	FALSE	12,928
West	chipps	8:05	11.7	0.62	FALSE	13,608
West	chipps	9:15	11.7	0.53	FALSE	9,718
West	chipps	9:30	11.7	0.50	FALSE	9,072
West	chipps	9:48	12.2	0.55	FALSE	7,917
West	sac_sherm	10:07	11.9	0.48	FALSE	6,924
West	sac_sherm	10:25	11.7	0.50	FALSE	4,742
West	sac_sherm	10:45	11.7	0.50	FALSE	4,177
West	sac_sherm	11:00	11.7	0.48	FALSE	4,508
West	chipps	8:25	11.7	0.60	FALSE	10,323
West	chipps	8:45	11.7	0.53	FALSE	9,408
West	smarsh	11:28	11.7	0.39	FALSE	5,947
West	sac_sherm	12:07	11.7	0.45	FALSE	2,899
North	sjr_ant	12:34	12.2	0.48	FALSE	3,321

North	sjr_ant	13:00	12.2	0.48	FALSE	2,259
North	sjr_ant	13:25	11.7	0.46	FALSE	1,598
West	sac_sherm	7:12	11.7	0.38	FALSE	3,653
West	sac_sherm	7:30	11.7	0.38	FALSE	2,066
West	sac_rio	7:39	11.7	0.43	FALSE	1,526
West	sac_rio	8:05	11.7	0.49	FALSE	918
West	sac_rio	8:25	11.1	0.59	FALSE	302
West	sac_rio	8:40	11.1	0.60	FALSE	263
West	sac_rio	8:55	11.1	0.62	FALSE	190
West	sac_rio	9:15	10.6	0.64	FALSE	201
West	sac_rio	9:33	10.6	0.63	FALSE	190
North	sjr_ant	11:49	11.7	0.47	FALSE	1,028
South	cdelta	11:20	11.7	0.47	FALSE	792
South	cdelta	11:07	11.7	0.45	FALSE	636
South	cdelta	10:47	11.7	0.59	FALSE	565
Other	Other	10:42	19.4	0.65	FALSE	37,980
Other	Other	10:22	19.4	0.62	FALSE	38,813
Other	Other	9:35	18.9	0.52	FALSE	37,908
Other	Other	9:53	19.4	0.45	FALSE	37,980
Other	Other	10:00	20.0		FALSE	36,925
Other	Other	11:40	20.0	0.47	FALSE	37,980
Other	Other	10:15	20.0	0.62	FALSE	37,908
Other	Other	9:13	18.9	0.37	FALSE	37,239
Other	Other	8:50	18.9	0.42	FALSE	37,030
Other	Other	11:55	19.4	0.43	FALSE	39,220
Other	Other	12:15	18.9	0.35	FALSE	38,160
Other	Other	12:34	19.4	0.43	FALSE	37,630
Other	Other	13:36	20.0	0.47	FALSE	34,157
Other	Other	12:47	19.4	0.32	FALSE	37,239
Other	Other	8:30	18.9	0.40	FALSE	36,925
Other	Other	8:10	18.9	0.26	FALSE	37,980
Other	Other	7:25	18.9	0.25	FALSE	35,342
Other	Other	7:55	18.9	0.34	FALSE	37,908
Other	Other	7:40	17.8	0.19	FALSE	37,452
Other	Other	13:50	21.1	0.45	FALSE	34,749
Other	Other	13:09	20.0	0.43	FALSE	36,715
Far West	carq	14:20	20.0	0.43	FALSE	34,551
Far West	carq	14:05	20.0	0.30	FALSE	35,007
Far West	napa	6:50	18.9	0.36	FALSE	31,933
Far West	carq	7:20	18.9	0.43	FALSE	34,092
Far West	carq	8:09	18.9	0.31	FALSE	32,917
Far West	carq	7:55	18.9	0.57	FALSE	30,827
Far West	carq	8:30	18.9	0.54	FALSE	27,586

Far West	carq	8:45	18.9	0.33	FALSE	25,765
Far West	carq	9:03	18.9	0.45	FALSE	24,724
Far West	carq	9:25	18.9	0.42	FALSE	25,553
Far West	wsuisb	9:45	18.9	0.36	FALSE	23,782
Far West	wsuisb	12:00	18.9	0.35	FALSE	20,574
Far West	wsuisb	10:33	18.9	0.35	FALSE	19,406
Far West	wsuisb	10:48	18.9	0.36	FALSE	18,542
West	msuisb	11:03	18.9	0.36	FALSE	17,526
Far West	wsuisb	6:45	18.3	0.67	FALSE	28,504
Far West	wsuisb	7:05	18.3	0.52	FALSE	27,215
Far West	wsuisb	7:20	17.8	0.48	FALSE	25,625
Far West	wsuisb	7:37	17.8	0.40	FALSE	22,905
West	msuisb	7:58	17.8	0.26	FALSE	19,992
West	msuisb	13:25	19.4	0.42	FALSE	15,494
West	chipps	12:55	19.4	0.40	FALSE	10,363
West	msuisb	11:18	18.3	0.26	FALSE	16,256
West	msuisb	11:40	18.9	0.26	FALSE	14,681
West	msuisb	12:00	18.9	0.30	FALSE	13,411
West	chipps	12:21	18.9	0.23	FALSE	13,668
West	chipps	12:35	18.9	0.18	FALSE	14,555
West	msuisb	8:30	17.2	0.25	FALSE	19,181
West	msuisb	8:50	17.8	0.23	FALSE	17,952
West	msuisb	9:05	17.8	0.24	FALSE	17,850
West	msuisb	9:27	18.3	0.25	FALSE	18,258
West	smarsh	9:50	18.3	0.30	FALSE	17,647
West	smarsh	10:20	18.9	0.33	FALSE	17,340
West	msuisb	7:25	17.8	0.48	FALSE	20,066
West	msuisb	7:40	17.8	0.47	FALSE	17,238
West	chipps	7:50	17.8	0.48	FALSE	16,764
West	chipps	8:20	17.8	0.40	FALSE	14,456
West	chipps	8:35	17.8	0.41	FALSE	13,940
West	chipps	8:50	17.8	0.42	FALSE	12,648
West	sac_sherm	9:10	18.3	0.50	FALSE	11,198
West	sac_sherm	9:20	18.3	0.49	FALSE	10,994
West	sac_sherm	9:35	18.3	0.47	FALSE	9,976
West	sac_sherm	9:50	18.3	0.50	FALSE	8,602
West	smarsh	10:35	18.9	0.45	FALSE	11,220
West	sac_sherm	11:10	18.9	0.50	FALSE	6,922
North	sjr_ant	11:39	19.4	0.53	FALSE	5,508
North	sjr_ant	12:13	19.4	0.48	FALSE	3,817
North	sjr_ant	12:40	20.0	0.51	FALSE	3,184
West	sac_sherm	6:35	17.8	0.46	FALSE	1,710
West	sac_sherm	6:55	18.9	0.46	FALSE	1,224

West	sac_rio	7:10	18.9	0.50	FALSE	851
West	sac_rio	7:40	18.9	0.56	FALSE	836
West	sac_rio	8:05	18.9	0.63	FALSE	491
West	sac_rio	8:15	18.9	0.65	FALSE	257
West	sac_rio	8:40	18.9	0.69	FALSE	255
West	sac_rio	8:50	18.9	0.72	FALSE	259
West	sac_rio	9:05	18.9	0.69	FALSE	255
North	sjr_ant	11:35	20.0	0.51	FALSE	2,911
South	cdelta	11:15	19.4	0.51	FALSE	2,225
South	cdelta	11:00	18.9	0.50	FALSE	1,765
South	cdelta	10:30	19.4	0.55	FALSE	1,448
South	cdelta	10:15	19.4	0.60	FALSE	1,142
South	cdelta	7:10	19.4	0.71	FALSE	585
South	cdelta	7:25	19.4	0.75	FALSE	423
South	cdelta	7:55	19.4	0.75	FALSE	510
South	cdelta	13:45	21.1	0.40	FALSE	996
South	mok	8:20	18.9	0.73	FALSE	282
South	cdelta	8:50	20.0	0.74	FALSE	471
South	cdelta	9:10	20.0	0.91	FALSE	438
South	cdelta	10:00	20.6	0.85	FALSE	397
South	sdelta	9:40	20.0	0.78	FALSE	500
South	sjr_stk	10:30	21.1	0.76	FALSE	498
South	sjr_stk	10:50	22.2	0.80	FALSE	729
South	sjr_stk	11:15	22.2	0.72	FALSE	881
South	sjr_stk	11:40	22.2	0.73	FALSE	872
South	cdelta	7:20	18.9	0.72	FALSE	896
South	cdelta	7:40	19.4	0.83	FALSE	684
South	cdelta	8:05	19.4	0.87	FALSE	516
South	cdelta	8:35	20.0	0.89	FALSE	457
South	cdelta	8:50	20.0	0.86	FALSE	607
South	cdelta	15:50	21.1	0.75	FALSE	1,142
South	mok	9:15	20.0	0.96	FALSE	187
South	cdelta	9:52	20.0	0.89	FALSE	484
South	cdelta	10:10	20.0	0.94	FALSE	483
South	cdelta	11:45	20.6	0.90	FALSE	457
South	sdelta	11:10	20.6	0.85	FALSE	467
South	sjr_stk	12:15	21.1	0.91	FALSE	487
South	sjr_stk	12:40	21.1	0.80	FALSE	713
South	sjr_stk	13:00	21.7	0.62	FALSE	848
South	sjr_stk	13:35	22.2	0.58	FALSE	869
Other	Other	10:55	18.3	0.68	FALSE	39,444
Other	Other	11:05	18.3		FALSE	40,482
Other	Other	10:20	18.9	0.59	FALSE	38,925

Other	Other	10:35	18.9	0.59	FALSE	39,444
Other	Other	11:30	18.3		FALSE	40,482
Other	Other	12:05	18.3	0.52	FALSE	40,482
Other	Other	11:45	18.3		FALSE	40,078
Other	Other	9:55	18.9	0.38	FALSE	39,037
Other	Other	9:30	18.9	0.30	FALSE	37,996
Other	Other	12:25	18.3	0.46	FALSE	40,078
Other	Other	12:45	19.4	0.59	FALSE	38,517
Other	Other	13:00	18.9	0.63	FALSE	38,517
Other	Other	13:40	20.0	0.67	FALSE	33,735
Other	Other	13:20	20.0	0.51	FALSE	38,665
Other	Other	9:07	18.9	0.72	FALSE	36,435
Other	Other	8:10	18.9	0.48	FALSE	34,254
Other	Other	7:20	18.9	0.37	FALSE	33,216
Other	Other	7:50	18.9	0.45	FALSE	34,419
Other	Other	7:35	18.9	0.33	FALSE	33,818
Other	Other	14:10	19.4	0.53	FALSE	36,435
Other	Other	13:55	19.4	0.43	FALSE	35,914
Far West	carq	14:50	19.4	0.40	FALSE	32,791
Far West	carq	14:25	20.0	0.49	FALSE	34,706
Far West	napa	6:54	19.4	0.57	FALSE	31,800
Far West	carq	7:30	18.9	0.56	FALSE	30,537
Far West	carq	8:25	18.9	0.37	FALSE	28,269
Far West	carq	8:05	19.4	0.47	FALSE	26,125
Far West	carq	8:40	18.9	0.52	FALSE	23,602
Far West	carq	8:55	19.4	0.46	FALSE	23,183
Far West	carq	9:15	20.0	0.47	FALSE	22,334
Far West	carq	9:30	19.4	0.52	FALSE	22,596
Far West	wsuisb	9:50	20.0	0.61	FALSE	20,757
Far West	wsuisb	10:05	20.0	0.62	FALSE	19,864
Far West	wsuisb	10:20	20.0	0.51	FALSE	19,443
Far West	wsuisb	10:35	20.0	0.64	FALSE	18,620
West	msuisb	10:55	20.0	0.66	FALSE	15,525
Far West	wsuisb	6:50	18.3	0.49	FALSE	26,175
Far West	wsuisb	7:15	18.9	0.38	FALSE	22,029
Far West	wsuisb	7:35	18.9	0.38	FALSE	21,808
Far West	wsuisb	7:55	18.9	0.38	FALSE	19,969
West	msuisb	8:15	18.9	0.40	FALSE	19,059
West	msuisb	14:05	20.0	0.38	FALSE	22,682
West	msuisb	13:45	20.0	0.43	FALSE	21,627
West	msuisb	13:25	20.0	0.53	FALSE	16,501
West	chipps	13:10	20.0	0.56	FALSE	16,155
West	msuisb	11:40	20.0	0.43	FALSE	16,616

West	msuisb	11:55	20.0	0.45	FALSE	16,058
West	msuisb	12:15	19.4	0.52	FALSE	15,450
West	chipps	12:30	20.0	0.54	FALSE	13,847
West	chipps	12:45	20.0	0.47	FALSE	12,798
West	msuisb	9:20	18.9	0.36	FALSE	19,969
West	msuisb	9:00	18.9	0.36	FALSE	18,691
West	msuisb	8:40	18.9	0.35	FALSE	17,901
West	msuisb	9:45	18.9	0.34	FALSE	18,427
West	smarsh	10:10	18.9	0.42	FALSE	18,322
West	smarsh	10:40	19.4	0.43	FALSE	18,427
West	chipps	7:40	18.9	0.53	FALSE	15,315
West	chipps	8:00	18.9	0.48	FALSE	13,427
West	chipps	8:15	18.9	0.50	FALSE	12,717
West	sac_sherm	8:35	18.9	0.56	FALSE	11,660
West	sac_sherm	8:50	19.2	0.59	FALSE	10,233
West	sac_sherm	9:10	19.4	0.48	FALSE	10,075
West	sac_sherm	9:25	19.2	0.58	FALSE	9,284
West	smarsh	9:50	19.4	0.33	FALSE	10,793
West	sac_sherm	10:25	19.4	0.59	FALSE	7,081
North	sjr_ant	10:55	20.0	0.60	FALSE	5,986
North	sjr_ant	11:20	20.0	0.66	FALSE	4,455
North	sjr_ant	11:45	20.6	0.68	FALSE	3,373
West	sac_sherm	6:55	18.3	0.40	FALSE	8,135
West	sac_sherm	7:15	18.3	0.41	FALSE	6,334
West	sac_rio	7:40	18.3	0.53	FALSE	5,350
West	sac_rio	8:00	17.8	0.40	FALSE	3,776
West	sac_rio	8:25	18.3	0.40	FALSE	1,783
West	sac_rio	8:45	18.9	0.60	FALSE	1,054
West	sac_rio	8:55	18.9	0.66	FALSE	306
West	sac_rio	9:15	18.9	0.60	FALSE	313
West	sac_rio	9:30	18.9	0.62	FALSE	232
North	sjr_ant	12:05	18.9	0.60	FALSE	2,616
South	cdelta	11:40	18.9	0.64	FALSE	2,176
South	cdelta	11:05	19.4	0.68	FALSE	2,134
South	cdelta	10:45	19.2	0.69	FALSE	1,920
Other	Other	11:15	15.6	0.92	FALSE	33,987
Other	Other	11:05	15.6	0.92	FALSE	34,213
Other	Other	10:20	16.1	0.98	FALSE	34,307
Other	Other	11:55	16.1	1.13	FALSE	34,307
Other	Other	11:40	15.6	1.02	FALSE	34,368
Other	Other	12:10	16.1	1.04	FALSE	34,368
Other	Other	12:25	16.1	1.12	FALSE	34,421
Other	Other	9:40	15.6	0.72	FALSE	34,407

Other	Other	9:25	15.6	0.75	FALSE	34,260
Other	Other	12:40	16.1	1.15	FALSE	34,579
Other	Other	13:05	16.1	1.11	FALSE	34,350
Other	Other	13:25	16.1	1.13	FALSE	33,777
Other	Other	14:10	16.1	1.10	FALSE	31,240
Other	Other	13:45	16.7	1.15	FALSE	29,531
Other	Other	9:05	15.6	0.86	FALSE	33,571
Other	Other	8:45	15.6	0.73	FALSE	31,350
Other	Other	7:45	15.6	0.57	FALSE	30,263
Other	Other	8:25	15.6	0.75	FALSE	31,808
Other	Other	8:05	15.6	0.53	FALSE	31,579
Other	Other	14:25	16.1	0.75	FALSE	31,010
Other	Other	14:40	16.1	0.90	FALSE	31,864
Far West	carq	15:55	16.1	1.06	FALSE	31,240
Far West	carq	14:55	16.1	0.90	FALSE	29,885
Far West	napa	15:25	16.1	0.94	FALSE	27,216
Far West	carq	16:10	16.1	1.07	FALSE	29,998
Far West	carq	7:35	15.6	0.73	FALSE	23,667
Far West	carq	7:15	15.6	0.64	FALSE	26,649
Far West	carq	8:10	15.6	0.70	FALSE	27,800
Far West	carq	8:30	15.6	0.65	FALSE	28,483
Far West	carq	8:45	15.6	0.65	FALSE	27,986
Far West	carq	9:00	15.6	0.72	FALSE	25,645
Far West	wsuisb	9:20	15.6	0.66	FALSE	25,245
Far West	wsuisb	9:35	16.1	0.59	FALSE	24,964
Far West	wsuisb	9:55	15.6	0.58	FALSE	22,552
Far West	wsuisb	10:10	15.6	0.63	FALSE	21,728
West	msuisb	10:30	16.1	0.60	FALSE	21,280
West	msuisb	10:45	16.1	0.69	FALSE	17,952
West	msuisb	11:00	16.1	0.82	FALSE	16,381
West	msuisb	11:15	16.1	0.81	FALSE	17,391
West	chipps	11:30	16.7	0.70	FALSE	14,968
Far West	wsuisb	6:55	15.0	0.65	FALSE	22,340
Far West	wsuisb	7:10	15.6	0.67	FALSE	23,247
Far West	wsuisb	7:25	15.6	0.63	FALSE	23,630
Far West	wsuisb	7:40	15.6	0.55	FALSE	22,340
West	msuisb	7:55	15.6	0.62	FALSE	20,196
West	chipps	12:55	16.7	0.78	FALSE	14,298
West	chipps	12:30	16.7	0.72	FALSE	14,652
West	msuisb	10:55	15.6	0.86	FALSE	16,420
West	msuisb	11:15	16.1	0.85	FALSE	17,840
West	msuisb	11:35	16.1	0.82	FALSE	17,840
West	chipps	11:50	16.7	0.80	FALSE	14,456

West	chipps	12:05	16.7	0.82	FALSE	13,633
West	msuisb	10:40	16.1	0.85	FALSE	18,820
West	msuisb	10:05	15.6	1.07	FALSE	18,870
West	msuisb	9:50	15.6	0.66	FALSE	19,372
West	msuisb	8:20	15.6	1.25	FALSE	16,902
West	smarsh	8:40	15.6	1.20	FALSE	16,983
West	smarsh	9:05	15.6	1.00	FALSE	17,472
West	chipps	7:15	16.7	0.64	FALSE	11,676
West	chipps	7:30	16.7	0.66	FALSE	11,544
West	sac_sherm	7:45	16.7	0.65	FALSE	11,261
West	sac_sherm	8:00	16.7	0.66	FALSE	9,494
West	sac_sherm	8:15	16.7	0.70	FALSE	9,159
West	sac_sherm	8:30	16.1	0.62	FALSE	8,936
West	smarsh	9:30	16.1	0.48	FALSE	9,636
West	sac_sherm	8:45	16.7	0.63	FALSE	8,557
North	sjr_ant	10:15	16.7	0.68	FALSE	8,212
North	sjr_ant	10:30	16.7	0.70	FALSE	7,091
North	sjr_ant	11:00	16.7	0.70	FALSE	5,472
West	sac_sherm	7:30	14.4	0.62	FALSE	2,976
West	sac_sherm	7:50	14.4	0.70	FALSE	2,272
West	sac_rio	8:10	14.4	0.66	FALSE	1,848
West	sac_rio	8:25	14.4	0.67	FALSE	1,562
West	sac_rio	8:50	14.4	0.91	FALSE	727
West	sac_rio	9:05	14.4	0.80	FALSE	491
West	sac_rio	9:20	14.4	0.90	FALSE	235
West	sac_rio	9:35	14.4	0.91	FALSE	240
West	sac_rio	9:50	14.4	0.88	FALSE	251
North	sjr_ant	12:45	15.6	0.64	FALSE	4,465
South	cdelta	12:20	15.6	0.71	FALSE	3,342
South	cdelta	12:00	15.0	0.73	FALSE	2,349
South	cdelta	11:35	15.0	0.78	FALSE	1,890
South	cdelta	11:05	15.0	0.93	FALSE	1,169
South	cdelta	7:10	14.4	0.90	FALSE	738
South	cdelta	7:40	13.9	1.10	FALSE	481
South	cdelta	7:55	13.9	1.16	FALSE	467
South	cdelta	8:15	14.4	1.05	FALSE	552
South	cdelta	14:15	13.3	1.20	FALSE	1,130
South	mok	8:45	13.9	1.16	FALSE	216
South	cdelta	9:15	13.9	1.11	FALSE	422
South	cdelta	9:30	14.4	1.17	FALSE	517
South	cdelta	10:20	14.4	1.11	FALSE	558
South	sdelta	10:10	13.9	1.06	FALSE	549
South	sjr_stk	10:50	13.9	1.00	FALSE	845

South	sjr_stk	11:10	13.9	0.81	FALSE	955
South	sjr_stk	11:40	13.3	0.80	FALSE	987
South	sjr_stk	12:00	13.3	0.68	FALSE	972
Other	Other	10:00	12.2	0.57	FALSE	22,680
Other	Other	9:45	12.2	0.55	FALSE	23,004
Other	Other	10:20	12.8	0.60	FALSE	24,317
Other	Other	10:50	12.8	0.60	FALSE	24,599
Other	Other	10:35	12.8	0.61	FALSE	24,769
Other	Other	8:50	12.2	0.37	FALSE	23,531
Other	Other	8:30	12.2	0.51	FALSE	23,814
Other	Other	11:05	14.4	0.55	FALSE	24,809
Other	Other	11:20	12.8	0.32	FALSE	25,645
Other	Other	11:35	12.8	0.37	FALSE	25,076
Other	Other	12:10	12.8	0.82	FALSE	23,001
Other	Other	11:50	12.8	0.35	FALSE	24,354
Other	Other	8:10	12.2	0.50	FALSE	24,530
Other	Other	7:50	12.2	0.40	FALSE	24,123
Other	Other	7:05	12.2	0.30	FALSE	22,400
Other	Other	7:35	11.7	0.37	FALSE	24,016
Other	Other	7:20	11.7	0.35	FALSE	23,562
Other	Other	12:40	12.8	0.53	FALSE	21,318
Other	Other	12:25	12.8	0.60	FALSE	21,782
Far West	carq	13:05	12.8	0.68	FALSE	21,795
Far West	carq	12:50	13.3	0.55	FALSE	20,906
Other	Other	9:25	12.2	0.52	FALSE	24,098
Other	Other	9:10	12.2	0.50	FALSE	23,814
Far West	napa	7:00	11.7	0.35	FALSE	17,283
Far West	carq	8:40	12.2	0.47	FALSE	21,312
Far West	carq	8:20	12.2	0.47	FALSE	17,792
Far West	carq	8:00	12.2	0.50	FALSE	16,806
Far West	carq	8:40	12.2	0.49	FALSE	19,596
Far West	carq	8:50	12.2	0.59	FALSE	17,248
Far West	carq	9:05	11.7	0.52	FALSE	17,191
Far West	carq	9:25	12.2	0.50	FALSE	16,286
Far West	wsuisb	9:40	11.7	0.49	FALSE	15,382
Far West	wsuisb	10:00	11.7	0.53	FALSE	15,580
Far West	wsuisb	10:15	11.7	0.50	FALSE	14,200
Far West	wsuisb	10:30	11.7	0.57	FALSE	13,157
West	msuisb	10:50	12.2	0.58	FALSE	17,156
Far West	wsuisb	6:40	12.2	0.40	FALSE	16,391
Far West	wsuisb	7:00	12.2	0.45	FALSE	14,876
Far West	wsuisb	7:15	12.2	0.40	FALSE	13,572
Far West	wsuisb	7:35	11.7	0.50	FALSE	13,911

West	msuisb	7:50	11.7	0.52	FALSE	11,453
West	msuisb	13:30	12.2	0.70	FALSE	10,206
West	msuisb	13:10	12.7	0.78	FALSE	9,387
West	msuisb	13:00	12.2	0.75	FALSE	8,453
West	chipps	12:40	12.2	0.70	FALSE	7,607
West	chipps	12:30	12.2	0.72	FALSE	
West	chipps	12:15	12.2	0.70	FALSE	7,405
West	msuisb	10:40	12.2	0.69	FALSE	11,760
West	msuisb	11:00	12.2	0.60	FALSE	11,433
West	msuisb	11:15	12.2	0.72	FALSE	10,406
West	chipps	11:35	11.7	0.68	FALSE	10,295
West	chipps	11:50	12.2	0.70	FALSE	10,670
West	msuisb	8:05	11.7	0.55	FALSE	15,249
West	msuisb	8:25	11.7	0.72	FALSE	13,616
West	msuisb	8:40	11.7	0.84	FALSE	14,384
West	msuisb	9:55	11.7	0.78	FALSE	14,144
West	smarsh	9:15	11.7	0.72	FALSE	13,838
West	smarsh	9:45	11.1	0.57	FALSE	15,387
West	chipps	7:10	12.2	0.50	FALSE	7,359
West	chipps	7:25	12.2	0.56	FALSE	7,749
West	sac_sherm	7:35	12.2	0.59	FALSE	7,000
West	sac_sherm	7:55	12.2	0.58	FALSE	6,776
West	sac_sherm	8:05	12.2	0.60	FALSE	6,479
West	sac_sherm	8:20	12.2	0.61	FALSE	6,088
West	smarsh	8:50	12.2	0.48	FALSE	6,863
West	sac_sherm	9:20	11.7	0.61	FALSE	4,752
North	sjr_ant	9:45	12.2	0.63	FALSE	4,444
North	sjr_ant	10:10	12.2	0.71	FALSE	4,150
North	sjr_ant	10:35	12.2	0.58	FALSE	3,364
West	sac_sherm	6:40	10.0	0.33	FALSE	2,403
West	sac_sherm	6:55	11.1	0.38	FALSE	1,700
West	sac_rio	7:15	11.1	0.35	FALSE	1,389
West	sac_rio	7:00	7.8	0.35	FALSE	332
West	sac_rio	7:15	7.8	0.33	FALSE	231
West	sac_rio	7:30	7.8	0.33	FALSE	223
West	sac_rio	7:50	7.8	0.31	FALSE	209
West	sac_rio	8:05	8.3	0.29	FALSE	253
West	sac_rio	8:20	8.3	0.28	FALSE	197
North	sjr_ant	11:45	8.9	0.33	FALSE	1,736
South	cdelta	11:20	8.9	0.33	FALSE	1,650
South	cdelta	11:00	8.3	0.38	FALSE	1,511
South	cdelta	10:35	7.8	0.48	FALSE	1,087
South	cdelta	10:05	8.3	0.45	FALSE	704

South	cdelta	9:45	8.3	0.60	FALSE	494
South	cdelta	7:05	7.8	0.30	FALSE	255
South	cdelta	7:25	7.8	0.31	FALSE	272
South	cdelta	7:35	7.8	0.42	FALSE	361
South	cdelta	13:45	6.7	0.35	FALSE	803
South	mok	8:05	7.8	0.12	FALSE	161
South	cdelta	8:30	7.8	0.49	FALSE	303
South	cdelta	8:45	7.8	0.57	FALSE	317
South	cdelta	9:40	7.8	0.75	FALSE	375
South	sdelta	9:15	7.8	0.72	FALSE	370
South	sjr_stk	10:05	7.8	0.53	FALSE	372
South	sjr_stk	10:25	7.8	0.73	FALSE	546
South	sjr_stk	10:50	7.8	0.80	FALSE	742
South	sjr_stk	11:15	8.3	0.82	FALSE	911
Other	Other	12:00	18.9	0.59	FALSE	41,360
Other	Other	12:19	18.9	0.79	FALSE	39,766
Other	Other	11:20	18.9	0.59	FALSE	38,332
Other	Other	11:36	18.6	0.49	FALSE	40,404
Other	Other	12:30	18.6	0.71	FALSE	42,394
Other	Other	12:45	18.9	0.69	FALSE	40,326
Other	Other	13:00	18.3	0.64	FALSE	41,160
Other	Other	10:56	18.9	0.22	FALSE	35,328
Other	Other	10:33	18.9	0.17	FALSE	39,843
Other	Other	13:15	17.8	0.45	FALSE	42,766
Other	Other	13:35	18.3	0.34	FALSE	50,758
Other	Other	13:56	18.6	0.29	FALSE	41,440
Other	Other	14:50	19.2	0.29	FALSE	35,120
Other	Other	14:15	18.9	0.34	FALSE	39,444
Other	Other	9:49	18.9	0.36	FALSE	39,558
Other	Other	9:25	18.9	0.28	FALSE	38,406
Other	Other	8:34	18.9	0.19	FALSE	34,254
Other	Other	9:05	18.9	0.31	FALSE	34,773
Other	Other	8:50	18.9	0.29	FALSE	38,332
Other	Other	14:35	18.9	0.23	FALSE	35,224
Other	Other	15:05	19.2	0.24	FALSE	36,260
Far West	carq	15:40	19.2	0.26	FALSE	40,482
Far West	carq	15:24	18.9	0.25	FALSE	36,434
Far West	napa	6:45	18.6	0.25	FALSE	30,310
Far West	carq	7:20	18.9	0.42	FALSE	33,424
Far West	carq	8:05	18.9	0.28	FALSE	28,234
Far West	carq	7:50	18.9	0.39	FALSE	31,970
Far West	carq	8:30	18.3	0.29	FALSE	28,283
Far West	carq	8:40	18.6	0.32	FALSE	25,950

Far West	carq	9:00	18.3	0.33	FALSE	24,808
Far West	carq	9:20	18.6	0.29	FALSE	24,346
Far West	wsuisb	6:10	18.1		FALSE	26,884
Far West	wsuisb	6:25	18.1		FALSE	27,507
Far West	wsuisb	6:40	17.8	0.33	FALSE	26,261
Far West	wsuisb	6:55	18.1	0.29	FALSE	24,082
West	msuisb	7:10	18.3	0.29	FALSE	22,955
West	msuisb	7:30	18.1	0.29	FALSE	21,483
West	msuisb	8:00	17.5	0.21	FALSE	19,304
West	msuisb	7:50	17.8	0.21	FALSE	20,280
West	msuisb	8:25	17.8	0.24	FALSE	18,324
West	smarsh	8:45	17.8	0.45	FALSE	16,764
West	smarsh	9:20	18.3	0.23	FALSE	18,796
Far West	wsuisb	14:00	19.7	0.60	FALSE	25,900
Far West	wsuisb	13:45	19.4	0.51	FALSE	25,900
Far West	wsuisb	13:30	19.7	0.44	FALSE	24,553
Far West	wsuisb	13:15	19.7	0.42	FALSE	22,421
West	msuisb	13:00	19.4	0.39	FALSE	21,342
West	msuisb	12:40	18.9	0.45	FALSE	21,362
West	msuisb	12:20	18.9	0.39	FALSE	20,680
West	msuisb	12:05	18.9	0.42	FALSE	16,027
West	chipps	11:50	18.6	0.41	FALSE	14,166
West	chipps	11:30	18.6	0.42	FALSE	15,407
West	chipps	11:15	18.6	0.39	FALSE	12,225
West	msuisb	9:50	18.6	0.42	FALSE	17,593
West	msuisb	10:05	18.3	0.41	FALSE	16,630
West	msuisb	10:20	18.6	0.41	FALSE	15,818
West	chipps	10:35	18.6	0.42	FALSE	13,837
West	chipps	10:50	18.6	0.38	FALSE	14,314
West	chipps	7:05	18.3	0.42	FALSE	7,770
West	chipps	7:20	18.3	0.40	FALSE	7,334
West	sac_sherm	7:40	18.3	0.42	FALSE	6,388
West	sac_sherm	7:50	18.1	0.43	FALSE	3,245
West	sac_sherm	8:10	18.3	0.40	FALSE	5,803
West	sac_sherm	8:25	18.1	0.39	FALSE	5,537
West	smarsh	8:50	17.8	0.36	FALSE	6,477
West	sac_sherm	9:20	18.3	0.44	FALSE	5,262
North	sjr_ant	9:45	18.9	0.49	FALSE	4,536
North	sjr_ant	10:05	18.9	0.49	FALSE	3,730
North	sjr_ant	10:25	18.9	0.48	FALSE	3,098
West	sac_sherm	6:40	17.8	0.44	FALSE	2,343
West	sac_sherm	7:05	18.1	0.48	FALSE	1,832
West	sac_rio	7:25	18.3	0.59	FALSE	1,136

West	sac_rio	7:45	18.6	0.59	FALSE	888
West	sac_rio	8:10	18.9	0.60	FALSE	682
West	sac_rio	8:30	18.9	0.62	FALSE	295
West	sac_rio	10:00	19.4	0.72	FALSE	430
West	sac_rio	9:10	19.2	0.72	FALSE	415
West	sac_rio	9:25	19.2	0.69	FALSE	405
North	sjr_ant	12:14	19.4	0.49	FALSE	2,576
South	cdelta	11:45	19.2	0.51	FALSE	1,919
South	cdelta	11:25	19.2	0.56	FALSE	1,781
South	cdelta	11:00	19.2	0.69	FALSE	1,217
South	cdelta	7:32	18.9	0.69	FALSE	1,300
South	cdelta	7:58	18.9	0.75	FALSE	845
South	cdelta	8:24	19.2	0.70	FALSE	665
South	cdelta	8:45	19.2	0.84	FALSE	604
South	cdelta	9:08	19.2	0.95	FALSE	433
South	cdelta	15:23	19.4	0.86	FALSE	1,069
South	mok	9:35	19.2	0.87	FALSE	357
South	cdelta	10:03	19.4	0.87	FALSE	552
South	cdelta	10:26	19.4	0.98	FALSE	509
South	cdelta	11:18	19.7	1.05	FALSE	426
South	sdelta	10:54	19.7	0.96	FALSE	536
South	sjr_stk	11:47	20.0	0.96	FALSE	516
South	sjr_stk	12:12	21.1	0.80	FALSE	374
South	sjr_stk	12:35	22.2	0.53	FALSE	914
South	sjr_stk	12:58	22.2	0.54	FALSE	894
Other	Other	11:05	17.8	0.89	FALSE	43,091
Other	Other	10:51	17.8	0.72	FALSE	41,800
Other	Other	10:32	17.8	0.67	FALSE	43,806
Other	Other	9:58	17.8	0.72	FALSE	43,700
Other	Other	10:15	17.8	0.72	FALSE	42,560
Other	Other	11:37	18.1	0.97	FALSE	43,378
Other	Other	11:23	17.8	0.97	FALSE	43,783
Other	Other	9:41	17.8	0.62	FALSE	42,476
Other	Other	9:09	17.8	0.51	FALSE	42,728
Other	Other	11:50	18.1	0.91	FALSE	42,320
Other	Other	12:12	18.3	0.85	FALSE	41,436
Other	Other	12:34	18.3	0.85	FALSE	42,840
Other	Other	13:10	18.9	0.52	FALSE	37,485
Other	Other	12:50	18.3	0.92	FALSE	40,014
Other	Other	8:50	18.1	0.65	FALSE	39,146
Other	Other	8:34	18.1	0.82	FALSE	38,088
Other	Other	7:45	17.8	0.58	FALSE	36,176
Other	Other	8:16	18.1	0.81	FALSE	38,763

Other	Other	8:00	18.1	0.65	FALSE	37,701
Other	Other	13:40	18.9	0.55	FALSE	35,802
Other	Other	13:26	18.9	0.57	FALSE	37,741
Far West	carq	14:10	18.9	0.85	FALSE	31,080
Far West	carq	14:00	18.9	0.57	FALSE	35,394
Far West	napa	6:54	17.8	0.44	FALSE	32,705
Far West	carq	7:36	17.8	0.52	FALSE	27,905
Far West	carq	8:07	18.1	0.48	FALSE	25,554
Far West	carq	7:48	17.8	0.48	FALSE	27,378
Far West	carq	8:23	17.8	0.48	FALSE	26,175
Far West	carq	8:40	17.8	0.51	FALSE	24,793
Far West	carq	8:54	17.8	0.52	FALSE	24,746
Far West	carq	9:06	17.8	0.49	FALSE	25,505
Far West	wsuisb	9:24	17.8	0.33	FALSE	25,223
Far West	wsuisb	9:39	17.8	0.33	FALSE	24,912
Far West	wsuisb	9:52	18.1	0.28	FALSE	24,458
Far West	wsuisb	10:05	17.8	0.28	FALSE	22,050
West	msuisb	10:21	17.8	0.28	FALSE	21,902
Far West	wsuisb	6:50	17.8		FALSE	21,945
Far West	wsuisb	7:05	17.8	0.33	FALSE	21,214
Far West	wsuisb	7:20	17.8	0.30	FALSE	21,359
Far West	wsuisb	7:34	17.8	0.32	FALSE	20,241
West	msuisb	7:49	17.8	0.34	FALSE	19,853
West	msuisb	11:05	18.1	0.29	FALSE	19,410
West	msuisb	11:23	18.1	0.28	FALSE	19,608
West	msuisb	11:40	18.1	0.32	FALSE	18,989
West	chipps	11:53	18.6	0.41	FALSE	14,242
West	chipps	12:07	18.6	0.42	FALSE	14,269
West	chipps	13:23	18.3	0.28	FALSE	13,659
West	msuisb	10:22	17.8	0.28	FALSE	17,750
West	msuisb	10:35	18.1	0.32	FALSE	16,308
West	msuisb	12:31	18.6	0.29	FALSE	16,089
West	chipps	12:42	18.3	0.28	FALSE	15,738
West	chipps	12:57	18.3	0.29	FALSE	14,683
West	msuisb	10:04	17.8	0.25	FALSE	20,300
West	msuisb	9:53	18.1	0.23	FALSE	18,576
West	msuisb	8:10	17.8	0.28	FALSE	19,345
West	msuisb	8:27	17.8	0.28	FALSE	19,711
West	smarsh	8:42	17.8	0.42	FALSE	19,608
West	smarsh	9:05	18.3	0.50	FALSE	19,092
West	chipps	6:58	17.8		FALSE	10,754
West	chipps	7:09	17.8	0.32	FALSE	9,878
West	sac_sherm	7:35	18.1	0.32	FALSE	8,832

West	sac_sherm	7:45	18.1	0.32	FALSE	7,841
West	sac_sherm	8:05	18.1	0.32	FALSE	7,366
West	sac_sherm	8:22	18.1	0.29	FALSE	7,175
West	smarsh	8:44	18.3	0.27	FALSE	8,669
West	sac_sherm	9:21	17.8	0.35	FALSE	5,006
North	sjr_ant	9:54	18.9	0.56	FALSE	4,817
North	sjr_ant	10:16	18.9	0.55	FALSE	3,485
North	sjr_ant	10:36	18.9	0.55	FALSE	2,683
West	sac_sherm	6:57	17.5	0.29	FALSE	5,005
West	sac_sherm	7:21	17.8	0.39	FALSE	2,503
West	sac_rio	7:38	17.5	0.40	FALSE	998
West	sac_rio	7:58	17.8	0.57	FALSE	1,011
West	sac_rio	8:24	18.3	0.62	FALSE	408
West	sac_rio	8:45	18.1	0.65	FALSE	807
West	sac_rio	9:05	18.6	0.65	FALSE	383
West	sac_rio	9:23	18.6	0.72	FALSE	650
West	sac_rio	9:40	18.6	0.69	FALSE	380
North	sjr_ant	11:45	18.9	0.66	FALSE	1,600
South	cdelta	11:28	18.9	0.69	FALSE	1,729
South	cdelta	11:12	18.9	0.75	FALSE	1,496
South	cdelta	10:50	18.9	0.60	FALSE	991
South	cdelta	7:06	18.1	0.65	FALSE	1,658
South	cdelta	7:25	18.1	0.70	FALSE	1,187
South	cdelta	7:45	18.3	0.82	FALSE	1,126
South	cdelta	8:03	18.3	0.80	FALSE	836
South	cdelta	8:22	18.3	0.82	FALSE	633
South	cdelta	14:11	20.0	0.85	FALSE	970
South	mok	8:45	18.9	0.87	FALSE	450
South	cdelta	9:07	18.9	0.90	FALSE	484
South	cdelta	9:28	18.9	0.91	FALSE	568
South	cdelta	10:20	19.2	0.87	FALSE	398
South	sdelta	10:00	18.9	0.95	FALSE	529
South	sjr_stk	11:00	19.2	0.92	FALSE	495
South	sjr_stk	11:23	20.0	0.72	FALSE	820
South	sjr_stk	11:51	20.0	0.58	FALSE	974
South	sjr_stk	12:10	21.1	0.65	FALSE	1,036
Other	Other	9:44		0.74	FALSE	46,240
Other	Other	9:29		0.95	FALSE	45,820
Other	Other	9:16		0.92	FALSE	44,004
Other	Other	8:46		0.83	FALSE	43,738
Other	Other	9:02			FALSE	43,738
Other	Other	10:15		0.72	FALSE	45,084
Other	Other	9:59		0.62	FALSE	45,006

Other	Other	8:30		0.79	FALSE	42,772
Other	Other	7:55		0.60	FALSE	39,304
Other	Other	10:30		0.65	FALSE	45,084
Other	Other	10:49		0.58	FALSE	44,004
Other	Other	11:00		0.60	FALSE	43,425
Other	Other	11:36		0.52	FALSE	39,440
Other	Other	11:16		0.65	FALSE	
Other	Other	7:37		0.72	FALSE	34,740
Other	Other	7:24		0.72	FALSE	34,740
Other	Other	6:40		0.40	FALSE	36,992
Other	Other	7:12		0.59	FALSE	35,045
Other	Other	7:01		0.55	FALSE	35,495
Other	Other	12:08		0.40	FALSE	40,460
Other	Other	11:55		0.45	FALSE	40,390
Far West	carq	12:35		0.49	FALSE	40,861
Far West	carq	12:20		0.45	FALSE	40,390
Far West	napa	6:05			FALSE	33,466
Far West	carq	6:45		0.48	FALSE	33,379
Far West	carq	7:40	15.6	0.48	FALSE	29,427
Far West	carq	7:17	15.6	0.48	FALSE	29,926
Far West	carq	8:01	15.0	0.52	FALSE	26,427
Far West	carq	8:19	15.0	0.44	FALSE	25,898
Far West	carq	8:32	15.0	0.42	FALSE	25,898
Far West	carq	8:45	15.0	0.55	FALSE	24,171
Far West	wsuisb	9:01	15.0	0.52	FALSE	26,473
Far West	wsuisb	9:16	15.0	0.51	FALSE	24,234
Far West	wsuisb	9:25	15.6	0.57	FALSE	25,322
Far West	wsuisb	9:41	15.8	0.55	FALSE	25,322
West	msuisb	9:54	15.6	0.53	FALSE	23,555
Far West	wsuisb	7:18	13.9	0.58	FALSE	24,171
Far West	wsuisb	7:37	14.4	0.54	FALSE	21,793
Far West	wsuisb	7:55	14.4	0.52	FALSE	21,220
Far West	wsuisb	8:14	14.4	0.47	FALSE	20,073
West	msuisb	8:28	14.4	0.47	FALSE	18,558
West	msuisb	14:09	16.1	0.45	FALSE	24,087
West	msuisb	13:55	16.7	0.40	FALSE	25,278
West	msuisb	13:38	16.7	0.33	FALSE	22,328
West	chipps	13:22	16.1	0.46	FALSE	20,271
West	chipps	13:08	16.7	0.50	FALSE	18,843
West	chipps	12:42	15.6	0.42	FALSE	16,131
West	msuisb	11:13	15.0	0.42	FALSE	21,197
West	msuisb	11:28	15.3	0.45	FALSE	18,480
West	msuisb	11:45	16.1	0.48	FALSE	16,381

West	chipps	12:01	16.1	0.42	FALSE	18,480
West	chipps	12:18	16.1	0.61	FALSE	19,074
West	msuisb	10:56	15.0	0.64	FALSE	21,000
West	msuisb	10:41	15.6	0.67	FALSE	21,280
West	msuisb	10:27	15.6	0.57	FALSE	17,360
West	msuisb	9:00	15.0	0.54	FALSE	16,464
West	smarsh	9:16	15.0	0.44	FALSE	13,015
West	smarsh	9:41	15.0	0.45	FALSE	11,893
West	chipps	7:30	14.4	0.44	FALSE	15,422
West	chipps	7:44	14.4	0.47	FALSE	15,876
West	sac_sherm	7:58	14.2	0.55	FALSE	14,850
West	sac_sherm	8:11	15.0	0.53	FALSE	13,749
West	sac_sherm	8:56	15.0	0.46	FALSE	13,500
West	sac_sherm	9:08	15.0	0.46	FALSE	13,050
West	smarsh	9:33	15.0	0.37	FALSE	13,688
West	sac_sherm	10:03	15.3	0.55	FALSE	10,192
North	sjr_ant	10:23	15.0	0.55	FALSE	10,883
North	sjr_ant	10:53	15.8	0.61	FALSE	7,280
North	sjr_ant	11:17	16.7	0.63	FALSE	6,048
West	sac_sherm	6:56	13.9	0.40	FALSE	6,272
West	sac_sherm	7:20	13.9	0.45	FALSE	4,039
West	sac_rio	7:35	14.4	0.57	FALSE	2,244
West	sac_rio	7:49	14.4	0.57	FALSE	1,571
West	sac_rio	8:02	14.4	0.56	FALSE	1,142
West	sac_rio	8:47	15.0	0.69	FALSE	1,310
West	sac_rio	8:55	15.0	0.71	FALSE	1,008
West	sac_rio	9:13	15.0	0.75	FALSE	734
West	sac_rio	9:30	14.7	0.77	FALSE	303
North	sjr_ant	13:27	15.6	0.75	FALSE	3,016
South	cdelta	13:10	15.0	0.80	FALSE	2,391
South	cdelta	12:54	15.0	0.81	FALSE	2,128
South	cdelta	12:36	15.0	0.87	FALSE	1,279
South	cdelta	10:48	15.0	0.82	FALSE	1,346
South	cdelta	11:07	15.0	0.87	FALSE	1,215
South	cdelta	11:29	15.0	0.90	FALSE	851
South	cdelta	11:47	15.0	0.87	FALSE	553
South	cdelta	7:31	14.4	1.00	FALSE	469
South	cdelta	6:35	14.4		FALSE	1,032
South	mok	7:57	13.9	0.99	FALSE	348
South	cdelta	8:25	14.4	1.02	FALSE	606
South	cdelta	8:41	14.4	1.00	FALSE	641
South	cdelta	9:33	14.4	0.97	FALSE	555
South	sdelta	9:06	15.0	1.02	FALSE	1,013

South	sjr_stk	9:56	15.0	1.05	FALSE	728
South	sjr_stk	10:17	15.0	1.00	FALSE	961
South	sjr_stk	10:47	15.0	0.88	FALSE	1,318
South	sjr_stk	11:09	15.0	0.87	FALSE	1,099
Other	Other	9:40	12.2	0.79	FALSE	44,326
Other	Other	9:25	12.2	0.62	FALSE	42,984
Other	Other	9:09	12.2	0.36	FALSE	43,056
Other	Other	8:41	12.2	0.55	FALSE	41,860
Other	Other	8:55	12.2	0.62	FALSE	42,912
Other	Other	9:53	12.2	0.52	FALSE	44,954
Other	Other	8:21	12.2	0.30	FALSE	45,591
Other	Other	8:00	11.7	0.68	FALSE	37,408
Other	Other	10:07	12.2	0.62	FALSE	45,106
Other	Other	10:26	12.2	0.61	FALSE	41,615
Other	Other	10:40	12.2	0.50	FALSE	41,860
Other	Other	11:16	12.2	0.52	FALSE	39,765
Other	Other	10:56	12.2	0.32	FALSE	42,035
Other	Other	7:44	11.7	0.72	FALSE	34,945
Other	Other	7:30	11.7	0.70	FALSE	36,090
Other	Other	6:50	11.1		FALSE	37,856
Other	Other	7:15	11.7	0.62	FALSE	35,282
Other	Other	7:02	11.1		FALSE	32,533
Other	Other	11:54	12.8	0.52	FALSE	36,887
Other	Other	11:35	12.2	0.52	FALSE	37,760
Far West	carq	12:26	12.8	0.49	FALSE	38,578
Far West	carq	12:08	12.8	0.48	FALSE	35,760
Far West	napa	6:36	11.7		FALSE	30,940
Far West	carq	7:12	11.7		FALSE	33,180
Far West	carq	7:48	11.7	0.42	FALSE	32,500
Far West	carq	7:35	11.7	0.39	FALSE	32,103
Far West	carq	8:12	11.7	0.42	FALSE	30,992
Far West	carq	8:24	11.7	0.49	FALSE	31,217
Far West	carq	8:42	11.7	0.42	FALSE	29,125
Far West	carq	9:00	11.7	0.42	FALSE	25,898
Far West	wsuisb	9:14	11.7	0.35	FALSE	24,000
Far West	wsuisb	11:55	11.7	0.47	FALSE	30,873
West	msuisb	11:32	11.1	0.50	FALSE	23,739
Far West	wsuisb	6:38	11.1		FALSE	27,960
Far West	wsuisb	6:55	10.6		FALSE	26,887
Far West	wsuisb	7:10	10.0		FALSE	25,134
Far West	wsuisb	7:28	10.0		FALSE	24,318
West	msuisb	7:42	10.0		FALSE	22,542
West	msuisb	11:00	11.1	0.52	FALSE	21,220

West	chipps	10:45	11.1	0.48	FALSE	17,079
West	msuisb	9:55	10.6	0.41	FALSE	20,458
West	msuisb	10:12	10.0	0.45	FALSE	17,475
West	msuisb	10:25	10.6	0.45	FALSE	17,370
West	msuisb	9:40	10.0	0.46	FALSE	21,220
West	msuisb	9:25	10.0	0.47	FALSE	19,720
West	msuisb	8:06	10.0	0.43	FALSE	17,510
West	msuisb	8:20	10.0	0.43	FALSE	15,497
West	smarsh	8:40	10.0	0.41	FALSE	13,149
West	smarsh	8:55	10.0	0.38	FALSE	12,230
Far West	wsuisb	6:53	11.1		FALSE	30,290
Far West	wsuisb	7:18	10.6	0.39	FALSE	24,465
West	msuisb	7:50	10.6	0.41	FALSE	28,950
West	msuisb	8:15	10.6	0.44	FALSE	17,168
West	chipps	9:52	11.1	0.49	FALSE	11,380
West	chipps	10:09	11.1	0.50	FALSE	9,937
West	sac_sherm	10:26	10.6	0.55	FALSE	9,635
West	sac_sherm	10:38	11.1	0.57	FALSE	9,937
West	sac_sherm	10:52	11.1	0.57	FALSE	9,235
West	sac_sherm	11:04	11.1	0.52	FALSE	9,118
West	chipps	8:39	11.1	0.41	FALSE	16,574
West	chipps	8:57	10.6	0.48	FALSE	15,417
West	smarsh	11:25	11.1	0.40	FALSE	10,231
West	sac_sherm	11:59	11.1	0.49	FALSE	6,675
North	sjr_ant	12:19	11.1	0.57	FALSE	7,631
North	sjr_ant	12:47	11.7	0.59	FALSE	4,809
North	sjr_ant	13:06		0.68	FALSE	3,420
West	sac_sherm	9:00		0.45	FALSE	7,014
West	sac_sherm	9:24		0.40	FALSE	3,513
West	sac_rio	9:40		0.42	FALSE	2,752
West	sac_rio	9:56		0.50	FALSE	2,289
West	sac_rio	10:22		0.50	FALSE	1,667
West	sac_rio	10:42		0.47	FALSE	704
West	sac_rio	11:00		0.50	FALSE	595
West	sac_rio	11:20		0.48	FALSE	305
North	sjr_ant	13:21		0.70	FALSE	2,908
South	cdelta	13:06		0.72	FALSE	2,610
South	cdelta	12:50		0.66	FALSE	2,042
South	cdelta	12:31		0.57	FALSE	1,929
Other	Other	10:30	18.3	1.02	FALSE	41,839
Other	Other	10:10	18.3	1.90	FALSE	41,753
Other	Other	9:40	18.3	0.97	FALSE	41,925
Other	Other	9:10	18.3	1.05	FALSE	40,950

Other	Other	11:00	18.9	1.12	FALSE	42,636
Other	Other	11:25	18.9	1.27	FALSE	42,416
Other	Other	11:45	18.9	1.00	FALSE	43,380
Other	Other	12:00	18.3	0.95	FALSE	43,470
Other	Other	12:30	18.9	1.11	FALSE	41,667
Other	Other	12:50	18.9	1.18	FALSE	40,572
Other	Other	13:30	19.4	0.91	FALSE	37,596
Other	Other	13:05	19.4	1.22	FALSE	40,698
Other	Other	8:25	18.3		FALSE	36,746
Other	Other	7:30	18.3	0.58	FALSE	34,396
Other	Other	8:10	18.3	0.63	FALSE	35,742
Other	Other	7:50	18.3	0.68	FALSE	35,113
Other	Other	14:15	20.6	0.89	FALSE	38,840
Other	Other	13:56	20.0	0.87	FALSE	36,556
Far West	carq	14:50	18.9	0.69	FALSE	32,227
Far West	carq	14:28	20.0	0.54	FALSE	33,915
Far West	napa	7:15	18.3	0.57	FALSE	43,470
Far West	carq	7:55	18.3	0.49	FALSE	27,132
Far West	carq	8:50	18.3	0.33	FALSE	23,184
Far West	carq	9:30	18.3	0.37	FALSE	23,256
Far West	carq	9:10	18.3	0.27	FALSE	21,362
Far West	carq	9:30	18.6	0.32	FALSE	20,591
Far West	carq	9:48	18.9	0.37	FALSE	20,769
Far West	carq	10:15	18.9	0.47	FALSE	19,240
Far West	wsuisb	10:40	18.9	0.47	FALSE	19,280
Far West	wsuisb	11:00	19.4	0.48	FALSE	19,280
Far West	wsuisb	11:25	20.0	0.42	FALSE	18,373
Far West	wsuisb	12:05	19.4	0.37	FALSE	18,316
West	msuisb	12:20	19.7	0.46	FALSE	15,939
Far West	wsuisb	7:00	18.3	0.37	FALSE	17,890
Far West	wsuisb	7:25	18.6	0.31	FALSE	18,692
Far West	wsuisb	7:50	18.6	0.27	FALSE	17,605
Far West	wsuisb	8:15	19.2	0.24	FALSE	17,136
West	msuisb	8:40	19.4	0.35	FALSE	15,971
West	msuisb	14:10	20.6	0.40	FALSE	16,432
West	msuisb	13:45	20.6	0.34	FALSE	16,880
West	msuisb	13:25	20.6	0.27	FALSE	14,252
West	msuisb	11:45	19.4	0.39	FALSE	12,977
West	msuisb	12:05	19.7	0.40	FALSE	11,267
West	msuisb	12:25	19.7	0.48	FALSE	10,944
West	chipps	12:40	19.7	0.38	FALSE	9,018
West	chipps	12:50	19.7	0.45	FALSE	9,374
West	msuisb	11:25	19.4	0.27	FALSE	15,857

West	msuisb	9:30	19.4	0.32	FALSE	15,895
West	msuisb	9:15	19.7	0.32	FALSE	15,857
West	msuisb	9:50	19.7	0.37	FALSE	15,895
West	smarsh	10:10	20.0	0.37	FALSE	15,160
West	smarsh	10:25	20.6	0.34	FALSE	14,515
West	chipps	7:30	19.2	0.32	FALSE	14,252
West	chipps	7:50	19.2	0.34	FALSE	12,420
West	chipps	8:25	19.4	0.34	FALSE	10,930
West	chipps	8:45	19.4	0.29	FALSE	8,331
West	chipps	9:00	19.2	0.34	FALSE	7,323
West	sac_sherm	9:25	19.4	0.34	FALSE	5,544
West	sac_sherm	9:40	19.4	0.37	FALSE	4,939
West	sac_sherm	10:00	19.7	0.38	FALSE	4,577
West	sac_sherm	10:20	19.7	0.39	FALSE	3,629
West	smarsh	10:45	20.0	0.34	FALSE	4,920
West	sac_sherm	11:05	19.7	0.33	FALSE	2,465
North	sjr_ant	11:50	20.6	0.42	FALSE	2,962
North	sjr_ant	12:20	20.6	0.50	FALSE	2,300
North	sjr_ant	12:35	21.1	0.69	FALSE	1,750
West	sac_sherm	7:50	18.6	0.42	FALSE	3,823
West	sac_sherm	8:30	18.9	0.39	FALSE	2,906
West	sac_rio	8:50	18.9	0.42	FALSE	1,908
West	sac_rio	9:20	19.2	0.42	FALSE	863
West	sac_rio	9:45	19.4	0.46	FALSE	530
West	sac_rio	10:10	19.2	0.52	FALSE	400
West	sac_rio	10:30	19.7	0.54	FALSE	260
West	sac_rio	10:50	18.9	0.62	FALSE	256
West	sac_rio	11:15	19.7	0.59	FALSE	391
North	sjr_ant	13:30	20.0	0.54	FALSE	1,293
South	cdelta	13:05	20.0	0.53	FALSE	1,006
South	cdelta	12:50	19.4	0.60	FALSE	994
South	cdelta	12:36	19.2	0.60	FALSE	994
South	cdelta	6:50	19.2	0.63	FALSE	653
South	cdelta	7:10	15.6	0.65	FALSE	610
South	cdelta	7:35	19.4	0.72	FALSE	440
South	cdelta	7:55	19.4	0.69	FALSE	402
South	cdelta	8:10	19.7	0.68	FALSE	361
South	cdelta	14:05	20.0	0.60	FALSE	704
South	mok	8:35	18.9	0.96	FALSE	271
South	cdelta	9:10	19.4	0.96	FALSE	344
South	cdelta	9:30	19.4	0.79	FALSE	370
South	cdelta	10:20	19.7	1.07	FALSE	361
South	sdelta	9:55	19.4	0.80	FALSE	371

South	sjr_stk	10:50	20.0	1.00	FALSE	341
South	sjr_stk	11:15	21.1	0.90	FALSE	311
South	sjr_stk	11:40	21.3	0.50	FALSE	453
South	sjr_stk	12:05	22.2	0.54	FALSE	421
Other	Other	10:40	18.5	1.10	FALSE	44,080
Other	Other	10:20	18.3	1.30	FALSE	41,070
Other	Other	10:05	18.3	1.21	FALSE	39,960
Other	Other	9:35	18.3	0.86	FALSE	39,603
Other	Other	9:50	18.3	0.96	FALSE	37,660
Other	Other	11:05	18.3	1.30	FALSE	39,886
Other	Other	10:55	18.3	0.99	FALSE	42,549
Other	Other	9:15	18.3	0.42	FALSE	36,244
Other	Other	8:55	18.3	0.39	FALSE	35,640
Other	Other	11:25	18.3	0.82	FALSE	42,660
Other	Other	11:45	18.3	0.88	FALSE	41,145
Other	Other	12:30	19.4	0.91	FALSE	32,178
Other	Other	12:00	18.3	0.85	FALSE	40,515
Other	Other	8:35	17.8	0.42	FALSE	37,800
Other	Other	8:20	17.8	0.31	FALSE	36,720
Other	Other	7:35	18.3	0.43	FALSE	34,336
Other	Other	8:07	17.8	0.37	FALSE	34,970
Other	Other	7:55	18.3	0.45	FALSE	37,730
Other	Other	13:00	19.4	0.88	FALSE	30,837
Other	Other	12:45	19.4	0.84	FALSE	32,460
Far West	carq	13:25	19.4	1.10	FALSE	29,848
Far West	carq	13:15	19.4	0.87	FALSE	30,267
Far West	napa	7:05	18.3	0.76	FALSE	28,132
Far West	carq	8:00	17.5	0.88	FALSE	24,675
Far West	carq	8:50	18.3	0.57	FALSE	28,366
Far West	carq	8:30	18.3	0.86	FALSE	26,149
Far West	carq	9:10	18.6	0.66	FALSE	24,300
Far West	carq	9:55	18.3	0.68	FALSE	21,386
Far West	carq	10:20	18.6	0.69	FALSE	20,776
Far West	carq	10:40	18.3	0.68	FALSE	16,600
Far West	wsuisb	11:05	18.9	0.86	FALSE	16,414
Far West	wsuisb	11:25	19.4	0.77	FALSE	15,616
Far West	wsuisb	11:45	18.9	0.67	FALSE	16,678
Far West	wsuisb	12:30	20.0	0.67	FALSE	9,628
West	msuisb	12:55	20.6	0.71	FALSE	10,457
Far West	wsuisb	6:55	17.8	0.84	FALSE	21,543
Far West	wsuisb	7:10	17.8	0.74	FALSE	22,088
Far West	wsuisb	7:30	18.1	0.54	FALSE	21,042
Far West	wsuisb	7:45	18.3	0.49	FALSE	19,176

West	msuisb	8:00	17.2	0.47	FALSE	16,265
West	msuisb	10:00	21.1	0.69	FALSE	11,582
West	msuisb	14:40	21.1	0.74	FALSE	11,605
West	msuisb	14:20	20.6	0.67	FALSE	9,126
West	chipps	14:00	21.1	0.64	FALSE	8,941
West	chipps	13:40	20.6	0.70	FALSE	6,770
West	chipps	13:25	21.4	0.57	FALSE	4,836
West	msuisb	11:25	19.4	0.57	FALSE	12,926
West	msuisb	11:45	19.7	0.67	FALSE	9,619
West	msuisb	12:05	20.3	0.57	FALSE	7,900
West	chipps	12:25	20.0	0.60	FALSE	15,431
West	chipps	12:55	20.0	0.53	FALSE	8,400
West	msuisb	11:00	18.6	0.54	FALSE	15,431
West	msuisb	9:50	17.8	0.54	FALSE	12,625
West	msuisb	8:35	18.3	0.42	FALSE	12,475
West	msuisb	9:15	17.8	0.58	FALSE	13,052
West	smarsh	9:25	18.9	0.45	FALSE	11,523
West	smarsh	9:10	19.4	0.37	FALSE	8,216
West	chipps	7:30	18.3	0.45	FALSE	7,816
West	chipps	7:55	18.3	0.56	FALSE	8,501
West	sac_sherm	8:15	18.6	0.56	FALSE	7,757
West	sac_sherm	8:25	18.6	0.56	FALSE	6,972
West	sac_sherm	8:50	18.9	0.52	FALSE	6,274
West	sac_sherm	9:10	18.9	0.57	FALSE	5,757
West	smarsh	9:45	19.4	0.46	FALSE	1,219
West	sac_sherm	10:20	19.4	0.56	FALSE	3,709
North	sjr_ant	10:45	19.7		FALSE	4,217
North	sjr_ant	11:10	19.4	0.59	FALSE	2,822
North	sjr_ant	11:25	19.4	0.50	FALSE	1,394
West	sac_sherm	7:15	18.6	0.38	FALSE	1,764
West	sac_sherm	7:40	18.6	0.48	FALSE	1,192
West	sac_rio	7:55	18.6	0.55	FALSE	455
West	sac_rio	8:05	18.3	0.52	FALSE	495
West	sac_rio	8:40	18.9	0.60	FALSE	422
West	sac_rio	9:00	18.9	0.58	FALSE	312
West	sac_rio	9:17	18.9	0.75	FALSE	268
West	sac_rio	9:36	18.9	0.68	FALSE	278
West	sac_rio	9:58	18.9	0.56	FALSE	247
North	sjr_ant	12:38	21.4	0.59	FALSE	1,462
South	cdelta	12:20	21.1	0.52	FALSE	1,252
South	cdelta	11:58	20.0	0.64	FALSE	2,318
South	cdelta	11:34	19.4	0.72	FALSE	948
South	cdelta	11:10	20.0	0.66	FALSE	726

South	cdelta	7:20	19.4	0.56	FALSE	505
South	cdelta	8:10	19.4	0.62	FALSE	430
South	cdelta	8:35	19.4	0.81	FALSE	384
South	cdelta	9:05	19.7	0.82	FALSE	330
South	cdelta	15:00	21.4	0.82	FALSE	653
South	mok	9:50	19.7	0.86	FALSE	251
South	cdelta	10:10	19.7	0.87	FALSE	314
South	cdelta	10:35	20.0	0.92	FALSE	320
South	cdelta	10:50	20.0	0.89	FALSE	312
South	sdelta	10:35	20.0	0.84	FALSE	351
South	sjr_stk	11:15	20.3	0.92	FALSE	554
South	sjr_stk	11:35	20.8	0.92	FALSE	785
South	sjr_stk	12:00	20.0	0.92	FALSE	865
South	sjr_stk	12:30	20.3	0.86	FALSE	915
Other	Other	13:30	15.6	1.19	FALSE	43,648
Other	Other	13:10	15.6	1.18	FALSE	41,990
Other	Other	12:45	15.3	0.66	FALSE	39,504
Other	Other	13:50	16.1	0.90	FALSE	41,990
Other	Other	14:10	15.8	0.98	FALSE	40,885
Other	Other	14:30	15.8	0.97	FALSE	40,332
Other	Other	14:50	15.3	1.16	FALSE	41,876
Other	Other	12:20	16.1	0.62	FALSE	37,468
Other	Other	11:00	16.7	0.72	FALSE	38,675
Other	Other	15:15	15.3	0.89	FALSE	40,774
Other	Other	15:40	15.6	0.97	FALSE	38,675
Other	Other	15:50	15.6	0.96	FALSE	38,951
Other	Other	16:35	15.6	0.98	FALSE	34,808
Other	Other	16:10	15.8	0.87	FALSE	37,570
Other	Other	11:40	16.1	0.67	FALSE	37,570
Other	Other	11:10	15.8	0.70	FALSE	36,917
Other	Other	10:25	15.0	0.40	FALSE	35,040
Other	Other	10:50	15.6	0.62	FALSE	35,360
Other	Other	10:40	15.0	0.50	FALSE	30,636
Other	Other	16:50	15.6	0.97	FALSE	29,150
Other	Other	17:05	15.6	0.81	FALSE	29,203
Far West	carq	17:43	15.0		FALSE	28,600
Far West	carq	17:25	15.0		FALSE	32,045
Far West	napa	6:35	14.7	0.69	FALSE	24,244
Far West	carq	7:15	15.0	0.71	FALSE	26,999
Far West	carq	7:55	14.7	0.57	FALSE	24,795
Far West	carq	7:35	14.7	0.47	FALSE	25,415
Far West	carq	8:15	14.7	0.65	FALSE	24,034
Far West	carq	8:42	15.0	0.67	FALSE	24,520

Far West	carq	9:05	15.6	0.64	FALSE	27,826
Far West	carq	9:25	15.3	0.57	FALSE	29,006
Far West	wsuisb	9:45	15.6	0.38	FALSE	23,758
Far West	wsuisb	10:10	15.6	0.44	FALSE	25,897
Far West	wsuisb	10:20	15.6	0.49	FALSE	25,070
Far West	wsuisb	10:38	15.6	0.50	FALSE	19,560
West	msuisb	11:15	15.6	0.40	FALSE	20,900
West	msuisb	11:40	15.8	0.53	FALSE	19,053
West	msuisb	11:50	15.6	0.56	FALSE	17,600
West	msuisb	12:15	15.8	0.46	FALSE	16,206
Far West	wsuisb	7:05	14.4	0.47	FALSE	20,460
Far West	wsuisb	7:20	14.4	0.47	FALSE	19,272
Far West	wsuisb	7:40	14.7	0.41	FALSE	20,625
Far West	wsuisb	7:50	14.7	0.33	FALSE	18,150
West	msuisb	8:10	15.0	0.34	FALSE	18,734
West	chipps	13:18	16.7	0.59	FALSE	16,818
West	chipps	13:00	17.2	0.60	FALSE	16,058
West	chipps	12:40	16.7	0.65	FALSE	11,718
West	sac_sherm	8:25	15.6	0.59	FALSE	4,150
West	msuisb	11:00	15.0	0.45	FALSE	16,818
West	msuisb	11:20	15.6	0.57	FALSE	17,143
West	msuisb	11:35	15.3	0.48	FALSE	11,138
West	chipps	11:50	15.8	0.53	FALSE	10,801
West	chipps	12:10	15.8	0.52	FALSE	10,702
West	msuisb	10:45	16.1	0.62	FALSE	17,120
West	msuisb	8:32	14.7	0.42	FALSE	16,577
West	msuisb	8:48	15.0	0.36	FALSE	17,664
West	msuisb	9:05	15.3	0.43	FALSE	17,360
West	smarsh	9:25	15.0	0.53	FALSE	15,407
West	smarsh	9:54	15.3	0.33	FALSE	10,308
West	chipps	6:50	15.3		FALSE	5,951
West	chipps	7:10	15.0	0.68	FALSE	5,569
West	sac_sherm	7:25	15.0	0.57	FALSE	5,351
West	sac_sherm	7:45	15.6	0.64	FALSE	6,334
West	sac_sherm	8:03	15.6	0.63	FALSE	4,696
West	smarsh	8:50	15.8	0.52	FALSE	4,239
West	sac_sherm	9:15	15.8	0.72	FALSE	6,006
North	sjr_ant	9:42	16.1	0.67	FALSE	5,678
North	sjr_ant	10:08	16.7	0.76	FALSE	4,259
North	sjr_ant	10:30	16.4	0.77	FALSE	4,259
West	sac_sherm	6:50	16.1	0.54	FALSE	6,115
West	sac_sherm	7:10	15.0	0.47	FALSE	4,368
West	sac_rio	7:30	14.7	0.47	FALSE	2,468

West	sac_rio	7:50	15.0	0.39	FALSE	1,769
West	sac_rio	8:20	14.4	0.60	FALSE	913
West	sac_rio	8:40	13.9	0.60	FALSE	327
West	sac_rio	9:00	14.2	0.60	FALSE	174
West	sac_rio	9:20	14.2	0.72	FALSE	177
West	sac_rio	9:35	13.9	0.72	FALSE	196
North	sjr_ant	11:50	16.7	0.59	FALSE	3,112
South	cdelta	11:30	15.6	0.60	FALSE	2,118
South	cdelta	11:05	15.6	0.79	FALSE	1,638
South	cdelta	10:45	15.6	0.93	FALSE	1,376
South	cdelta	7:13	15.0	0.70	FALSE	1,506
South	cdelta	7:45	14.7	0.85	FALSE	1,212
South	cdelta	8:05	14.7	0.73	FALSE	841
South	cdelta	8:25	14.4	0.73	FALSE	690
South	cdelta	14:40	15.6	1.01	FALSE	1,180
South	mok	9:00	13.6	0.81	FALSE	196
South	cdelta	9:35	14.4	0.80	FALSE	431
South	cdelta	10:00	14.4	0.83	FALSE	409
South	cdelta	10:55	14.4	0.94	FALSE	355
South	sdelta	10:30	14.7	0.86	FALSE	377
South	sjr_stk	11:20	15.0	0.99	FALSE	602
South	sjr_stk	11:45	15.0	0.91	FALSE	857
South	sjr_stk	12:05	15.6	0.79	FALSE	996
South	sjr_stk	12:30	15.6	0.74	FALSE	964
Other	Other	9:25	10.6	0.74	FALSE	43,736
Other	Other	9:10	11.1	0.68	FALSE	43,736
Other	Other	8:55	11.1	0.68	FALSE	40,399
Other	Other	8:40	11.1	0.71	FALSE	40,399
Other	Other	9:50	10.6	0.75	FALSE	40,399
Other	Other	10:05	10.8	0.75	FALSE	39,261
Other	Other	10:20	11.1	0.72	FALSE	39,760
Other	Other	8:25	15.0	0.61	FALSE	42,525
Other	Other	8:05	15.0	0.52	FALSE	42,960
Other	Other	10:40	11.1	0.71	FALSE	36,985
Other	Other	11:00	11.1	0.61	FALSE	39,261
Other	Other	11:15	11.1	0.55	FALSE	39,261
Other	Other	11:50	11.1	0.71	FALSE	30,726
Other	Other	11:35	11.1	0.57	FALSE	35,847
Other	Other	7:45	15.0	0.51	FALSE	40,328
Other	Other	7:35	15.0	0.51	FALSE	39,330
Other	Other	6:50	15.0	0.39	FALSE	35,278
Other	Other	7:20	15.0	0.51	FALSE	38,692
Other	Other	7:05	15.0	0.52	FALSE	35,847

Other	Other	12:20	11.1	0.71	FALSE	31,295
Other	Other	12:05	11.1	0.61	FALSE	31,523
Far West	carq	13:35	11.1	0.73	FALSE	30,672
Far West	carq	12:35	11.1	0.72	FALSE	30,726
Far West	napa	13:55	11.1	0.71	FALSE	28,450
Far West	carq	6:40	12.2	0.50	FALSE	33,002
Far West	carq	7:15	11.7	0.52	FALSE	25,967
Far West	carq	7:00	11.9	0.51	FALSE	33,306
Far West	carq	7:35	11.9	0.53	FALSE	32,625
Far West	carq	8:10	11.7	0.48	FALSE	32,683
Far West	carq	7:50	11.7	0.57	FALSE	31,640
Far West	carq	8:35	12.2	0.52	FALSE	30,483
Far West	wsuisb	8:55	12.2	0.54	FALSE	25,403
Far West	wsuisb	9:10	11.7	0.52	FALSE	28,225
Far West	wsuisb	9:30	12.2	0.53	FALSE	24,274
Far West	wsuisb	9:55	12.2	0.65	FALSE	21,038
West	msuisb	10:15	12.2	0.64	FALSE	20,295
West	msuisb	10:35	12.5	0.66	FALSE	18,649
West	msuisb	10:45	12.8	0.74	FALSE	18,101
West	msuisb	11:10	12.5	0.64	FALSE	17,325
West	chipps	11:30	12.8	0.71	FALSE	17,004
West	chipps	11:45	12.8	0.63	FALSE	12,835
Far West	wsuisb	6:35	11.9	0.43	FALSE	24,200
Far West	wsuisb	6:50	11.7	0.57	FALSE	23,586
Far West	wsuisb	7:10	11.7	0.54	FALSE	22,911
Far West	wsuisb	7:20	11.7		FALSE	21,820
West	msuisb	7:35	11.7	0.44	FALSE	21,622
West	chipps	12:40	14.4	0.73	FALSE	12,432
West	chipps	12:20	14.4	0.74	FALSE	12,654
West	chipps	12:10	13.9	0.73	FALSE	9,213
West	msuisb	10:20	12.2	0.45	FALSE	17,901
West	msuisb	10:40	12.2	0.51	FALSE	17,238
West	msuisb	10:55	12.2	0.58	FALSE	17,712
West	chipps	11:10	13.1	0.73	FALSE	12,177
West	chipps	11:30	13.3	0.68	FALSE	11,988
West	msuisb	7:50	11.9	0.42	FALSE	18,346
West	msuisb	8:15	12.2	0.43	FALSE	17,360
West	msuisb	8:05	12.2	0.42	FALSE	18,765
West	msuisb	8:40	12.2	0.53	FALSE	16,983
West	smarsh	8:55	12.2	0.76	FALSE	15,941
West	smarsh	8:25	11.7	0.45	FALSE	11,402
West	sac_sherm	8:10	12.2	0.53	FALSE	9,324
West	sac_sherm	8:30	12.2	0.67	FALSE	8,081

West	sac_sherm	8:50	12.2	0.68	FALSE	8,967
West	sac_sherm	9:10	12.2	0.68	FALSE	9,299
West	smarsh	9:35	11.7	0.67	FALSE	4,440
West	sac_sherm	10:05	12.2	0.63	FALSE	9,213
North	sjr_ant	10:25	12.5	0.70	FALSE	6,771
North	sjr_ant	10:50	12.2	0.69	FALSE	5,328
North	sjr_ant	11:15	12.5	0.72	FALSE	4,129
West	sac_sherm	12:45	12.2	0.66	FALSE	5,550
West	sac_sherm	7:45	9.7	0.71	FALSE	1,328
West	sac_rio	10:20	10.0	0.69	FALSE	1,129
West	sac_rio	10:45	10.0	0.63	FALSE	1,105
West	sac_rio	11:10	10.3	0.64	FALSE	818
West	sac_rio	11:25	10.3	0.68	FALSE	576
West	sac_rio	11:40	10.3	0.82	FALSE	194
West	sac_rio	12:00	10.3	0.82	FALSE	230
West	sac_rio	12:15	10.3	0.81	FALSE	360
North	sjr_ant	14:40	11.9	0.68	FALSE	5,179
South	cdelta	14:20	12.2	0.79	FALSE	4,310
South	cdelta	14:00	12.2	0.80	FALSE	3,757
South	cdelta	13:35	11.7	0.95	FALSE	2,597
South	cdelta	10:50	10.3	0.88	FALSE	1,135
South	cdelta	11:10	10.3	0.99	FALSE	823
South	cdelta	11:30	10.3	1.03	FALSE	575
South	cdelta	11:45	10.0	1.04	FALSE	541
South	cdelta	16:25	10.0	0.82	FALSE	1,185
South	mok	12:10	10.0	1.19	FALSE	227
South	cdelta	12:35	10.0	1.03	FALSE	359
South	cdelta	12:55	10.0	0.99	FALSE	490
South	cdelta	13:15	10.0	1.13	FALSE	429
South	sjr_stk	13:40	10.0	1.10	FALSE	374
South	sjr_stk	14:00	10.0	1.10	FALSE	330
South	sjr_stk	14:20	10.6	0.98	FALSE	572
South	sjr_stk	14:40	10.6	1.10	FALSE	678
Other	Other	10:30	20.0	1.00	FALSE	43,263
Other	Other	10:45	20.0	0.96	FALSE	42,966
Other	Other	10:05	19.4	1.00	FALSE	43,768
Other	Other	9:45	20.0	0.68	FALSE	43,187
Other	Other	11:05	19.4	1.00	FALSE	42,471
Other	Other	11:25	18.9	0.98	FALSE	42,273
Other	Other	12:05	19.4	0.99	FALSE	41,581
Other	Other	9:20	19.4	0.66	FALSE	41,202
Other	Other	8:59	18.9	0.67	FALSE	40,794
Other	Other	11:45	19.4	0.97	FALSE	41,990

Other	Other	12:30	19.4	1.00	FALSE	41,085
Other	Other	12:50	20.0	1.01	FALSE	40,887
Other	Other	13:30	20.6	1.01	FALSE	33,264
Other	Other	13:10	20.0	0.98	FALSE	36,729
Other	Other	8:34	19.4	0.62	FALSE	39,243
Other	Other	8:20	19.4	0.95	FALSE	37,747
Other	Other	8:03	19.4	0.60	FALSE	37,846
Other	Other	7:44	20.0	0.62	FALSE	37,059
Other	Other	14:10	21.1	1.00	FALSE	32,834
Other	Other	13:55	20.6	0.98	FALSE	33,433
Far West	carq	14:50	21.1	0.89	FALSE	32,373
Far West	carq	14:25	21.1	0.98	FALSE	31,878
Far West	napa	7:15	19.4	0.98	FALSE	29,502
Far West	carq	7:47	20.0	0.98	FALSE	32,934
Far West	carq	8:30	20.0	0.68	FALSE	26,334
Far West	carq	8:10	20.0	0.89	FALSE	27,423
Far West	carq	8:50	20.0	0.70	FALSE	25,245
Far West	carq	9:10	20.6	0.76	FALSE	24,602
Far West	carq	9:30	20.6	0.82	FALSE	27,082
Far West	carq	9:45	20.6	0.84	FALSE	26,532
Far West	wsuisb	10:10	20.6	0.62	FALSE	26,037
Far West	wsuisb	10:30	20.6	0.56	FALSE	24,651
Far West	wsuisb	10:45	20.8	0.62	FALSE	23,312
Far West	wsuisb	11:05	20.6	0.37	FALSE	21,186
West	msuisb	11:20	20.8	0.39	FALSE	20,691
Far West	wsuisb	6:35	20.0	0.72	FALSE	19,117
Far West	wsuisb	6:55	20.6	0.46	FALSE	18,147
Far West	wsuisb	7:10	20.6	0.42	FALSE	18,394
Far West	wsuisb	7:25	19.4	0.46	FALSE	17,919
West	msuisb	7:40	20.0	0.42	FALSE	17,988
West	msuisb	13:40	21.7	0.57	FALSE	
West	msuisb	13:25	21.7	0.47	FALSE	15,759
West	msuisb	13:10	21.7	0.46	FALSE	13,713
West	chipps	12:53	21.1	0.52	FALSE	14,100
West	chipps	12:37	20.8	0.46	FALSE	13,410
West	chipps	12:15	20.8	0.42	FALSE	10,885
West	msuisb	10:40	20.6	0.42	FALSE	15,543
West	msuisb	10:55	20.3	0.39	FALSE	15,590
West	msuisb	11:13	20.3	0.41	FALSE	14,774
West	chipps	11:28	20.6	0.30	FALSE	13,143
West	chipps	11:45	20.8	0.34	FALSE	12,543
West	msuisb	10:20	20.6	0.39	FALSE	18,624
West	msuisb	8:15	19.4	0.48	FALSE	15,953

West	msuisb	8:00	19.4	0.39	FALSE	16,880
West	msuisb	8:40	19.4	0.46	FALSE	15,796
West	smarsh	8:55	19.4	0.59	FALSE	15,571
West	smarsh	9:25	20.6	0.35	FALSE	12,147
West	chipps	6:50	19.4	0.42	FALSE	17,375
West	chipps	7:10	20.0	0.44	FALSE	5,040
West	sac_sherm	7:25	20.6	0.46	FALSE	4,540
West	sac_sherm	7:40	20.0	0.47	FALSE	4,349
West	sac_sherm	7:55	20.6	0.48	FALSE	3,868
West	sac_sherm	8:10	20.6	0.48	FALSE	3,537
West	smarsh	8:45	20.6	0.59	FALSE	4,116
West	sac_sherm	9:20	21.1	0.61	FALSE	3,283
North	sjr_ant	9:45	22.2	0.59	FALSE	2,515
North	sjr_ant	10:10	21.4	0.60	FALSE	1,951
North	sjr_ant	10:30	21.4	0.61	FALSE	1,233
West	sac_sherm	6:40	19.4	0.39	FALSE	1,655
West	sac_sherm	7:00	20.0	0.48	FALSE	936
West	sac_rio	7:25	20.6	0.47	FALSE	567
West	sac_rio	7:45	20.6	0.48	FALSE	464
West	sac_rio	8:10	20.6	0.61	FALSE	274
West	sac_rio	8:30	21.1	0.59	FALSE	246
West	sac_rio	8:50	21.1	0.62	FALSE	264
West	sac_rio	9:10	21.1	0.61	FALSE	430
West	sac_rio	9:30	21.4	0.62	FALSE	413
North	cache_dwsc	9:50	20.6	0.46	FALSE	293
North	cache_dwsc	10:55	21.4	0.61	FALSE	242
North	sac_steam	11:55	22.2	0.62	FALSE	215
North	sjr_ant	14:45	21.7	0.60	FALSE	2,008
South	cdelta	14:20	21.4	0.55	FALSE	1,312
South	cdelta	14:04	21.7	0.60	FALSE	1,208
South	cdelta	13:35	21.7	0.67	FALSE	996
South	cdelta	6:45	20.6	0.72	FALSE	943
South	cdelta	7:15	20.6	0.60	FALSE	607
South	cdelta	8:05	20.6	0.71	FALSE	566
South	cdelta	8:30	20.8	0.71	FALSE	416
South	cdelta	15:00	23.9	0.74	FALSE	610
South	mok	9:05	21.7	0.81	FALSE	400
South	cdelta	9:30	21.7	0.81	FALSE	346
South	cdelta	9:55	21.7	0.90	FALSE	336
South	cdelta	10:45	21.9	0.98	FALSE	309
South	sdelta	10:25	21.7	0.92	FALSE	377
South	sjr_stk	11:15	22.2	1.00	FALSE	449
South	sjr_stk	11:45	23.3	0.72	FALSE	506

South	sjr_stk	13:03	22.2	0.71	FALSE	721
South	sjr_stk	12:30	23.3	0.61	FALSE	681
Other	Other	9:50	18.9	1.20	FALSE	43,501
Other	Other	11:13	18.9	0.95	FALSE	43,695
Other	Other	9:32	18.9	1.20	FALSE	41,753
Other	Other	9:14	18.9	0.96	FALSE	41,559
Other	Other	11:30	18.9	1.20	FALSE	43,986
Other	Other	11:43	18.9	1.20	FALSE	43,785
Other	Other	12:17	19.4	0.91	FALSE	42,151
Other	Other	8:48	18.9	0.78	FALSE	41,267
Other	Other	8:20	19.4	0.98	FALSE	40,394
Other	Other	11:58	18.9	1.20	FALSE	43,965
Other	Other	12:34	19.2	0.86	FALSE	42,617
Other	Other	12:54	18.9	0.89	FALSE	42,315
Other	Other	13:30	19.4	0.68	FALSE	38,513
Other	Other	13:11	18.9	0.89	FALSE	41,633
Other	Other	8:05	19.4	1.20	FALSE	38,954
Other	Other	7:41	19.7	0.98	FALSE	37,888
Other	Other	6:50	19.4	0.63	FALSE	35,853
Other	Other	7:22	19.7	0.82	FALSE	37,403
Other	Other	7:07	19.4	0.81	FALSE	36,649
Other	Other	14:00	20.0	0.90	FALSE	39,649
Other	Other	13:45	19.4	0.92	FALSE	38,768
Far West	carq	14:15	20.0	0.93	FALSE	34,613
Far West	carq	7:10	19.4	0.93	FALSE	34,710
Far West	napa	6:45	19.2		FALSE	33,402
Far West	carq	7:40	19.4	0.63	FALSE	30,643
Far West	carq	8:10	19.4	0.63	FALSE	28,743
Far West	carq	8:37	19.4	0.71	FALSE	27,229
Far West	carq	8:55	19.4	0.64	FALSE	25,067
Far West	carq	9:13	19.4	0.73	FALSE	25,011
Far West	carq	9:30	19.4	0.67	FALSE	24,231
Far West	carq	9:43	19.4	0.69	FALSE	23,740
Far West	wsuisb	9:57	19.4	0.63	FALSE	23,544
Far West	wsuisb	10:10	20.0	0.67	FALSE	22,481
Far West	wsuisb	10:25	19.4	0.68	FALSE	21,593
Far West	wsuisb	10:45	20.0	0.62	FALSE	21,030
West	msuisb	11:00	20.0	0.63	FALSE	20,847
Far West	wsuisb	6:30	18.9	0.63	FALSE	21,626
Far West	wsuisb	6:50	19.4	0.53	FALSE	21,135
Far West	wsuisb	7:08	19.2	0.63	FALSE	22,019
Far West	wsuisb	7:30	19.2	0.53	FALSE	21,215
West	msuisb	7:53	18.9	0.56	FALSE	20,119

West	chipps	13:10	21.1	0.63	FALSE	15,899
West	chipps	12:50	20.0	0.60	FALSE	13,702
West	msuisb	11:15	21.1	0.79	FALSE	16,534
West	msuisb	11:32	21.4	0.68	FALSE	14,553
West	msuisb	11:47	21.1	0.71	FALSE	14,711
West	chipps	11:08	20.0	0.64	FALSE	14,672
West	chipps	11:25	20.6	0.44	FALSE	13,622
West	msuisb	10:50	20.6	0.59	FALSE	19,224
West	msuisb	8:35	19.4	0.63	FALSE	19,621
West	msuisb	8:20	19.4	0.53	FALSE	19,293
West	msuisb	9:00	18.6	0.43	FALSE	16,514
West	smarsh	9:18	19.2	0.64	FALSE	14,960
West	smarsh	10:10	20.6	0.43	FALSE	19,193
West	msuisb	6:32	19.7	0.41	FALSE	20,832
West	msuisb	6:58	19.4	0.65	FALSE	18,687
West	msuisb	7:23	19.4	0.71	FALSE	16,103
West	chipps	7:42	20.0	0.71	FALSE	15,971
West	chipps	8:28	20.0	0.83	FALSE	9,920
West	chipps	8:48	20.6	0.53	FALSE	10,407
West	sac_sherm	9:07	20.6	0.53	FALSE	9,214
West	sac_sherm	9:23	20.6	0.49	FALSE	8,603
West	sac_sherm	8:40	20.6	0.52	FALSE	7,860
West	sac_sherm	9:53	20.8	0.53	FALSE	6,770
West	smarsh	10:20	20.8	0.43	FALSE	8,938
West	sac_sherm	10:55	20.6	0.55	FALSE	4,819
North	sjr_ant	11:18	22.2	0.62	FALSE	4,849
North	sjr_ant	11:45	21.9	0.62	FALSE	3,949
North	sjr_ant	12:05	21.4	0.68	FALSE	2,651
West	sac_sherm	6:08	20.0	0.31	FALSE	9,399
West	sac_sherm	6:33	20.3	0.51	FALSE	7,347
West	sac_rio	6:50	20.0	0.45	FALSE	6,172
West	sac_rio	7:06	19.7	0.53	FALSE	4,000
West	sac_rio	7:33	19.4	0.59	FALSE	1,930
West	sac_rio	7:53	20.0	0.56	FALSE	1,209
West	sac_rio	8:10	20.0	0.68	FALSE	718
West	sac_rio	8:30	20.0	0.64	FALSE	304
West	sac_rio	8:50	20.3	0.63	FALSE	251
North	sac_steam	10:20	20.6	0.89	FALSE	207
North	cache_dwsc	9:20	20.6	0.58	FALSE	260
North	cache_dwsc	8:40	20.6	0.62	FALSE	231
North	sac_steam	10:45	21.1	0.86	FALSE	199
North	sjr_ant	13:10	21.1	0.62	FALSE	2,000
South	cdelta	12:45	20.8	0.62	FALSE	1,800

South	cdelta	12:25	20.6	0.69	FALSE	1,369
South	cdelta	12:05	20.6	0.72	FALSE	1,182
South	cdelta	6:18	18.3	0.82	FALSE	588
South	cdelta	7:13	18.3	0.92	FALSE	437
South	cdelta	7:30	17.8	0.94	FALSE	462
South	cdelta	7:50	18.3	0.93	FALSE	428
South	cdelta	8:00	18.9	0.87	FALSE	423
South	cdelta	13:45	19.4	0.93	FALSE	906
South	mok	8:23	18.9	0.95	FALSE	191
South	cdelta	9:00	18.6	0.94	FALSE	440
South	cdelta	9:17	18.3	0.95	FALSE	461
South	cdelta	10:00	18.9	1.03	FALSE	413
South	sdelta	9:50	18.9	0.94	FALSE	424
South	sjr_stk	10:27	19.4	1.02	FALSE	500
South	sjr_stk	10:50	19.7	0.98	FALSE	692
South	sjr_stk	11:13	20.3	0.87	FALSE	932
South	sjr_stk	11:38	20.3	0.73	FALSE	875
Other	Other	9:18	15.3	0.69	FALSE	43,805
Other	Other	9:03	15.3	0.79	FALSE	43,677
Other	Other	8:47	15.3	0.71	FALSE	43,150
Other	Other	9:37	15.3	0.77	FALSE	43,044
Other	Other	9:53	15.3	0.75	FALSE	43,173
Other	Other	10:08	15.3	0.77	FALSE	43,677
Other	Other	8:22	15.3	0.67	FALSE	40,646
Other	Other	8:06	15.3	0.68	FALSE	40,301
Other	Other	10:27	15.6	0.82	FALSE	43,484
Other	Other	10:45	15.3	0.31	FALSE	43,990
Other	Other	11:00	15.8	0.42	FALSE	42,612
Other	Other	11:37	16.7	0.91	FALSE	37,206
Other	Other	11:16	15.6	0.41	FALSE	41,897
Other	Other	7:50	15.3	0.63	FALSE	40,512
Other	Other	7:28	15.6	0.66	FALSE	39,035
Other	Other	6:35	15.3	0.47	FALSE	41,462
Other	Other	7:05	15.3	0.47	FALSE	39,463
Other	Other	6:51	15.3	0.49	FALSE	38,478
Other	Other	11:51	16.7	0.49	FALSE	36,676
Other	Other	12:05	16.7	0.89	FALSE	36,427
Far West	carq	12:39	17.2	1.01	FALSE	36,818
Far West	carq	12:23	16.7	0.51	FALSE	36,745
Far West	carq	9:20	15.6	0.59	FALSE	29,484
Far West	napa	6:25	15.0	0.69	FALSE	32,558
Far West	carq	6:58	14.7	0.51	FALSE	38,086
Far West	carq	7:35	15.0	0.61	FALSE	35,314

Far West	carq	7:23	15.0	0.61	FALSE	35,026
Far West	carq	8:00	15.0	0.49	FALSE	32,178
Far West	carq	8:15	15.0	0.61	FALSE	32,266
Far West	carq	9:00	15.6	0.61	FALSE	31,005
Far West	wsuisb	10:00	15.6	0.63	FALSE	26,586
Far West	wsuisb	14:00	15.0	0.75	FALSE	25,545
Far West	wsuisb	13:40	15.0	0.71	FALSE	21,809
Far West	wsuisb	13:25	15.6	0.65	FALSE	19,801
West	msuisb	13:10	15.6	0.62	FALSE	17,718
Far West	wsuisb	5:34	14.4	0.43	FALSE	27,560
Far West	wsuisb	6:05	14.4	0.43	FALSE	27,666
Far West	wsuisb	6:20	14.2	0.50	FALSE	27,242
Far West	wsuisb	6:35	14.7	0.43	FALSE	26,270
West	msuisb	6:50	13.9	0.42	FALSE	24,017
West	msuisb	12:53	15.0	0.63	FALSE	17,400
West	msuisb	12:35	15.6	0.64	FALSE	15,266
West	msuisb	12:20	15.6	0.65	FALSE	14,105
West	chipps	12:05	16.1	0.62	FALSE	12,380
West	chipps	11:50	14.4	0.71	FALSE	13,447
West	chipps	11:35	15.0	0.66	FALSE	11,798
West	msuisb	10:00	13.9	0.39	FALSE	18,698
West	msuisb	10:20	14.2	0.46	FALSE	18,886
West	msuisb	10:35	14.4	0.65	FALSE	15,477
West	chipps	10:53	14.7	0.61	FALSE	15,602
West	chipps	11:10	14.4	0.58	FALSE	14,545
West	msuisb	9:35	14.4	0.53	FALSE	23,364
West	msuisb	7:22	13.9	0.45	FALSE	22,770
West	msuisb	7:10	13.9	0.34	FALSE	22,833
West	msuisb	7:45	12.8	0.51	FALSE	21,346
West	smarsh	8:00	13.3	0.49	FALSE	19,732
West	smarsh	8:55	13.1	0.47	FALSE	19,307
West	chipps	6:25	13.9	0.43	FALSE	12,077
West	chipps	6:40	13.9	0.59	FALSE	11,892
West	sac_sherm	6:55	13.3	0.49	FALSE	11,729
West	sac_sherm	7:10	13.3	0.52	FALSE	10,807
West	sac_sherm	7:20	13.6	0.61	FALSE	10,373
West	sac_sherm	7:40	13.9	0.58	FALSE	9,526
West	smarsh	8:05	12.8	0.71	FALSE	6,968
West	sac_sherm	9:08	13.6	0.62	FALSE	10,297
North	sjr_ant	9:28	14.2	0.69	FALSE	7,376
North	sjr_ant	9:55	13.9	0.51	FALSE	5,226
North	sjr_ant	10:15	13.9	0.57	FALSE	5,337
West	sac_sherm	5:25	13.3	0.44	FALSE	3,946

West	sac_sherm	6:45	12.8	0.49	FALSE	1,920
West	sac_rio	6:03	12.8	0.46	FALSE	1,480
West	sac_rio	6:20	12.5	0.61	FALSE	1,091
West	sac_rio	6:35	13.1	0.78	FALSE	562
West	sac_rio	6:55	13.3	0.61	FALSE	744
West	sac_rio	7:10	13.1	0.69	FALSE	
West	sac_rio	7:25	12.8	0.71	FALSE	249
West	sac_rio	7:40	12.8	0.72	FALSE	260
North	sac_steam	8:55	12.8	0.74	FALSE	544
North	cache_dwsc	8:03	12.5	0.73	FALSE	216
North	cache_dwsc	8:20	12.2	0.72	FALSE	325
North	sac_steam	9:20	12.8	0.78	FALSE	335
South	cdelta	11:13	13.9	0.78	FALSE	2,473
South	cdelta	10:50	13.6	0.86	FALSE	1,979
North	sjr_ant	17:30	13.9	0.84	FALSE	5,305
South	cdelta	17:10	13.9	0.85	FALSE	4,337
South	cdelta	9:00	13.1	0.98	FALSE	1,099
South	cdelta	9:33	13.1	0.98	FALSE	600
South	cdelta	9:55	12.8	1.05	FALSE	498
South	cdelta	10:14	12.8	1.06	FALSE	565
South	cdelta	10:30	12.8	1.08	FALSE	392
South	cdelta	16:15	13.3	0.94	FALSE	1,322
South	mok	11:00	12.5	1.03	FALSE	277
South	cdelta	11:30	13.3	1.07	FALSE	497
South	cdelta	11:50	13.3	1.08	FALSE	616
South	cdelta	12:40	13.3	1.05	FALSE	502
South	sdelta	12:15	13.1	1.10	FALSE	516
South	sjr_stk	13:05	13.6	1.05	FALSE	621
South	sjr_stk	13:25	13.3	1.03	FALSE	754
South	sjr_stk	13:50	13.3	0.98	FALSE	925
South	sjr_stk	14:10	13.3	0.72	FALSE	809
Other	Other	9:18	10.8	0.78	FALSE	42,517
Other	Other	9:00	10.6	0.77	FALSE	41,870
Other	Other	8:46	11.1	0.77	FALSE	42,214
Other	Other	9:49	11.1	0.81	FALSE	42,095
Other	Other	9:34	11.1	0.72	FALSE	42,268
Other	Other	10:26	11.1	0.77	FALSE	43,484
Other	Other	10:09	11.1	0.83	FALSE	43,436
Other	Other	8:17	11.1	0.43	FALSE	40,964
Other	Other	7:59	11.1	0.59	FALSE	40,751
Other	Other	10:39	11.1	0.72	FALSE	42,879
Other	Other	10:55	11.4	0.44	FALSE	43,411
Other	Other	11:12	11.1	0.29	FALSE	43,148

Other	Other	11:48	11.1	0.51	FALSE	37,592
Other	Other	11:27	11.1	0.29	FALSE	42,560
Other	Other	7:40	11.1	0.48	FALSE	40,135
Other	Other	7:19	10.8	0.35	FALSE	37,913
Other	Other	6:30	11.1	0.28	FALSE	39,131
Other	Other	6:58	10.6	0.31	FALSE	37,772
Other	Other	6:44	10.6	0.31	FALSE	37,453
Other	Other	12:06	11.1	0.34	FALSE	38,589
Other	Other	12:21	11.1	0.29	FALSE	39,155
Far West	carq	13:33	11.1	0.32	FALSE	39,335
Far West	carq	12:36	10.8	0.31	FALSE	39,794
Far West	napa	13:03	11.7	0.52	FALSE	37,240
Far West	carq	6:20	10.6	0.26	FALSE	36,828
Far West	carq	7:07	10.6	0.26	FALSE	30,914
Far West	carq	6:50	10.6	0.47	FALSE	30,128
Far West	carq	7:33	10.6	0.57	FALSE	31,419
Far West	carq	8:10	10.3	0.61	FALSE	28,142
Far West	carq	7:50	10.6	0.49	FALSE	30,218
Far West	carq	8:37	10.0	0.51	FALSE	25,178
Far West	wsuisb	8:57	10.0	0.57	FALSE	25,178
Far West	wsuisb	9:13	10.3	0.51	FALSE	25,286
Far West	wsuisb	10:05	10.3	0.53	FALSE	21,960
Far West	wsuisb	10:21	10.6	0.54	FALSE	22,025
West	msuisb	10:33	10.6	0.56	FALSE	21,000
West	msuisb	10:53	10.6	0.62	FALSE	17,289
West	msuisb	11:10	10.8	0.62	FALSE	16,546
West	msuisb	11:28	11.1	0.64	FALSE	15,529
Far West	wsuisb	6:10	10.3	0.41	FALSE	29,473
Far West	wsuisb	6:33	10.0	0.44	FALSE	27,875
Far West	wsuisb	6:53	10.3	0.48	FALSE	26,224
Far West	wsuisb	7:14	10.3	0.53	FALSE	25,904
West	msuisb	7:24	10.0	0.56	FALSE	22,663
West	chipps	13:15	12.2	0.71	FALSE	13,976
West	chipps	12:58	12.2	0.69	FALSE	12,064
West	chipps	12:40	11.9	0.75	FALSE	11,108
West	chipps	12:26	11.7	0.77	FALSE	10,661
West	msuisb	10:33	10.6	0.67	FALSE	20,847
West	msuisb	10:53	11.1	0.43	FALSE	17,810
West	msuisb	11:10	11.4	0.71	FALSE	14,513
West	chipps	11:31	11.7	0.61	FALSE	16,684
West	chipps	11:51	11.1	0.74	FALSE	13,240
West	msuisb	10:10	10.0	0.65	FALSE	19,981
West	msuisb	8:01	9.4	0.62	FALSE	20,102

West	msuisb	7:47	10.0	0.57	FALSE	22,939
West	msuisb	8:25	9.7	0.45	FALSE	20,278
West	smarsh	9:38	9.4	0.61	FALSE	18,794
West	smarsh	9:18	9.4	0.49	FALSE	16,045
West	chipps	6:37	10.3	0.46	FALSE	14,464
West	sac_sherm	6:54	10.3	0.48	FALSE	14,709
West	sac_sherm	7:09	10.3	0.54	FALSE	13,311
West	sac_sherm	7:26	10.3	0.56	FALSE	13,741
West	sac_sherm	7:39	10.3	0.61	FALSE	12,998
West	smarsh	8:08	9.4	0.61	FALSE	7,451
West	sac_sherm	8:40	10.3	0.77	FALSE	9,541
North	sjr_ant	9:03	10.6	0.79	FALSE	1,076
North	sjr_ant	9:30	10.6	0.78	FALSE	7,565
North	sjr_ant	9:53	10.6	0.98	FALSE	6,105
West	sac_sherm	8:38	10.3	0.62	FALSE	8,517
West	sac_sherm	8:55	10.3	0.62	FALSE	6,661
West	sac_rio	9:09	9.7	0.63	FALSE	4,096
West	sac_rio	9:24	9.7	0.77	FALSE	3,256
West	sac_rio	9:44	9.4	0.79	FALSE	2,425
West	sac_rio	12:54	9.4	0.94	FALSE	1,560
West	sac_rio	10:05	9.4	0.81	FALSE	2,053
West	sac_rio	10:28	9.4	0.79	FALSE	1,162
West	sac_rio	10:44	8.9	0.84	FALSE	411
North	sac_steam	11:58	8.9	1.01	FALSE	255
North	cache_dwsc	11:08	8.9	0.88	FALSE	354
North	cache_dwsc	11:23	8.9	0.97	FALSE	238
North	sac_steam	12:13	8.9	0.98	FALSE	320
North	sjr_ant	15:25	10.6	1.02	FALSE	5,509
South	cdelta	15:08	10.6	1.04	FALSE	4,625
South	cdelta	14:56	10.3	1.01	FALSE	3,755
South	cdelta	14:37	10.0	1.03	FALSE	3,196
South	cdelta	13:43	9.7	0.98	FALSE	3,196
South	cdelta	14:09	9.7	1.04	FALSE	2,081
South	cdelta	8:00	9.4	1.19	FALSE	560
South	cdelta	8:14	9.4	1.20	FALSE	371
South	cdelta	8:29	9.4	1.20	FALSE	342
South	cdelta	14:33	10.0	0.98	FALSE	1,343
South	mok	8:53	9.4	0.98	FALSE	217
South	cdelta	9:26	9.4	1.21	FALSE	429
South	cdelta	9:44	9.4	1.18	FALSE	505
South	cdelta	10:25	9.4	1.19	FALSE	558
South	sdelta	10:04	9.4	1.19	FALSE	484
South	sjr_stk	10:51	9.4	1.15	FALSE	488

South	sjr_stk	11:12	9.4	1.20	FALSE	496
South	sjr_stk	11:35	9.4	1.22	FALSE	696
South	sjr_stk	11:58	9.7	1.17	FALSE	811
Other	Other	9:40	18.9	0.63	FALSE	43,040
Other	Other	10:00	18.9	0.64	FALSE	42,145
Other	Other	9:15	18.9	0.53	FALSE	40,473
Other	Other	8:45	18.9	0.61	FALSE	40,771
Other	Other	10:20	18.9	0.57	FALSE	41,234
Other	Other	10:40	18.9	0.66	FALSE	41,334
Other	Other	11:05	18.9	0.68	FALSE	42,230
Other	Other	8:23	18.9	0.61	FALSE	39,441
Other	Other	8:00	18.9	0.29	FALSE	39,441
Other	Other	11:20	18.9	0.47	FALSE	41,931
Other	Other	11:45	18.3	0.68	FALSE	41,916
Other	Other	12:00	18.9	0.67	FALSE	41,217
Other	Other	13:00	19.4	0.68	FALSE	37,824
Other	Other	12:12	18.9	0.66	FALSE	40,119
Other	Other	7:45	18.9	0.41	FALSE	38,943
Other	Other	7:20	18.3	0.38	FALSE	38,844
Other	Other	6:28	18.9		FALSE	40,853
Other	Other	7:05	18.9	0.44	FALSE	40,853
Other	Other	6:45	18.9	0.41	FALSE	39,263
Other	Other	13:20	19.4	0.51	FALSE	38,666
Other	Other	12:28	18.9	0.64	FALSE	37,672
Far West	carq	13:40	19.4	0.54	FALSE	38,246
Far West	carq	14:00	19.4	0.66	FALSE	38,943
Far West	napa	6:55	19.2	0.41	FALSE	33,932
Far West	napa	7:28	18.9	0.41	FALSE	34,331
Far West	carq	8:22	19.4	0.71	FALSE	35,229
Far West	carq	9:10	19.4	0.32	FALSE	32,035
Far West	carq	8:50	19.4	0.72	FALSE	33,133
Far West	carq	9:35	19.7	0.73	FALSE	25,398
Far West	carq	9:50	19.4	0.76	FALSE	25,048
Far West	carq	10:10	19.7	0.78	FALSE	24,949
Far West	carq	10:28	19.4	0.76	FALSE	23,453
Far West	wsuisb	10:50	19.4	0.43	FALSE	22,609
Far West	wsuisb	11:10	19.7	0.61	FALSE	21,057
Far West	wsuisb	11:25	19.7	0.47	FALSE	20,200
Far West	wsuisb	11:40	19.7	0.37	FALSE	18,862
West	msuisb	12:00	19.4	0.49	FALSE	15,668
Far West	wsuisb	7:15	18.9	0.61	FALSE	28,983
Far West	wsuisb	7:35	18.9	0.63	FALSE	27,888
Far West	wsuisb	7:53	18.9	0.59	FALSE	26,639

Far West	wsuisb	8:15	19.2	0.44	FALSE	24,651
West	msuisb	8:38	18.9	0.31	FALSE	20,675
West	msuisb	14:20	20.3		FALSE	18,587
West	msuisb	14:05	21.1	0.46	FALSE	16,434
West	msuisb	13:53	20.8	0.44	FALSE	14,442
West	chipps	13:35	20.6	0.44	FALSE	12,574
West	chipps	13:20	20.6	0.47	FALSE	11,553
West	chipps	13:00	20.6	0.51	FALSE	9,940
West	msuisb	11:33		0.53	FALSE	16,932
West	msuisb	11:53	20.0	0.54	FALSE	15,307
West	msuisb	12:10	20.0	0.34	FALSE	14,086
West	chipps	12:25	20.3	0.34	FALSE	12,623
West	chipps	11:38	19.7	0.42	FALSE	14,870
West	msuisb	11:08	19.4	0.41	FALSE	20,159
West	msuisb	9:18	18.9	0.34	FALSE	19,292
West	msuisb	9:00	18.9	0.32	FALSE	19,960
West	msuisb	10:40	18.9	0.34	FALSE	18,363
West	smarsh	10:33	20.8	0.41	FALSE	16,367
West	smarsh	10:15	20.0	0.47	FALSE	15,069
West	chipps	6:50	19.2	0.42	FALSE	14,540
West	chipps	7:05	19.4	0.39	FALSE	14,112
West	sac_sherm	7:20	19.2	0.44	FALSE	13,033
West	sac_sherm	7:35	19.2	0.39	FALSE	12,480
West	sac_sherm	7:50	19.2	0.42	FALSE	11,797
West	sac_sherm	8:05	19.7	0.41	FALSE	11,880
West	smarsh	8:30	19.4	0.41	FALSE	9,750
West	sac_sherm	9:00	19.7	0.43	FALSE	9,112
North	sjr_ant	9:20	20.0	0.43	FALSE	9,768
North	sjr_ant	9:50	20.6	0.59	FALSE	6,044
North	sjr_ant	10:15	21.1	0.54	FALSE	4,790
North	sjr_ant	10:38	21.1	0.50	FALSE	3,441
South	cdelta	11:00	21.1	0.52	FALSE	2,465
South	cdelta	11:22	21.1	0.56	FALSE	1,860
South	cdelta	11:43	21.1	0.59	FALSE	1,177
West	sac_sherm	6:20	19.4	0.39	FALSE	6,686
West	sac_sherm	6:38	19.4	0.38	FALSE	5,787
West	sac_rio	6:55	19.4	0.41	FALSE	3,636
West	sac_rio	7:10	19.4	0.31	FALSE	2,945
West	sac_rio	7:28	19.7	0.32	FALSE	2,030
West	sac_rio	7:45	20.3	0.34	FALSE	1,155
West	sac_rio	8:03	20.3	0.39	FALSE	534
West	sac_rio	8:20	20.6	0.43	FALSE	756
West	sac_rio	8:33	20.8	0.49	FALSE	292

North	sac_steam	10:30	21.1	0.68	FALSE	334
North	cache_dwsc	9:00	20.8	0.54	FALSE	268
North	cache_dwsc	9:08	21.1	0.68	FALSE	239
North	cache_dwsc	9:40	20.6	0.68	FALSE	670
North	sac_steam	10:50	21.4	0.63	FALSE	395
South	cdelta	8:35	21.1	0.68	FALSE	384
South	cdelta	8:55	21.4	0.68	FALSE	384
South	cdelta	9:15	21.4	0.75	FALSE	397
South	cdelta	9:35	21.7	0.74	FALSE	576
South	cdelta	9:50	21.7	0.78	FALSE	375
South	cdelta	16:40	23.3	0.58	FALSE	902
South	cdelta	10:10	21.7	0.78	FALSE	518
South	cdelta	10:45	22.2	0.80	FALSE	502
South	cdelta	11:30	22.2	0.97	FALSE	682
South	sdelta	11:10	21.9	0.80	FALSE	415
South	sjr_stk	11:55	22.8	0.96	FALSE	307
South	sjr_stk	12:20	23.6	0.88	FALSE	346
South	sjr_stk	12:43	23.9	0.74	FALSE	514
South	sjr_stk	13:30	24.2	0.88	FALSE	574
South	sdelta	14:53	23.3	0.56	FALSE	420
South	sdelta	15:22	23.3	0.96	FALSE	398
South	sdelta	15:53	23.9	0.64	FALSE	848
South	mok	14:52	23.6	0.77	FALSE	371
South	mok	10:15	22.8	0.96	FALSE	247
South	mok	10:50	22.8	0.74	FALSE	229
South	mok	11:15	22.8	0.63	FALSE	360
South	mok	12:08	23.1	0.63	FALSE	206
South	mok	13:45	23.9		FALSE	211
Other	Other	9:40	18.6	0.94	FALSE	41,984
Other	Other	9:23	18.3	1.00	FALSE	36,773
Other	Other	9:05	18.9	0.98	FALSE	36,974
Other	Other	8:50	18.9	0.94	FALSE	40,381
Other	Other	10:00	18.9	0.97	FALSE	41,700
Other	Other	10:15	18.9	0.97	FALSE	42,000
Other	Other	10:40	18.9	0.75	FALSE	41,317
Other	Other	8:33	19.2	0.94	FALSE	39,200
Other	Other	8:15	18.9	0.96	FALSE	39,321
Other	Other	11:00	18.9	0.89	FALSE	39,640
Other	Other	11:25	18.9	0.72	FALSE	40,882
Other	Other	11:40	18.9	0.89	FALSE	40,180
Other	Other	12:13	19.7	1.04	FALSE	33,367
Other	Other	11:50	18.9	0.88	FALSE	39,579
Other	Other	8:05	18.3	0.97	FALSE	39,178

Other	Other	7:50	18.3	0.96	FALSE	38,600
Other	Other	6:53	18.3	0.48	FALSE	36,900
Other	Other	7:30	18.3	0.91	FALSE	37,400
Other	Other	7:10	18.3	0.74	FALSE	36,200
Other	Other	12:50	20.0	1.13	FALSE	34,231
Other	Other	12:34	20.0	1.17	FALSE	32,329
Far West	carq	14:45	19.7	0.94	FALSE	35,972
Far West	carq	13:07	19.7	0.69	FALSE	34,970
Far West	napa	14:20	20.3	0.94	FALSE	31,500
Far West	napa	13:55	20.3	0.75	FALSE	32,200
Far West	carq	6:23	18.6	0.93	FALSE	35,700
Far West	carq	7:03	18.9	0.74	FALSE	28,700
Far West	carq	6:45	18.9	0.92	FALSE	33,567
Far West	carq	7:25	18.9	0.86	FALSE	29,400
Far West	carq	7:40	18.9	0.90	FALSE	27,500
Far West	carq	8:00	18.9	0.74	FALSE	25,250
Far West	carq	8:03	18.9	0.78	FALSE	26,405
Far West	wsuisb	8:38	18.9	0.89	FALSE	20,080
Far West	wsuisb	8:55	18.9	0.69	FALSE	19,238
Far West	wsuisb	9:13	19.2	0.74	FALSE	19,639
Far West	wsuisb	9:30	19.4	0.74	FALSE	19,539
West	msuisb	9:50	19.7	0.59	FALSE	16,100
West	msuisb	10:10	19.4	0.49	FALSE	15,562
West	msuisb	12:15	20.8	0.61	FALSE	11,948
West	msuisb	12:03	20.8	0.49	FALSE	11,523
West	chipps	11:50	20.8	0.58	FALSE	10,220
West	chipps	11:35	20.6	0.74	FALSE	9,058
West	chipps	11:23	21.1	0.62	FALSE	7,148
West	chipps	11:10	20.8	0.61	FALSE	6,791
Far West	wsuisb	6:28	19.2	0.74	FALSE	28,156
Far West	wsuisb	6:45	19.2	0.74	FALSE	27,200
Far West	wsuisb	7:00	18.9	0.71	FALSE	23,100
Far West	wsuisb	7:10	19.4	0.71	FALSE	21,830
West	msuisb	7:25	19.4	0.62	FALSE	21,931
West	chipps	12:00	20.6	0.62	FALSE	5,541
West	msuisb	10:13	19.4	0.74	FALSE	17,535
West	msuisb	10:33	19.7	0.79	FALSE	15,832
West	msuisb	10:53	20.0	0.49	FALSE	13,554
West	chipps	11:10	20.0	0.54	FALSE	13,052
West	chipps	11:28	20.0	0.66	FALSE	11,623
West	msuisb	9:45	19.4	0.59	FALSE	19,800
West	msuisb	7:57	19.4	0.69	FALSE	19,500
West	msuisb	7:45	19.4	0.61	FALSE	21,109

West	msuisb	8:22	19.4	0.64	FALSE	16,665
West	smarsh	9:10	19.7	0.45	FALSE	16,900
West	smarsh	8:55	19.4	0.44	FALSE	16,733
West	sac_sherm	6:38	20.0	0.63	FALSE	5,553
West	sac_sherm	6:50	20.0	0.61	FALSE	5,513
West	sac_sherm	7:08	20.3	0.67	FALSE	5,432
West	sac_sherm	7:28	20.0	0.61	FALSE	5,242
West	smarsh	7:48	19.7	0.58	FALSE	5,497
West	sac_sherm	8:18	19.7	0.62	FALSE	4,470
North	sjr_ant	8:45	21.1	0.75	FALSE	4,225
North	sjr_ant	9:05	21.1	0.68	FALSE	3,197
North	sjr_ant	9:28	21.7	0.64	FALSE	2,667
North	sjr_ant	9:45	21.1	0.69	FALSE	1,598
South	cdelta	10:00	21.1	0.71	FALSE	1,290
South	cdelta	10:13	21.1	0.74	FALSE	1,107
South	cdelta	10:33	21.1	0.74	FALSE	994
South	cdelta	10:50	21.1	0.78	FALSE	753
South	cdelta	11:08	21.1	0.62	FALSE	655
West	sac_sherm	6:50	20.0	0.49	FALSE	1,991
West	sac_sherm	7:10	20.0	0.49	FALSE	1,633
West	sac_rio	7:25	20.0	0.48	FALSE	1,158
West	sac_rio	7:43	20.0	0.52	FALSE	496
West	sac_rio	8:00	20.3	0.74	FALSE	208
West	sac_rio	8:15	20.0	0.81	FALSE	173
West	sac_rio	8:33	20.3	0.79	FALSE	155
West	sac_rio	8:55	20.3	0.78	FALSE	174
West	sac_rio	9:09	20.6		FALSE	156
North	sac_steam	11:07	21.1	0.82	FALSE	158
North	cache_dwsc	9:30	20.6	0.74	FALSE	161
North	cache_dwsc	9:48	20.3	0.67	FALSE	174
North	cache_dwsc	10:10	20.6	0.89	FALSE	189
North	sac_steam	11:30	21.1	0.74	FALSE	174
South	cdelta	9:20	20.8	0.97	FALSE	232
South	cdelta	9:35	20.8	1.02	FALSE	246
South	cdelta	9:53	21.1	1.09	FALSE	256
South	cdelta	15:24	21.7	0.93	FALSE	639
South	cdelta	10:08	20.8	1.12	FALSE	230
South	cdelta	10:24	21.1	1.16	FALSE	261
South	cdelta	11:08	21.7	2.02	FALSE	270
South	sdelta	10:47	21.1	1.97	FALSE	278
South	sjr_stk	11:35	21.7	2.09	FALSE	321
South	sjr_stk	11:55	22.8	0.94	FALSE	705
South	sjr_stk	12:18	23.3	0.94	FALSE	858

South	sjr_stk	12:33	23.3	0.94	FALSE	922
South	sdelta	13:50	22.8	0.87	FALSE	455
South	sdelta	14:10	22.8		FALSE	336
South	sdelta	14:40	22.5	0.97	FALSE	503
South	mok	17:05	21.7	2.05	FALSE	141
South	mok	10:39	20.0	0.92	FALSE	138
South	mok	6:55	19.4	0.48	FALSE	153
South	mok	7:19	19.4	0.42	FALSE	138
South	mok	7:50	19.4	0.61	FALSE	148
South	mok	10:00	20.0	0.72	FALSE	133
Other	Other	9:15	15.0	1.01	FALSE	43,387
Other	Other	9:00	15.0	0.96	FALSE	42,444
Other	Other	8:43	15.0	1.03	FALSE	40,464
Other	Other	8:23	15.0	0.88	FALSE	38,677
Other	Other	9:30	14.4	1.01	FALSE	41,599
Other	Other	9:44	14.4	0.97	FALSE	43,406
Other	Other	9:55	15.0	1.00	FALSE	42,799
Other	Other	8:05	15.0	0.61	FALSE	38,394
Other	Other	7:50	15.0	0.79	FALSE	38,986
Other	Other	10:10	15.0	1.02	FALSE	43,178
Other	Other	10:28	15.0	0.89	FALSE	41,501
Other	Other	10:40	15.0	0.75	FALSE	41,815
Other	Other	11:15	15.6	0.81	FALSE	37,066
Other	Other	10:55	15.0	0.79	FALSE	41,620
Other	Other	7:35	15.0	0.72	FALSE	37,941
Other	Other	7:20	15.0	0.70	FALSE	38,151
Other	Other	6:40	15.0	0.87	FALSE	33,568
Other	Other	7:08	15.0	0.82	FALSE	37,797
Other	Other	6:55	15.0	0.88	FALSE	35,284
Other	Other	11:30	15.6	0.73	FALSE	36,226
Other	Other	11:45	15.6	0.78	FALSE	37,483
Far West	carq	12:15	16.1	0.92	FALSE	38,006
Far West	carq	12:00	16.1	0.72	FALSE	33,212
Far West	napa	12:45	16.4	0.80	FALSE	32,624
Far West	napa	13:10	16.7	0.91	FALSE	32,309
Far West	carq	14:15	15.8	0.91	FALSE	38,289
Far West	carq	8:38	15.6	0.75	FALSE	27,064
Far West	carq	8:25	15.0	0.81	FALSE	28,533
Far West	carq	8:55	15.6	0.71	FALSE	26,175
Far West	carq	9:10	15.6	0.72	FALSE	24,453
Far West	carq	9:25	15.6	0.76	FALSE	24,558
Far West	carq	9:40	15.6	0.77	FALSE	24,453
Far West	wsuisb	9:53	15.6	0.72	FALSE	25,805

Far West	wsuisb	10:05	15.8	0.75	FALSE	23,603
Far West	wsuisb	10:20	15.8	0.80	FALSE	24,756
Far West	wsuisb	10:33	15.8	0.61	FALSE	23,767
West	msuisb	10:48	15.8	0.63	FALSE	23,453
West	msuisb	11:00	15.8	0.54	FALSE	22,554
West	msuisb	11:15	15.6	0.51	FALSE	22,406
West	msuisb	11:30	16.1	0.63	FALSE	17,485
West	chipps	11:43	16.1	0.59	FALSE	16,752
West	chipps	11:58	16.7	0.73	FALSE	15,600
West	chipps	12:10	16.4	0.63	FALSE	13,716
West	chipps	12:25	16.1	0.59	FALSE	15,048
West	chipps	12:40	16.1	0.59	FALSE	15,749
Far West	wsuisb	7:58	15.0	0.73	FALSE	22,092
Far West	wsuisb	8:13	15.6	0.73	FALSE	20,482
Far West	wsuisb	8:28	15.3	0.71	FALSE	19,646
Far West	wsuisb	8:45	15.6	0.78	FALSE	18,601
West	msuisb	9:00	15.6	0.76	FALSE	18,288
West	sac_sherm	13:08	16.1	0.52	FALSE	16,825
West	msuisb	11:28	16.7	0.80	FALSE	18,218
West	msuisb	11:48	16.1	0.71	FALSE	18,218
West	msuisb	12:03	16.1	0.79	FALSE	18,637
West	chipps	12:15	16.1	0.73	FALSE	17,590
West	chipps	12:33	16.1	0.59	FALSE	17,276
West	msuisb	11:15	16.1	0.72	FALSE	19,646
West	msuisb	9:28	15.6	0.67	FALSE	20,731
West	msuisb	9:15	15.6	0.77	FALSE	20,417
West	msuisb	9:43	15.8	0.79	FALSE	13,572
West	smarsh	9:55	15.6	0.67	FALSE	12,456
West	smarsh	10:18	16.1	0.51	FALSE	10,181
West	sac_sherm	6:30	15.6	0.77	FALSE	13,297
West	sac_sherm	6:48	15.6	0.79	FALSE	9,221
West	sac_sherm	7:07	15.6	0.74	FALSE	9,716
West	smarsh	7:40	15.6	0.68	FALSE	7,103
West	sac_sherm	8:18	15.8	0.73	FALSE	7,687
North	sjr_ant	8:55	16.1	0.75	FALSE	8,401
North	sjr_ant	10:08	16.4	0.78	FALSE	4,547
North	sjr_ant	10:30	16.4	0.89	FALSE	3,749
North	sjr_ant	10:50	16.4	0.78	FALSE	2,790
West	sac_sherm	7:00	16.1	0.73	FALSE	8,130
West	sac_sherm	7:20	16.1	0.73	FALSE	7,277
West	sac_rio	7:38	16.1	0.60	FALSE	5,309
West	sac_rio	7:55	16.1	0.59	FALSE	4,403
West	sac_rio	8:15	16.1	0.61	FALSE	3,228

West	sac_rio	8:37	16.1	0.76	FALSE	1,748
West	sac_rio	8:55	15.3	0.74	FALSE	824
West	sac_rio	9:18	15.3	0.64	FALSE	532
West	sac_rio	9:34	15.0	0.76	FALSE	310
North	sac_steam	11:40	15.6	0.71	FALSE	332
North	cache_dwsc	10:00	15.0	0.74	FALSE	257
North	cache_dwsc	10:23	15.0	0.73	FALSE	208
North	cache_dwsc	10:45	15.3	0.48	FALSE	467
North	sac_steam	12:00	15.3	0.69	FALSE	554
South	cdelta	9:40	15.6	1.28	FALSE	370
South	cdelta	9:55	15.6	1.40	FALSE	429
South	cdelta	10:12	15.6	1.38	FALSE	425
South	cdelta	10:55	15.8	1.36	FALSE	459
South	sdelta	10:35	15.8	1.38	FALSE	444
South	sjr_stk	11:45	16.1	0.97	FALSE	709
South	sjr_stk	12:15	16.1	0.78	FALSE	691
South	cdelta	7:30	11.1	0.96	FALSE	2,312
South	cdelta	7:58	10.6	1.20	FALSE	2,102
South	cdelta	8:20	10.6	1.08	FALSE	1,192
South	cdelta	8:35	10.8	1.23	FALSE	862
South	cdelta	8:55	11.1		FALSE	518
South	cdelta	9:15	10.8	1.26	FALSE	357
South	cdelta	9:35	10.8		FALSE	271
South	cdelta	13:50	10.6		FALSE	919
South	sjr_stk	10:40	10.6	1.19	FALSE	560
South	sjr_stk	11:03	11.1	0.98	FALSE	674
South	sdelta	12:00	11.1	1.18	FALSE	564
South	sdelta	12:25	10.8	0.78	FALSE	552
South	sdelta	12:55	10.6	0.94	FALSE	899
South	mok	15:30	11.1	1.36	FALSE	166
South	mok	10:15	13.3	1.02	FALSE	247
South	mok	7:00	12.2	0.78	FALSE	158
South	mok	7:25	12.2	0.79	FALSE	157
South	mok	8:00	11.7	0.90	FALSE	126
South	mok	9:45	13.3	0.85	FALSE	446
Other	Other	9:40	11.1	0.58	FALSE	44,521
Other	Other	9:25	11.1	0.58	FALSE	44,198
Other	Other	9:10	11.1	0.48	FALSE	44,578
Other	Other	8:50	11.1	0.46	FALSE	44,712
Other	Other	9:50	11.1	0.58	FALSE	44,496
Other	Other	10:10	11.4	0.69	FALSE	44,254
Other	Other	10:30	11.4	0.59	FALSE	45,087
Other	Other	8:35	11.1	0.33	FALSE	45,072

Other	Other	8:15	10.6	0.31	FALSE	41,325
Other	Other	10:45	11.4	0.64	FALSE	44,851
Other	Other	11:10	11.4	0.52	FALSE	41,438
Other	Other	11:35	11.7	0.59	FALSE	41,656
Other	Other	12:18	11.7	0.55	FALSE	38,830
Other	Other	11:55	11.7	0.56	FALSE	41,876
Other	Other	7:55	11.1	0.29	FALSE	40,589
Other	Other	7:33	11.1	0.50	FALSE	36,902
Other	Other	6:40	10.6	0.49	FALSE	34,206
Other	Other	7:15	11.1	0.39	FALSE	34,649
Other	Other	7:00	11.1	0.48	FALSE	33,966
Other	Other	12:55	11.7	0.42	FALSE	36,852
Other	Other	12:35	11.7	0.55	FALSE	39,183
Far West	carq	13:40	11.7	0.46	FALSE	36,741
Far West	carq	13:15	11.7	0.45	FALSE	33,985
Far West	napa	14:55	11.4	0.54	FALSE	32,045
Far West	napa	14:30	11.1	0.54	FALSE	32,156
Far West	carq	7:55	10.8	0.71	FALSE	33,349
Far West	carq	8:25	10.8	0.69	FALSE	29,114
Far West	carq	8:10	11.1	0.72	FALSE	30,303
Far West	carq	8:40	11.1	0.68	FALSE	29,213
Far West	carq	8:55	11.1		FALSE	28,305
Far West	carq	9:25	10.8	0.68	FALSE	28,083
Far West	carq	9:50	11.1	0.51	FALSE	30,246
Far West	wsuisb	10:10	11.1	0.68	FALSE	31,968
Far West	wsuisb	10:30	11.4	0.62	FALSE	31,660
Far West	wsuisb	10:45	11.4	0.51	FALSE	31,272
Far West	wsuisb	11:03	11.1	0.52	FALSE	27,991
West	msuisb	11:20	11.1	0.52	FALSE	24,133
West	msuisb	11:47	11.1	0.59	FALSE	26,125
West	msuisb	12:05	11.1	0.48	FALSE	25,086
West	msuisb	12:20	11.1	0.61	FALSE	20,664
West	chipps	12:35	11.1	0.48	FALSE	20,828
West	chipps	12:50	10.6	0.42	FALSE	20,202
West	chipps	13:05	10.6	0.51	FALSE	20,091
West	chipps	13:25	10.6	0.53	FALSE	17,380
West	chipps	13:40	10.8	0.48	FALSE	17,269
Far West	wsuisb	7:35	10.0	0.71	FALSE	23,686
Far West	wsuisb	7:55	10.0	0.71	FALSE	22,129
Far West	wsuisb	8:08	10.0	0.68	FALSE	21,645
Far West	wsuisb	8:25	9.4	0.76	FALSE	19,203
West	msuisb	8:40	9.4	0.73	FALSE	19,092
West	sac_sherm	13:35	11.1	0.59	FALSE	17,380

West	msuisb	11:45	10.6	0.64	FALSE	21,269
West	msuisb	12:00	10.6	0.65	FALSE	21,340
West	msuisb	12:15	10.6	0.40	FALSE	21,392
West	chipps	12:33	10.8	0.47	FALSE	19,669
West	chipps	12:50	11.1	0.51	FALSE	18,293
West	msuisb	11:20	10.6	0.82	FALSE	24,310
West	msuisb	9:08	9.7	0.74	FALSE	20,553
West	msuisb	8:58	9.7	0.72	FALSE	19,448
West	msuisb	9:40	10.3	0.71	FALSE	19,117
West	smarsh	10:00	9.4	0.78	FALSE	15,180
West	smarsh	10:20	9.4	0.64	FALSE	13,797
West	sac_sherm	7:30	9.4	0.74	FALSE	10,425
West	sac_sherm	7:50	9.4	0.81	FALSE	9,797
West	sac_sherm	8:05	10.0	0.73	FALSE	9,698
West	smarsh	8:15	10.3	0.73	FALSE	11,498
West	sac_sherm	8:58	9.7	0.72	FALSE	6,231
North	sjr_ant	9:40	10.6	0.79	FALSE	6,920
North	sjr_ant	10:10	10.6	0.93	FALSE	5,743
North	sjr_ant	10:33	10.0	1.01	FALSE	4,509
North	sjr_ant	10:50	10.3	1.04	FALSE	3,530
South	cdelta	11:08	10.3	1.09	FALSE	2,929
South	cdelta	11:25	10.3	1.06	FALSE	2,446
South	cdelta	11:45	10.0	1.05	FALSE	2,180
West	sac_sherm	7:08	9.7	0.70	FALSE	6,804
West	sac_sherm	7:30	9.2	0.69	FALSE	4,341
West	sac_rio	8:50	9.4	0.68	FALSE	3,879
West	sac_rio	8:15	9.4	0.74	FALSE	2,540
West	sac_rio	8:43	9.4	0.76	FALSE	1,480
West	sac_rio	9:03	9.4	0.70	FALSE	1,043
West	sac_rio	9:25	9.4	0.71	FALSE	532
West	sac_rio	9:45	9.4	0.78	FALSE	319
West	sac_rio	10:00	9.4	0.76	FALSE	294
North	sac_steam	12:20	10.0	0.70	FALSE	358
North	cache_dwsc	10:30	9.4	0.86	FALSE	238
North	cache_dwsc	10:50	9.7	0.71	FALSE	244
North	cache_dwsc	11:18	9.4	0.60	FALSE	213
North	sac_steam	12:40	10.0	0.64	FALSE	442
South	cdelta	7:55	9.2	1.09	FALSE	1,697
South	cdelta	8:20	9.2	1.20	FALSE	1,148
South	cdelta	8:43	9.4	1.30	FALSE	809
South	cdelta	9:05	8.9	1.31	FALSE	594
South	cdelta	9:25	9.4	1.35	FALSE	559
South	cdelta	16:35	9.4	1.50	FALSE	1,318

South	cdelta	9:43	9.2	1.50	FALSE	523
South	cdelta	10:00	9.4	1.50	FALSE	532
South	cdelta	10:53	9.2	1.37	FALSE	492
South	sdelta	10:32	8.9	1.50	FALSE	548
South	sjr_stk	11:28	9.4	1.28	FALSE	470
South	sjr_stk	11:55	9.4	1.41	FALSE	573
South	sjr_stk	12:22	10.0	0.82	FALSE	712
South	sjr_stk	13:00	10.6	0.72	FALSE	810
South	sdelta	14:50	10.0	1.50	FALSE	609
South	sdelta	15:15	9.4	1.50	FALSE	626
South	sdelta	15:45	9.4	1.50	FALSE	891
South	mok	14:35	9.4		FALSE	180
South	mok	10:50	9.2	1.50	FALSE	182
South	mok	11:30	9.4	1.50	FALSE	171
South	mok	11:55	8.9	1.50	FALSE	147
South	mok	12:25	8.9	1.50	FALSE	109
South	mok	14:03	9.4	1.50	FALSE	174
Other	Other	10:15	20.0	1.05	FALSE	41,492
Other	Other	9:55	19.7	0.70	FALSE	41,961
Other	Other	9:30	19.7	0.52	FALSE	42,824
Other	Other	10:30	19.7	0.96	FALSE	42,824
Other	Other	10:50	20.0	0.80	FALSE	42,266
Other	Other	11:05	19.4	0.98	FALSE	43,469
Other	Other	11:20	20.0	0.90	FALSE	41,473
Other	Other	9:10	20.0	0.52	FALSE	40,480
Other	Other	8:50	19.7	0.69	FALSE	39,772
Other	Other	11:45	19.4	0.90	FALSE	41,046
Other	Other	12:05	19.7	0.59	FALSE	41,514
Other	Other	12:20	20.0	0.67	FALSE	41,229
Other	Other	12:55	20.6	1.10	FALSE	37,214
Other	Other	12:31	20.0	0.93	FALSE	40,843
Other	Other	8:25	19.7	0.82	FALSE	38,532
Other	Other	8:05	19.4	0.69	FALSE	38,557
Other	Other	7:18	20.0	0.64	FALSE	35,552
Other	Other	7:49	19.4	0.59	FALSE	37,849
Other	Other	7:35	19.7	0.58	FALSE	36,301
Other	Other	13:10	20.8	0.97	FALSE	37,242
Other	Other	13:30	21.1	0.91	FALSE	38,760
Far West	carq	14:00	20.8	0.84	FALSE	
Far West	napa	15:15	21.1	0.87	FALSE	31,824
Far West	napa	14:50	21.1	0.60	FALSE	32,844
Far West	carq	15:50	20.6	0.57	FALSE	37,332
Far West	carq	16:15	20.8	0.61	FALSE	33,492

Far West	carq	6:00	19.4	0.55	FALSE	29,886
Far West	carq	6:25	19.7	0.52	FALSE	27,737
Far West	carq	6:40	19.7	0.52	FALSE	27,986
Far West	carq	7:20	20.0	0.53	FALSE	24,944
Far West	carq	7:40	20.0	0.53	FALSE	26,010
Far West	wsuisb	8:00	20.0	0.49	FALSE	23,868
Far West	wsuisb	8:20	20.0	0.55	FALSE	22,396
Far West	wsuisb	8:45	20.0	0.56	FALSE	20,502
Far West	wsuisb	9:05	20.0	0.50	FALSE	19,329
West	msuisb	9:30	20.0	0.50	FALSE	17,289
West	msuisb	9:45	20.3	0.53	FALSE	14,744
West	msuisb	10:00	20.0	0.62	FALSE	14,308
West	msuisb	10:15	20.3	0.55	FALSE	13,537
West	chipps	10:30	20.3	0.58	FALSE	12,797
West	chipps	10:45	20.3	0.58	FALSE	11,562
West	chipps	10:55	20.3	0.60	FALSE	11,702
West	chipps	11:10	20.6	0.58	FALSE	10,343
West	chipps	11:20	20.6	0.57	FALSE	9,988
West	sac_sherm	11:35	20.8	0.62	FALSE	9,075
Far West	wsuisb	6:05	19.4	0.48	FALSE	25,908
Far West	wsuisb	6:30	19.4	0.49	FALSE	22,803
Far West	wsuisb	6:45	19.4	0.51	FALSE	22,149
Far West	wsuisb	7:05	19.4	0.38	FALSE	20,828
West	msuisb	7:30	19.7	0.43	FALSE	19,668
West	sac_sherm	12:00	20.3	0.51	FALSE	9,121
West	msuisb	10:25	19.4	0.38	FALSE	17,065
West	msuisb	10:45	20.0	0.41	FALSE	15,555
West	msuisb	11:00	20.0	0.41	FALSE	13,439
West	chipps	11:15	20.0	0.42	FALSE	12,665
West	chipps	11:30	19.4	0.44	FALSE	16,083
West	msuisb	10:00	19.7	0.37	FALSE	19,696
West	msuisb	8:05	19.4	0.29	FALSE	18,931
West	msuisb	7:49	19.4	0.36	FALSE	20,808
West	msuisb	8:33	20.0	0.65	FALSE	18,839
West	smarsh	8:50	20.0	0.65	FALSE	19,023
West	smarsh	9:15	20.3	0.51	FALSE	19,686
West	sac_sherm	7:00	20.0	0.57	FALSE	13,311
West	sac_sherm	7:20	20.0	0.48	FALSE	12,781
West	smarsh	7:45	19.4	0.57	FALSE	13,838
West	sac_sherm	8:22	20.0	0.41	FALSE	9,146
North	sjr_ant	8:55	20.0	0.60	FALSE	8,057
North	sjr_ant	9:25	20.0	0.67	FALSE	5,748
North	sjr_ant	9:53	20.8	0.52	FALSE	2,682

North	sjr_ant	10:20	21.1	0.61	FALSE	3,225
South	cdelta	10:53	21.1	0.59	FALSE	1,536
South	cdelta	11:05	21.1	0.62	FALSE	1,337
South	cdelta	11:30	21.1	0.61	FALSE	1,374
South	cdelta	11:50	20.8	0.66	FALSE	1,045
South	cdelta	12:18	21.1	0.79	FALSE	577
South	cdelta	12:45	20.8	0.81	FALSE	372
South	cdelta	13:00	21.7	0.81	FALSE	400
South	cdelta	13:20	21.7	0.81	FALSE	420
South	cdelta	13:35	21.9	0.86	FALSE	367
West	sac_sherm	5:55	20.0	0.50	FALSE	7,681
West	sac_sherm	6:15	20.0	0.58	FALSE	6,499
West	sac_rio	6:30	19.7	0.59	FALSE	5,330
West	sac_rio	6:48	19.4	0.48	FALSE	3,430
West	sac_rio	7:10	19.7	0.41	FALSE	2,573
West	sac_rio	7:28	19.4	0.41	FALSE	1,584
West	sac_rio	7:48	20.0	0.39	FALSE	1,120
West	sac_rio	8:06	20.3	0.51	FALSE	320
West	sac_rio	8:24	20.0	0.52	FALSE	284
North	sac_steam	10:30	20.8	0.56	FALSE	241
North	cache_dwsc	8:54	20.3	0.53	FALSE	247
North	cache_dwsc	9:18	20.6	0.51	FALSE	235
North	cache_dwsc	9:45	20.0	0.61	FALSE	239
North	sac_steam	10:50	20.6	0.61	FALSE	252
North	sac_steam	7:15	21.1	0.71	FALSE	
North	sac_steam	6:05	20.6	0.39	FALSE	
Other	Other	7:48	20.3	0.71	FALSE	214
North	sac_steam	6:45	20.3	0.61	FALSE	241
Other	Other	8:35	20.6	0.74	FALSE	222
Other	Other	9:10	21.1	0.76	FALSE	219
South	cdelta	11:53	20.6	0.81	FALSE	916
South	cdelta	6:30	20.6	1.09	FALSE	428
South	cdelta	7:15	20.8	1.08	FALSE	365
South	sdelta	6:55	20.6	1.12	FALSE	385
South	sjr_stk	7:43	21.1		FALSE	359
South	sjr_stk	8:03	21.4	1.16	FALSE	486
South	sjr_stk	8:28	22.2	0.40	FALSE	680
South	sjr_stk	9:00	22.8	0.20	FALSE	853
South	sdelta	10:15	22.2	0.59	FALSE	422
South	sdelta	10:38	21.9	0.91	FALSE	458
South	sdelta	11:05	21.7	0.87	FALSE	853
South	mok	13:20	20.6	0.91	FALSE	241
South	mok	9:35	21.1	0.95	FALSE	235

South	mok	6:35	20.6	0.71	FALSE	239
South	mok	7:00	20.8	0.79	FALSE	228
South	mok	7:30	20.6	0.81	FALSE	226
South	mok	9:05	20.6	0.91	FALSE	226
Other	Other	9:33	21.5	1.33	FALSE	42,853
Other	Other	9:20	21.0	1.38	FALSE	42,161
Other	Other	9:03	21.0	1.41	FALSE	41,922
Other	Other	8:38	21.5	1.24	FALSE	42,773
Other	Other	9:50	21.5	1.37	FALSE	42,305
Other	Other	10:00	22.0	1.31	FALSE	42,626
Other	Other	10:35	21.0	1.26	FALSE	42,705
Other	Other	8:17	21.5	0.85	FALSE	43,648
Other	Other	7:56	21.0	1.28	FALSE	40,538
Other	Other	10:15	21.5	1.28	FALSE	42,813
Other	Other	10:53	20.5	1.32	FALSE	41,096
Other	Other	11:13	20.0	1.31	FALSE	41,203
Other	Other	11:51	20.0	1.39	FALSE	36,053
Other	Other	11:30	20.0	1.39	FALSE	41,203
Other	Other	7:35	21.5	1.26	FALSE	38,975
Other	Other	7:15	21.5	1.26	FALSE	37,595
Other	Other	6:25	21.0	0.31	FALSE	33,233
Other	Other	7:00	21.5	1.32	FALSE	36,958
Other	Other	6:45	20.0	0.38	FALSE	36,252
Other	Other	12:22	20.0	1.39	FALSE	32,681
Other	Other	12:06	20.0	1.41	FALSE	36,846
Far West	carq	12:54	19.5	0.91	FALSE	32,818
Far West	carq	12:38	20.0	1.21	FALSE	34,873
Far West	napa	13:28	18.0	1.12	FALSE	31,742
Far West	napa	13:55	18.5	1.16	FALSE	33,526
Far West	carq	14:58	18.5		FALSE	33,202
Far West	carq	15:30	18.0	1.07	FALSE	30,507
Far West	carq	6:50		0.73	FALSE	25,225
Far West	carq	7:08		0.74	FALSE	23,134
Far West	carq	7:25		0.84	FALSE	22,640
Far West	carq	7:43		0.69	FALSE	22,032
Far West	carq	8:05		0.68	FALSE	21,735
Far West	wsuisb	8:20		0.90	FALSE	21,096
Far West	wsuisb	8:33		0.94	FALSE	20,844
Far West	wsuisb	8:48		0.81	FALSE	20,099
Far West	wsuisb	9:03		0.81	FALSE	19,267
West	msuisb	9:20		0.79	FALSE	18,533
West	msuisb	9:30		0.86	FALSE	16,515
West	msuisb	9:45		0.89	FALSE	15,965

West	msuisb	10:33		0.76	FALSE	14,644
West	chipps	10:48		0.81	FALSE	14,164
West	chipps	11:03		0.78	FALSE	12,958
West	chipps	11:15		0.79	FALSE	12,409
West	chipps	11:30		0.59	FALSE	13,284
West	chipps	11:50		0.59	FALSE	12,874
West	sac_sherm	12:05		0.63	FALSE	12,539
West	sac_sherm	12:22		0.67	FALSE	11,093
West	sac_sherm	12:35		0.69	FALSE	9,861
West	sac_sherm	13:43		0.56	FALSE	10,977
Far West	wsuisb	7:19	18.9	0.61	FALSE	21,628
Far West	wsuisb	7:33	19.2	0.70	FALSE	20,928
Far West	wsuisb	7:45	19.2	0.71	FALSE	20,687
Far West	wsuisb	8:08	19.2	0.70	FALSE	20,180
West	msuisb	8:28	18.9	0.80	FALSE	19,361
West	msuisb	10:50	19.7	0.79	FALSE	18,327
West	msuisb	11:04	20.0	0.84	FALSE	16,244
West	msuisb	11:20	20.0	0.78	FALSE	15,433
West	chipps	11:33	20.0	0.70	FALSE	15,283
West	chipps	11:48	20.3	0.75	FALSE	13,037
West	msuisb	10:30	19.4	0.85	FALSE	20,332
West	msuisb	8:58	19.7	0.88	FALSE	18,619
West	msuisb	8:45	19.2	1.05	FALSE	19,771
West	msuisb	9:15	19.4	0.79	FALSE	19,375
West	smarsh	9:28	19.4	0.63	FALSE	19,329
West	smarsh	9:43	19.7		FALSE	19,555
West	smarsh	8:48	20.0	0.64	FALSE	9,954
West	sac_sherm	9:30	19.7	0.66	FALSE	4,509
North	sjr_ant	9:53	21.1	0.76	FALSE	3,416
North	sjr_ant	10:25	21.1	0.78	FALSE	5,355
North	sjr_ant	10:47	21.1	0.76	FALSE	2,114
North	sjr_ant	11:04	20.8	0.81	FALSE	1,705
South	cdelta	11:21	20.6	0.80	FALSE	1,419
South	cdelta	11:38	20.8	0.83	FALSE	1,237
South	cdelta	11:54	20.6	0.87	FALSE	976
South	cdelta	12:09	20.6	0.98	FALSE	682
South	cdelta	12:26	21.1	1.01	FALSE	514
South	cdelta	12:45	20.8	0.86	FALSE	323
South	cdelta	13:00	21.1	1.03	FALSE	327
South	cdelta	13:16	21.1	1.00	FALSE	330
South	cdelta	13:30	21.1	1.18	FALSE	374
West	sac_sherm	6:30	19.7	0.76	FALSE	6,265
West	sac_sherm	6:55	19.4	0.65	FALSE	4,514

West	sac_rio	7:14	20.6	0.62	FALSE	3,040
West	sac_rio	7:33	19.4	0.64	FALSE	2,636
West	sac_rio	7:49	19.4	0.58	FALSE	1,790
West	sac_rio	8:27	19.7	0.60	FALSE	515
West	sac_rio	8:47	20.0	0.64	FALSE	217
West	sac_rio	9:05	20.6	0.66	FALSE	208
West	sac_rio	9:24	20.3	0.69	FALSE	196
North	cache_dwsc	9:45	20.3	0.61	FALSE	199
North	cache_dwsc	10:08	20.3	0.68	FALSE	212
North	cache_dwsc	9:37	20.6	0.56	FALSE	228
North	sac_steam	8:46	19.4	1.04	FALSE	174
North	sac_steam	7:45	19.4	1.11	FALSE	163
Other	Other	9:28	19.4	1.01	FALSE	174
North	sac_steam	12:37	20.0	0.77	FALSE	205
North	sac_steam	7:10	19.4	0.63	FALSE	385
North	sac_steam	8:23	19.7	0.97	FALSE	162
Other	Other	10:10	19.7	1.10	FALSE	165
Other	Other	10:45	19.4	0.96	FALSE	172
South	cdelta	13:00	19.4	0.99	FALSE	958
South	cdelta	7:07	19.4	1.21	FALSE	468
South	cdelta	7:55	19.4	1.29	FALSE	
South	sdelta	7:35	19.4	1.26	FALSE	496
South	sjr_stk	8:20	20.0	1.28	FALSE	685
South	sjr_stk	8:45	20.0	1.20	FALSE	880
South	sjr_stk	9:07	20.3	0.91	FALSE	881
South	sjr_stk	9:30	20.6	0.86	FALSE	926
South	sdelta	11:14	20.6	0.91	FALSE	566
South	sdelta	11:43	20.6	0.79	FALSE	568
South	sdelta	12:13	20.6	0.78	FALSE	767
South	mok	14:30	19.4	1.01	FALSE	182
South	mok	9:50	18.3		FALSE	178
South	mok	9:10	18.3	0.59	FALSE	173
South	mok	10:35	19.4	0.91	FALSE	188
Other	Other	9:33	17.5	0.98	FALSE	42,863
Other	Other	9:15	17.5	1.01	FALSE	42,524
Other	Other	9:00	17.5	0.89	FALSE	43,197
Other	Other	9:50	17.8	1.09	FALSE	43,051
Other	Other	10:10	17.8	1.10	FALSE	42,375
Other	Other	10:30	17.8	1.02	FALSE	41,400
Other	Other	11:00	17.8	1.09	FALSE	40,050
Other	Other	8:35	17.2	1.07	FALSE	43,758
Other	Other	8:15	17.5	0.81	FALSE	41,851
Other	Other	10:45	18.1	1.10	FALSE	40,500

Other	Other	11:20	18.1	0.99	FALSE	39,263
Other	Other	11:43	18.3	0.69	FALSE	36,113
Other	Other	12:18	18.3	0.71	FALSE	34,425
Other	Other	12:00	18.3	0.68	FALSE	37,575
Other	Other	7:58	17.2	0.71	FALSE	39,872
Other	Other	7:40	17.5	0.43	FALSE	37,520
Other	Other	6:50	17.2	0.26	FALSE	35,325
Other	Other	7:23	17.2	0.33	FALSE	36,577
Other	Other	7:06	17.2	0.29	FALSE	35,792
Other	Other	12:35	18.3	0.62	FALSE	32,987
Other	Other	12:55	18.3	0.79	FALSE	34,937
Far West	carq	15:10	18.3	0.89	FALSE	31,105
Far West	carq	13:13	18.3	0.78	FALSE	30,880
Far West	napa	14:40	18.6	0.96	FALSE	30,375
Far West	napa	14:07	18.6	0.79	FALSE	33,021
Far West	carq	15:30	18.3	0.92	FALSE	30,542
Far West	carq	16:06	18.3	0.79	FALSE	26,485
Far West	carq	15:50	18.3	0.69	FALSE	28,062
Far West	carq	16:25	18.3	0.72	FALSE	23,892
Far West	carq	16:45	18.3	0.81	FALSE	24,005
Far West	carq	6:08	17.2	0.49	FALSE	21,715
Far West	carq	6:25	17.5	0.49	FALSE	21,688
Far West	wsuisb	6:45	17.5	0.71	FALSE	22,089
Far West	wsuisb	7:00	17.5	0.78	FALSE	22,427
Far West	wsuisb	7:15	17.8	0.60	FALSE	22,878
Far West	wsuisb	7:30	18.3	0.69	FALSE	19,080
West	msuisb	7:50	17.8	0.69	FALSE	17,514
West	msuisb	8:00	17.8	0.76	FALSE	18,248
West	msuisb	8:15	17.8	0.68	FALSE	17,910
West	msuisb	8:30	18.1	0.52	FALSE	13,197
West	chipps	8:45	18.1	0.78	FALSE	14,508
West	chipps	9:00	18.1	0.81	FALSE	14,146
West	chipps	9:15	18.1	0.51	FALSE	12,396
West	chipps	9:30	18.3	0.59	FALSE	12,589
West	chipps	9:45	18.3	0.63	FALSE	12,589
West	sac_sherm	10:00	18.3	0.73	FALSE	11,766
West	sac_sherm	10:15	18.3	0.69	FALSE	11,459
West	sac_sherm	10:33	18.3	0.64	FALSE	12,861
West	sac_sherm	10:48	18.3	0.79	FALSE	10,748
West	smarsh	11:13	18.3	0.62	FALSE	6,130
West	sac_sherm	11:52	18.3	0.81	FALSE	8,460
Far West	wsuisb	6:12	17.2	0.63	FALSE	19,566
Far West	wsuisb	6:28	17.2	0.72	FALSE	18,990

Far West	wsuisb	6:45	17.2	0.76	FALSE	19,046
Far West	wsuisb	7:00	17.2	0.74	FALSE	19,193
West	msuisb	7:13	17.2	0.78	FALSE	18,641
West	msuisb	10:22	17.5	0.80	FALSE	17,266
West	msuisb	10:04	17.2	0.70	FALSE	17,266
West	msuisb	10:25	17.8	0.80	FALSE	16,860
West	chipps	10:50	17.8	0.59	FALSE	16,082
West	chipps	11:05	18.3	0.49	FALSE	13,535
West	msuisb	9:45	17.2	0.69	FALSE	20,658
West	msuisb	7:50	17.2	0.79	FALSE	18,674
West	msuisb	7:35	17.2	0.49	FALSE	19,249
West	msuisb	8:10	17.2	0.66	FALSE	17,322
West	smarsh	8:25	17.2	0.64	FALSE	17,130
West	smarsh	8:58	16.9	0.56	FALSE	16,224
North	sjr_ant	12:00	18.3	0.81	FALSE	8,072
North	sjr_ant	12:25	18.3	0.81	FALSE	6,018
North	sjr_ant	6:08	17.2	0.63	FALSE	2,016
North	sjr_ant	6:35	17.2	0.63	FALSE	1,391
South	cdelta	6:53	17.2	0.86	FALSE	1,208
South	cdelta	7:17	17.2	0.87	FALSE	1,051
South	cdelta	7:35	17.2	0.86	FALSE	679
South	cdelta	7:50	17.2	0.91	FALSE	573
South	cdelta	8:13	17.2	0.90	FALSE	412
South	cdelta	8:35	17.2	0.91	FALSE	358
South	cdelta	8:53	17.2	1.29	FALSE	426
South	cdelta	9:08	17.2	1.30	FALSE	466
South	cdelta	9:23	17.2	1.28	FALSE	421
South	cdelta	9:40	17.5	1.30	FALSE	504
West	sac_sherm	6:00	16.1	0.51	FALSE	2,244
West	sac_sherm	6:25	16.7	0.42	FALSE	2,187
West	sac_rio	6:45	16.7	0.56	FALSE	1,728
West	sac_rio	7:09	16.7	0.61	FALSE	1,107
West	sac_rio	7:35	16.7	0.72	FALSE	417
West	sac_rio	7:50	16.7	0.69	FALSE	257
West	sac_rio	8:07	16.7	0.72	FALSE	254
West	sac_rio	8:25	16.7	0.74	FALSE	250
West	sac_rio	8:40	16.7	0.70	FALSE	243
North	sac_steam	10:45	16.7	0.66	FALSE	272
North	cache_dwsc	9:03	16.7	0.63	FALSE	246
North	cache_dwsc	9:21	16.7	0.61	FALSE	243
North	cache_dwsc	9:45	16.4	0.49	FALSE	358
North	sac_steam	11:05	17.2	0.69	FALSE	294
North	sac_steam	9:15	14.7	0.71	FALSE	225

North	sac_steam	7:55	14.4	1.10	FALSE	235
Other	Other	11:07	15.6	0.51	FALSE	279
North	sac_steam	7:45	14.2	0.68	FALSE	214
Other	Other	11:50	15.6	0.59	FALSE	205
Other	Other	12:45	15.6	0.81	FALSE	233
South	cdelta	12:40	14.4	1.19	FALSE	819
South	cdelta	7:45	14.2	1.21	FALSE	466
South	sdelta	7:27	13.9	1.01	FALSE	549
South	sjr_stk	8:15	14.4	1.38	FALSE	593
South	sjr_stk	8:38	14.4	1.14	FALSE	608
South	sjr_stk	9:00	14.4	0.70	FALSE	676
South	sjr_stk	9:30	14.4	0.68	FALSE	701
South	sdelta	10:55	15.6	1.06	FALSE	604
South	sdelta	11:20	15.6	0.80	FALSE	610
South	sdelta	11:55	14.7	0.84	FALSE	755
South	mok	14:03	13.9	1.06	FALSE	208
South	mok	11:35	13.9	0.98	FALSE	214
South	mok	8:40	12.8	1.08	FALSE	198
South	mok	9:00	12.8	1.18	FALSE	192
South	mok	9:33	11.7	0.96	FALSE	126
South	mok	11:05	13.9	1.09	FALSE	221
Other	Other	8:48	12.2	0.64	FALSE	43,047
Other	Other	9:53	12.2	0.59	FALSE	42,858
Other	Other	8:20	12.2	0.81	FALSE	43,508
Other	Other	7:58	12.2	0.74	FALSE	41,781
Other	Other	10:08	12.2	0.59	FALSE	41,521
Other	Other	10:25	12.2	0.61	FALSE	42,817
Other	Other	10:40	12.2	0.64	FALSE	42,425
Other	Other	7:38	12.2	0.64	FALSE	40,560
Other	Other	7:20	12.2	0.61	FALSE	39,005
Other	Other	6:24	12.2	0.56	FALSE	35,106
Other	Other	7:00	12.2	0.54	FALSE	38,328
Other	Other	6:49	11.7	0.59	FALSE	37,177
Other	Other	11:10	12.2	0.54	FALSE	38,890
Other	Other	11:30	12.2	0.51	FALSE	33,408
Far West	napa	12:45	12.2	0.59	FALSE	35,566
Far West	napa	12:20	11.7	0.68	FALSE	32,172
Far West	carq	13:35	12.2	0.54	FALSE	37,868
Other	Other	6:15	11.7	0.48	FALSE	33,955
Far West	carq	6:48	11.7	0.51	FALSE	32,197
Far West	carq	6:33	11.7	0.51	FALSE	36,890
Far West	carq	7:08	11.7	0.71	FALSE	
Far West	carq	7:40	11.7	0.71	FALSE	31,443

Far West	carq	8:00	11.7	0.75	FALSE	28,504
Far West	carq	8:18	11.7	0.73	FALSE	27,465
Far West	carq	8:33	11.7	0.78	FALSE	27,509
Far West	carq	8:48	11.7	0.78	FALSE	27,581
Far West	wsuisb	9:00	11.7	0.74	FALSE	28,840
Far West	wsuisb	9:15	11.7	0.69	FALSE	27,811
Far West	wsuisb	9:30	11.7	0.67	FALSE	27,811
Far West	wsuisb	9:40	11.7	0.64	FALSE	27,860
West	msuisb	9:55	11.7	0.63	FALSE	25,316
West	msuisb	10:10	11.7	0.66	FALSE	25,085
West	msuisb	10:23	11.7	0.66	FALSE	24,507
West	msuisb	10:35	11.7	0.66	FALSE	23,020
West	chipps	10:48	11.7	0.72	FALSE	19,809
West	chipps	11:00	11.7	0.70	FALSE	18,695
West	chipps	11:18	11.7	0.72	FALSE	15,960
West	chipps	11:30	11.7	0.71	FALSE	
West	chipps	11:48	11.7	0.73	FALSE	16,975
West	sac_sherm	12:05	11.7	0.74	FALSE	16,600
West	sac_sherm	12:18	11.7	0.74	FALSE	17,474
West	sac_sherm	12:33	11.7	0.74	FALSE	16,513
West	sac_sherm	12:48	11.7	0.79	FALSE	17,606
West	smarsh	13:08	11.7	0.68	FALSE	11,540
West	sac_sherm	13:50	11.7	0.74	FALSE	16,437
North	sjr_ant	14:15	11.7	0.74	FALSE	13,920
Far West	wsuisb	7:08	11.7	0.64	FALSE	24,696
Far West	wsuisb	7:25	11.7	0.48	FALSE	24,854
Far West	wsuisb	7:40	11.7	0.50	FALSE	22,088
Far West	wsuisb	7:58	11.7	0.50	FALSE	22,230
West	msuisb	8:13	11.7	0.51	FALSE	21,476
West	msuisb	11:05	11.1	0.58	FALSE	21,885
West	msuisb	11:25	11.1	0.70	FALSE	19,660
West	msuisb	11:40	11.1	0.72	FALSE	20,085
West	chipps	11:55	11.1	0.72	FALSE	18,911
West	chipps	12:13	11.1	0.79	FALSE	17,531
West	msuisb	10:48	11.1	0.48	FALSE	21,904
West	msuisb	8:45	11.7	0.51	FALSE	20,971
West	msuisb	8:28	11.7	0.51	FALSE	21,478
West	msuisb	9:03	11.7	0.51	FALSE	17,702
West	smarsh	9:40	11.7	0.47	FALSE	17,491
West	smarsh	9:55	11.1	0.53	FALSE	16,011
North	sjr_ant	7:30	11.7	1.01	FALSE	7,411
North	sjr_ant	7:58	11.1	1.03	FALSE	5,162
North	sjr_ant	8:25	11.1	1.04	FALSE	3,901

South	cdelta	8:55	11.1	1.10	FALSE	2,564
South	cdelta	9:08	11.1	1.01	FALSE	2,078
South	cdelta	9:30	11.1	0.99	FALSE	1,926
South	cdelta	9:45	10.6	0.98	FALSE	1,614
South	cdelta	10:08	10.6	1.01	FALSE	742
South	cdelta	10:30	10.6	1.03	FALSE	552
South	cdelta	10:55	10.6	1.04	FALSE	505
South	cdelta	11:08	10.6	1.02	FALSE	600
South	cdelta	11:25	10.6	1.03	FALSE	682
South	cdelta	11:45	10.6	1.06	FALSE	582
West	sac_sherm	7:00	11.1	0.61	FALSE	8,738
West	sac_sherm	7:18	11.1	0.71	FALSE	6,955
West	sac_rio	7:38	10.6	0.81	FALSE	3,093
West	sac_rio	7:58	10.0	0.82	FALSE	2,626
West	sac_rio	8:25	10.0	0.81	FALSE	1,341
West	sac_rio	8:45	10.0	0.71	FALSE	615
West	sac_rio	9:05	10.0	0.69	FALSE	343
West	sac_rio	9:25	10.0	0.69	FALSE	283
West	sac_rio	9:45	10.0	0.71	FALSE	262
North	cache_dwsc	10:08	10.0	0.69	FALSE	281
North	cache_dwsc	10:30	10.0	0.73	FALSE	313
North	cache_dwsc	10:55	10.0	0.60	FALSE	339
North	sac_steam	11:50	10.0	0.86	FALSE	198
North	sac_steam	9:35	8.9	0.15	FALSE	157
Other	Other	9:20	8.9	0.15	FALSE	174
North	sac_steam	8:00	8.9	0.19	FALSE	231
Other	Other	11:30	9.4	0.15	FALSE	155
North	sac_steam	14:48	9.7	0.13	FALSE	285
North	sac_steam	8:50	8.9	0.14	FALSE	150
Other	Other	12:25	9.4	0.12	FALSE	145
Other	Other	13:00	9.4	0.12	FALSE	199
South	cdelta	13:25	8.9	0.92	FALSE	861
South	cdelta	8:40	8.9	0.89	FALSE	562
South	sdelta	8:18	8.3	0.50	FALSE	463
South	sjr_stk	9:05	8.9	1.01	FALSE	711
South	sjr_stk	9:30	8.9		FALSE	505
South	sjr_stk	9:55	8.9	1.01	FALSE	1,003
South	sjr_stk	10:10	9.2	1.02	FALSE	883
South	sdelta	11:38	8.9	0.81	FALSE	674
South	sdelta	12:05	8.9	0.92	FALSE	679
South	sdelta	12:35	8.9	1.02	FALSE	883
South	mok	14:55	8.9	0.19	FALSE	238
South	mok	15:30	8.3	0.21	FALSE	212

South	mok	15:50	8.3	0.26	FALSE	196
South	mok	16:25	8.1	0.19	FALSE	227
South	mok	12:08	7.8	0.48	FALSE	200
South	mok	10:18	7.8	0.31	FALSE	208
Far West	napa	8:23	20.0	0.55	FALSE	23,567
Far West	napa	8:00	20.6	0.43	FALSE	23,666
Far West	carq	7:15	20.0	0.52	FALSE	15,695
Far West	carq	9:20	19.4	0.55	FALSE	14,941
Far West	carq	8:45	20.3	0.45	FALSE	21,487
Far West	carq	9:45	18.9	0.55	FALSE	14,699
Far West	carq	10:20	20.6	0.55	FALSE	14,636
Far West	carq	10:50	21.1	0.55	FALSE	13,567
Far West	carq	11:15	20.8	0.41	FALSE	13,043
Far West	wsuisb	11:35	21.1	0.40	FALSE	11,502
Far West	wsuisb	12:00	21.0	0.41	FALSE	10,506
Far West	wsuisb	12:20	21.1	0.32	FALSE	9,092
Far West	wsuisb	12:45	21.1	0.40	FALSE	7,995
West	msuisb	13:05	21.1	0.40	FALSE	7,203
Far West	wsuisb	12:35	21.1	0.48	FALSE	13,566
Far West	wsuisb	12:55	21.1	0.48	FALSE	13,100
Far West	wsuisb	13:20	21.1	0.34	FALSE	9,328
Far West	wsuisb	13:45	21.1	0.34	FALSE	8,965
West	msuisb	14:10	21.1	0.38	FALSE	7,307
West	msuisb	14:45	21.7	0.35	FALSE	4,785
West	msuisb	10:15	20.0	0.35	FALSE	5,340
West	msuisb	10:30	20.0	0.36	FALSE	5,330
West	msuisb	11:00	20.0	0.33	FALSE	4,705
West	chipps	11:25	20.6	0.26	FALSE	3,212
West	chipps	11:46	20.6	0.28	FALSE	2,623
West	msuisb	9:45	20.6	0.33	FALSE	6,703
West	msuisb	9:15	20.0	0.29	FALSE	6,174
West	msuisb	8:56	20.0	0.35	FALSE	6,829
West	msuisb	8:25	20.0	0.35	FALSE	5,470
West	smarsh	7:59	21.1	0.40	FALSE	6,298
West	smarsh	7:30	20.6	0.29	FALSE	6,254
West	msuisb	6:40	20.6	0.29	FALSE	1,102
West	msuisb	7:15	20.6	0.39	FALSE	1,074
West	chipps	7:40	20.6	0.40	FALSE	902
West	chipps	8:10	20.0	0.39	FALSE	889
West	chipps	8:40	20.0	0.39	FALSE	646
West	chipps	9:05	20.6	0.39	FALSE	686
West	chipps	9:40	20.6	0.38	FALSE	678
West	sac_sherm	10:15	21.1	0.38	FALSE	705

West	sac_sherm	10:40	20.6	0.34	FALSE	676
West	sac_sherm	11:05	21.1	0.37	FALSE	652
West	sac_sherm	11:35	21.1	0.37	FALSE	611
West	smarsh	12:00	21.1	0.30	FALSE	349
West	sac_sherm	12:25	21.1	0.33	FALSE	379
West	sac_sherm	12:50	21.1	0.40	FALSE	164
West	sac_sherm	13:20	21.1	0.45	FALSE	148
West	sac_rio	13:50	21.1	0.45	FALSE	152
West	sac_rio	14:10	21.1	0.50	FALSE	136
West	sac_rio	14:31	21.1	0.55	FALSE	130
North	sac_steam	13:02	21.1	0.98	FALSE	129
North	sac_steam	13:46	22.5	1.04	FALSE	116
Other	Other	12:30	20.8	0.79	FALSE	135
West	sac_rio	6:52	20.0	0.60	FALSE	138
West	sac_rio	7:15	20.0	0.75	FALSE	126
West	sac_rio	7:42	20.6	0.55	FALSE	131
West	sac_rio	8:03	20.6	0.68	FALSE	127
North	sac_steam	8:25	20.3	0.71	FALSE	124
North	cache_dwsc	8:48	20.6	0.49	FALSE	145
North	cache_dwsc	9:18	20.0	0.48	FALSE	152
North	cache_dwsc	9:45	20.6	0.40	FALSE	161
North	sac_steam	14:13	23.3	0.79	FALSE	124
North	sac_steam	13:23	22.2	1.03	FALSE	123
Other	Other	12:00	21.1	0.81	FALSE	138
Other	Other	11:39	21.1	0.60	FALSE	143
North	sjr_ant	6:31	21.1	0.28	FALSE	510
North	sjr_ant	6:51	21.1	0.41	FALSE	408
North	sjr_ant	7:22	21.2	0.38	FALSE	363
North	sjr_ant	7:47	21.7	0.50	FALSE	236
South	cdelta	8:14	21.7	0.55	FALSE	203
South	cdelta	8:38	21.7	0.49	FALSE	192
South	cdelta	9:08	21.9	0.48	FALSE	181
South	cdelta	9:36	21.8	0.51	FALSE	143
South	cdelta	12:00	22.5	0.72	FALSE	147
South	cdelta	11:39	22.2	0.72	FALSE	135
South	cdelta	11:19	22.2	0.74	FALSE	135
South	cdelta	10:08	21.7	0.71	FALSE	140
South	cdelta	10:34	22.2	0.80	FALSE	133
South	cdelta	10:54	22.2	0.98	FALSE	134
South	cdelta	11:21	22.2	0.68	FALSE	164
South	cdelta	7:15	21.2	0.72	FALSE	137
South	sdelta	6:50	20.6	0.74	FALSE	141
South	sjr_stk	7:53	22.2	0.82	FALSE	144

South	sjr_stk	8:15	22.2	0.66	FALSE	172
South	sjr_stk	8:46	23.3	0.58	FALSE	437
South	sjr_stk	9:20	23.9	0.37	FALSE	638
South	sdelta	10:09	23.3	0.54	FALSE	153
South	sdelta	10:38	22.8	0.60	FALSE	154
South	sdelta	10:56	23.3	0.72	FALSE	160
South	mok	7:35	20.6	0.75	FALSE	163
South	mok	10:22	21.1	0.69	FALSE	114
South	mok	9:30	20.6	0.71	FALSE	104
South	mok	9:49	20.0	0.42	FALSE	83
South	mok	8:59	20.5	0.55	FALSE	138
South	mok	8:02	21.1	0.81	FALSE	137
Other	Other	9:42	19.2	0.81	FALSE	34,344
Other	Other	9:26	18.9	0.82	FALSE	35,404
Other	Other	9:09	18.9	0.91	FALSE	35,192
Other	Other	8:52	19.2	1.01	FALSE	35,020
Other	Other	10:09	19.4	0.62	FALSE	32,860
Other	Other	10:21	19.4	0.81	FALSE	32,603
Other	Other	10:38	19.4	0.79	FALSE	33,115
Other	Other	8:33	19.2	0.78	FALSE	33,221
Other	Other	8:15	19.4	0.86	FALSE	33,233
Other	Other	10:55	19.7	0.79	FALSE	30,153
Other	Other	11:17	20.0	0.80	FALSE	29,836
Other	Other	12:33	19.7	0.69	FALSE	28,143
Other	Other	12:16	20.3	0.69	FALSE	23,276
Other	Other	11:57	20.3	0.79	FALSE	28,354
Other	Other	7:58	19.4	0.86	FALSE	32,283
Other	Other	7:38	16.7	0.69	FALSE	32,222
Other	Other	6:45	16.1	0.61	FALSE	31,064
Other	Other	7:19	16.7	0.73	FALSE	31,695
Other	Other	7:09	16.4	0.71	FALSE	31,861
Other	Other	12:34	20.8	0.64	FALSE	21,100
Other	Other	12:53	20.8	0.64	FALSE	22,239
Far West	carq	14:17	21.4	0.72	FALSE	20,169
Far West	carq	13:13	20.8	0.71	FALSE	22,425
Far West	napa	13:48	21.4	0.51	FALSE	24,851
Far West	carq	6:08	18.3	0.61	FALSE	23,532
Far West	carq	6:45	19.4	0.69	FALSE	14,851
Far West	carq	6:28	18.9	0.66	FALSE	17,204
Far West	carq	7:00	20.0	0.63	FALSE	15,518
Far West	carq	7:18	20.0	0.79	FALSE	16,557
Far West	carq	7:40	20.0	0.68	FALSE	16,205
Far West	carq	7:58	20.0	0.71	FALSE	15,677

Far West	wsuisb	8:17	20.6	0.78	FALSE	14,363
Far West	wsuisb	8:35	20.6	0.69	FALSE	14,564
Far West	wsuisb	8:51	20.6	0.68	FALSE	14,677
Far West	wsuisb	9:06	20.6	0.70	FALSE	11,385
West	msuisb	9:20	20.6	0.72	FALSE	10,865
West	msuisb	9:41	20.6	0.74	FALSE	9,370
West	msuisb	9:58	20.6	0.76	FALSE	9,805
West	msuisb	10:13	20.6	0.77	FALSE	4,645
West	chipps	10:28	21.1	0.69	FALSE	5,845
West	chipps	10:45	21.1	0.59	FALSE	5,522
West	chipps	11:00	21.4	0.53	FALSE	4,749
West	chipps	11:15	21.4	0.59	FALSE	5,522
Far West	wsuisb	5:50	20.0		FALSE	12,491
Far West	wsuisb	6:37	19.4	0.44	FALSE	12,680
Far West	wsuisb	6:59	20.0	0.46	FALSE	12,794
Far West	wsuisb	7:16	20.3	0.48	FALSE	12,646
West	msuisb	7:31	20.3	0.46	FALSE	11,786
West	msuisb	10:15	20.6	0.30	FALSE	10,495
West	msuisb	10:33	20.6	0.30	FALSE	9,010
West	msuisb	10:49	20.6	0.38	FALSE	8,820
West	chipps	11:03	21.4	0.40	FALSE	8,894
West	chipps	11:15	21.1	0.39	FALSE	8,703
West	msuisb	9:55	20.6	0.38	FALSE	13,437
West	msuisb	8:03	20.6	0.30	FALSE	10,330
West	msuisb	7:46	20.6	0.50	FALSE	11,617
West	msuisb	8:26	20.6	0.40	FALSE	8,612
West	smarsh	8:45	21.1	0.39	FALSE	8,215
West	smarsh	9:07	21.7	0.49	FALSE	8,401
West	chipps	6:05	20.6		FALSE	1,880
West	sac_sherm	6:26	20.8	0.31	FALSE	1,222
West	sac_sherm	6:51	20.6	0.36	FALSE	832
West	sac_sherm	7:08	20.6	0.36	FALSE	695
West	sac_sherm	7:24	20.6	0.38	FALSE	680
West	smarsh	7:49	20.0	0.40	FALSE	755
West	sac_sherm	8:21	20.6	0.39	FALSE	905
North	sjr_ant	8:48	21.1	0.42	FALSE	779
North	sjr_ant	9:14	22.2	0.41	FALSE	672
North	sjr_ant	10:48	22.2	0.41	FALSE	427
North	sjr_ant	10:11	21.7	0.48	FALSE	398
South	cdelta	10:28	21.7	0.49	FALSE	398
South	cdelta	10:46	22.2	0.56	FALSE	241
South	cdelta	11:03	22.2	0.59	FALSE	279
South	cdelta	11:36	22.2	0.61	FALSE	238

South	cdelta	11:55	21.7	0.64	FALSE	251
South	cdelta	12:20	21.7	0.69	FALSE	197
South	cdelta	12:37	22.2	0.73	FALSE	196
South	cdelta	13:02	22.2	0.70	FALSE	200
West	sac_sherm	5:50	20.6		FALSE	626
West	sac_sherm	6:22	20.6		FALSE	292
West	sac_rio	6:45	20.6	0.48	FALSE	208
West	sac_rio	7:05	20.6	0.50	FALSE	208
West	sac_rio	7:30	20.6	0.59	FALSE	212
West	sac_rio	7:49	20.6	0.61	FALSE	195
West	sac_rio	8:10	20.6		FALSE	197
West	sac_rio	8:30	20.6	0.66	FALSE	199
West	sac_rio	8:48	20.8	0.69	FALSE	200
South	cdelta	13:53	22.2	0.66	FALSE	253
South	mok	7:09	20.0	0.81	FALSE	205
South	cdelta	7:35	20.6	0.86	FALSE	208
South	cdelta	8:00	20.8	0.78	FALSE	196
South	cdelta	8:53	21.7	0.86	FALSE	196
South	sdelta	8:31	21.4	0.88	FALSE	201
South	sjr_stk	9:22	22.2	0.89	FALSE	266
South	sjr_stk	9:47	22.2	0.89	FALSE	438
South	sjr_stk	10:14	22.5	0.51	FALSE	518
South	sjr_stk	10:37	22.8	0.28	FALSE	478
South	sdelta	12:00	23.3	0.84	FALSE	246
South	sdelta	12:33	23.3	0.86	FALSE	222
South	sdelta	13:03	23.3	0.81	FALSE	235
North	sac_steam	7:04	19.4	0.51	FALSE	206
North	cache_dwsc	7:22	20.0	0.59	FALSE	208
North	cache_dwsc	7:41	20.0	0.56	FALSE	207
North	cache_dwsc	8:08	19.4	0.49	FALSE	205
South	mok	11:33	20.0	0.61	FALSE	226
South	mok	10:03	20.0	0.39	FALSE	207
South	mok	10:25	20.0	0.38	FALSE	208
South	mok	10:51	20.6	0.34	FALSE	213
South	mok	9:33	19.4	0.49	FALSE	237
Other	Other	9:27	17.8	0.70	FALSE	39,176
Other	Other	9:10	17.8	0.69	FALSE	39,289
Other	Other	8:52	17.8	0.66	FALSE	40,442
Other	Other	8:33	17.8	0.51	FALSE	39,987
Other	Other	9:51	17.8	0.68	FALSE	38,965
Other	Other	10:08	17.8	0.69	FALSE	37,942
Other	Other	10:41	17.8	0.73	FALSE	37,668
Other	Other	8:16	17.8	0.42	FALSE	39,874

Other	Other	8:00	17.8	0.31	FALSE	39,010
Other	Other	10:26	17.8	0.74	FALSE	37,895
Other	Other	10:58	17.8	0.73	FALSE	37,278
Other	Other	11:13	17.8	0.80	FALSE	36,480
Other	Other	11:48	18.3	0.81	FALSE	30,385
Other	Other	11:27	17.8	0.79	FALSE	32,433
Other	Other	7:44	17.8	0.30	FALSE	37,662
Other	Other	7:26	17.8	0.31	FALSE	37,436
Other	Other	6:30	17.2		FALSE	35,392
Other	Other	7:06	17.8	0.29	FALSE	35,789
Other	Other	6:51	17.2	0.31	FALSE	36,563
Other	Other	12:08	18.3	0.79	FALSE	29,536
Other	Other	12:22	18.3	0.80	FALSE	29,257
Far West	carq	13:45	18.6	0.81	FALSE	29,920
Far West	carq	12:38	18.3	0.78	FALSE	29,019
Far West	napa	13:06	18.3	0.69	FALSE	29,868
Far West	carq	6:09	17.8		FALSE	32,547
Far West	carq	6:54	17.8		FALSE	24,389
Far West	carq	6:34	17.8		FALSE	32,289
Far West	carq	7:14	17.8	0.39	FALSE	29,427
Far West	carq	7:33	17.8	0.44	FALSE	27,751
Far West	carq	7:53	17.8	0.45	FALSE	22,640
Far West	carq	8:08	17.8	0.44	FALSE	24,197
Far West	wsuisb	8:31	17.8	0.50	FALSE	24,439
Far West	wsuisb	8:50	17.8	0.51	FALSE	23,754
Far West	wsuisb	9:04	17.8	0.51	FALSE	19,591
Far West	wsuisb	9:25	17.8	0.61	FALSE	18,618
West	msuisb	9:41	17.8	0.60	FALSE	16,024
West	msuisb	10:02	17.8	0.61	FALSE	14,530
West	msuisb	10:19	17.8	0.61	FALSE	11,826
West	msuisb	10:36	17.8		FALSE	11,837
West	chipps	10:53	17.8	0.66	FALSE	10,397
West	chipps	11:08	17.8	0.66	FALSE	9,348
West	chipps	11:26	18.3	0.67	FALSE	8,476
West	chipps	11:45	18.3	0.66	FALSE	7,834
Far West	wsuisb	6:00	17.8		FALSE	21,445
Far West	wsuisb	6:21	17.8		FALSE	20,508
Far West	wsuisb	6:40	17.8		FALSE	18,786
Far West	wsuisb	6:56	17.8	0.41	FALSE	18,740
West	msuisb	7:05	17.8	0.45	FALSE	17,476
West	msuisb	9:51	17.2	0.44	FALSE	14,125
West	msuisb	10:14	17.2	0.51	FALSE	14,118
West	msuisb	10:33	17.2	0.52	FALSE	13,076

West	chipps	10:51	17.8	0.49	FALSE	12,037
West	chipps	11:08	16.9	0.34	FALSE	9,884
West	msuisb	9:30	17.8	0.39	FALSE	17,748
West	msuisb	7:41	17.8	0.50	FALSE	16,007
West	msuisb	7:21	17.8	0.48	FALSE	17,143
West	msuisb	8:06	17.2	0.56	FALSE	12,848
West	smarsh	8:22	16.9	0.63	FALSE	9,778
West	smarsh	8:46	17.8	0.46	FALSE	6,985
West	chipps	5:50	17.8		FALSE	4,968
West	sac_sherm	6:15	18.1		FALSE	4,005
West	sac_sherm	6:46	18.1	0.41	FALSE	4,508
West	sac_sherm	7:08	18.1	0.46	FALSE	4,821
West	sac_sherm	7:30	18.1	0.44	FALSE	4,570
West	smarsh	8:03	17.8	0.54	FALSE	2,872
West	sac_sherm	8:35	18.3	0.49	FALSE	4,327
North	sjr_ant	8:56	18.3	0.48	FALSE	3,821
North	sjr_ant	9:25	18.3	0.60	FALSE	2,467
North	sjr_ant	9:47	18.9	0.52	FALSE	2,054
North	sjr_ant	10:11	18.9	0.59	FALSE	1,577
South	cdelta	10:30	18.9	0.61	FALSE	1,034
South	cdelta	10:51	18.9	0.68	FALSE	898
South	cdelta	11:12	18.9	0.71	FALSE	792
South	cdelta	11:31	20.0	0.81	FALSE	563
South	cdelta	11:54	19.2	0.89	FALSE	507
South	cdelta	12:18	18.9	0.86	FALSE	349
South	cdelta	12:37	19.4	0.89	FALSE	367
South	cdelta	12:56	19.4	0.90	FALSE	280
South	mok	13:33	18.9	1.10	FALSE	156
West	sac_sherm	6:44	17.8		FALSE	788
West	sac_sherm	7:07	17.8	0.58	FALSE	296
West	sac_rio	7:28	17.8	0.61	FALSE	314
West	sac_rio	7:53	17.8	0.66	FALSE	254
West	sac_rio	8:13	17.8	0.66	FALSE	160
West	sac_rio	8:31	17.8	0.89	FALSE	154
West	sac_rio	8:51	18.1	0.87	FALSE	165
West	sac_rio	9:12	18.3	0.89	FALSE	100
West	sac_rio	9:31	18.3	0.91	FALSE	154
North	sac_steam	7:43	17.8	0.92	FALSE	161
North	cache_dwsc	8:21	17.8	1.01	FALSE	158
North	cache_dwsc	8:37	17.8	1.03	FALSE	186
North	cache_dwsc	8:56	17.8	1.01	FALSE	187
North	sac_steam	8:03	17.8	0.98	FALSE	159
South	mok	10:51	18.3	1.02	FALSE	158

South	mok	11:53	18.3	0.91	FALSE	142
South	mok	12:09	18.3	0.99	FALSE	136
South	mok	12:33	18.3	1.01	FALSE	135
South	mok	10:17	17.8	0.98	FALSE	134
South	cdelta	12:47	18.9		FALSE	469
South	cdelta	6:32	18.3		FALSE	230
South	cdelta	6:52	18.3	1.04	FALSE	211
South	cdelta	7:51	18.6	1.08	FALSE	229
South	sdelta	7:29	18.3	1.03	FALSE	228
South	sjr_stk	8:27	18.9	1.10	FALSE	321
South	sjr_stk	8:52	19.2	1.01	FALSE	469
South	sjr_stk	9:19	18.9	0.98	FALSE	430
South	sjr_stk	9:44	18.9	0.64	FALSE	373
South	sdelta	11:07	19.4		FALSE	313
South	sdelta	11:35	19.4		FALSE	287
South	sdelta	12:03	19.4		FALSE	369
Other	Other	10:52	18.9	1.18	FALSE	40,554
Other	Other	10:28	18.9	1.18	FALSE	40,877
Other	Other	10:08	18.9	1.19	FALSE	42,645
Other	Other	9:39	18.9	1.16	FALSE	42,829
Other	Other	11:08	18.9	1.19	FALSE	40,447
Other	Other	11:21	18.9	1.19	FALSE	37,525
Other	Other	11:55	18.9	1.20	FALSE	38,624
Other	Other	9:20	18.9	1.20	FALSE	42,245
Other	Other	9:00	18.9	1.16	FALSE	40,845
Other	Other	11:37	18.9	1.17	FALSE	37,589
Other	Other	12:14	18.9	1.21	FALSE	38,390
Other	Other	9:23	18.9	1.18	FALSE	37,514
Other	Other	13:00	18.9	1.18	FALSE	37,238
Other	Other	12:44	18.9	1.16	FALSE	37,397
Other	Other	8:38	18.9	1.14	FALSE	37,811
Other	Other	8:21	18.9	1.16	FALSE	35,183
Other	Other	7:30	18.9	1.10	FALSE	34,102
Other	Other	8:05	18.9	1.09	FALSE	33,785
Other	Other	7:50	18.9	1.12	FALSE	33,524
Other	Other	13:16	18.9	1.16	FALSE	32,792
Other	Other	13:28	18.9	1.17	FALSE	31,276
Far West	carq	14:04	18.9	1.08	FALSE	29,626
Far West	carq	13:43	18.9	1.16	FALSE	31,212
Far West	napa	14:25	18.9	1.01	FALSE	29,509
Far West	carq	8:13	16.1	0.89	FALSE	32,168
Far West	carq	8:38	16.1	0.98	FALSE	29,686
Far West	carq	8:26	16.1	0.99	FALSE	32,042

Far West	carq	8:55	16.1	0.97	FALSE	29,518
Far West	carq	9:16	16.4	0.89	FALSE	31,164
Far West	carq	9:30	16.1	0.90	FALSE	26,816
Far West	carq	9:47	16.4	0.89	FALSE	26,958
Far West	wsuisb	10:20	16.4	0.93	FALSE	29,743
Far West	wsuisb	10:41	16.4	0.89	FALSE	28,036
Far West	wsuisb	11:00	16.4	0.96	FALSE	26,532
Far West	wsuisb	11:17	16.4	0.96	FALSE	21,310
West	msuisb	11:33	16.4	0.95	FALSE	21,321
West	msuisb	11:49	16.4	0.91	FALSE	21,369
West	msuisb	12:07	16.4	0.96	FALSE	18,506
West	msuisb	12:23	16.4	0.96	FALSE	18,440
West	chipps	12:40	16.4	0.96	FALSE	17,173
West	chipps	12:58	16.4	0.96	FALSE	15,129
West	chipps	13:16	16.4	0.89	FALSE	13,595
West	chipps	13:31	16.4	0.96	FALSE	13,288
West	chipps	13:56	16.4	0.96	FALSE	12,126
Far West	wsuisb	6:41	15.6	0.79	FALSE	18,212
Far West	wsuisb	7:04	15.6	0.79	FALSE	17,199
Far West	wsuisb	7:24	15.6	0.80	FALSE	17,169
Far West	wsuisb	7:37	15.6	0.79	FALSE	17,070
West	msuisb	7:55	15.6	0.78	FALSE	16,716
West	msuisb	10:04	15.6	0.54	FALSE	16,586
West	msuisb	10:22	15.6	0.51	FALSE	16,280
West	msuisb	10:40	15.6	0.56	FALSE	16,221
West	chipps	10:52	15.6	0.59	FALSE	14,982
West	chipps	11:10	15.6	0.59	FALSE	13,024
West	msuisb	9:49	15.6	0.74	FALSE	17,710
West	msuisb	8:29	15.6	0.69	FALSE	16,992
West	msuisb	8:09	15.6	0.69	FALSE	17,727
West	msuisb	8:49	15.6	0.69	FALSE	16,769
West	smarsh	9:04	15.6	0.59	FALSE	13,829
West	smarsh	9:22	15.6	0.48	FALSE	10,061
West	sac_sherm	6:28	13.3	0.46	FALSE	9,145
West	sac_sherm	8:03	13.3	0.72	FALSE	7,115
West	sac_sherm	8:19	13.3	0.66	FALSE	6,206
West	sac_sherm	8:35	13.3	0.68	FALSE	5,817
West	smarsh	8:55	13.3	0.64	FALSE	3,958
West	sac_sherm	9:15	13.3	0.66	FALSE	4,058
North	sjr_ant	9:30	13.6	0.59	FALSE	4,803
North	sjr_ant	9:49	13.6	0.51	FALSE	2,709
North	sjr_ant	10:06	13.6	0.49	FALSE	1,941
North	sjr_ant	10:22	13.6	0.51	FALSE	1,318

South	cdelta	10:38	13.3	0.69	FALSE	911
South	cdelta	10:53	13.6	0.69	FALSE	926
South	cdelta	11:12	13.3	0.71	FALSE	855
South	cdelta	11:27	13.3	0.78	FALSE	544
South	cdelta	11:41	13.3	0.81	FALSE	338
South	cdelta	11:58	12.8	0.89	FALSE	267
South	cdelta	12:10	13.3	0.94	FALSE	294
South	cdelta	12:25	12.8	0.99	FALSE	260
South	mok	12:39	12.8	0.88	FALSE	153
West	sac_sherm	6:22	12.2		FALSE	4,328
West	sac_sherm	6:42	12.8	0.41	FALSE	4,349
West	sac_rio	7:00	12.8	0.38	FALSE	4,306
West	sac_rio	7:19	12.8	0.32	FALSE	879
West	sac_rio	7:42	12.8	0.28	FALSE	874
West	sac_rio	8:03	12.8	0.26	FALSE	236
West	sac_rio	8:21	12.8	0.31	FALSE	228
West	sac_rio	8:37	12.8	0.24	FALSE	166
West	sac_rio	8:55	12.8	0.59	FALSE	163
North	sac_steam	9:56	12.2	0.96	FALSE	238
North	cache_dwsc	10:29	12.2	0.97	FALSE	173
North	cache_dwsc	10:48	12.2	0.89	FALSE	174
North	cache_dwsc	11:09	12.2	0.86	FALSE	208
North	sac_steam	10:09	12.2	0.96	FALSE	163
South	mok	14:28	11.7	0.94	FALSE	149
South	mok	13:14	11.7	1.10	FALSE	151
South	mok	13:11	11.7	1.10	FALSE	103
South	mok	13:52	11.7	1.06	FALSE	158
South	mok	12:49	11.9	1.19	FALSE	181
South	cdelta	12:32	12.8	0.81	FALSE	571
South	cdelta	8:45	12.2	1.09	FALSE	246
South	cdelta	9:01	12.2	0.99	FALSE	251
South	cdelta	9:35	12.2	0.98	FALSE	268
South	sdelta	9:19	12.2	0.99	FALSE	278
South	sjr_stk	9:51	12.2	0.97	FALSE	297
South	sjr_stk	10:11	12.2	0.87	FALSE	564
South	sjr_stk	10:25	12.2	0.89	FALSE	716
South	sjr_stk	10:54	12.8	0.80	FALSE	788
South	sdelta	11:31	13.3	0.83	FALSE	381
South	sdelta	11:52	13.1	0.81	FALSE	352
South	sdelta	12:08	12.8	0.82	FALSE	559
Other	Other	10:26	11.7	0.81	FALSE	40,698
Other	Other	10:09	11.7	0.72	FALSE	41,195
Other	Other	9:53	11.7	0.72	FALSE	41,805

Other	Other	9:37	11.4	0.69	FALSE	41,805
Other	Other	10:55	11.7	0.79	FALSE	38,816
Other	Other	11:14	11.7	0.80	FALSE	34,831
Other	Other	11:51	11.7	0.78	FALSE	38,080
Other	Other	9:22	11.1	0.63	FALSE	41,765
Other	Other	9:03	11.1	0.61	FALSE	40,896
Other	Other	11:27	11.7	0.79	FALSE	35,557
Other	Other	12:08	11.7	0.79	FALSE	37,965
Other	Other	12:25	11.7	0.69	FALSE	36,772
Other	Other	13:01	11.1	0.66	FALSE	32,832
Other	Other	12:43	11.7	0.58	FALSE	35,745
Other	Other	8:46	10.6	0.56	FALSE	40,669
Other	Other	8:30	10.6	0.38	FALSE	37,829
Other	Other	7:35	10.6	0.41	FALSE	34,307
Other	Other	8:12	10.6	0.39	FALSE	36,125
Other	Other	7:54	10.6	0.40	FALSE	34,875
Other	Other	13:25	11.1	0.39	FALSE	31,350
Other	Other	13:42	11.1	0.36	FALSE	31,525
Far West	carq	15:03	11.1	0.36	FALSE	28,150
Far West	carq	13:58	11.1	0.38	FALSE	30,899
Far West	napa	14:26	11.1	0.41	FALSE	28,380
Far West	carq	15:26	10.6	0.39	FALSE	27,509
Far West	carq	6:39	10.6		FALSE	23,941
Far West	carq	6:12	10.6		FALSE	27,231
Far West	carq	6:59	10.6	0.49	FALSE	24,159
Far West	carq	7:21	10.6	0.51	FALSE	24,396
Far West	carq	7:38	10.6	0.61	FALSE	27,022
Far West	carq	7:58	10.6	0.59	FALSE	28,740
Far West	wsuisb	8:16	11.1	0.63	FALSE	26,657
Far West	wsuisb	8:34	11.1	0.62	FALSE	27,394
Far West	wsuisb	8:53	10.6	0.62	FALSE	25,898
Far West	wsuisb	9:06	11.1	0.63	FALSE	23,596
West	msuisb	9:24	11.1	0.62	FALSE	20,246
West	msuisb	9:44	10.6	0.64	FALSE	19,328
West	msuisb	10:01	10.6	0.63	FALSE	16,419
West	msuisb	10:16	10.6	0.61	FALSE	16,822
West	chipps	10:29	10.6	0.60	FALSE	16,051
West	chipps	10:44	10.6	0.60	FALSE	15,011
West	chipps	10:58	10.6	0.69	FALSE	12,365
West	chipps	11:16	10.6	0.66	FALSE	12,445
West	chipps	11:24	10.6	0.66	FALSE	12,509
West	sac_sherm	11:44	10.6	0.68	FALSE	12,462
Far West	wsuisb	6:00	11.1		FALSE	20,969

Far West	wsuisb	6:15	11.1		FALSE	20,854
Far West	wsuisb	6:31	11.1		FALSE	19,132
Far West	wsuisb	6:47	11.1		FALSE	18,435
West	msuisb	7:03	11.1	0.41	FALSE	17,514
West	msuisb	9:09	11.1	0.32	FALSE	18,582
West	msuisb	9:21	11.1	0.31	FALSE	18,035
West	msuisb	9:44	11.1	0.33	FALSE	16,965
West	chipps	10:10	11.1	0.30	FALSE	16,856
West	chipps	10:19	11.1	0.34	FALSE	14,710
West	msuisb	8:44	11.1	0.31	FALSE	21,104
West	msuisb	7:29	11.1	0.49	FALSE	17,673
West	msuisb	7:18	11.1	0.43	FALSE	18,392
West	msuisb	7:44	11.1	0.51	FALSE	16,427
West	smarsh	8:02	11.1	0.38	FALSE	14,410
West	smarsh	8:29	11.1	0.31	FALSE	13,989
West	sac_sherm	6:00	10.6		FALSE	5,255
West	sac_sherm	6:21	10.6		FALSE	4,887
West	sac_sherm	6:36	10.6		FALSE	4,253
West	smarsh	7:03	10.6	0.48	FALSE	5,415
West	sac_sherm	7:36	10.6	0.73	FALSE	3,816
North	sjr_ant	8:03	10.6	0.76	FALSE	4,826
North	sjr_ant	8:28	10.8	0.69	FALSE	4,089
North	sjr_ant	8:52	11.1	0.89	FALSE	3,110
North	sjr_ant	9:08	11.1	1.01	FALSE	2,614
South	cdelta	9:26	11.1	1.09	FALSE	1,965
South	cdelta	9:42	11.1	1.10	FALSE	1,416
West	sac_sherm	7:46	10.0	0.61	FALSE	993
West	sac_sherm	8:07	10.0	0.67	FALSE	726
West	sac_rio	8:21	10.0	0.68	FALSE	743
West	sac_rio	8:45	10.0	0.78	FALSE	474
West	sac_rio	9:03	10.0	0.81	FALSE	508
West	sac_rio	9:18	10.0	0.89	FALSE	248
West	sac_rio	9:31	10.0	0.99	FALSE	189
West	sac_rio	9:58	10.3	1.01	FALSE	246
West	sac_rio	10:09	10.3	1.09	FALSE	231
North	sac_steam	7:44	10.0	0.61	FALSE	143
North	cache_dwsc	8:16	10.0	0.59	FALSE	160
North	cache_dwsc	8:37	10.0	0.61	FALSE	164
North	cache_dwsc	8:56	10.0	0.58	FALSE	272
North	sac_steam	8:01	10.0	0.59	FALSE	145
South	mok	12:12	10.6	0.68	FALSE	151
South	mok	11:01	10.0	0.72	FALSE	152
South	mok	11:16	10.0	0.73	FALSE	159

South	mok	11:33	10.3	0.69	FALSE	144
South	mok	12:46	10.0	0.68	FALSE	150
South	cdelta	7:37	9.4	0.81	FALSE	955
South	cdelta	7:57	9.4	0.69	FALSE	958
South	cdelta	8:09	9.4	0.74	FALSE	621
South	cdelta	8:27	9.4	0.66	FALSE	341
South	cdelta	8:46	9.4	0.76	FALSE	389
South	cdelta	9:18	9.4	0.68	FALSE	270
South	cdelta	13:36	9.7	0.98	FALSE	609
South	mok	9:03	9.4	0.81	FALSE	291
South	cdelta	9:36	9.4	0.76	FALSE	225
South	cdelta	9:54	9.7	0.76	FALSE	228
South	cdelta	10:31	9.4	0.84	FALSE	224
South	sdelta	10:13	9.4	0.86	FALSE	226
South	sjr_stk	10:56	9.4	0.89	FALSE	249
South	sjr_stk	11:08	9.4	0.83	FALSE	426
South	sjr_stk	11:24	9.4	0.89	FALSE	528
South	sjr_stk	11:56	9.4	0.89	FALSE	861
South	sdelta	12:37	9.4	0.98	FALSE	326
South	sdelta	12:56	9.4	0.89	FALSE	327
South	sdelta	13:14	9.4	0.96	FALSE	679
Far West	napa	7:20	19.2	0.48	FALSE	32,987
Far West	napa	6:45	18.9	0.51	FALSE	33,522
Far West	carq	7:58	19.2	0.52	FALSE	28,917
Far West	carq	8:30	19.4		FALSE	24,792
Far West	carq	8:10	19.4	0.53	FALSE	25,410
Far West	carq	8:50	19.4	0.54	FALSE	23,995
Far West	carq	9:09	19.4	0.48	FALSE	25,704
Far West	carq	9:17	19.4	0.50	FALSE	22,704
Far West	carq	9:50	20.0	0.60	FALSE	23,047
Far West	wsuisb	10:00	20.0	0.57	FALSE	23,155
Far West	wsuisb	10:05	20.0	0.57	FALSE	21,787
Far West	wsuisb	10:20	20.0	0.58	FALSE	21,680
Far West	wsuisb	10:30	20.0	0.54	FALSE	19,046
West	msuisb	10:45	20.6	0.59	FALSE	15,247
West	msuisb	11:05	20.3	0.52	FALSE	16,661
West	msuisb	11:15	20.6	0.52	FALSE	16,632
West	msuisb	12:05	20.6	0.52	FALSE	12,167
West	chipps	12:15	20.8	0.50	FALSE	12,509
West	chipps	12:35	20.8	0.50	FALSE	12,574
West	chipps	12:45	21.1	0.44	FALSE	11,009
West	chipps	13:00	20.6	0.54	FALSE	11,154
West	chipps	13:10	19.7	0.49	FALSE	10,652

West	sac_sherm	13:25	20.6	0.45	FALSE	10,315
West	sac_sherm	13:35	20.8	0.48	FALSE	9,328
Far West	wsuisb	5:50	19.4	0.45	FALSE	21,249
Far West	wsuisb	6:20	19.4	0.40	FALSE	20,292
Far West	wsuisb	6:45	19.4	0.38	FALSE	19,742
Far West	wsuisb	7:05	19.4	0.36	FALSE	17,557
West	msuisb	7:25	19.4	0.35	FALSE	16,835
West	msuisb	10:55	20.0	0.48	FALSE	14,711
West	msuisb	11:15	20.6	0.51	FALSE	12,517
West	msuisb	11:30	20.6	0.43	FALSE	12,229
West	chipps	11:45	20.3	0.43	FALSE	11,481
West	chipps	12:05	20.0	0.43	FALSE	9,729
West	msuisb	10:18	19.7	0.31	FALSE	17,737
West	msuisb	9:55	20.0	0.43	FALSE	17,426
West	msuisb	7:50	18.9	0.23	FALSE	16,694
West	msuisb	8:25	20.6	0.58	FALSE	16,778
West	smarsh	8:45	21.1	0.68	FALSE	16,586
West	smarsh	9:10	20.6	0.62	FALSE	15,945
West	sac_sherm	6:05	20.3	0.35	FALSE	7,855
West	sac_sherm	6:20	20.3	0.35	FALSE	7,646
West	smarsh	6:50	20.0	0.40	FALSE	9,207
West	sac_sherm	7:25	20.3	0.40	FALSE	4,323
North	sjr_ant	8:20	21.9	0.40	FALSE	4,022
North	sjr_ant	8:50	21.9	0.45	FALSE	202
North	sjr_ant	9:15	21.9	0.45	FALSE	1,331
North	sjr_ant	10:05	21.9	0.48	FALSE	1,052
South	cdelta	10:35	21.9	0.60	FALSE	815
South	cdelta	10:55	21.9	0.60	FALSE	724
South	cdelta	11:15	22.2	0.60	FALSE	553
South	cdelta	11:35	22.5	0.60	FALSE	446
South	cdelta	12:00	22.5	0.65	FALSE	348
South	cdelta	12:20	22.2	0.68	FALSE	287
South	cdelta	12:40	23.1	0.68	FALSE	311
South	cdelta	12:55	23.1	0.70	FALSE	305
South	cdelta	13:10	23.1	0.70	FALSE	331
West	sac_sherm	6:02	20.8	0.50	FALSE	4,804
West	sac_sherm	6:25	20.0	0.60	FALSE	3,641
West	sac_rio	6:45	20.6	0.60	FALSE	2,021
West	sac_rio	7:09	20.8	0.60	FALSE	
West	sac_rio	7:45	21.4	0.60	FALSE	435
West	sac_rio	8:05	21.4	0.62	FALSE	245
West	sac_rio	8:29	21.4	0.60	FALSE	172
West	sac_rio	8:52	21.7	0.60	FALSE	160

West	sac_rio	9:14	21.9	0.80	FALSE	159
North	cache_dwsc	9:44	21.4	0.70	FALSE	172
North	cache_dwsc	10:14	21.9	0.65	FALSE	202
North	cache_dwsc	10:42	21.1	0.40	FALSE	
Other	Other	7:27	19.0	0.29	FALSE	
North	sac_steam	9:32	23.6	1.30	FALSE	156
North	sac_steam	8:07	23.1	1.20	FALSE	158
Other	Other	10:59	23.6	1.20	FALSE	152
North	sac_steam	14:36	24.4	1.30	FALSE	
North	sac_steam	7:23	21.9	0.64	FALSE	326
North	sac_steam	8:50	23.1	1.00	FALSE	152
Other	Other	11:54	23.9	1.00	FALSE	163
Other	Other	12:33	23.6	1.00	FALSE	150
South	cdelta	13:57	25.3	1.00	FALSE	580
South	cdelta	7:30	23.1	1.00	FALSE	331
South	cdelta	8:23	23.6	1.00	FALSE	301
South	sdelta	8:01	23.6	1.00	FALSE	314
South	sjr_stk	8:57	21.4	1.00	FALSE	295
South	sjr_stk	9:27	21.9	0.90	FALSE	442
South	sjr_stk	9:54	25.3	0.70	FALSE	572
South	sjr_stk	10:26	25.3	0.60	FALSE	850
South	sdelta	12:12	25.8	1.10	FALSE	426
South	sdelta	12:39	25.6	1.20	FALSE	385
South	sdelta	13:15	25.8	1.10	FALSE	558
South	mok	9:54	23.6	1.20	FALSE	159
South	mok	5:35	23.3	0.70	FALSE	167
South	mok	6:13	23.3	0.64	FALSE	168
South	mok	6:41	23.1	0.70	FALSE	157
South	mok	7:19	22.5	0.70	FALSE	183
South	mok	9:10	23.1	1.20	FALSE	177
Other	Other	9:07	19.5	0.48	FALSE	
Other	Other	8:50	19.5	0.46	FALSE	
Other	Other	8:36	20.0	0.41	FALSE	
Other	Other	8:17	19.0	0.33	FALSE	
Other	Other	9:23	20.0	0.47	FALSE	
Other	Other	9:38	19.5	0.49	FALSE	
Other	Other	10:20	21.0	0.61	FALSE	
Other	Other	8:00	20.0	0.30	FALSE	
Other	Other	7:43	20.0	0.30	FALSE	
Other	Other	9:55	19.5	0.66	FALSE	
Other	Other	10:39	21.0	0.64	FALSE	
Other	Other	10:59	21.0	0.64	FALSE	
Other	Other	11:32	21.0	0.60	FALSE	

Other	Other	11:15	20.5	0.64	FALSE	
Other	Other	7:09	19.0	0.28	FALSE	
Other	Other	6:19	20.0	0.22	FALSE	
Other	Other	6:50	19.0	0.23	FALSE	
Other	Other	6:32	19.0	0.39	FALSE	
Other	Other	12:05	21.5	0.71	FALSE	
Other	Other	11:47	21.0	0.68	FALSE	
Far West	carq	14:24	20.8	0.43	FALSE	
Far West	carq	12:18	21.0	0.63	FALSE	
Far West	napa	12:40	20.6	0.82	FALSE	31,204
Far West	napa	13:31	20.8	0.46	FALSE	
Far West	carq	14:40	21.1	0.59	FALSE	
Far West	carq	15:10	21.4	0.63	FALSE	
Far West	carq	14:50	20.6	0.62	FALSE	
Far West	carq	15:27	20.6	0.68	FALSE	
Far West	carq	15:42	20.6	0.66	FALSE	
Far West	carq	16:05	21.4	0.68	FALSE	
Far West	carq	6:12	19.4		FALSE	30,650
Far West	wsuisb	6:35	19.2	0.65	FALSE	29,206
Far West	wsuisb	7:06	19.4	0.61	FALSE	26,316
Far West	wsuisb	7:26	19.4	0.63	FALSE	24,768
Far West	wsuisb	7:46		0.58	FALSE	23,564
West	msuisb	8:07	19.4	0.66	FALSE	20,529
West	msuisb	8:24	19.4	0.59	FALSE	20,114
West	msuisb	8:44	19.4	0.59	FALSE	17,296
West	msuisb	9:13	19.4	0.59	FALSE	15,893
West	chipps	9:27	19.4	0.56	FALSE	14,724
West	chipps	9:50	19.4	0.59	FALSE	12,394
West	chipps	10:08	20.0	0.59	FALSE	11,197
West	chipps	10:26	20.0	0.68	FALSE	10,114
West	chipps	10:45	20.0	0.56	FALSE	8,824
West	sac_sherm	11:02	20.0	0.56	FALSE	8,380
West	sac_sherm	11:42	20.6	0.55	FALSE	7,080
West	sac_sherm	11:56	20.6	0.56	FALSE	6,398
West	sac_sherm	12:09	20.6	0.56	FALSE	5,946
West	smarsh	12:37	20.6	0.63	FALSE	9,020
West	sac_sherm	13:09	20.6	0.56	FALSE	4,598
Far West	wsuisb	5:40	19.4		FALSE	31,682
Far West	wsuisb	5:55	19.4		FALSE	30,089
Far West	wsuisb	6:14	19.4		FALSE	28,642
Far West	wsuisb	6:34	20.0	0.46	FALSE	26,367
West	msuisb	6:53	20.0	0.51	FALSE	24,196
West	msuisb	10:13	19.4	0.32	FALSE	17,612

West	msuisb	10:34	19.4	0.39	FALSE	16,589
West	msuisb	10:56	19.4	0.38	FALSE	14,266
West	chipps	11:14	19.4	0.34	FALSE	14,887
West	chipps	11:29	19.4	0.34	FALSE	13,085
West	msuisb	9:29	20.0	0.31	FALSE	19,891
West	msuisb	7:24	20.0	0.46	FALSE	20,990
West	msuisb	7:11	20.0	0.51	FALSE	20,990
West	msuisb	7:54	20.0	0.39	FALSE	17,830
West	smarsh	8:17	20.0	0.49	FALSE	16,535
West	smarsh	8:45	20.0	0.36	FALSE	12,846
North	sjr_ant	12:37	20.6	0.29	FALSE	4,943
North	sjr_ant	13:09	20.0	0.39	FALSE	3,657
North	sjr_ant	13:37	20.6	0.56	FALSE	2,663
North	sjr_ant	13:56	20.6	0.66	FALSE	1,932
South	cdelta	10:39	21.1	0.72	FALSE	1,793
South	cdelta	10:56		0.71	FALSE	1,524
South	cdelta	11:09	21.1	0.70	FALSE	1,107
South	cdelta	11:24	21.1	0.73	FALSE	1,139
South	cdelta	11:40	21.1	0.74	FALSE	919
South	cdelta	11:56	21.1	0.73	FALSE	611
South	cdelta	12:11	20.6	0.74	FALSE	584
South	cdelta	12:28	20.6	0.73	FALSE	468
South	cdelta	12:43	20.6	0.73	FALSE	391
South	cdelta	12:59	21.1	0.78	FALSE	399
South	cdelta	13:32	21.7	0.81	FALSE	367
South	sdelta	13:15	21.1	0.81	FALSE	461
South	sjr_stk	13:53	21.1	0.83	FALSE	319
West	sac_sherm	6:04	20.0		FALSE	1,195
West	sac_sherm	6:29	20.0	0.43	FALSE	713
West	sac_rio	6:56	20.0	0.56	FALSE	551
West	sac_rio	7:13	20.0	0.61	FALSE	433
West	sac_rio	7:39	20.0	0.69	FALSE	255
West	sac_rio	7:57	20.0	0.80	FALSE	214
West	sac_rio	8:13	20.0	0.89	FALSE	216
West	sac_rio	8:29	20.0	0.98	FALSE	233
West	sac_rio	8:45	20.0	1.06	FALSE	230
North	sac_steam	10:54	20.0	0.69	FALSE	247
North	cache_dwsc	9:08	20.0	0.87	FALSE	330
North	cache_dwsc	9:29	20.0	0.76	FALSE	230
North	cache_dwsc	10:01	20.0	0.80	FALSE	232
North	sac_steam	11:14	20.0	0.72	FALSE	236
North	sac_steam	7:59	19.4		FALSE	
North	sac_steam	6:34	19.4	0.49	FALSE	283

Other	Other	8:46	19.4	0.66	FALSE	224
North	sac_steam	7:25	19.4	0.48	FALSE	227
Other	Other	9:43	19.4	0.51	FALSE	216
Other	Other	10:14	19.4	0.67	FALSE	241
South	cdelta	12:25	21.7	1.06	FALSE	1,006
South	sjr_stk	8:19	22.2	0.93	FALSE	832
South	sjr_stk	8:44	22.2	0.96	FALSE	770
South	sjr_stk	9:08	22.2	0.89	FALSE	825
South	sdelta	10:41	22.2	0.68	FALSE	386
South	sdelta	11:06	22.2	1.04	FALSE	412
South	sdelta	11:42	22.2	1.08	FALSE	810
South	mok	14:39	23.3	1.18	FALSE	271
South	mok	13:46	21.7	1.09	FALSE	275
South	mok	9:13	20.0	0.68	FALSE	219
South	mok	6:24	20.0	0.61	FALSE	281
South	mok	6:54	20.0	0.60	FALSE	254
South	mok	7:29	19.4	0.71	FALSE	213
Other	Other	9:12	20.6	0.65	FALSE	41,600
Other	Other	9:35	18.3	0.71	FALSE	42,200
Other	Other	9:49	17.8	0.70	FALSE	42,200
Other	Other	10:20	17.8	0.73	FALSE	45,200
Other	Other	10:42	17.8	0.74	FALSE	38,200
Other	Other	11:12	17.8	0.76	FALSE	41,700
Other	Other	10:54	17.8	0.74	FALSE	40,600
Other	Other	10:01	17.8	0.74	FALSE	42,500
Other	Other	11:29	17.8	0.74	FALSE	42,600
Other	Other	12:04	17.8	0.76	FALSE	37,800
Other	Other	12:22	17.8	0.79	FALSE	44,400
Other	Other	12:38	17.8	0.78	FALSE	40,600
Other	Other	14:01	18.3		FALSE	43,700
Other	Other	14:17	18.3		FALSE	45,200
Other	Other	11:46	17.8	0.76	FALSE	38,400
Other	Other	13:00	17.8	0.78	FALSE	41,100
Other	Other	13:44	17.8		FALSE	39,800
Other	Other	13:13	17.8	0.78	FALSE	37,800
Other	Other	13:28	17.8	0.69	FALSE	38,100
Other	Other	14:52	18.3		FALSE	47,700
Other	Other	14:36	18.3		FALSE	43,800
Far West	carq	15:21	18.3		FALSE	47,200
Far West	carq	15:02	18.3		FALSE	47,200
Far West	carq	15:46	18.3		FALSE	46,400
Far West	carq	16:23	18.3		FALSE	46,600
Far West	carq	16:06	18.3		FALSE	49,600

Far West	carq	16:58	18.3		FALSE	46,600
Far West	carq	7:26	17.8		FALSE	17,900
Far West	carq	7:44	17.8		FALSE	18,900
Far West	carq	7:56	17.8		FALSE	20,500
Far West	wsuisb	8:14	17.8		FALSE	24,090
Far West	wsuisb	8:43	17.8		FALSE	21,699
Far West	wsuisb	9:04	17.8		FALSE	19,428
Far West	wsuisb	9:19	17.8		FALSE	18,079
West	msuisb	9:32	17.8		FALSE	17,479
West	msuisb	9:53	18.3		FALSE	13,361
West	msuisb	10:11	18.3		FALSE	12,440
West	msuisb	10:30	18.9		FALSE	11,420
West	chipps	10:44	18.9		FALSE	10,729
West	chipps	10:59	18.9		FALSE	9,416
West	chipps	11:18	18.9		FALSE	8,514
West	chipps	11:35	18.9		FALSE	8,425
Far West	wsuisb	7:45	17.8		FALSE	22,010
Far West	wsuisb	8:07	17.8		FALSE	20,805
Far West	wsuisb	8:24	17.8		FALSE	19,492
Far West	wsuisb	8:45	17.8		FALSE	18,160
West	msuisb	9:07	17.8		FALSE	17,038
West	chipps	13:17	19.4		FALSE	9,023
West	sac_sherm	13:31	18.9		FALSE	8,392
West	msuisb	11:45	18.3		FALSE	15,002
West	msuisb	12:02	18.3		FALSE	13,490
West	msuisb	12:16	18.9		FALSE	11,508
West	chipps	12:31	18.9		FALSE	10,337
West	chipps	12:45	18.9		FALSE	10,025
West	msuisb	11:11	19.2		FALSE	
West	msuisb	10:54	18.9		FALSE	8,600
West	smarsh	10:32	18.9		FALSE	7,205
West	smarsh	10:13	18.6		FALSE	6,800
West	sac_sherm	7:06	18.3	0.56	FALSE	11,167
West	sac_sherm	7:24	18.3	0.56	FALSE	10,131
West	sac_sherm	7:39	18.3	0.58	FALSE	9,977
West	smarsh	8:07	18.3	0.60	FALSE	5,299
West	sac_sherm	8:50	18.3	0.54	FALSE	6,039
North	sjr_ant	9:12	18.3	0.54	FALSE	6,406
North	sjr_ant	9:44	18.3	0.74	FALSE	3,554
North	sjr_ant	10:13	18.9	0.76	FALSE	2,413
North	sjr_ant	10:33	18.9	0.78	FALSE	1,849
South	cdelta	10:58	18.9	0.89	FALSE	1,288
South	cdelta	11:19	18.9	0.80	FALSE	783

South	cdelta	11:43	18.9	0.81	FALSE	929
South	cdelta	12:07	18.9	0.89	FALSE	529
South	cdelta	12:28	18.9	0.93	FALSE	388
South	cdelta	12:48	19.4	0.98	FALSE	350
South	cdelta	13:06	19.4	0.98	FALSE	400
South	cdelta	13:26	19.4	0.99	FALSE	307
South	cdelta	13:43	19.4	0.99	FALSE	364
West	sac_sherm	7:34	19.4	0.53	FALSE	4,325
West	sac_sherm	7:50	19.4	0.54	FALSE	3,412
West	sac_rio	8:06	19.4	0.55	FALSE	1,861
West	sac_rio	8:26	18.9	0.56	FALSE	1,389
West	sac_rio	8:44	18.9	0.61	FALSE	1,061
West	sac_rio	8:59	18.9	0.58	FALSE	948
West	sac_rio	9:15	18.9	0.59	FALSE	343
West	sac_rio	9:30	18.9	0.63	FALSE	781
West	sac_rio	9:46	18.9	0.66	FALSE	200
North	sac_steam	11:04	18.9	0.80	FALSE	289
North	cache_dwsc	10:03	18.9	0.67	FALSE	355
North	cache_dwsc	10:20	18.3	0.69	FALSE	311
North	cache_dwsc	10:39	18.3	0.68	FALSE	441
North	sac_steam	11:19	18.9	0.91	FALSE	213
South	mok	12:26	18.9	1.01	FALSE	235
South	sdelta	12:54	19.4	1.06	FALSE	532
North	sac_steam	8:27	17.8	0.98	FALSE	252
North	sac_steam	6:52	17.8		FALSE	239
Other	Other	8:58	17.8	1.01	FALSE	327
North	sac_steam	7:12	17.8	0.79	FALSE	297
Other	Other	9:23	17.8	1.06	FALSE	289
Other	Other	9:42	17.8	1.10	FALSE	490
South	mok	13:06	18.9	1.13	FALSE	182
South	mok	13:34	18.3	1.16	FALSE	203
South	mok	13:48	18.3	1.18	FALSE	274
South	mok	14:04	18.3	0.98	FALSE	256
South	mok	12:36	17.8	1.12	FALSE	226
South	cdelta	10:37	18.3	0.81	FALSE	602
South	cdelta	6:39	18.3		FALSE	295
South	cdelta	6:58	18.3	0.87	FALSE	343
South	sjr_stk	7:22	18.9	0.90	FALSE	635
South	sjr_stk	7:44	18.9	0.88	FALSE	807
South	sjr_stk	8:01	19.4	0.79	FALSE	985
South	sjr_stk	8:29	19.4	0.66	FALSE	952
South	sdelta	9:35	18.9	0.79	FALSE	662
South	sdelta	9:50	18.9	0.69	FALSE	430

South	sdelta	10:13	18.9	0.81	FALSE	544
Other	Other	9:44	13.6	0.79	FALSE	41,168
Other	Other	9:26	13.6	0.86	FALSE	39,843
Other	Other	9:07	13.6	0.71	FALSE	39,931
Other	Other	8:48	13.6	0.67	FALSE	40,219
Other	Other	10:03	13.9	0.78	FALSE	37,097
Other	Other	10:25	14.2	0.79	FALSE	38,144
Other	Other	11:23	13.9	0.52	FALSE	39,932
Other	Other	8:32	10.8	0.69	FALSE	39,916
Other	Other	8:15	10.8	0.71	FALSE	39,514
Other	Other	11:02	14.7	0.72	FALSE	38,382
Other	Other	11:39	13.9	0.76	FALSE	39,475
Other	Other	11:51	14.2	0.71	FALSE	39,276
Other	Other	12:26	14.2		FALSE	
Other	Other	12:07	14.2	0.69	FALSE	38,578
Other	Other	7:58	10.8	0.76	FALSE	38,403
Other	Other	7:43	10.8	0.72	FALSE	37,524
Other	Other	6:52	10.8	0.56	FALSE	34,868
Other	Other	7:23	11.1	0.61	FALSE	36,698
Other	Other	7:07	10.8	0.62	FALSE	35,990
Other	Other	12:55	14.7	0.79	FALSE	32,222
Other	Other	13:12	14.7	0.87	FALSE	32,351
Far West	carq	15:33	14.2	0.92	FALSE	35,045
Far West	carq	13:31	15.0	0.71	FALSE	32,542
Far West	napa	15:05	14.7	0.68	FALSE	32,238
Far West	napa	14:38	14.7	0.43	FALSE	31,746
Far West	carq	15:51	14.7	0.62	FALSE	36,475
Far West	carq	16:20	14.4	0.79	FALSE	30,201
Far West	carq	16:06	14.7	0.81	FALSE	36,118
Far West	carq	6:46	10.6	0.36	FALSE	30,387
Far West	carq	7:13	10.6	0.46	FALSE	32,159
Far West	carq	7:30	10.6	0.47	FALSE	27,137
Far West	carq	7:50	10.6	0.60	FALSE	28,775
Far West	wsuisb	8:14	10.6	0.68	FALSE	25,910
Far West	wsuisb	8:36	10.6	0.61	FALSE	26,387
Far West	wsuisb	8:59	11.1	0.68	FALSE	21,958
Far West	wsuisb	9:14	11.1	0.71	FALSE	22,280
West	msuisb	9:39	11.1	0.72	FALSE	19,620
West	msuisb	9:58	11.1	0.76	FALSE	19,176
West	msuisb	10:21	11.1	0.79	FALSE	18,071
West	msuisb	10:39	11.1	0.74	FALSE	16,827
West	chipps	11:01	11.7	0.81	FALSE	14,956
West	chipps	11:22	11.7	0.61	FALSE	13,635

West	chipps	11:48	11.7	0.76	FALSE	11,295
West	chipps	12:13	11.7	0.80	FALSE	10,925
West	chipps	12:28	11.7	0.74	FALSE	9,432
West	sac_sherm	12:44	11.9	0.70	FALSE	8,895
West	sac_sherm	14:18	11.7	0.62	FALSE	8,227
West	sac_sherm	14:02	11.7	0.66	FALSE	7,821
West	sac_sherm	13:46	11.7	0.63	FALSE	8,332
Far West	wsuisb	6:28	10.6		FALSE	26,381
Far West	wsuisb	6:48	10.6	0.36	FALSE	25,671
Far West	wsuisb	7:07	11.1	0.33	FALSE	25,207
Far West	wsuisb	7:17	11.1	0.32	FALSE	22,207
West	msuisb	7:32	11.1	0.31	FALSE	21,307
West	msuisb	8:05	11.1	0.31	FALSE	19,301
West	msuisb	7:53	11.1	0.32	FALSE	20,820
West	msuisb	8:25	11.1	0.39	FALSE	19,704
West	smarsh	8:42	11.1	0.39	FALSE	17,716
West	smarsh	8:58	11.1	0.29	FALSE	17,680
West	smarsh	11:30	10.0	0.29	FALSE	12,830
West	msuisb	9:01	10.6	0.58	FALSE	18,375
West	msuisb	9:17	10.6	0.61	FALSE	17,876
West	msuisb	9:36	10.6	0.59	FALSE	17,263
West	chipps	7:53	10.6	0.68	FALSE	14,136
West	chipps	7:34	10.6	0.76	FALSE	8,088
West	msuisb	8:45	10.6	0.61	FALSE	20,144
West	sac_sherm	10:27	10.6	0.81	FALSE	8,338
North	sjr_ant	10:44	10.6	0.61	FALSE	8,767
North	sjr_ant	11:07	10.6	0.61	FALSE	3,749
North	sjr_ant	11:32	10.6	0.66	FALSE	8,264
North	sjr_ant	13:01	10.6	0.60	FALSE	3,693
South	cdelta	12:43	10.6	0.61	FALSE	3,243
South	cdelta	12:28	10.6	0.66	FALSE	2,401
South	cdelta	7:37	11.7	0.92	FALSE	1,195
South	cdelta	7:55	11.7	0.93	FALSE	859
South	cdelta	8:13	11.7	0.93	FALSE	658
South	cdelta	8:40	11.7	1.10	FALSE	331
South	cdelta	8:58	11.7	1.10	FALSE	245
South	cdelta	9:39		1.10	FALSE	307
South	cdelta	9:57	11.7	1.16	FALSE	381
West	sac_sherm	7:08	11.7	0.39	FALSE	1,735
West	sac_sherm	7:27	11.7	0.40	FALSE	1,109
West	sac_rio	7:48	11.7	0.41	FALSE	749
West	sac_rio	8:08	11.7	0.41	FALSE	519
West	sac_rio	8:30	11.7	0.46	FALSE	541

West	sac_rio	8:45	11.7	0.56	FALSE	231
West	sac_rio	9:00	11.7	0.59	FALSE	219
West	sac_rio	9:16	11.7	0.52	FALSE	231
West	sac_rio	9:32	11.1	0.66	FALSE	223
North	cache_dwsc	9:52	11.1	0.59	FALSE	240
North	cache_dwsc	10:10	11.1	0.59	FALSE	254
North	cache_dwsc	10:31	10.6	0.56	FALSE	
North	sac_steam	9:01	11.1	0.98	FALSE	242
North	sac_steam	7:37	11.1	1.01	FALSE	217
Other	Other	10:38	10.6	1.12	FALSE	236
North	sac_steam	13:56	11.1	0.98	FALSE	263
North	sac_steam	6:36	11.1	0.92	FALSE	335
North	sac_steam	8:29	11.1	0.97	FALSE	236
Other	Other	11:10	11.1	1.01	FALSE	238
Other	Other	12:21	11.1	0.98	FALSE	216
South	cdelta	13:59	11.1	0.89	FALSE	888
South	cdelta	8:18	11.1	0.66	FALSE	390
South	cdelta	9:04	11.1	1.01	FALSE	328
South	sdelta	8:43	11.1	0.98	FALSE	368
South	sjr_stk	9:31	11.1	1.21	FALSE	407
South	sjr_stk	9:54	11.1	1.29	FALSE	653
South	sjr_stk	10:58	11.1	1.31	FALSE	822
South	sjr_stk	11:13	11.1	1.39	FALSE	855
South	sdelta	12:16	11.7	1.01	FALSE	468
South	sdelta	12:47	12.2	0.89	FALSE	437
South	sdelta	13:10	11.7	0.89	FALSE	715
South	mok	10:31	10.0	0.68	FALSE	245
South	mok	7:01	11.1	0.89	FALSE	335
South	mok	7:38	10.6	0.76	FALSE	227
South	mok	8:03	10.0	0.81	FALSE	196
South	mok	8:36	10.0	0.80	FALSE	200
South	mok	9:58	10.0	0.76	FALSE	251
Other	Other	9:53	10.3	0.71	FALSE	39,007
Other	Other	9:36	10.3	0.71	FALSE	38,896
Other	Other	9:19	10.3	0.68	FALSE	39,516
Other	Other	9:04	10.3	0.70	FALSE	39,072
Other	Other	10:10	10.3	0.71	FALSE	38,356
Other	Other	10:27	10.3	0.81	FALSE	38,416
Other	Other	12:16		0.52	FALSE	38,036
Other	Other	8:44	10.3	0.59	FALSE	39,849
Other	Other	8:28	10.3	0.52	FALSE	39,627
Other	Other	10:44	10.3	0.71	FALSE	38,036
Other	Other	11:37	10.3	0.37	FALSE	41,478

Other	Other	11:54	10.8	0.34	FALSE	41,255
Other	Other	12:34	10.6	0.84	FALSE	33,673
Other	Other	12:13	10.6	0.31	FALSE	40,659
Other	Other	8:10	10.3	0.52	FALSE	36,408
Other	Other	7:52	10.3	0.32	FALSE	36,531
Other	Other	7:00	10.3	0.24	FALSE	35,433
Other	Other	7:34	10.3	0.32	FALSE	37,018
Other	Other	7:18	10.3	0.31	FALSE	38,460
Other	Other	13:03	9.7	0.53	FALSE	35,978
Other	Other	12:47	10.6	0.78	FALSE	35,742
Far West	carq	15:10	10.8	0.42	FALSE	36,624
Far West	carq	13:17	10.3	0.52	FALSE	35,346
Far West	napa	14:32	10.6	0.52	FALSE	32,616
Far West	napa	14:03	10.6	0.49	FALSE	32,781
Far West	carq	15:28	10.6	0.42	FALSE	37,250
Far West	carq	15:58	10.6	0.51	FALSE	31,611
Far West	carq	15:42	10.6	0.42	FALSE	37,296
Far West	carq	16:17	10.6	0.51	FALSE	36,288
Far West	carq	6:35	10.0		FALSE	29,218
Far West	carq	6:59	10.0	0.49	FALSE	27,417
Far West	carq	7:16	10.0	0.51	FALSE	27,552
Far West	wsuisb	7:44	10.0	0.53	FALSE	25,200
Far West	wsuisb	8:02	9.7	0.49	FALSE	22,365
Far West	wsuisb	8:23	9.7	0.53	FALSE	22,421
Far West	wsuisb	8:45	10.0	0.42	FALSE	21,266
West	msuisb	9:08	10.0	0.42	FALSE	16,792
West	msuisb	9:30	10.0	0.61	FALSE	17,345
West	msuisb	9:51	10.0	0.51	FALSE	14,674
West	msuisb	10:11	10.3	0.60	FALSE	13,989
West	chipps	10:28	10.6	0.53	FALSE	11,319
West	chipps	10:46	10.3	0.56	FALSE	10,860
West	chipps	11:12	10.6	0.52	FALSE	11,387
West	chipps	11:33	10.6	0.58	FALSE	8,340
West	chipps	11:50	10.6	0.57	FALSE	8,232
West	sac_sherm	12:02	10.6	0.52	FALSE	7,284
West	sac_sherm	12:16		0.52	FALSE	7,039
West	sac_sherm	11:28		0.61	FALSE	6,601
West	sac_sherm	12:38	10.6	0.60	FALSE	6,210
Far West	wsuisb	6:30	9.4		FALSE	24,464
Far West	wsuisb	6:54	9.4	0.29	FALSE	22,818
Far West	wsuisb	7:11	9.4	0.29	FALSE	20,840
Far West	wsuisb	7:27	9.4	0.32	FALSE	19,669
West	msuisb	7:37	9.4	0.29	FALSE	18,604

West	msuisb	10:20	9.4	0.49	FALSE	15,547
West	msuisb	10:38	9.4	0.49	FALSE	13,037
West	msuisb	10:58	9.4	0.56	FALSE	11,257
West	chipps	11:15	9.4	0.42	FALSE	
West	chipps	11:33	9.4	0.51	FALSE	
West	msuisb	9:58	9.4	0.39	FALSE	16,838
West	msuisb	8:13	9.4	0.34	FALSE	17,070
West	msuisb	7:54	9.4	0.31	FALSE	16,805
West	msuisb	8:33	9.4	0.49	FALSE	14,991
West	smarsh	8:52	8.9	0.42	FALSE	11,859
West	smarsh	9:29	8.9	0.32	FALSE	11,207
West	smarsh	12:36	9.4	0.52	FALSE	12,830
West	sac_sherm	13:04	8.9	0.40	FALSE	3,641
North	sjr_ant	13:31	9.4	0.68	FALSE	3,644
North	sjr_ant	14:01	9.4	0.69	FALSE	2,304
North	sjr_ant	14:25	9.4	0.81	FALSE	1,616
North	sjr_ant	7:18	8.9	0.81	FALSE	1,263
South	cdelta	7:34	8.9	0.88	FALSE	1,036
South	cdelta	7:50	8.9	0.89	FALSE	916
South	cdelta	8:03	8.9	0.94	FALSE	915
South	cdelta	8:22	8.9	0.98	FALSE	589
South	cdelta	8:36	8.9	1.01	FALSE	365
South	cdelta	8:55	8.9	1.06	FALSE	340
South	cdelta	9:12	8.9	0.96	FALSE	310
South	cdelta	9:28	8.9	0.86	FALSE	283
South	cdelta	9:43	8.9	0.89	FALSE	294
South	cdelta	10:02	8.9	0.99	FALSE	388
South	cdelta	10:45	8.9	0.92	FALSE	461
South	sdelta	10:26	8.9	0.89	FALSE	442
South	sjr_stk	11:13	8.9	1.06	FALSE	354
South	sjr_stk	12:34	8.9	1.09	FALSE	426
South	sjr_stk	12:58	8.9	0.99	FALSE	662
South	sjr_stk	13:31	8.9	1.01	FALSE	851
West	sac_sherm	6:31	8.9		FALSE	361
West	sac_sherm	6:56	8.9	0.32	FALSE	404
West	sac_rio	7:15	8.9	0.43	FALSE	237
West	sac_rio	7:32	8.3	0.45	FALSE	401
West	sac_rio	7:58	8.3	0.50	FALSE	228
West	sac_rio	8:11	8.3	0.52	FALSE	271
West	sac_rio	8:23	8.3	0.60	FALSE	224
West	sac_rio	8:36	8.3	0.54	FALSE	258
West	sac_rio	8:56	8.3	0.66	FALSE	219
North	sac_steam	10:52	8.3	0.60	FALSE	238

North	cache_dwsc	9:17	8.3	0.66	FALSE	221
North	cache_dwsc	9:33	8.3	0.56	FALSE	244
North	cache_dwsc	9:59	8.3	0.61	FALSE	269
North	sac_steam	11:13	8.3	0.81	FALSE	219
North	sac_steam	8:24	7.8	0.81	FALSE	224
North	sac_steam	7:03	7.2	0.71	FALSE	197
Other	Other	9:31	7.8	0.79	FALSE	220
North	sac_steam	7:52	7.5	0.81	FALSE	244
Other	Other	10:03	7.8	0.79	FALSE	223
Other	Other	10:45	7.8	0.89	FALSE	202
South	cdelta	7:36	7.8	1.19	FALSE	560
South	mok	11:16	8.3	0.66	FALSE	202
South	sdelta	8:36	8.3	1.60	FALSE	422
South	sdelta	8:19	8.3	1.21	FALSE	437
South	sdelta	8:00	7.8	1.18	FALSE	646
South	mok	9:21	7.8	0.98	FALSE	237
South	mok	9:52	7.8	0.82	FALSE	187
South	mok	10:08	7.8	0.78	FALSE	168
South	mok	10:26	7.8	0.61	FALSE	203
South	mok	10:58	7.8	0.81	FALSE	162
Other	Other	14:23	21.7	0.52	FALSE	31,740
Other	Other	13:11	18.5	0.80	FALSE	33,560
Other	Other	13:00	18.5		FALSE	
Other	Other	12:38	20.0	0.93	FALSE	32,860
Other	Other	13:45	21.5	0.97	FALSE	33,600
Other	Other	13:30	21.2	0.82	FALSE	33,320
Other	Other	14:45	22.5	0.70	FALSE	30,050
Other	Other	14:07	22.8	0.78	FALSE	34,230
Other	Other	10:22	19.8	0.27	FALSE	26,000
Other	Other	10:46	19.4	0.30	FALSE	28,520
Other	Other	6:27	19.6	0.27	FALSE	21,440
Other	Other	10:00	19.9	0.28	FALSE	25,910
Other	Other	9:40	19.7	0.30	FALSE	25,710
Other	Other	9:27	20.2	0.26	FALSE	25,050
Other	Other	9:06	21.1	0.49	FALSE	22,070
Other	Other	8:53	19.9	0.49	FALSE	26,660
Other	Other	8:36	19.9	0.49	FALSE	18,280
Other	Other	8:59	20.0	0.42	FALSE	24,850
Other	Other	10:18	20.8	0.49	FALSE	19,160
Other	Other	9:23	20.0	0.51	FALSE	26,360
Other	Other	9:41	20.2	0.54	FALSE	25,830
Other	Other	10:01	20.7	0.49	FALSE	21,890
Other	Other	8:02	19.9	0.37	FALSE	20,410

Other	Other	10:36	21.1	0.58	FALSE	18,200
Other	Other	8:40	19.9	0.39	FALSE	24,010
Other	Other	8:22	19.9	0.40	FALSE	22,910
Other	Other	7:25	20.0	0.37	FALSE	20,770
Other	Other	7:48	19.8	0.36	FALSE	19,600
Far West	carq	6:48	19.9	0.36	FALSE	19,450
Far West	carq	7:06	19.9	0.36	FALSE	18,650
Far West	napa	11:58	21.1	0.40	FALSE	16,020
Far West	napa	11:27	20.6	0.22	FALSE	17,280
Far West	carq	12:34	21.0	0.40	FALSE	19,740
Far West	carq	13:12	20.6	0.38	FALSE	20,880
Far West	carq	12:51	20.6	0.50	FALSE	21,000
Far West	carq	13:28	20.8	0.40	FALSE	20,480
Far West	carq	13:47	21.6	0.33	FALSE	13,120
Far West	carq	14:04	20.8	0.44	FALSE	20,620
Far West	carq	14:21	20.8	0.30	FALSE	18,680
Far West	wsuisb	14:39	21.2	0.30	FALSE	16,460
Far West	wsuisb	14:52	21.6	0.30	FALSE	15,460
Far West	wsuisb	15:09	21.7	0.32	FALSE	13,610
Far West	wsuisb	7:08	19.8	0.38	FALSE	6,100
Far West	wsuisb	7:36	20.4	0.28	FALSE	6,150
Far West	wsuisb	8:06	20.5	0.28	FALSE	5,970
Far West	wsuisb	8:22	20.5	0.26	FALSE	5,680
West	msuisb	8:46	20.3	0.28	FALSE	4,130
West	msuisb	11:47	21.2	0.31	FALSE	2,710
West	msuisb	12:06	21.2	0.32	FALSE	1,916
West	msuisb	12:22	21.4	0.36	FALSE	1,485
West	chipps	12:37	21.4	0.37	FALSE	744
West	chipps	12:53	21.4	0.35	FALSE	814
West	msuisb	11:27	21.1	0.32	FALSE	4,532
West	msuisb	9:27	21.1	0.28	FALSE	3,883
West	msuisb	9:07	21.0	0.28	FALSE	4,110
West	msuisb	9:54	21.7	0.37	FALSE	4,195
West	smarsh	10:11	21.6	0.30	FALSE	4,268
West	smarsh	10:35	21.7	0.30	FALSE	4,251
Far West	wsuisb	9:58	19.9	0.20	FALSE	31,480
West	msuisb	9:44	19.8	0.21	FALSE	34,440
West	msuisb	9:14	19.6	0.21	FALSE	31,410
West	msuisb	9:04	19.6	0.21	FALSE	28,480
West	msuisb	9:46	19.8	0.26	FALSE	26,560
West	chipps	8:25	19.5	0.31	FALSE	17,850
West	chipps	8:04	19.6	0.20	FALSE	17,520
West	chipps	7:45	19.6	0.18	FALSE	16,910

West	chipps	7:26	19.5	0.20	FALSE	15,940
West	chipps	7:08	19.3	0.19	FALSE	12,220
West	sac_sherm	7:51	20.0	0.18	FALSE	12,330
West	sac_sherm	6:30	20.1	0.18	FALSE	20,220
West	sac_sherm	6:13	20.1		FALSE	10,060
West	sac_sherm	11:24	20.6	0.48	FALSE	23,770
West	smarsh	12:00	20.0	0.39	FALSE	1,850
West	sac_sherm	12:34	20.2	0.51	FALSE	1,331
North	sjr_ant	13:01	21.1	0.53	FALSE	2,137
North	sjr_ant	13:28	21.4	0.69	FALSE	1,635
North	sjr_ant	13:51	21.8	0.79	FALSE	1,485
North	sjr_ant	14:13	21.5	1.08	FALSE	1,402
South	cdelta	14:32	21.7	0.81	FALSE	1,387
South	cdelta	14:05	21.4	0.84	FALSE	135
South	cdelta	13:43	21.2	0.72	FALSE	128
South	cdelta	13:24	20.9	0.74	FALSE	127
South	cdelta	13:06	20.9	0.81	FALSE	127
South	cdelta	12:40	20.8	0.90	FALSE	128
South	cdelta	12:26	20.9	0.89	FALSE	127
South	cdelta	11:38	20.9	0.83	FALSE	127
South	mok	12:00	20.1	0.71	FALSE	128
South	cdelta	6:51	20.5	1.03	FALSE	1,270
South	cdelta	7:16	20.5	1.04	FALSE	1,263
South	cdelta	7:37	21.1	0.93	FALSE	1,402
South	sdelta	10:55	21.3	0.93	FALSE	133
South	sjr_stk	8:04	21.6	0.92	FALSE	178
South	sjr_stk	8:28	21.9	0.92	FALSE	353
South	sjr_stk	8:49	22.1	0.60	FALSE	413
South	sjr_stk	9:14	21.8	0.60	FALSE	419
West	sac_sherm	6:34	19.4	0.47	FALSE	1,373
West	sac_sherm	6:49	19.3	0.40	FALSE	1,304
West	sac_rio	7:07	19.3	0.52	FALSE	131
West	sac_rio	7:23	19.4	0.51	FALSE	133
West	sac_rio	7:41	19.5	0.56	FALSE	133
West	sac_rio	7:56	19.0	0.65	FALSE	129
West	sac_rio	8:13	19.5	0.53	FALSE	133
West	sac_rio	8:30	19.6	0.57	FALSE	134
West	sac_rio	8:48	19.7	0.59	FALSE	134
North	sac_steam	10:43	19.0	0.71	FALSE	127
North	cache_dwsc	9:14	19.5	0.63	FALSE	132
North	cache_dwsc	9:35	19.7	0.49	FALSE	138
North	cache_dwsc	9:58	19.8	0.31	FALSE	144
North	sac_steam	10:58	19.6	0.86	FALSE	127

North	sac_steam	7:37	19.4	0.80	FALSE	124
North	sac_steam	6:41	18.6	0.72	FALSE	131
Other	Other	9:04	19.5	0.74	FALSE	126
North	sac_steam	7:06	18.9	0.74	FALSE	127
Other	Other	9:44	19.3	0.78	FALSE	129
Other	Other	10:10	19.4	0.79	FALSE	130
South	cdelta	9:09	21.8	1.03	FALSE	143
South	sdelta	10:51	23.4	1.01	FALSE	294
South	sdelta	10:23	23.1	1.06	FALSE	242
South	sdelta	9:54	22.3	0.98	FALSE	158
South	mok	12:29	20.4	0.94	FALSE	74
South	mok	13:04	20.0	0.98	FALSE	70
South	mok	13:26	19.7	0.99	FALSE	49
South	mok	13:54	19.2		FALSE	687
South	mok	16:04	21.6	1.01	FALSE	133
Other	Other	10:16	17.8	0.72	FALSE	30,470
Other	Other	10:44	18.0	0.77	FALSE	23,370
Other	Other	10:30	17.8	0.80	FALSE	24,680
Other	Other	10:13	17.9	0.72	FALSE	23,490
Other	Other	9:56	17.1	0.61	FALSE	22,910
Other	Other	11:47	18.1	0.62	FALSE	26,220
Other	Other	11:33	17.7	0.76	FALSE	28,230
Other	Other	11:01	18.2	0.80	FALSE	24,290
Other	Other	9:38	17.7	0.56	FALSE	23,240
Other	Other	8:29	17.6	0.51	FALSE	22,540
Other	Other	9:21	18.0	0.54	FALSE	23,880
Other	Other	12:49	18.1	0.77	FALSE	27,810
Other	Other	12:02	18.3	0.61	FALSE	24,890
Other	Other	12:20	18.4	0.76	FALSE	26,180
Other	Other	12:34	18.3	0.73	FALSE	28,930
Other	Other	13:08	18.8	0.69	FALSE	21,290
Other	Other	8:12	17.6	0.45	FALSE	22,280
Other	Other	7:54	17.6	0.48	FALSE	22,520
Other	Other	6:43	17.5		FALSE	21,830
Other	Other	9:03	17.5	0.51	FALSE	24,450
Other	Other	8:45	17.6	0.43	FALSE	24,240
Other	Other	7:40	17.6	0.42	FALSE	22,770
Other	Other	7:28	17.5	0.38	FALSE	22,430
Other	Other	7:14	17.5	0.42	FALSE	22,370
Other	Other	7:00	17.5	0.48	FALSE	23,080
Far West	carq	15:09	18.7	0.59	FALSE	22,100
Far West	carq	14:54	18.8	0.51	FALSE	21,480
Far West	napa	14:25	18.8	0.60	FALSE	17,590

Far West	napa	13:57	18.7	0.30	FALSE	17,150
Other	Other	6:46	17.4		FALSE	21,370
Other	Other	7:05	17.7	0.42	FALSE	19,960
Other	Other	6:33	17.3		FALSE	20,920
Far West	carq	7:35	17.5	0.59	FALSE	14,410
Far West	carq	8:20	17.0	0.39	FALSE	11,390
Far West	carq	8:07	17.8	0.62	FALSE	11,590
Far West	carq	8:41	17.8	0.51	FALSE	11,670
Far West	carq	8:53	17.7	0.58	FALSE	11,170
Far West	carq	9:15	17.8	0.63	FALSE	9,790
Far West	carq	9:33	17.9	0.59	FALSE	7,860
Far West	wsuisb	9:54	18.0	0.58	FALSE	6,650
Far West	wsuisb	10:18	18.5	0.49	FALSE	7,230
Far West	wsuisb	10:37	18.4	0.54	FALSE	4,700
Far West	wsuisb	10:54	18.5	0.49	FALSE	5,320
West	msuisb	11:18	18.5	0.44	FALSE	2,489
West	msuisb	11:34	18.7	0.51	FALSE	1,642
West	msuisb	11:54	18.9	0.42	FALSE	1,581
West	msuisb	12:16	18.8	0.43	FALSE	999
West	chipps	12:32	18.6	0.42	FALSE	666
West	chipps	12:51	18.7	0.43	FALSE	387
West	chipps	13:06	18.6		FALSE	376
Far West	wsuisb	5:37	17.7		FALSE	9,520
Far West	wsuisb	5:52	18.1		FALSE	9,560
Far West	wsuisb	6:08	17.9		FALSE	8,080
Far West	wsuisb	6:24	18.2		FALSE	5,840
West	msuisb	6:37	17.9		FALSE	5,870
West	chipps	11:14	18.0	0.42	FALSE	530
West	chipps	11:29	18.4	0.49	FALSE	380
West	sac_sherm	11:43	18.3	0.52	FALSE	363
West	sac_sherm	12:04	18.3	0.52	FALSE	277
West	msuisb	9:20	17.8	0.38	FALSE	3,310
West	msuisb	9:39	17.7	0.40	FALSE	2,988
West	msuisb	9:57	17.7	0.48	FALSE	2,478
West	chipps	10:15	18.1	0.41	FALSE	1,914
West	chipps	10:35	17.9	0.42	FALSE	742
West	msuisb	8:56	17.9	0.40	FALSE	5,770
West	msuisb	7:06	17.8	0.31	FALSE	4,580
West	msuisb	6:49	17.9	0.31	FALSE	5,110
West	msuisb	7:29	17.4	0.39	FALSE	3,011
West	smarsh	7:46	17.5	0.39	FALSE	2,125
West	smarsh	8:11	17.5	0.26	FALSE	2,704
West	sac_sherm	7:38	17.6	0.49	FALSE	225

West	sac_sherm	7:50	17.1	0.49	FALSE	247
West	smarsh	8:14	17.3	0.52	FALSE	154
West	sac_sherm	8:44	17.5	0.59	FALSE	145
North	sjr_ant	9:07	17.5	0.61	FALSE	209
North	sjr_ant	9:29	17.9	0.98	FALSE	142
North	sjr_ant	9:52	17.9	0.96	FALSE	136
North	sjr_ant	10:20	18.0	0.92	FALSE	129
South	cdelta	10:44		0.96	FALSE	124
South	cdelta	10:56	17.9	0.96	FALSE	122
South	cdelta	11:15	18.0	1.01	FALSE	123
South	cdelta	11:27	18.1	0.98	FALSE	123
South	cdelta	11:46	18.1	0.89	FALSE	123
South	cdelta	12:08	18.0	0.88	FALSE	126
South	cdelta	12:24	18.2	0.86	FALSE	126
South	cdelta	12:38	18.3	0.89	FALSE	127
South	cdelta	12:58	18.2	0.88	FALSE	128
South	cdelta	13:13	18.1	0.86	FALSE	127
West	sac_sherm	7:39	16.4	0.69	FALSE	125
West	sac_sherm	7:57	16.8	0.86	FALSE	126
West	sac_rio	8:12	16.8	0.85	FALSE	128
West	sac_rio	8:31	16.8		FALSE	127
West	sac_rio	8:51	17.1	0.82	FALSE	128
West	sac_rio	9:05	17.0	0.84	FALSE	127
West	sac_rio	9:21	17.1	0.79	FALSE	123
West	sac_rio	10:01	17.3	0.81	FALSE	124
West	sac_rio	10:16	17.5	0.81	FALSE	131
North	sac_steam	12:06	17.5	1.01	FALSE	118
North	cache_dwsc	10:33	17.3	0.79	FALSE	124
North	cache_dwsc	10:56	17.4	0.61	FALSE	127
North	cache_dwsc	11:16	17.5	0.50	FALSE	146
North	sac_steam	12:29	17.6	1.02	FALSE	119
North	sac_steam	9:04	16.9	1.01	FALSE	113
Other	Other	10:48	17.3	1.09	FALSE	116
North	sac_steam	9:46	16.9	1.02	FALSE	113
Other	Other	11:16	17.1	1.12	FALSE	113
Other	Other	11:59	17.3	1.19	FALSE	113
South	cdelta	8:03	17.6	0.71	FALSE	151
South	sjr_stk	8:26	16.8	0.73	FALSE	148
South	sjr_stk	8:40	16.6	0.73	FALSE	146
South	sjr_stk	9:16	16.6	0.49	FALSE	140
South	sjr_stk	9:38	16.8	0.41	FALSE	142
South	cdelta	9:34	16.1	0.42	FALSE	129
South	mok	13:49	16.5	0.91	FALSE	106

South	sdelta	11:01	16.8	0.91	FALSE	140
South	sdelta	10:36	16.9	0.72	FALSE	158
South	sdelta	10:16	16.9	0.39	FALSE	154
South	sdelta	9:58	17.0	0.44	FALSE	144
South	mok	11:50	16.2	1.00	FALSE	97
South	mok	13:04	16.3	0.80	FALSE	85
South	mok	12:47	16.2	0.76	FALSE	60
South	mok	11:34	15.3	0.79	FALSE	104
South	mok	13:31	16.7	0.87	FALSE	106
Other	Other	10:17	15.2	0.89	FALSE	30,460
Other	Other	10:04	14.9	0.81	FALSE	30,010
Other	Other	9:48	14.7	0.82	FALSE	29,180
Other	Other	9:33	14.9	0.83	FALSE	29,340
Other	Other	9:03	14.9	0.73	FALSE	28,410
Other	Other	9:18	14.7	0.73	FALSE	28,800
Other	Other	10:47	15.2	0.87	FALSE	30,210
Other	Other	10:31	15.2	0.82	FALSE	30,000
Other	Other	8:46	14.8	0.71	FALSE	25,680
Other	Other	8:30	14.8	0.62	FALSE	23,980
Other	Other	8:14	14.8	0.45	FALSE	27,360
Other	Other	11:43	15.4	0.82	FALSE	31,250
Other	Other	11:00	15.2	0.78	FALSE	30,690
Other	Other	11:18	15.2	0.79	FALSE	30,690
Other	Other	11:31	15.5	0.81	FALSE	30,890
Other	Other	12:14	16.4	0.81	FALSE	24,680
Other	Other	11:54	15.5	0.63	FALSE	31,490
Other	Other	7:39	14.8	0.52	FALSE	26,780
Other	Other	7:17	14.9	0.55	FALSE	27,140
Other	Other	6:31	14.7	0.29	FALSE	23,620
Other	Other	8:02	14.8	0.61	FALSE	25,970
Other	Other	7:51	14.8	0.60	FALSE	26,170
Other	Other	7:28	14.9	0.57	FALSE	26,860
Other	Other	7:06	14.8	0.53	FALSE	26,390
Other	Other	6:55	14.8	0.56	FALSE	23,930
Other	Other	6:44	14.6	0.55	FALSE	22,290
Other	Other	12:35	15.8	0.63	FALSE	26,500
Other	Other	12:49	15.4	0.57	FALSE	28,430
Far West	carq	14:40	15.9	0.58	FALSE	26,410
Far West	carq	13:03	15.8	0.54	FALSE	24,700
Far West	napa	14:15	15.8	0.60	FALSE	22,400
Far West	napa	13:50	15.9	0.50	FALSE	21,820
Far West	carq	15:01	15.5	0.58	FALSE	27,300
Far West	carq	6:43	14.9	0.43	FALSE	21,110

Far West	carq	6:24	14.8	0.51	FALSE	19,470
Far West	carq	6:58	15.0	0.48	FALSE	16,510
Far West	carq	7:16	14.9	0.52	FALSE	15,390
Far West	carq	7:38	14.9	0.52	FALSE	14,940
Far West	carq	7:54	15.0	0.53	FALSE	14,840
Far West	wsuisb	8:14	14.9	0.57	FALSE	12,240
Far West	wsuisb	8:31	15.2	0.61	FALSE	12,050
Far West	wsuisb	8:52	15.4	0.59	FALSE	11,430
Far West	wsuisb	9:10	15.6	0.49	FALSE	11,230
West	msuisb	9:31	15.5	0.52	FALSE	7,710
West	msuisb	9:50	15.9	0.56	FALSE	6,890
West	msuisb	10:12	16.0	0.56	FALSE	6,230
West	msuisb	10:35	16.3	0.56	FALSE	4,890
West	chipps	10:51	16.1	0.61	FALSE	4,447
West	chipps	11:05	16.3	0.61	FALSE	4,100
West	msuisb	12:06	15.7	0.48	FALSE	9,330
West	msuisb	11:41	16.1	0.48	FALSE	6,580
West	msuisb	11:24	16.3	0.60	FALSE	5,550
West	msuisb	12:34	16.0	0.57	FALSE	11,940
Far West	wsuisb	6:18	15.4		FALSE	17,690
Far West	wsuisb	6:39	15.3	0.42	FALSE	14,680
Far West	wsuisb	6:59	15.4	0.43	FALSE	13,410
Far West	wsuisb	7:22	15.1	0.43	FALSE	10,350
West	msuisb	7:39	15.2	0.53	FALSE	11,120
West	chipps	12:09	15.9	0.49	FALSE	4,690
West	chipps	12:22	16.0	0.41	FALSE	4,282
West	chipps	12:59	16.4	0.48	FALSE	4,920
West	sac_sherm	13:14	16.2	0.49	FALSE	4,900
West	chipps	11:18	15.8	0.47	FALSE	5,250
West	chipps	11:41	15.8	0.41	FALSE	5,350
West	msuisb	8:16	15.2	0.43	FALSE	9,560
West	msuisb	8:04	15.3	0.56	FALSE	10,720
West	msuisb	8:43	15.1	0.43	FALSE	9,020
West	smarsh	9:04	15.1	0.39	FALSE	8,330
West	smarsh	9:23	15.0	0.42	FALSE	7,920
West	sac_sherm	6:04	15.6		FALSE	2,558
West	sac_sherm	6:29	15.1	0.49	FALSE	2,013
West	sac_sherm	6:46	15.6	0.49	FALSE	1,809
West	smarsh	7:13	15.3	0.53	FALSE	1,857
West	sac_sherm	7:45	15.4	0.63	FALSE	1,618
North	sjr_ant	8:10	16.7	0.54	FALSE	1,287
North	sjr_ant	8:39	15.8	0.61	FALSE	637
North	sjr_ant	9:00	15.9	0.82	FALSE	499

North	sjr_ant	9:18	16.0	0.89	FALSE	448
South	cdelta	9:38	16.0	0.89	FALSE	276
South	cdelta	9:52	16.0	0.90	FALSE	235
South	cdelta	10:13	16.1	0.94	FALSE	210
South	cdelta	10:28	15.8	0.91	FALSE	165
South	cdelta	10:49	16.0	1.04	FALSE	179
South	cdelta	11:14	16.3	1.10	FALSE	137
South	cdelta	11:33	16.4	1.18	FALSE	126
South	cdelta	11:52	16.8	1.28	FALSE	123
South	cdelta	12:05	16.2	1.31	FALSE	124
South	cdelta	12:24	16.1	1.38	FALSE	130
West	sac_sherm	6:01	15.0		FALSE	135
West	sac_sherm	6:19	15.0		FALSE	161
West	sac_rio	6:38	14.8	0.74	FALSE	156
West	sac_rio	6:55	14.6	0.91	FALSE	153
West	sac_rio	7:15	14.6	0.89	FALSE	153
West	sac_rio	7:29	14.6	0.89	FALSE	151
West	sac_rio	7:44	14.7	0.89	FALSE	157
West	sac_rio	7:59	14.6	0.89	FALSE	158
West	sac_rio	8:13	14.7	0.82	FALSE	160
North	sac_steam	10:07	14.8	0.49	FALSE	156
North	cache_dwsc	8:33	14.7	0.62	FALSE	160
North	cache_dwsc	8:56	14.8	0.74	FALSE	160
North	cache_dwsc	9:16	15.0	0.69	FALSE	171
North	sac_steam	10:22	14.8	1.31	FALSE	154
South	cdelta	7:40	15.6	1.08	FALSE	181
South	mok	13:26	15.3	0.84	FALSE	151
South	cdelta	9:01	15.6	1.06	FALSE	175
South	sdelta	9:15	15.5	0.94	FALSE	188
South	sjr_stk	9:31	15.6	0.89	FALSE	244
South	sjr_stk	9:48	15.7	1.06	FALSE	391
South	sjr_stk	10:04	15.7	0.99	FALSE	477
South	sjr_stk	10:27	16.0		FALSE	529
South	sdelta	8:35	15.8	1.09	FALSE	221
South	sdelta	8:16	15.7	1.08	FALSE	204
South	sdelta	7:58	15.7	1.21	FALSE	189
South	mok	11:28	16.0	1.08	FALSE	136
South	mok	11:54	15.5	0.94	FALSE	139
South	mok	10:08	15.2	0.96	FALSE	132
South	mok	12:26	15.2	0.68	FALSE	121
South	mok	13:02	15.2	0.89	FALSE	146
North	sac_steam	6:49	14.8	1.31	FALSE	146
Other	Other	7:51	14.8	1.39	FALSE	134

North	sac_steam	7:11	14.6	1.29	FALSE	146
Other	Other	8:09	14.8	1.29	FALSE	130
Other	Other	8:31	14.6	1.31	FALSE	133
Other	Other	11:43	14.4	0.80	FALSE	37,880
Other	Other	10:59	13.8	0.66	FALSE	41,910
Other	Other	10:42	14.0	0.96	FALSE	40,510
Other	Other	10:24		0.89	FALSE	40,950
Other	Other	11:09	14.0	0.69	FALSE	41,440
Other	Other	11:26	14.0	0.71	FALSE	41,330
Other	Other	12:06	14.4	0.86	FALSE	40,190
Other	Other	11:59	14.4	0.66	FALSE	38,610
Other	Other	10:11	13.8	0.61	FALSE	41,630
Other	Other	9:54	13.9	0.59	FALSE	40,720
Other	Other	9:39	13.9	0.52	FALSE	41,520
Other	Other	13:04	14.2	0.79	FALSE	38,920
Other	Other	12:21	14.5	0.85	FALSE	39,310
Other	Other	12:39	14.4	0.69	FALSE	39,200
Other	Other	12:51	14.3	0.78	FALSE	38,870
Other	Other	13:16	14.5	0.70	FALSE	38,830
Other	Other	8:31		0.66	FALSE	27,200
Other	Other	8:17	14.3	0.69	FALSE	26,580
Other	Other	7:22	14.1	0.48	FALSE	31,820
Other	Other	9:19	14.0	0.46	FALSE	37,750
Other	Other	8:50	14.3	0.74	FALSE	29,750
Other	Other	9:03	14.1	0.79	FALSE	36,190
Other	Other	8:04	14.2	0.61	FALSE	29,350
Other	Other	7:54	14.2	0.63	FALSE	27,810
Other	Other	7:32	14.2	0.51	FALSE	27,800
Other	Other	7:47	14.2	0.61	FALSE	25,620
Other	Other	8:10	14.5	0.61	FALSE	25,620
Other	Other	3:00	14.2	0.61	FALSE	26,010
Far West	carq	9:31	14.5	0.64	FALSE	26,770
Far West	carq	8:25	14.5	0.79	FALSE	26,090
Far West	napa	9:10	14.6	0.59	FALSE	25,130
Far West	napa	8:49	14.6	0.59	FALSE	25,460
Far West	carq	9:44	14.6	0.66	FALSE	24,800
Far West	carq	10:14	14.8	0.70	FALSE	20,660
Far West	carq	9:59	14.7	0.66	FALSE	23,820
Far West	carq	10:36	14.8	0.71	FALSE	20,410
Far West	carq	10:39	14.9	0.69	FALSE	21,670
Far West	carq	10:56	15.0	0.68	FALSE	21,270
Far West	carq	11:08	14.9	0.67	FALSE	21,780
Far West	wsuisb	11:22	14.7	0.71	FALSE	22,980

Far West	wsuisb	11:38	14.9	0.71	FALSE	21,650
Far West	wsuisb	11:57	14.9	0.71	FALSE	21,490
Far West	wsuisb	12:07	14.9	0.64	FALSE	19,700
West	msuisb	12:24	15.1	0.63	FALSE	15,040
West	msuisb	12:40	15.1	0.66	FALSE	13,680
West	msuisb	12:56	15.1	0.63	FALSE	12,820
West	msuisb	13:08	15.1	0.60	FALSE	13,590
West	chipps	13:23	14.9	0.59	FALSE	10,300
West	chipps	13:38	14.8	0.58	FALSE	10,430
West	chipps	13:43	14.8	0.49	FALSE	8,150
West	chipps	14:07	14.8	0.58	FALSE	8,610
West	chipps	14:19	14.9	0.54	FALSE	7,410
Far West	wsuisb	6:46	14.7	0.44	FALSE	17,400
Far West	wsuisb	7:06	14.7	0.49	FALSE	14,860
Far West	wsuisb	7:24	14.6	0.48	FALSE	13,900
Far West	wsuisb	7:42	14.6	0.52	FALSE	12,470
West	msuisb	7:59	14.5	0.51	FALSE	11,460
West	sac_sherm	11:09	14.8	0.54	FALSE	2,559
West	sac_sherm	11:24	14.9	0.56	FALSE	2,260
West	sac_sherm	11:36	14.9	0.61	FALSE	2,283
West	sac_sherm	11:47	15.0	0.49	FALSE	2,270
West	msuisb	9:46	14.7	0.39	FALSE	8,460
West	msuisb	10:03	14.9	0.44	FALSE	5,490
West	msuisb	10:17	14.8	0.51	FALSE	5,230
West	chipps	10:34	14.9	0.59	FALSE	4,933
West	chipps	10:55	14.9	0.49	FALSE	6,340
West	msuisb	9:29	14.7	0.44	FALSE	11,240
West	msuisb	8:25	14.6	0.51	FALSE	10,180
West	msuisb	8:11	14.5	0.58	FALSE	10,040
West	msuisb	8:37	14.4	0.55	FALSE	10,230
West	smarsh	8:54	14.3	0.39	FALSE	10,090
West	smarsh	9:09	14.3	0.31	FALSE	9,890
West	smarsh	12:06	14.7	0.49	FALSE	2,024
West	sac_sherm	12:24	14.7	0.59	FALSE	1,484
North	sjr_ant	12:43	14.9	0.48	FALSE	2,035
North	sjr_ant	12:56	14.9	0.62	FALSE	1,294
North	sjr_ant	13:12	14.8	0.92	FALSE	592
North	sjr_ant	6:52	14.4	0.71	FALSE	543
South	cdelta	7:11	14.3	0.72	FALSE	409
South	cdelta	7:28	13.9	0.70	FALSE	260
South	cdelta	7:44	13.6	0.68	FALSE	232
South	cdelta	7:58	13.7	0.66	FALSE	207
South	cdelta	8:13	13.6	0.91	FALSE	192

South	cdelta	8:29	13.4	0.91	FALSE	171
South	cdelta	8:44	13.3	0.84	FALSE	170
South	cdelta	9:01	13.3	1.14	FALSE	168
South	cdelta	9:14	13.2	1.20	FALSE	168
South	cdelta	9:29	13.4	1.31	FALSE	183
South	cdelta	9:44	13.5	1.31	FALSE	206
South	sjr_stk	9:59	13.5	1.29	FALSE	211
South	sjr_stk	10:13	13.7	1.20	FALSE	282
South	sjr_stk	10:28	13.9	1.19	FALSE	517
South	sjr_stk	10:49	13.7	1.01	FALSE	681
North	sac_steam	10:14	12.9	0.67	FALSE	155
Other	Other	11:07	12.8	0.68	FALSE	159
West	sac_sherm	6:55	13.6		FALSE	926
West	sac_sherm	7:13	13.3	0.31	FALSE	413
West	sac_rio	7:27	13.4	0.46	FALSE	457
West	sac_rio	7:41	13.0	0.51	FALSE	175
West	sac_rio	7:55	12.9	0.53	FALSE	165
West	sac_rio	8:10	12.9	0.56	FALSE	170
West	sac_rio	8:21	12.9	0.66	FALSE	167
West	sac_rio	8:35	12.9	0.67	FALSE	165
West	sac_rio	8:49	12.9	0.67	FALSE	165
North	sac_steam	12:36	12.9	0.71	FALSE	155
North	cache_dwsc	9:06	12.9	0.68	FALSE	169
North	cache_dwsc	12:59	12.9	0.52	FALSE	178
North	sac_steam	9:50	12.9	0.66	FALSE	163
North	sac_steam	10:34	12.8	0.66	FALSE	154
Other	Other	11:26	13.0	0.68	FALSE	170
Other	Other	11:47	12.9	0.89	FALSE	162
South	cdelta	7:21	12.7	0.52	FALSE	201
South	mok	11:01	13.0	0.79	FALSE	169
South	sdelta	8:39	12.8	0.89	FALSE	191
South	sdelta	8:14	12.9	0.69	FALSE	304
South	sdelta	7:59	12.9	0.79	FALSE	273
South	sdelta	7:40	12.9	0.49	FALSE	214
South	mok	9:08	12.5	0.68	FALSE	166
South	mok	10:12	12.8	0.55	FALSE	171
South	mok	9:55	12.7		FALSE	151
South	mok	9:40	12.7		FALSE	84
South	mok	10:41	12.8	0.94	FALSE	167
Far West	napa	6:59	18.3	0.22	FALSE	26,700
Far West	napa	7:25	19.0	0.24	FALSE	27,400
Far West	carq	8:12	18.8	0.23	FALSE	33,000
Far West	carq	8:43	18.4	0.32	FALSE	25,400

Far West	carq	8:27	18.4	0.30	FALSE	24,700
Far West	carq	8:58	18.6	0.41	FALSE	20,200
Far West	carq	9:14	19.6	0.43	FALSE	26,200
Far West	carq	9:24	19.1	0.43	FALSE	24,800
Far West	carq	9:51	19.9	0.42	FALSE	23,900
Far West	wsuisb	10:08	19.5	0.35	FALSE	20,900
Far West	wsuisb	10:23	19.8	0.34	FALSE	21,400
Far West	wsuisb	10:42	19.9	0.24	FALSE	18,400
Far West	wsuisb	10:56	19.8	0.27	FALSE	16,450
West	msuisb	11:16	20.3	0.27	FALSE	12,050
West	msuisb	11:29	20.6	0.48	FALSE	11,050
Far West	wsuisb	6:04	19.6	0.24	FALSE	13,940
Far West	wsuisb	6:16	20.1	0.24	FALSE	13,740
Far West	wsuisb	6:29	19.0	0.29	FALSE	13,150
Far West	wsuisb	6:45	19.5	0.27	FALSE	13,100
West	msuisb	6:59	20.0	0.33	FALSE	12,540
West	msuisb	10:21	20.6	0.42	FALSE	11,260
West	msuisb	10:35	21.3	0.39	FALSE	8,970
West	chipps	11:47	21.1	0.31	FALSE	8,850
West	chipps	11:04	21.2	0.37	FALSE	6,920
West	chipps	12:04	21.0	0.33	FALSE	5,300
West	chipps	12:19	21.5	0.33	FALSE	4,890
West	msuisb	9:25	20.1	0.31	FALSE	9,260
West	msuisb	9:40	20.3	0.36	FALSE	9,660
West	msuisb	9:57	20.4	0.32	FALSE	9,460
West	chipps	11:24	21.7	0.32	FALSE	6,530
West	chipps	11:39	21.5	0.28	FALSE	6,450
West	msuisb	9:05	20.1	0.31	FALSE	12,390
West	msuisb	7:30	20.1	0.32	FALSE	11,560
West	msuisb	7:18	19.7	0.33	FALSE	11,130
West	msuisb	7:46	19.9	0.34	FALSE	11,620
West	smarsh	8:12	20.0	0.28	FALSE	10,700
West	smarsh	8:29	21.0	0.19	FALSE	10,420
West	chipps	6:17	20.5	0.23	FALSE	2,092
West	sac_sherm	6:33	20.8	0.26	FALSE	1,848
West	sac_sherm	6:49	20.4	0.23	FALSE	1,599
West	sac_sherm	7:08	20.1	0.32	FALSE	1,353
West	sac_sherm	7:21	20.5	0.34	FALSE	1,132
West	smarsh	7:47	20.9	0.19	FALSE	993
West	sac_sherm	8:12	20.8	0.37	FALSE	922
North	sjr_ant	8:34	21.5	0.49	FALSE	909
North	sjr_ant	9:03	21.8	0.41	FALSE	730
North	sjr_ant	9:39	22.1	0.61	FALSE	599

North	sjr_ant	9:59	21.8	0.58	FALSE	450
South	cdelta	10:14	21.5	0.34	FALSE	370
South	cdelta	10:35	22.4	0.64	FALSE	337
South	cdelta	10:59	22.6	0.66	FALSE	300
South	cdelta	11:09	22.7	0.69	FALSE	259
South	cdelta	11:29	22.4	0.69	FALSE	225
South	cdelta	11:49	23.3	0.70	FALSE	224
South	cdelta	12:04	22.6	0.72	FALSE	175
South	cdelta	12:22	22.6	0.81	FALSE	150
South	cdelta	9:00	22.6	1.10	FALSE	230
South	cdelta	9:40	23.0	1.12	FALSE	142
South	cdelta	10:00	23.0	1.13	FALSE	142
South	cdelta	10:47	23.7	1.01	FALSE	144
South	sdelta	10:26		1.14	FALSE	145
South	sjr_stk	11:12	24.8	1.16	FALSE	278
South	sjr_stk	12:36	25.9	1.09	FALSE	655
South	sjr_stk	11:59	26.1	0.79	FALSE	709
South	sjr_stk	12:27	26.5	1.09	FALSE	688
South	sdelta	14:09	25.7	0.82	FALSE	319
South	sdelta	14:31	24.6	0.79	FALSE	175
South	sdelta	15:01	23.9	0.99	FALSE	218
West	sac_sherm	7:41	21.8	0.27	FALSE	532
West	sac_sherm	7:59	21.7	0.32	FALSE	283
West	sac_rio	8:22	21.9	0.45	FALSE	141
West	sac_rio	8:39	22.1	0.49	FALSE	133
West	sac_rio	9:09	22.5	0.57	FALSE	132
West	sac_rio	9:28	22.6	0.67	FALSE	131
West	sac_rio	9:47	22.7	0.76	FALSE	131
West	sac_rio	10:13	22.9	0.60	FALSE	133
West	sac_rio	10:29	22.7	0.49	FALSE	136
North	cache_dwsc	10:58	22.9	0.39	FALSE	141
North	cache_dwsc	11:26	23.0	0.23	FALSE	152
North	cache_dwsc	11:42	23.2	0.27	FALSE	156
North	sac_steam	6:59	22.7	1.14	FALSE	132
Other	Other	8:43	22.4	0.91	FALSE	127
North	sac_steam	11:46	23.0	0.89	FALSE	130
North	sac_steam	6:09	22.7	1.13	FALSE	126
North	sac_steam	7:52	22.3	0.98	FALSE	129
Other	Other	9:18	22.4	0.79	FALSE	135
Other	Other	9:55	22.3	0.84	FALSE	137
South	mok	7:20	23.0	0.76	FALSE	134
South	mok	10:44	24.0	0.99	FALSE	125
South	mok	8:51	23.6	0.78	FALSE	128

South	mok	9:08	23.2	0.79	FALSE	128
South	mok	9:46	22.7	0.81	FALSE	122
South	mok	7:50	22.7	0.81	FALSE	127
Other	Other	9:41	18.1	0.21	FALSE	38,900
Other	Other	9:24	18.3	0.20	FALSE	33,150
Other	Other	9:06	18.5	0.16	FALSE	33,630
Other	Other	10:01	18.3	0.19	FALSE	37,240
Other	Other	10:17	18.0	0.21	FALSE	37,340
Other	Other	10:48	18.8	0.21	FALSE	34,420
Other	Other	10:36	18.5	0.20	FALSE	35,320
Other	Other	8:54	18.5	0.16	FALSE	33,060
Other	Other	8:39	18.7	0.16	FALSE	32,490
Other	Other	11:09	18.8	0.17	FALSE	33,670
Other	Other	11:31	18.3	0.21	FALSE	36,450
Other	Other	11:48	18.6	0.21	FALSE	35,380
Other	Other	7:07	18.5	0.22	FALSE	30,740
Other	Other	12:05	19.0	0.23	FALSE	32,710
Other	Other	8:25	18.8	0.16	FALSE	32,050
Other	Other	8:03	18.6	0.20	FALSE	30,070
Other	Other	7:21	18.4	0.23	FALSE	32,780
Other	Other	7:46	18.4	0.18	FALSE	31,690
Other	Other	7:32	18.4	0.19	FALSE	31,340
Other	Other	12:26	20.3	0.19	FALSE	26,210
Far West	carq	12:54	20.3	0.21	FALSE	22,950
Other	Other	13:13	18.6	0.24	FALSE	38,690
Other	Other	11:20	18.1	0.55	FALSE	39,410
Other	Other	11:04	18.7	0.57	FALSE	36,980
Other	Other	10:49	18.5	0.64	FALSE	38,280
Other	Other	11:41	18.9	0.56	FALSE	35,290
Other	Other	11:58	18.6	0.61	FALSE	36,800
Other	Other	12:17	18.7	0.69	FALSE	37,080
Other	Other	12:35	19.3	0.59	FALSE	34,030
Other	Other	10:31	18.7	0.61	FALSE	36,430
Other	Other	10:07	18.8	0.59	FALSE	35,680
Other	Other	9:46	18.8	0.58	FALSE	35,040
Other	Other	14:04	20.4	0.59	FALSE	31,080
Other	Other	12:50	19.2	0.56	FALSE	33,800
Other	Other	13:32	18.8	0.49	FALSE	37,450
Other	Other	13:49	19.9	0.53	FALSE	32,730
Other	Other	14:40	20.2	0.44	FALSE	25,880
Other	Other	14:18	20.1	0.56	FALSE	30,950
Other	Other	8:29	18.0	0.38	FALSE	33,480
Other	Other	8:15	18.9	0.31	FALSE	33,380

Other	Other	7:04	18.4	0.24	FALSE	33,420
Other	Other	9:19	18.9	0.52	FALSE	34,760
Other	Other	8:45	18.9	0.42	FALSE	33,530
Other	Other	8:59	18.8	0.49	FALSE	33,370
Other	Other	7:51	19.0	0.28	FALSE	33,200
Other	Other	7:35	18.8	0.27	FALSE	33,200
Other	Other	7:19	19.0	0.29	FALSE	32,930
Other	Other	14:58	20.3	0.41	FALSE	24,710
Other	Other	6:56	19.0	0.57	FALSE	28,450
Far West	carq	8:34	18.7	0.24	FALSE	31,060
Far West	carq	6:31	18.6	0.37	FALSE	25,810
Far West	napa	7:21	19.0	0.39	FALSE	22,790
Far West	napa	7:52	19.2	0.23	FALSE	25,630
Far West	carq	8:51	18.9	0.37	FALSE	30,040
Far West	carq	9:37	19.3	0.56	FALSE	21,380
Far West	carq	9:06	18.9	0.52	FALSE	24,920
Far West	carq	10:19	19.1	0.37	FALSE	21,370
Far West	carq	10:34	19.3	0.56	FALSE	22,820
Far West	carq	10:51	19.7	0.53	FALSE	20,410
Far West	carq	11:07	19.7	0.56	FALSE	17,690
Far West	wsuisb	11:28	20.0	0.32	FALSE	17,830
Far West	wsuisb	11:46	20.1	0.52	FALSE	13,610
Far West	wsuisb	12:03	20.0	0.47	FALSE	12,930
Far West	wsuisb	12:24	20.1	0.29	FALSE	12,550
West	msuisb	12:44	20.0	0.56	FALSE	9,790
West	msuisb	13:01	20.3	0.59	FALSE	7,970
West	msuisb	13:19	20.2	0.59	FALSE	6,620
West	msuisb	13:39	20.3	0.41	FALSE	5,770
West	chipps	13:56	20.6	0.33	FALSE	4,626
West	chipps	14:31	20.5	0.54	FALSE	4,439
Far West	wsuisb	6:21	18.7	0.39	FALSE	9,240
Far West	wsuisb	6:36	18.9	0.30	FALSE	9,150
Far West	wsuisb	6:52	19.0	0.51	FALSE	9,030
Far West	wsuisb	7:07	18.6	0.28	FALSE	10,250
West	msuisb	7:21	18.3	0.27	FALSE	9,500
West	chipps	11:26	19.8	0.34	FALSE	3,158
West	chipps	11:48	20.2	0.36	FALSE	2,655
West	msuisb	9:59	19.3	0.36	FALSE	5,350
West	msuisb	10:12	19.1	0.33	FALSE	6,000
West	msuisb	10:26	19.4	0.37	FALSE	6,070
West	chipps	10:46	19.7	0.39	FALSE	3,776
West	chipps	11:01	19.8	0.33	FALSE	4,234
West	msuisb	9:36	18.8	0.36	FALSE	8,570

West	msuisb	7:44	18.7	0.28	FALSE	8,530
West	msuisb	7:59	18.7	0.33	FALSE	8,160
West	msuisb	8:14	18.7	0.37	FALSE	7,440
West	smarsh	8:31	18.6	0.37	FALSE	8,250
West	smarsh	8:54	19.0	0.29	FALSE	8,380
West	chipps	6:44	19.7	0.41	FALSE	594
West	sac_sherm	7:03	19.4	0.41	FALSE	462
West	sac_sherm	7:15	19.2	0.43	FALSE	391
West	sac_sherm	7:30	19.6	0.42	FALSE	401
West	sac_sherm	7:43	19.7	0.46	FALSE	486
West	smarsh	8:12	19.4	0.39	FALSE	333
West	sac_sherm	7:39	19.7	0.39	FALSE	303
North	sjr_ant	8:59	20.5	0.41	FALSE	559
North	sjr_ant	9:26	20.5	0.49	FALSE	475
North	sjr_ant	9:47	20.6	0.51	FALSE	373
South	cdelta	10:08	20.6	0.59	FALSE	311
South	cdelta	10:52	20.6	0.61	FALSE	288
West	sac_sherm	8:34	20.8	0.53	FALSE	180
West	sac_sherm	8:59	20.3	0.48	FALSE	169
West	sac_rio	9:14	20.3	0.62	FALSE	164
West	sac_rio	9:33	20.4	0.66	FALSE	168
West	sac_rio	9:55	20.5	0.66	FALSE	168
West	sac_rio	10:16	20.5	0.66	FALSE	169
West	sac_rio	10:41	21.0	0.53	FALSE	177
West	sac_rio	10:59	20.8	0.49	FALSE	174
West	sac_rio	11:20	20.7	0.44	FALSE	177
North	cache_dwsc	11:45	21.2	0.43	FALSE	183
North	cache_dwsc	12:05	20.7	0.32	FALSE	187
North	cache_dwsc	12:25	21.1	0.21	FALSE	206
South	cdelta	8:31	21.2	0.67	FALSE	310
South	cdelta	9:06	21.3	1.08	FALSE	263
South	cdelta	9:30	21.2	1.12	FALSE	200
South	cdelta	9:58	21.3	1.09	FALSE	179
South	cdelta	10:16	21.1	1.06	FALSE	173
South	cdelta	10:33	21.2	1.30	FALSE	170
South	cdelta	10:52	21.4	1.35	FALSE	171
South	cdelta	11:14	21.6	1.40	FALSE	169
South	cdelta	11:39	22.1	1.23	FALSE	176
South	sjr_stk	12:07	23.4	0.77	FALSE	330
South	sjr_stk	12:31	24.0	0.80	FALSE	590
South	sjr_stk	12:59	24.0	0.78	FALSE	615
South	sjr_stk	13:26	24.5	0.97	FALSE	641
North	sac_steam	7:44	19.1	0.66	FALSE	172

Other	Other	8:50	19.6	0.77	FALSE	176
North	sac_steam	10:56	19.3	0.61	FALSE	166
North	sac_steam	7:19	19.3	0.67	FALSE	174
North	sac_steam	8:06	20.0	0.83	FALSE	178
Other	Other	9:14	20.0	0.65	FALSE	168
Other	Other	9:41	19.5	0.59	FALSE	176
South	cdelta	6:58	20.3	0.98	FALSE	249
South	mok	11:11	19.9	0.81	FALSE	176
South	sdelta	8:19	20.8	1.31	FALSE	172
South	sdelta	7:56	21.7	1.12	FALSE	283
South	sdelta	7:33	21.4	1.18	FALSE	200
South	sdelta	7:16	21.3	1.12	FALSE	208
South	mok	9:07	19.6	1.09	FALSE	178
South	mok	9:35	19.6	0.65	FALSE	168
South	mok	10:01	19.4	0.61	FALSE	163
South	mok	10:19	19.6	0.59	FALSE	176
South	mok	10:54	19.8	0.77	FALSE	178
Other	Other	12:43	18.9	1.71	FALSE	38,490
Other	Other	10:40	18.5	1.79	FALSE	38,340
Other	Other	10:25	18.1	1.28	FALSE	38,250
Other	Other	10:04	18.4	1.19	FALSE	37,810
Other	Other	10:59	18.0	1.62	FALSE	39,790
Other	Other	11:14	18.9	1.92	FALSE	37,530
Other	Other	11:44	19.2	1.38	FALSE	37,830
Other	Other	11:29	19.7	1.58	FALSE	36,830
Other	Other	9:45	18.4	1.19	FALSE	37,460
Other	Other	8:40	18.1	0.78	FALSE	32,670
Other	Other	9:25	18.2	1.11	FALSE	37,650
Other	Other	13:12	19.4	1.21	FALSE	37,200
Other	Other	12:00	19.4	1.38	FALSE	37,840
Other	Other	12:35	19.5	1.49	FALSE	31,380
Other	Other	12:54	19.4	1.12	FALSE	38,850
Other	Other	13:52	20.7	0.74	FALSE	34,560
Other	Other	13:23	20.5	1.11	FALSE	34,580
Other	Other	7:50	18.2	0.79	FALSE	31,330
Other	Other	7:37	18.0	0.92	FALSE	30,350
Other	Other	6:42	18.4		FALSE	29,290
Other	Other	9:00	18.1	1.14	FALSE	35,720
Other	Other	8:07	18.1	0.94	FALSE	31,350
Other	Other	8:25	18.1	0.94	FALSE	32,070
Other	Other	7:24	18.2	0.92	FALSE	30,800
Other	Other	7:10	18.3	0.96	FALSE	36,890
Other	Other	6:57	18.4	0.84	FALSE	29,800

Other	Other	14:30	19.9	0.78	FALSE	29,670
Other	Other	14:13	19.5	0.76	FALSE	31,080
Far West	carq	15:15	19.7	0.38	FALSE	31,230
Far West	carq	14:52	19.9	0.46	FALSE	27,800
Far West	napa	7:54	19.1	0.74	FALSE	29,450
Far West	napa	7:23	20.0	0.76	FALSE	29,030
Far West	carq	8:32	18.7	0.60	FALSE	24,360
Far West	carq	9:08	18.9	0.67	FALSE	20,810
Far West	carq	8:48	18.8	0.58	FALSE	23,650
Far West	carq	9:24	19.0	0.56	FALSE	20,610
Far West	carq	9:40	19.0	0.56	FALSE	20,480
Far West	carq	9:52	19.1	0.67	FALSE	20,880
Far West	carq	10:33	19.4	0.65	FALSE	22,660
Far West	wsuisb	10:45	19.2	0.68	FALSE	23,400
Far West	wsuisb	11:01	19.4	0.67	FALSE	22,280
Far West	wsuisb	11:12	19.4	0.62	FALSE	21,600
Far West	wsuisb	11:26	19.8	0.60	FALSE	20,750
West	msuisb	11:44	20.2	0.60	FALSE	14,480
West	msuisb	11:59	19.7	0.39	FALSE	17,890
West	msuisb	12:14	20.1	0.54	FALSE	17,150
West	msuisb	12:26	20.9	0.59	FALSE	9,960
West	chipps	12:46	20.6	0.55	FALSE	10,840
West	chipps	13:01	21.4	0.68	FALSE	10,260
West	chipps	13:13	20.5	0.44	FALSE	9,180
West	chipps	13:27	20.8	0.42	FALSE	8,880
West	chipps	13:40	20.7	0.41	FALSE	9,220
West	sac_sherm	13:54	21.5	0.40	FALSE	9,160
West	sac_sherm	14:08	21.9	0.41	FALSE	8,020
Far West	wsuisb	7:26	19.0	0.56	FALSE	16,950
Far West	wsuisb	7:58	19.2	0.52	FALSE	15,880
Far West	wsuisb	8:14	19.2	0.58	FALSE	15,770
Far West	wsuisb	8:34	19.4	0.60	FALSE	15,690
West	msuisb	8:54	19.7	0.58	FALSE	13,860
West	sac_sherm	13:08	20.4	0.46	FALSE	9,140
West	sac_sherm	13:26	20.1	0.43	FALSE	9,330
West	msuisb	11:24	19.9	0.51	FALSE	14,780
West	msuisb	11:46	19.9	0.59	FALSE	12,280
West	msuisb	11:59	19.8	0.49	FALSE	12,440
West	chipps	12:15	20.0	0.49	FALSE	11,140
West	chipps	11:34	20.2	0.56	FALSE	10,660
West	msuisb	11:08	19.9	0.45	FALSE	17,850
West	msuisb	9:22	19.9	0.46	FALSE	14,860
West	msuisb	9:09	19.7	0.49	FALSE	14,960

West	msuisb	9:44	20.1	0.49	FALSE	13,290
West	smarsh	9:59	20.1	0.37	FALSE	12,850
West	smarsh	10:13	20.1	0.39	FALSE	12,430
West	smarsh	7:37	19.0	0.41	FALSE	7,410
West	sac_sherm	8:04	19.0	0.39	FALSE	4,391
North	sjr_ant	8:29	19.6	0.49	FALSE	3,695
North	sjr_ant	9:01	19.8	0.51	FALSE	1,999
North	sjr_ant	9:24	20.2	0.69	FALSE	1,446
North	sjr_ant	9:53	20.2	0.42	FALSE	764
South	cdelta	10:14	20.2	0.51	FALSE	638
West	sac_sherm	7:06	19.2	0.52	FALSE	1,822
West	sac_sherm	7:37	18.9	0.51	FALSE	516
West	sac_rio	7:54	19.2	0.39	FALSE	268
West	sac_rio	8:15	19.3	0.60	FALSE	212
West	sac_rio	8:33	19.5	0.58	FALSE	216
West	sac_rio	8:53	19.5	0.60	FALSE	157
West	sac_rio	9:14	19.4	0.59	FALSE	155
West	sac_rio	9:33	19.4	0.60	FALSE	155
West	sac_rio	9:56	19.6	0.58	FALSE	157
North	cache_dwsc	10:14	19.7		FALSE	184
North	cache_dwsc	10:34	19.9	0.49	FALSE	191
North	cache_dwsc	10:59	19.9	0.41	FALSE	198
South	cdelta	7:34	19.1	0.79	FALSE	998
South	cdelta	8:04	19.1	0.79	FALSE	741
South	cdelta	8:24	18.8	0.97	FALSE	562
South	cdelta	8:44	19.2	0.89	FALSE	480
South	cdelta	8:59	19.2	0.93	FALSE	283
South	cdelta	9:21	19.3	0.93	FALSE	240
South	cdelta	9:37	19.2	0.98	FALSE	212
South	cdelta	9:51	19.2	0.87	FALSE	180
South	cdelta	10:04	19.3	0.89	FALSE	195
South	cdelta	10:22	19.6	0.97	FALSE	221
South	sjr_stk	10:44	20.2	0.98	FALSE	319
South	sjr_stk	11:14	20.6	0.99	FALSE	556
South	sjr_stk	11:34	20.1	0.69	FALSE	565
South	sjr_stk	11:59	20.0	0.42	FALSE	511
North	sac_steam	7:57	17.2	0.98	FALSE	120
Other	Other	9:04	17.4	1.21	FALSE	129
North	sac_steam	10:46	17.8	0.79	FALSE	135
North	sac_steam	7:29	17.9	0.94	FALSE	152
North	sac_steam	8:16	17.4	1.02	FALSE	123
Other	Other	9:59	17.2	1.19	FALSE	128
Other	Other	9:34	17.2	1.34	FALSE	131

South	cdelta	7:24	17.3	1.21	FALSE	399
South	mok	13:26	17.5	1.01	FALSE	124
South	sdelta	10:07	17.9	1.35	FALSE	224
South	sdelta	8:26	18.2	1.21	FALSE	274
South	sdelta	8:04	18.4	1.19	FALSE	286
South	sdelta	7:48	17.7	1.26	FALSE	333
South	mok	11:07	17.7	1.28	FALSE	128
South	mok	11:34	17.6	1.31	FALSE	124
South	mok	11:59	17.4	0.98	FALSE	121
South	mok	12:22	17.3	1.24	FALSE	106
South	mok	13:08	17.6	0.99	FALSE	124
Other	Other	12:36	14.4	0.56	FALSE	30,380
Other	Other	11:37	13.8	1.18	FALSE	33,030
Other	Other	11:19	13.7	1.16	FALSE	32,500
Other	Other	11:08	13.6	1.13	FALSE	33,080
Other	Other	11:54	14.1	1.21	FALSE	32,720
Other	Other	12:17	14.4	1.21	FALSE	31,910
Other	Other	13:12	14.9	0.76	FALSE	28,730
Other	Other	12:56	15.3	0.89	FALSE	28,970
Other	Other	10:46	13.5	1.11	FALSE	33,230
Other	Other	10:22	13.4	0.96	FALSE	32,390
Other	Other	10:01	13.3	0.89	FALSE	31,570
Other	Other	14:33	14.4	0.56	FALSE	27,450
Other	Other	13:31	14.8	0.47	FALSE	28,220
Other	Other	13:52	13.9	0.66	FALSE	30,330
Other	Other	14:16	14.6	0.71	FALSE	27,080
Other	Other	15:12	14.3	0.54	FALSE	26,530
Other	Other	14:54	14.6	0.74	FALSE	27,500
Other	Other	8:49	13.1	0.66	FALSE	26,510
Other	Other	8:39	13.2	0.47	FALSE	27,200
Other	Other	7:29	13.2	0.39	FALSE	26,260
Other	Other	9:41	13.5	0.74	FALSE	31,750
Other	Other	9:04	13.2	0.69	FALSE	27,710
Other	Other	9:24	13.3	0.68	FALSE	27,250
Other	Other	8:24	13.4	0.46	FALSE	26,990
Other	Other	8:08	13.3	0.49	FALSE	26,010
Other	Other	7:42	13.3	0.46	FALSE	26,030
Other	Other	15:36	14.3	0.46	FALSE	25,350
Other	Other	15:53	14.1	0.46	FALSE	25,840
Far West	carq	16:49	14.1	0.41	FALSE	23,940
Far West	carq	16:21	14.1	0.43	FALSE	25,040
Far West	napa	7:45	13.1	0.52	FALSE	21,370
Far West	napa	7:11	13.0	0.44	FALSE	23,420

Far West	carq	8:23	13.0	0.36	FALSE	25,370
Far West	carq	8:58	13.4	0.47	FALSE	21,770
Far West	carq	8:38	13.2	0.34	FALSE	22,170
Far West	carq	9:11	13.3	0.43	FALSE	21,800
Far West	carq	9:28	13.6	0.66	FALSE	21,410
Far West	carq	9:42	13.6	0.56	FALSE	22,510
Far West	carq	9:58	13.4	0.53	FALSE	22,360
Far West	wsuisb	10:09	13.6	0.54	FALSE	20,930
Far West	wsuisb	10:21	14.0	0.46	FALSE	21,590
Far West	wsuisb	10:40	13.9	0.51	FALSE	17,890
Far West	wsuisb	10:56	14.2	0.42	FALSE	20,670
West	msuisb	11:12	14.3	0.44	FALSE	13,980
West	msuisb	11:28	14.5	0.43	FALSE	13,310
West	msuisb	11:45	14.7	0.59	FALSE	14,250
West	msuisb	12:21	14.4	0.61	FALSE	10,760
West	chipps	12:39	14.3	0.58	FALSE	11,480
West	chipps	12:54	14.7	0.56	FALSE	11,310
West	chipps	13:10	14.4	0.56	FALSE	8,520
West	chipps	13:24	14.8	0.50	FALSE	8,810
Far West	wsuisb	7:37	12.6	0.47	FALSE	14,850
Far West	wsuisb	7:48	13.3	0.61	FALSE	14,630
Far West	wsuisb	8:02	13.3	0.71	FALSE	14,190
Far West	wsuisb	8:22	13.2	0.58	FALSE	13,750
West	msuisb	8:38	13.2	0.54	FALSE	13,190
West	sac_sherm	13:21	14.3	0.56	FALSE	8,060
West	msuisb	11:29	13.7	0.39	FALSE	13,360
West	msuisb	11:49	13.8	0.52	FALSE	12,810
West	msuisb	12:08	13.8	0.57	FALSE	12,110
West	chipps	12:24	14.2	0.47	FALSE	10,240
West	chipps	12:44	14.7	0.61	FALSE	8,330
West	msuisb	11:09	13.9	0.28	FALSE	14,430
West	msuisb	10:51	13.7	0.29	FALSE	14,400
West	msuisb	10:34	13.7	0.31	FALSE	13,750
West	msuisb	9:01	13.2	0.48	FALSE	12,660
West	smarsh	9:20	13.3	0.60	FALSE	11,560
West	smarsh	9:49	13.1	0.69	FALSE	11,620
West	chipps	6:34	12.9	0.56	FALSE	4,760
West	sac_sherm	7:08	12.7	0.59	FALSE	3,407
West	sac_sherm	7:27	12.8	0.49	FALSE	3,349
West	sac_sherm	7:44	13.0	0.51	FALSE	2,453
West	smarsh	8:12	13.2	0.18	FALSE	3,921
West	sac_sherm	8:49	12.8	0.50	FALSE	1,558
North	sjr_ant	9:13	13.5	0.60	FALSE	2,482

North	sjr_ant	9:46	13.4	0.85	FALSE	1,395
North	sjr_ant	10:06	13.5	0.97	FALSE	1,126
North	sjr_ant	10:26	13.3	0.99	FALSE	787
South	cdelta	10:43	13.4	0.99	FALSE	635
South	cdelta	10:59	13.4	1.02	FALSE	559
South	cdelta	11:14	13.1	1.04	FALSE	519
South	cdelta	11:33	13.1	1.01	FALSE	411
South	cdelta	11:49	13.2	1.04	FALSE	339
South	cdelta	12:04	13.3	1.08	FALSE	258
South	cdelta	12:22	13.3	1.12	FALSE	210
South	cdelta	12:37	13.2	1.16	FALSE	158
West	sac_sherm	7:10	13.3	0.50	FALSE	3,342
West	sac_sherm	7:31	13.1	0.55	FALSE	2,549
West	sac_rio	7:52	13.1	0.54	FALSE	1,460
West	sac_rio	8:12	13.2	0.46	FALSE	907
West	sac_rio	8:37	13.1	0.60	FALSE	524
West	sac_rio	8:59	13.1	0.69	FALSE	294
West	sac_rio	9:25	13.1	0.76	FALSE	154
West	sac_rio	9:45	13.1	0.82	FALSE	141
West	sac_rio	10:04	13.1	0.75	FALSE	145
North	cache_dwsc	10:29	13.1	0.89	FALSE	157
North	cache_dwsc	10:49	13.2	1.04	FALSE	132
North	cache_dwsc	11:09	13.1	0.23	FALSE	243
South	cdelta	7:54	13.3	1.36	FALSE	189
South	cdelta	8:11	13.3	1.22	FALSE	204
South	cdelta	8:35	13.3	1.11	FALSE	178
South	sjr_stk	9:03	13.4	1.09	FALSE	198
South	sjr_stk	9:28	13.5	1.07	FALSE	413
South	sjr_stk	9:53	13.5	1.03	FALSE	487
South	sjr_stk	10:15	13.6	0.75	FALSE	521
North	sac_steam	8:34	12.1	1.41	FALSE	108
Other	Other	9:26	13.7	1.81	FALSE	128
North	sac_steam	10:56	13.4	1.09	FALSE	113
North	sac_steam	8:14	13.0	1.35	FALSE	110
North	sac_steam	9:03	13.5	1.61	FALSE	115
Other	Other	9:48	13.8	1.71	FALSE	125
Other	Other	10:07	13.6	1.81	FALSE	112
South	cdelta	7:12	13.5	1.61	FALSE	415
South	mok	12:01	13.4	1.20	FALSE	110
South	sdelta	9:14	13.3	1.61	FALSE	192
South	sdelta	8:11	13.3	1.12	FALSE	285
South	sdelta	7:50	13.3	2.00	FALSE	229
South	sdelta	7:32	13.5	1.84	FALSE	313

South	mok	10:04	13.3	1.59	FALSE	122
South	mok	10:29	13.4	1.09	FALSE	117
South	mok	11:48	13.4	1.10	FALSE	113
South	mok	11:06	13.5	1.14	FALSE	96
South	mok	11:44	13.5	1.16	FALSE	108
Other	Other	8:48	12.6	0.14	FALSE	28,240
Other	Other	8:15	12.6	0.13	FALSE	28,950
Other	Other	8:32	12.6	0.23	FALSE	28,830
Other	Other	9:21	12.7	0.64	FALSE	19,640
Other	Other	9:06	12.6	0.28	FALSE	26,760
Other	Other	7:41	12.6	0.56	FALSE	21,360
Other	Other	6:42	12.7		FALSE	17,890
Other	Other	7:26	12.7	0.36	FALSE	20,830
Other	Other	7:12	12.7	0.21	FALSE	19,280
Other	Other	6:57	12.6	0.19	FALSE	19,410
Other	Other	9:37	12.7	0.63	FALSE	20,840
Far West	carq	11:24	12.7	0.41	FALSE	22,470
Far West	napa	10:48	12.7	0.26	FALSE	18,780
Far West	napa	10:19	12.7	0.12	FALSE	19,460
Far West	carq	11:43	12.7	0.36	FALSE	23,340
Far West	carq	12:17	12.8	0.42	FALSE	20,280
Far West	carq	12:59	12.8	0.49	FALSE	23,190
Far West	carq	12:31	12.9	0.47	FALSE	17,200
Far West	carq	12:48	12.7	0.45	FALSE	23,710
Far West	carq	13:05	13.0	0.38	FALSE	19,070
Far West	carq	13:21	12.9	0.46	FALSE	20,640
Far West	wsuisb	13:40	12.8	0.53	FALSE	20,020
Far West	wsuisb	14:02	13.0	0.39	FALSE	16,430
Far West	wsuisb	14:22	12.8	0.31	FALSE	18,130
Far West	wsuisb	14:43	12.7	0.44	FALSE	11,990
West	msuisb	15:04	12.6	0.42	FALSE	9,340
West	msuisb	15:23	12.7	0.44	FALSE	7,090
Far West	wsuisb	8:08	12.4	0.32	FALSE	10,340
Far West	wsuisb	8:28	12.4	0.37	FALSE	9,590
Far West	wsuisb	8:48	12.4	0.36	FALSE	8,770
Far West	wsuisb	9:07	12.4	0.37	FALSE	7,260
West	msuisb	9:26	12.4	0.38	FALSE	6,920
West	msuisb	12:09	12.5	0.40	FALSE	6,850
West	msuisb	12:28	12.4	0.41	FALSE	5,090
West	msuisb	12:44	12.4	0.33	FALSE	5,120
West	chipps	13:00	12.4	0.33	FALSE	4,288
West	chipps	13:21	12.5	0.31	FALSE	3,196
West	msuisb	11:46	12.7	0.27	FALSE	8,180

West	msuisb	10:00	12.4	0.40	FALSE	6,940
West	msuisb	9:45	12.3	0.38	FALSE	6,440
West	msuisb	10:15	12.4	0.29	FALSE	6,300
West	smarsh	10:39	12.3	0.18	FALSE	5,440
West	smarsh	11:02	12.6	0.20	FALSE	5,770
Other	Other	9:17	12.8	0.66	FALSE	19,500
Other	Other	9:35	12.8	0.68	FALSE	19,000
Other	Other	8:56	12.7	0.64	FALSE	17,200
Other	Other	8:14	12.7	0.68	FALSE	16,800
Other	Other	8:31	12.7	0.66	FALSE	16,300
Other	Other	10:09	12.8	0.69	FALSE	19,000
Other	Other	9:53	12.8	0.71	FALSE	19,000
Other	Other	7:48	12.7	0.65	FALSE	13,800
Other	Other	7:29	12.7	0.45	FALSE	14,200
Other	Other	10:26	12.8	0.66	FALSE	16,400
Other	Other	7:13	12.9	0.42	FALSE	13,600
Other	Other	11:01	13.2	0.68	FALSE	12,500
Far West	carq	11:21	13.0	0.61	FALSE	10,900
West	msuisb	8:18	12.3	0.42	FALSE	1,000
West	msuisb	8:38	12.3	0.36	FALSE	763
West	chipps	8:57	12.1	0.37	FALSE	564
West	chipps	9:17	12.2	0.44	FALSE	498
West	chipps	9:42	12.0	0.37	FALSE	361
West	chipps	9:59	12.1	0.34	FALSE	299
West	chipps	10:18	11.9	0.36	FALSE	239
West	sac_sherm	10:38	11.9	0.36	FALSE	227
West	sac_sherm	10:56	12.0	0.42	FALSE	282
West	sac_sherm	11:11	12.0	0.44	FALSE	255
West	sac_sherm	11:23	12.1	0.40	FALSE	235
West	smarsh	11:46	12.1	0.37	FALSE	267
West	sac_sherm	12:15	12.2	0.37	FALSE	126
North	sjr_ant	12:35	12.5	0.62	FALSE	530
North	sjr_ant	13:07	12.5	0.70	FALSE	486
North	sjr_ant	13:27	12.4	0.70	FALSE	416
West	sac_sherm	7:36	10.6	0.24	FALSE	92
West	sac_sherm	7:53	10.8	0.22	FALSE	89
West	sac_rio	8:09	10.7	0.24	FALSE	77
West	sac_rio	8:25	10.7	0.26	FALSE	83
West	sac_rio	8:45	10.8	0.26	FALSE	109
West	sac_rio	9:05	10.8	0.30	FALSE	94
West	sac_rio	9:27	10.8	0.27	FALSE	111
West	sac_rio	9:49	10.7	0.32	FALSE	95
West	sac_rio	10:07	10.6	0.31	FALSE	74

North	cache_dwsc	10:31	11.0	0.21	FALSE	89
North	cache_dwsc	10:59	11.0	0.18	FALSE	110
North	cache_dwsc	11:28	11.2	0.20	FALSE	167
North	sjr_ant	6:36	10.7		FALSE	120
South	cdelta	6:56	10.9		FALSE	109
South	cdelta	7:18	10.9	0.44	FALSE	107
South	cdelta	7:37	10.8	0.44	FALSE	103
South	cdelta	7:45	11.0	0.45	FALSE	104
South	cdelta	8:13	11.1	0.44	FALSE	101
South	cdelta	8:34	10.8	0.38	FALSE	96
South	cdelta	8:53	11.0	0.42	FALSE	99
South	cdelta	9:09	11.2	0.36	FALSE	110
South	cdelta	9:21	11.2	0.61	FALSE	110
South	cdelta	9:40	11.3	0.36	FALSE	116
South	cdelta	10:02	11.7	0.58	FALSE	151
South	sjr_stk	10:29	11.7	0.56	FALSE	142
South	sjr_stk	10:49	11.6	0.69	FALSE	140
South	sjr_stk	11:14	11.6	0.46	FALSE	142
South	sjr_stk	11:54	11.7	0.49	FALSE	136
South	cdelta	8:34	10.9	1.49	FALSE	264
South	mok	13:41	10.3	0.39	FALSE	69
South	sdelta	9:58	11.6	1.09	FALSE	160
South	sdelta	9:30	11.4	1.19	FALSE	236
South	sdelta	9:12	11.2	1.41	FALSE	257
South	sdelta	8:58	11.0	1.39	FALSE	314
South	mok	12:32	10.4	0.65	FALSE	74
South	mok	11:58	10.4	0.89	FALSE	68
South	mok	12:19	10.5	0.91	FALSE	65
South	mok	12:39	10.6	0.69	FALSE	48
South	mok	13:18	10.2	0.32	FALSE	75
North	sac_steam	9:17	9.9	0.31	FALSE	78
Other	Other	11:04	9.8	0.36	FALSE	74
North	sac_steam	11:58	9.8	0.24	FALSE	77
North	sac_steam	8:44	9.6	0.18	FALSE	77
North	sac_steam	9:27	9.8	0.30	FALSE	76
Other	Other	9:06	19.9	0.27	FALSE	35,060
Other	Other	9:28	20.2	0.26	FALSE	34,860
Other	Other	9:45	20.1	0.26	FALSE	35,380
Other	Other	10:19	20.5	0.28	FALSE	30,350
Other	Other	10:02	20.8	0.38	FALSE	31,970
Other	Other	8:47	20.2	0.22	FALSE	33,440
Other	Other	8:30	20.2		FALSE	34,620
Other	Other	6:43	21.6		FALSE	34,230

Other	Other	8:10	20.1	0.23	FALSE	33,370
Other	Other	7:54	20.1	0.19	FALSE	32,190
Other	Other	6:58	19.9		FALSE	30,660
Other	Other	10:45	20.7	0.43	FALSE	26,220
Far West	carq	12:13	21.1	0.48	FALSE	19,830
Far West	carq	7:26	20.3	0.32	FALSE	27,690
Far West	napa	11:11	22.4	0.53	FALSE	26,250
Far West	napa	11:33	22.3	0.48	FALSE	27,690
Far West	carq	12:32	21.2	0.32	FALSE	18,060
Far West	carq	12:57	21.6	0.34	FALSE	16,950
Far West	carq	13:14	21.7	0.38	FALSE	15,600
Far West	carq	13:42	21.9	0.43	FALSE	15,080
Far West	carq	6:26	19.4	0.56	FALSE	21,960
Far West	carq	6:47	20.3	0.47	FALSE	27,770
Far West	carq	7:07	20.2	0.50	FALSE	25,070
Far West	wsuisb	7:28	21.3	0.32	FALSE	21,220
Far West	wsuisb	7:52	20.2	0.43	FALSE	18,420
Far West	wsuisb	8:15	20.5	0.34	FALSE	16,970
Far West	wsuisb	8:31	20.7	0.36	FALSE	13,720
West	msuisb	8:51	20.9	0.36	FALSE	12,790
West	msuisb	9:10	21.3	0.42	FALSE	10,990
West	msuisb	9:30	21.4	0.48	FALSE	8,070
West	msuisb	9:49	21.5	0.43	FALSE	7,770
West	chipps	10:06	21.8	0.32	FALSE	6,780
West	chipps	10:25	21.7	0.32	FALSE	6,000
West	chipps	10:46	22.0	0.39	FALSE	4,418
Far West	wsuisb	6:33	20.3	0.57	FALSE	22,180
Far West	wsuisb	6:53	20.5	0.56	FALSE	21,060
Far West	wsuisb	7:13	20.4	0.44	FALSE	20,290
Far West	wsuisb	7:31	21.1	0.54	FALSE	13,090
West	msuisb	7:48	21.6	0.32	FALSE	12,400
West	chipps	11:56	22.7	0.28	FALSE	2,476
West	chipps	12:13	22.8	0.36	FALSE	2,180
West	sac_sherm	12:33	22.9	0.28	FALSE	1,762
West	msuisb	10:28	22.1	0.31	FALSE	9,960
West	msuisb	10:45	22.3	0.28	FALSE	8,220
West	msuisb	11:00	22.4	0.39	FALSE	6,960
West	chipps	11:15	24.4	0.42	FALSE	7,230
West	chipps	11:30	22.5	0.34	FALSE	4,809
West	msuisb	10:08	23.2	0.46	FALSE	9,990
West	msuisb	8:09	21.9	0.61	FALSE	10,150
West	msuisb	8:29	22.5	0.26	FALSE	10,060
West	msuisb	8:47	23.3	0.44	FALSE	9,530

West	smarsh	9:02	23.8	0.39	FALSE	9,600
West	smarsh	9:45	23.8	0.43	FALSE	9,970
North	sjr_ant	12:58	24.1	0.46	FALSE	1,100
West	sac_sherm	6:44	22.2	0.39	FALSE	6,140
West	sac_sherm	7:08	21.9	0.38	FALSE	5,140
West	sac_sherm	7:25	22.1	0.29	FALSE	4,760
West	smarsh	7:52	22.6	0.46	FALSE	3,869
North	sjr_ant	8:29	22.7	0.46	FALSE	1,444
North	sjr_ant	8:52	22.6	0.42	FALSE	990
North	sjr_ant	9:10	23.3	0.52	FALSE	1,051
South	cdelta	9:30	23.4	0.51	FALSE	900
South	cdelta	9:48	23.4	0.62	FALSE	756
South	cdelta	10:08	23.4	0.64	FALSE	581
South	cdelta	10:28	23.3	0.66	FALSE	351
South	cdelta	10:44	23.3	0.79	FALSE	377
South	cdelta	11:00	23.5	0.81	FALSE	292
South	cdelta	11:18	23.6	0.92	FALSE	252
South	cdelta	11:34	23.4	1.06	FALSE	206
West	sac_sherm	6:49	21.2	0.51	FALSE	363
West	sac_sherm	7:06	21.4	0.56	FALSE	146
West	sac_sherm	7:24	21.4	0.61	FALSE	140
West	sac_rio	7:42	21.5	0.66	FALSE	135
West	sac_rio	8:00	21.6	0.68	FALSE	136
West	sac_rio	8:17	21.5	0.69	FALSE	132
West	sac_rio	8:32	21.2	0.66	FALSE	151
West	sac_rio	8:49	21.6	0.72	FALSE	134
West	sac_rio	9:05	21.6	0.79	FALSE	132
West	sac_rio	9:23	21.7	0.80	FALSE	135
North	cache_dwsc	9:49	21.5	0.81	FALSE	133
North	cache_dwsc	10:08	21.6	0.66	FALSE	141
North	cache_dwsc	10:26	21.7	0.81	FALSE	148
North	sac_steam	11:33	22.3	0.72	FALSE	131
Other	Other	9:20	20.8	0.79	FALSE	129
North	sac_steam	12:01	22.5	0.56	FALSE	136
North	sac_steam	8:09	20.7	0.82	FALSE	125
North	sac_steam	8:44	20.8	0.81	FALSE	130
Other	Other	9:47	21.1	0.79	FALSE	137
Other	Other	10:11	21.1	0.76	FALSE	137
South	cdelta	6:48	22.1	1.09	FALSE	257
South	cdelta	11:44	22.9	0.66	FALSE	163
South	cdelta	11:20	23.0	0.69	FALSE	178
South	cdelta	8:44	23.0	0.81	FALSE	178
South	sdelta	8:23	22.7	1.01	FALSE	166

South	sjr_stk	9:02	24.1	0.82	FALSE	457
South	sjr_stk	9:19	25.2	0.79	FALSE	656
South	sjr_stk	9:39	25.6	0.69	FALSE	712
South	sjr_stk	10:10	25.8	0.66	FALSE	684
South	sdelta	7:53	23.4	0.89	FALSE	253
South	sdelta	7:34	23.7	0.92	FALSE	210
South	sdelta	7:14	23.1	1.11	FALSE	251
South	mok	6:58	21.1	0.86	FALSE	136
South	mok	9:10	21.5	0.66	FALSE	142
South	mok	7:52	21.3	0.59	FALSE	139
South	mok	8:11	21.2	0.66	FALSE	133
South	mok	8:29	20.9	0.66	FALSE	139
South	mok	7:21	20.9	0.72	FALSE	135
Other	Other	9:33	19.8	0.79	FALSE	32,840
Other	Other	9:09	20.0	0.60	FALSE	33,250
Other	Other	8:49	19.9	0.69	FALSE	32,290
Other	Other	10:22	19.8	0.69	FALSE	34,380
Other	Other	10:00	19.8	0.79	FALSE	33,430
Other	Other	10:59	19.7	0.72	FALSE	34,620
Other	Other	10:40	19.8	0.68	FALSE	33,300
Other	Other	8:25	19.9	0.71	FALSE	29,350
Other	Other	8:06	20.0	0.51	FALSE	28,700
Other	Other	8:48	20.5	0.66	FALSE	34,610
Other	Other	8:22	20.7	0.49	FALSE	30,570
Other	Other	8:01	20.8	0.56	FALSE	30,120
Other	Other	9:10	21.0	0.69	FALSE	30,860
Other	Other	9:22	20.9	0.69	FALSE	33,210
Other	Other	9:52	21.3	0.79	FALSE	32,470
Other	Other	9:39	21.0	0.72	FALSE	34,320
Other	Other	7:42	20.9	0.40	FALSE	29,730
Other	Other	7:26	20.7	0.39	FALSE	28,750
Other	Other	10:06	21.4	0.76	FALSE	32,670
Other	Other	10:23	21.4	0.74	FALSE	32,300
Other	Other	10:40	21.8	0.76	FALSE	18,500
Other	Other	11:09	21.5	0.71	FALSE	15,800
Other	Other	10:53	21.8	0.76	FALSE	18,200
Other	Other	7:10	20.8	0.39	FALSE	28,060
Other	Other	6:58	20.9	0.42	FALSE	29,340
Other	Other	6:19	20.5	0.20	FALSE	27,960
Other	Other	6:45	20.9	0.30	FALSE	30,490
Other	Other	6:32	20.5	0.20	FALSE	28,180
Other	Other	11:34	21.4	0.68	FALSE	14,600
Other	Other	12:04	21.8	0.69	FALSE	12,900

Far West	carq	13:13	22.1	0.66	FALSE	15,100
Far West	carq	11:50	21.7	0.68	FALSE	12,700
Far West	napa	12:21	21.8	0.39	FALSE	13,800
Far West	napa	12:41	22.0	0.29	FALSE	15,600
Far West	carq	13:29	21.5	0.71	FALSE	15,000
Far West	carq	13:59	21.6	0.69	FALSE	12,600
Far West	carq	13:44	22.2	0.72	FALSE	13,400
Far West	carq	14:15	21.5	0.71	FALSE	12,400
Far West	carq	14:28	21.7	0.79	FALSE	12,500
West	sac_sherm	11:33	21.7	0.71	FALSE	900
Far West	carq	6:03	21.0		FALSE	13,700
Far West	carq	6:30	21.0		FALSE	14,600
Far West	wsuisb	6:49	20.5	0.53	FALSE	10,900
Far West	wsuisb	7:04	20.8	0.56	FALSE	10,200
Far West	wsuisb	7:21	21.0	0.52	FALSE	9,100
Far West	wsuisb	7:38	21.0	0.54	FALSE	7,100
West	msuisb	7:54	21.1	0.59	FALSE	5,800
West	msuisb	8:11	21.2	0.59	FALSE	6,000
West	msuisb	9:35	21.6	0.52	FALSE	3,900
West	msuisb	9:52	21.5	0.56	FALSE	3,600
West	chipps	10:09	21.7	0.59	FALSE	3,100
West	chipps	10:26	21.8	0.61	FALSE	2,300
West	chipps	10:44	21.8	0.66	FALSE	1,600
West	chipps	10:58	21.7	0.66	FALSE	1,200
West	chipps	11:13	21.7	0.68	FALSE	1,200
West	sac_sherm	11:44	21.8	0.69	FALSE	800
West	sac_sherm	11:58	21.9	0.71	FALSE	600
West	sac_sherm	12:12	22.1	0.71	FALSE	600
West	smarsh	12:31	22.1	0.41	FALSE	700
West	sac_sherm	12:51	22.0	0.79	FALSE	200
Far West	wsuisb	6:45	21.0	0.62	FALSE	13,000
Far West	wsuisb	6:59	21.3	0.59	FALSE	13,700
Far West	wsuisb	7:14	21.3	0.66	FALSE	11,000
Far West	wsuisb	7:31	21.5	0.61	FALSE	8,300
West	msuisb	7:46	21.6	0.66	FALSE	6,900
West	msuisb	9:47	21.7	0.51	FALSE	5,900
West	msuisb	10:03	21.8	0.56	FALSE	4,900
West	msuisb	10:18	22.0	0.59	FALSE	4,000
West	chipps	10:33	21.8	0.59	FALSE	3,900
West	chipps	10:46	21.8	0.66	FALSE	3,100
West	msuisb	9:24	21.8	0.49	FALSE	4,900
West	msuisb	8:16	21.4	0.44	FALSE	5,100
West	msuisb	8:00	21.5	0.49	FALSE	5,800

West	msuisb	8:33	21.9	0.39	FALSE	5,300
West	smarsh	8:48	22.5	0.29	FALSE	5,100
West	smarsh	9:04	22.5	0.42	FALSE	5,200
North	sjr_ant	6:33	22.2	0.62	FALSE	609
North	sjr_ant	6:49	22.4	0.69	FALSE	528
North	sjr_ant	7:04	22.5	0.71	FALSE	336
North	sjr_ant	7:20	22.4	0.69	FALSE	329
South	cdelta	7:35	22.0	0.74	FALSE	249
South	cdelta	7:49	22.2	0.76	FALSE	251
South	cdelta	8:03	22.2	0.76	FALSE	249
South	cdelta	8:23	22.3	0.82	FALSE	228
South	cdelta	8:35	22.2	0.89	FALSE	226
South	cdelta	8:50	22.3	0.81	FALSE	224
South	cdelta	9:06	22.3	0.89	FALSE	210
South	cdelta	9:21	22.3	0.91	FALSE	211
South	cdelta	9:34	22.3	0.98	FALSE	198
South	cdelta	9:48	22.3	1.01	FALSE	201
South	cdelta	10:09	22.8	1.09	FALSE	199
South	sjr_stk	10:24	23.3	1.08	FALSE	222
South	sjr_stk	10:40	24.1	1.06	FALSE	445
South	sjr_stk	10:56	24.2	0.98	FALSE	615
South	sjr_stk	11:13	24.4	0.72	FALSE	643
West	sac_sherm	6:31	21.3		FALSE	252
West	sac_sherm	6:51	21.2	0.89	FALSE	217
West	sac_rio	7:07	21.2	0.81	FALSE	217
West	sac_rio	7:22	21.5	0.79	FALSE	205
West	sac_rio	7:38	21.6	0.80	FALSE	214
West	sac_rio	7:55	21.8	0.84	FALSE	202
West	sac_rio	8:10	21.6	0.79	FALSE	203
West	sac_rio	8:26	21.1	0.80	FALSE	202
West	sac_rio	8:44	21.8	0.79	FALSE	210
North	sac_steam	10:31	21.9	0.49	FALSE	202
North	cache_dwsc	9:04	21.6	0.72	FALSE	202
North	cache_dwsc	9:21	21.6	0.59	FALSE	219
North	cache_dwsc	9:41	21.4	0.54	FALSE	220
North	sac_steam	10:05	21.8	0.59	FALSE	203
South	cdelta	7:22	22.3	0.89	FALSE	257
South	mok	11:31	21.8	0.84	FALSE	190
South	sdelta	8:35	22.5	1.01	FALSE	207
South	sdelta	8:14	23.2	1.10	FALSE	257
South	sdelta	8:00	23.1	1.01	FALSE	285
South	sdelta	7:44	22.8	0.98	FALSE	240
South	mok	9:40	22.0	0.89	FALSE	199

South	mok	10:05	21.8	0.89	FALSE	191
South	mok	10:20	21.6	0.98	FALSE	185
South	mok	10:35	21.9	0.99	FALSE	193
South	mok	11:06	21.8	0.89	FALSE	190
North	sac_steam	7:21	20.8	0.59	FALSE	182
Other	Other	8:21	20.7	0.49	FALSE	182
North	sac_steam	7:40	21.1	0.79	FALSE	185
Other	Other	8:35	20.6	0.49	FALSE	176
Other	Other	8:56	20.6	0.46	FALSE	178
Other	Other	7:10	18.6	0.36	FALSE	36,860
Far West	carq	8:24	19.4	0.67	FALSE	36,110
Far West	napa	8:07	19.6	0.64	FALSE	30,350
Far West	napa	7:50	19.8	0.69	FALSE	31,540
Far West	carq	8:40	19.6	0.64	FALSE	36,650
Far West	carq	8:56	19.1	0.77	FALSE	30,000
Far West	carq	7:03	19.1	0.66	FALSE	19,700
Far West	carq	7:19	18.9	0.66	FALSE	19,800
Far West	carq	7:33	18.8	0.71	FALSE	18,000
Far West	carq	7:47	17.9	0.72	FALSE	18,000
Far West	carq	8:03	18.8	0.74	FALSE	18,000
Far West	wsuisb	8:18	18.8	0.89	FALSE	17,700
Far West	wsuisb	8:35	19.1	0.82	FALSE	16,800
Far West	wsuisb	8:50	18.2	0.81	FALSE	14,600
Far West	wsuisb	9:05	18.5	0.64	FALSE	13,600
West	msuisb	9:20	18.5	0.79	FALSE	12,700
West	msuisb	9:35	18.9	0.68	FALSE	12,600
West	msuisb	9:50	18.7	0.69	FALSE	9,900
West	msuisb	10:05	18.7	0.69	FALSE	9,600
West	chipps	10:21	19.0	0.64	FALSE	9,200
West	chipps	10:35	18.9	0.68	FALSE	7,900
West	chipps	10:51	18.7	0.69	FALSE	7,400
West	chipps	11:05	19.0	0.73	FALSE	6,600
West	chipps	11:20	19.3	0.89	FALSE	6,300
West	sac_sherm	11:34	19.2	0.86	FALSE	6,400
West	sac_sherm	11:49	19.4	0.86	FALSE	5,600
West	sac_sherm	12:03	19.3	0.86	FALSE	6,000
West	sac_sherm	12:17	19.4	0.84	FALSE	4,300
West	smarsh	12:35	19.5	0.61	FALSE	4,500
Other	Other	9:13	17.9	0.81	FALSE	42,460
Other	Other	9:00	17.7	0.78	FALSE	43,770
Other	Other	8:45	17.7	0.79	FALSE	28,800
Other	Other	9:45	17.9	1.01	FALSE	43,520
Other	Other	9:29	17.9	0.81	FALSE	43,200

Other	Other	10:13	17.7	1.02	FALSE	41,640
Other	Other	10:00	17.4	0.99	FALSE	41,160
Other	Other	8:26	17.9	0.79	FALSE	27,800
Other	Other	8:11	18.1	0.71	FALSE	25,500
Other	Other	10:37	17.8	1.04	FALSE	40,890
Other	Other	10:55	17.8	0.89	FALSE	39,510
Other	Other	11:10	17.9	0.91	FALSE	39,360
Other	Other	11:50	18.5	0.96	FALSE	33,780
Other	Other	11:33	17.8	0.98	FALSE	38,680
Other	Other	7:55	18.3	0.66	FALSE	25,200
Other	Other	7:40	18.4	0.60	FALSE	23,700
Other	Other	7:24	18.2	0.68	FALSE	22,900
Other	Other	7:12	18.1	0.54	FALSE	22,700
Other	Other	12:15	18.1	0.89	FALSE	34,020
Other	Other	12:30	18.6	0.96	FALSE	32,560
Far West	carq	12:45	18.6	0.84	FALSE	31,100
Far West	wsuisb	7:20	17.8	0.55	FALSE	21,760
Far West	wsuisb	7:37	18.0	0.58	FALSE	21,000
Far West	wsuisb	8:00	17.9	0.54	FALSE	21,940
Far West	wsuisb	8:19	17.8	0.56	FALSE	20,160
West	msuisb	8:33	17.8	0.41	FALSE	20,110
West	msuisb	10:26	18.1	0.62	FALSE	17,980
West	msuisb	10:35	18.0	0.66	FALSE	17,460
West	msuisb	10:58	18.3	0.60	FALSE	15,750
West	chipps	11:09	18.2	0.61	FALSE	15,970
West	chipps	11:24	18.5	0.81	FALSE	12,250
West	msuisb	10:10	18.1	0.49	FALSE	20,620
West	msuisb	9:01	17.9	0.49	FALSE	19,270
West	msuisb	8:49	18.0	0.49	FALSE	19,560
West	msuisb	9:16	17.4	0.39	FALSE	18,110
West	smarsh	9:31	17.7	0.41	FALSE	16,990
West	smarsh	9:48	17.5	0.66	FALSE	17,500
North	sjr_ant	11:50	18.8	0.69	FALSE	7,160
North	sjr_ant	7:26	17.3	0.69	FALSE	3,737
North	sjr_ant	7:48	17.5	0.74	FALSE	3,197
North	sjr_ant	8:02	17.3	0.81	FALSE	2,726
South	cdelta	8:21	16.7	0.86	FALSE	1,372
South	cdelta	8:37	17.0	0.89	FALSE	1,556
South	cdelta	8:55	17.0	0.89	FALSE	1,231
South	cdelta	9:19	16.7	0.94	FALSE	1,219
South	cdelta	9:35	17.2	0.98	FALSE	803
South	cdelta	9:54	17.1	0.96	FALSE	455
South	cdelta	10:13	17.0	0.98	FALSE	365

South	cdelta	10:21	16.9	0.96	FALSE	295
South	cdelta	10:35	17.4	0.99	FALSE	360
South	cdelta	10:50	17.3	0.94	FALSE	355
South	cdelta	11:06	17.5	0.97	FALSE	304
South	sjr_stk	11:19	18.5	0.91	FALSE	482
South	sjr_stk	11:41	18.4	0.94	FALSE	572
South	sjr_stk	12:01	18.2	0.98	FALSE	572
South	sjr_stk	12:20	18.6	0.87	FALSE	516
South	sdelta	14:04	18.6	0.81	FALSE	383
South	sdelta	14:22	18.2	0.59	FALSE	373
South	sdelta	14:39	17.5	0.69	FALSE	748
West	sac_sherm	6:37	17.2		FALSE	4,664
West	sac_sherm	7:04	16.4	0.68	FALSE	3,111
West	sac_sherm	7:29	16.7	0.71	FALSE	2,041
West	sac_rio	7:46	16.8	0.71	FALSE	1,363
West	sac_rio	8:04	16.1	0.68	FALSE	695
West	sac_rio	8:21	16.4	0.66	FALSE	410
West	sac_rio	8:39	15.9	0.67	FALSE	153
West	sac_rio	8:55	15.9	0.67	FALSE	149
West	sac_rio	9:09	15.9	0.64	FALSE	152
West	sac_rio	9:26	16.0	0.61	FALSE	158
North	sac_steam	11:04	16.0	0.36	FALSE	146
North	cache_dwsc	9:44	15.8	0.66	FALSE	164
North	cache_dwsc	10:00	16.5	0.56	FALSE	203
North	cache_dwsc	10:40	17.2	0.38	FALSE	216
South	cdelta	7:01	17.8	0.68	FALSE	989
South	mok	10:16	16.6	0.59	FALSE	126
South	sdelta	7:27	17.4	0.59	FALSE	402
South	mok	8:17	16.6	0.84	FALSE	143
South	mok	9:45	17.1	0.78	FALSE	146
South	mok	9:01	16.6	0.59	FALSE	97
South	mok	9:26	15.8	0.49	FALSE	100
South	mok	10:00	16.9	0.71	FALSE	93
North	sac_steam	7:25	15.9	0.98	FALSE	138
Other	Other	8:20	16.2	1.08	FALSE	140
North	sac_steam	7:00	16.3	0.89	FALSE	157
North	sac_steam	7:45	16.0	1.02	FALSE	135
Other	Other	8:38	16.3	1.08	FALSE	140
Other	Other	9:00	16.3	1.10	FALSE	142
Other	Other	11:18	17.2	1.21	FALSE	41,500
Other	Other	11:00	17.1	1.09	FALSE	41,120
Other	Other	10:43	17.0	0.98	FALSE	40,530
Other	Other	10:27	17.0	0.79	FALSE	38,270

Other	Other	11:35	17.3	1.23	FALSE	41,007
Other	Other	11:50	17.2	1.26	FALSE	41,520
Other	Other	12:26	17.3	1.21	FALSE	41,600
Other	Other	10:06	17.0	0.89	FALSE	38,790
Other	Other	9:50	17.0	0.61	FALSE	38,180
Other	Other	12:08	17.2	1.26	FALSE	41,370
Other	Other	12:44	17.2	1.20	FALSE	42,290
Other	Other	13:00	17.4	0.98	FALSE	41,890
Other	Other	13:31	17.6	0.98	FALSE	35,760
Other	Other	13:17	17.4	0.89	FALSE	41,110
Other	Other	9:37	17.0	0.66	FALSE	37,920
Other	Other	9:25	17.0	0.58	FALSE	38,130
Other	Other	8:38	16.9	0.44	FALSE	36,640
Other	Other	9:10	17.1	0.43	FALSE	38,150
Other	Other	8:55	17.1	0.43	FALSE	37,910
Far West	carq	14:01	17.6	0.59	FALSE	34,410
Other	Other	8:01	17.0	0.87	FALSE	35,430
Other	Other	7:47	16.6	0.89	FALSE	36,690
Far West	carq	9:00	17.0	0.79	FALSE	31,310
Far West	napa	8:40	17.2	0.49	FALSE	30,130
Far West	napa	8:25	17.5	0.48	FALSE	31,060
Far West	carq	9:17	17.1	0.80	FALSE	31,580
Far West	carq	10:00	17.2	0.62	FALSE	30,320
Far West	carq	9:37	17.0	0.66	FALSE	29,620
Far West	carq	10:14	17.3	0.60	FALSE	26,060
Far West	carq	10:28	17.4	0.62	FALSE	25,080
Far West	carq	10:42	17.5	0.63	FALSE	22,790
Far West	carq	11:00	17.6	0.61	FALSE	22,970
Far West	wsuisb	11:13	17.9	0.66	FALSE	22,770
Far West	wsuisb	11:30	17.8	0.66	FALSE	21,560
Far West	wsuisb	11:44	17.6	0.66	FALSE	20,830
Far West	wsuisb	11:59	17.7	0.64	FALSE	17,510
West	msuisb	12:14	17.8	0.72	FALSE	16,510
West	msuisb	12:30	17.8	0.70	FALSE	14,860
West	msuisb	12:44	17.8	0.76	FALSE	14,130
West	msuisb	13:01	18.3	0.74	FALSE	10,850
West	chipps	13:16	18.0	0.81	FALSE	10,910
West	chipps	13:30	18.1	0.84	FALSE	10,140
West	chipps	13:45	17.9	0.86	FALSE	10,810
West	chipps	14:00	17.9	0.91	FALSE	10,900
West	chipps	14:15	18.3	0.90	FALSE	9,970
Far West	wsuisb	7:05	17.1	0.65	FALSE	28,950
Far West	wsuisb	7:22	17.0	0.66	FALSE	28,350

Far West	wsuisb	7:35	16.6	0.64	FALSE	24,900
Far West	wsuisb	7:49	16.9	0.60	FALSE	24,680
West	msuisb	8:02	16.3	0.49	FALSE	20,320
West	sac_sherm	11:43	17.6	0.89	FALSE	11,320
West	sac_sherm	12:00	17.6	0.66	FALSE	10,210
West	sac_sherm	12:13	17.8	0.66	FALSE	8,700
West	msuisb	10:00	17.1	0.53	FALSE	19,790
West	msuisb	10:18	17.3	0.59	FALSE	18,870
West	msuisb	10:32	17.3	0.60	FALSE	16,230
West	chipps	10:45	17.4	0.62	FALSE	16,680
West	chipps	11:01	17.2	0.61	FALSE	14,190
West	msuisb	9:45	17.2	0.60	FALSE	18,420
West	msuisb	8:33	17.1	0.41	FALSE	20,230
West	msuisb	8:17	17.2	0.49	FALSE	21,020
West	msuisb	8:47	17.1	0.51	FALSE	16,790
West	smarsh	9:05	17.1	0.39	FALSE	11,550
West	smarsh	9:20	17.1	0.37	FALSE	10,210
West	sac_sherm	6:35	17.0	0.48	FALSE	9,870
West	smarsh	7:00	16.7	0.76	FALSE	6,570
North	sjr_ant	7:20	16.9	0.73	FALSE	8,150
North	sjr_ant	7:40	17.2	0.74	FALSE	6,420
North	sjr_ant	8:01	16.9	0.68	FALSE	4,505
North	sjr_ant	8:22	17.2	0.81	FALSE	3,735
South	cdelta	8:42	17.0	0.66	FALSE	2,020
South	cdelta	8:59	17.1	0.66	FALSE	2,011
South	cdelta	9:22	16.9	0.69	FALSE	1,494
South	cdelta	9:45	16.7	0.93	FALSE	1,045
South	cdelta	10:04	16.9	0.79	FALSE	1,097
South	cdelta	10:23	16.8	0.96	FALSE	575
South	cdelta	10:40	16.8	1.01	FALSE	498
South	cdelta	10:55	16.8	1.10	FALSE	395
South	cdelta	11:12	16.8	1.10	FALSE	280
South	cdelta	12:20	15.8	0.61	FALSE	724
South	cdelta	8:30	15.7	0.98	FALSE	353
South	cdelta	9:02	15.7	1.19	FALSE	262
South	sdelta	8:48	15.7	0.97	FALSE	296
South	sjr_stk	9:19	16.0	0.96	FALSE	314
South	sjr_stk	9:33	15.9	0.76	FALSE	440
South	sjr_stk	9:56	16.2	0.54	FALSE	561
South	sjr_stk	10:13	16.2	0.38	FALSE	608
South	sdelta	12:01	15.9	0.66	FALSE	632
South	sdelta	11:45	16.0	0.68	FALSE	349
South	sdelta	11:29	16.1	0.69	FALSE	357

West	sac_sherm	8:14	15.5	0.39	FALSE	3,691
West	sac_sherm	8:30	15.6	0.52	FALSE	2,375
West	sac_sherm	9:46	15.4	0.54	FALSE	2,131
West	sac_rio	9:05	15.4	0.59	FALSE	1,288
West	sac_rio	9:21	15.5	0.59	FALSE	746
West	sac_rio	9:38	15.5	0.61	FALSE	294
West	sac_rio	9:55	15.4	0.61	FALSE	178
West	sac_rio	10:09	15.4	0.61	FALSE	176
West	sac_rio	10:29	15.4	0.64	FALSE	176
West	sac_rio	10:45	15.3	0.56	FALSE	178
North	cache_dwsc	11:01	15.1	0.68	FALSE	175
North	cache_dwsc	11:17	15.3	0.66	FALSE	185
North	cache_dwsc	11:33	15.2	0.59	FALSE	196
North	sac_steam	7:56	14.5	0.98	FALSE	167
Other	Other	8:48	13.9	1.21	FALSE	157
North	sac_steam	10:48	14.5	1.18	FALSE	170
North	sac_steam	7:29	15.0	0.78	FALSE	172
North	sac_steam	8:14	14.2	1.08	FALSE	159
Other	Other	9:06	14.0	1.23	FALSE	166
Other	Other	9:46	14.1	1.26	FALSE	159
South	mok	10:25	14.1	0.98	FALSE	158
South	mok	8:29	14.3	0.96	FALSE	176
South	mok	8:55	13.9	0.94	FALSE	141
South	mok	9:14	13.7	0.91	FALSE	155
South	mok	9:33	13.7	1.01	FALSE	159
South	mok	10:08	13.9	0.96	FALSE	159
Other	Other	9:50	13.9	0.88	FALSE	39,210
Other	Other	9:34	13.6	0.88	FALSE	38,980
Other	Other	9:17	13.5	0.88	FALSE	37,820
Other	Other	10:04	13.6	0.81	FALSE	38,020
Other	Other	10:19	13.7	0.79	FALSE	39,160
Other	Other	10:35	13.7	0.69	FALSE	37,230
Other	Other	11:06	14.1	0.48	FALSE	38,850
Other	Other	9:00	13.1	0.75	FALSE	32,360
Other	Other	8:45	13.3	0.81	FALSE	31,240
Other	Other	10:53	13.9	0.68	FALSE	35,850
Other	Other	11:22	13.8	0.28	FALSE	39,000
Other	Other	11:36	14.0	0.24	FALSE	38,420
Other	Other	12:08	13.7	0.81	FALSE	32,210
Other	Other	11:50	13.9	0.41	FALSE	37,040
Other	Other	8:31	13.4	0.71	FALSE	30,940
Other	Other	8:16	13.1	0.78	FALSE	30,100
Other	Other	7:32	12.6	0.25	FALSE	29,900

Other	Other	8:01	13.5	0.44	FALSE	32,930
Other	Other	7:44	13.5	0.36	FALSE	33,750
Other	Other	12:39	14.1	0.58	FALSE	29,270
Other	Other	12:23	14.1	0.53	FALSE	31,810
Far West	carq	13:55	14.0	0.47	FALSE	33,320
Far West	carq	12:53	14.0	0.55	FALSE	29,400
Far West	napa	13:36	14.0	0.50	FALSE	27,730
Far West	napa	13:17	14.1	0.48	FALSE	26,390
Far West	carq	7:02	13.0	0.55	FALSE	27,760
Far West	carq	7:40	13.1	0.30	FALSE	24,510
Far West	carq	7:24	12.9	0.55	FALSE	23,110
Far West	carq	8:07	12.9	0.46	FALSE	20,640
Far West	carq	8:22	12.8	0.56	FALSE	19,180
Far West	carq	8:36	12.7	0.50	FALSE	18,450
Far West	carq	8:50	12.9	0.50	FALSE	17,320
Far West	wsuisb	9:31	12.7	0.56	FALSE	16,520
Far West	wsuisb	9:46	12.8	0.51	FALSE	15,410
Far West	wsuisb	10:01	12.8	0.61	FALSE	14,490
Far West	wsuisb	10:16	12.6	0.59	FALSE	12,200
West	msuisb	10:31	12.4	0.57	FALSE	10,720
West	msuisb	10:47	12.7	0.70	FALSE	9,080
West	msuisb	11:03	12.9	0.68	FALSE	8,180
West	msuisb	11:19	12.7	0.69	FALSE	7,470
West	chipps	11:34	12.8	0.69	FALSE	6,610
West	chipps	12:49	12.9	0.67	FALSE	5,380
West	chipps	12:05	12.7	0.60	FALSE	6,870
West	chipps	12:21	12.7	0.62	FALSE	5,140
West	chipps	12:35	12.7	0.64	FALSE	4,637
West	sac_sherm	12:50	12.9	0.61	FALSE	4,462
West	sac_sherm	13:06	12.9	0.64	FALSE	4,103
Far West	wsuisb	7:08	12.5	0.49	FALSE	14,640
Far West	wsuisb	7:33	12.5	0.48	FALSE	13,770
Far West	wsuisb	7:45	12.5	0.47	FALSE	12,570
Far West	wsuisb	8:03	12.5	0.43	FALSE	11,260
West	msuisb	8:22	11.9	0.48	FALSE	9,360
West	sac_sherm	12:00	12.3	0.52	FALSE	1,904
West	sac_sherm	12:17	12.4	0.47	FALSE	1,698
West	msuisb	10:31	12.3	0.46	FALSE	7,980
West	msuisb	10:48	12.6	0.51	FALSE	6,850
West	msuisb	11:01	12.6	0.55	FALSE	5,360
West	chipps	11:19	12.6	0.46	FALSE	5,300
West	chipps	11:33	12.2	0.66	FALSE	5,006
West	msuisb	10:13	12.0	0.57	FALSE	9,170

West	msuisb	8:55	12.2	0.56	FALSE	8,670
West	msuisb	8:39	12.0	0.46	FALSE	9,190
West	msuisb	9:12	11.9	0.42	FALSE	7,320
West	smarsh	9:27	12.0	0.33	FALSE	5,710
West	smarsh	9:47	12.1	0.45	FALSE	4,548
West	smarsh	12:35	12.2	0.31	FALSE	1,915
North	sjr_ant	13:04	12.3	0.56	FALSE	1,744
North	sjr_ant	13:24	12.3	0.82	FALSE	1,887
West	sac_sherm	7:45	11.9	0.40	FALSE	2,317
West	sac_sherm	8:02	11.8	0.40	FALSE	1,162
West	sac_sherm	8:19	11.7	0.42	FALSE	848
West	sac_rio	8:37	11.8	0.40	FALSE	406
West	sac_rio	8:50	11.4	0.38	FALSE	350
West	sac_rio	9:13	11.2	0.41	FALSE	175
West	sac_rio	9:30	11.4	0.31	FALSE	198
West	sac_rio	9:44	11.3	0.30	FALSE	159
West	sac_rio	10:05	11.2	0.28	FALSE	158
West	sac_rio	10:27	11.2	0.22	FALSE	145
North	cache_dwsc	10:43	11.2	0.23	FALSE	157
North	cache_dwsc	11:01	11.3	0.20	FALSE	210
North	cache_dwsc	11:16	11.3	0.16	FALSE	279
North	sjr_ant	7:11	11.5	0.58	FALSE	1,118
North	sjr_ant	7:26	11.6	0.59	FALSE	999
South	cdelta	7:41	11.4	0.63	FALSE	864
South	cdelta	7:55	11.5	0.59	FALSE	856
South	cdelta	8:09	11.6	0.56	FALSE	825
South	cdelta	8:24	11.6	0.61	FALSE	728
South	cdelta	8:37	11.6	0.60	FALSE	671
South	cdelta	8:52	11.4	0.58	FALSE	515
South	cdelta	9:06	11.4	0.59	FALSE	382
South	cdelta	9:13	11.4	0.57	FALSE	386
South	cdelta	9:36	11.4	0.59	FALSE	315
South	cdelta	9:55	11.6	0.56	FALSE	407
South	cdelta	10:13	11.5	0.60	FALSE	347
South	sjr_stk	10:36	11.6	0.59	FALSE	274
South	sjr_stk	10:50	11.9	0.72	FALSE	324
South	sjr_stk	11:21	12.1	0.78	FALSE	520
South	sjr_stk	11:40	12.2	0.69	FALSE	609
North	sac_steam	7:55	10.5	0.24	FALSE	142
Other	Other	8:55	10.3	0.22	FALSE	150
North	sac_steam	10:45	10.6	0.32	FALSE	148
North	sac_steam	7:29	10.3	0.35	FALSE	149
North	sac_steam	8:16	10.4	0.28	FALSE	145

Other	Other	8:19	10.4	0.26	FALSE	146
Other	Other	9:39	10.6	0.26	FALSE	136
South	cdelta	8:01	10.1	1.03	FALSE	628
South	mok	12:43	10.5	0.50	FALSE	170
South	sdelta	9:21	10.5	0.89	FALSE	309
South	sdelta	9:00	10.4	0.82	FALSE	313
South	sdelta	8:40	10.3	0.83	FALSE	342
South	sdelta	8:24	10.3	1.10	FALSE	554
South	mok	10:53	10.3	0.52	FALSE	144
South	mok	11:16	10.6	0.32	FALSE	100
South	mok	11:32	10.2	0.24	FALSE	95
South	mok	11:48	9.8	0.18	FALSE	93
South	mok	12:24	10.6	0.40	FALSE	128
Other	Other	10:59	19.9	0.98	FALSE	30,190
Other	Other	10:37	19.4	0.98	FALSE	34,690
Other	Other	10:20	19.2	0.96	FALSE	35,350
Other	Other	9:47	19.3	0.68	FALSE	34,750
Other	Other	11:26	20.2	0.93	FALSE	31,490
Other	Other	12:13	20.8	0.67	FALSE	28,850
Other	Other	11:51	19.9	0.89	FALSE	34,610
Other	Other	9:25	19.5	0.48	FALSE	32,300
Other	Other	9:07	20.0	0.43	FALSE	28,630
Other	Other	12:39	20.5	0.79	FALSE	29,920
Other	Other	13:01	20.5	0.68	FALSE	29,420
Other	Other	13:20	20.6	0.68	FALSE	29,340
Other	Other	14:03	21.1	0.71	FALSE	24,310
Other	Other	13:40	20.7	0.89	FALSE	28,580
Other	Other	8:48	20.1	0.46	FALSE	24,480
Other	Other	8:30	20.3	0.33	FALSE	24,680
Other	Other	7:44	20.3	0.24	FALSE	22,610
Other	Other	8:15	20.1	0.28	FALSE	24,770
Other	Other	7:59	20.2	0.29	FALSE	22,260
Other	Other	14:21	22.1	0.39	FALSE	18,800
Other	Other	14:42	22.0	0.58	FALSE	17,890
Far West	carq	15:22	22.1	0.39	FALSE	16,110
Far West	carq	15:00	21.9	0.54	FALSE	16,360
Far West	napa	6:51	20.9	0.31	FALSE	17,580
Far West	napa	7:19	21.4	0.28	FALSE	17,780
Far West	carq	8:15	20.8	0.28	FALSE	11,670
Far West	carq	8:51	21.0	0.41	FALSE	8,440
Far West	carq	8:35	21.0	0.39	FALSE	9,240
Far West	carq	9:12	21.1	0.41	FALSE	7,970
Far West	carq	9:38	21.1	0.40	FALSE	10,240

Far West	carq	9:56	21.2	0.35	FALSE	8,070
Far West	carq	10:23	21.3	0.41	FALSE	8,220
Far West	wsuisb	10:42	21.3	0.39	FALSE	11,100
Far West	wsuisb	11:00	21.4	0.41	FALSE	10,260
Far West	wsuisb	11:15	21.4	0.31	FALSE	9,630
Far West	wsuisb	11:38	21.8	0.28	FALSE	4,142
West	msuisb	11:55	21.8	0.36	FALSE	2,825
West	msuisb	12:20	21.8	0.39	FALSE	4,188
West	msuisb	12:39	21.6	0.44	FALSE	3,933
West	msuisb	12:57	21.7	0.31	FALSE	3,274
West	chipps	13:13	22.0	0.29	FALSE	1,110
West	chipps	13:30	22.0	0.29	FALSE	1,163
West	chipps	13:46	22.1	0.21	FALSE	840
West	chipps	14:04	22.1	0.29	FALSE	724
Far West	wsuisb	7:14	20.0	0.24	FALSE	3,984
Far West	wsuisb	7:35	20.5	0.25	FALSE	4,254
Far West	wsuisb	7:54	20.4	0.23	FALSE	3,821
Far West	wsuisb	8:14	20.4	0.29	FALSE	3,630
West	msuisb	8:36	19.9	0.29	FALSE	2,344
West	chipps	13:06	21.4	0.29	FALSE	315
West	sac_sherm	13:32	21.3	0.34	FALSE	281
West	sac_sherm	13:43	21.4	0.32	FALSE	305
West	sac_sherm	14:03	21.5	0.39	FALSE	233
West	sac_sherm	14:20	21.4	0.34	FALSE	247
West	msuisb	11:24	20.8	0.19	FALSE	1,915
West	msuisb	11:40	20.7	0.22	FALSE	1,328
West	msuisb	12:01	21.1	0.27	FALSE	982
West	chipps	12:16	21.3	0.31	FALSE	513
West	chipps	12:34	21.2	0.31	FALSE	488
West	msuisb	11:02	20.4	0.21	FALSE	3,685
West	msuisb	9:09	20.5	0.21	FALSE	1,586
West	msuisb	8:55	20.4	0.22	FALSE	1,715
West	msuisb	9:32	19.9	0.21	FALSE	2,886
West	smarsh	9:52	21.2	0.22	FALSE	1,980
West	smarsh	10:13	21.5	0.26	FALSE	2,080
West	smarsh	7:03	19.4	0.32	FALSE	245
West	sac_sherm	7:51	19.5	0.45	FALSE	168
North	sjr_ant	8:14	21.3	0.53	FALSE	183
North	sjr_ant	8:37	21.5	0.57	FALSE	169
North	sjr_ant	8:55	21.4	0.61	FALSE	164
North	sjr_ant	9:10	21.1	0.66	FALSE	159
South	cdelta	9:26	21.3	0.66	FALSE	156
South	cdelta	9:44	21.4	0.68	FALSE	157

South	cdelta	12:24	21.7	0.69	FALSE	158
South	cdelta	10:14	21.5	0.76	FALSE	159
South	cdelta	10:31	21.5	0.68	FALSE	162
South	cdelta	10:50	21.4	0.69	FALSE	169
South	cdelta	11:10	21.6	0.76	FALSE	174
South	cdelta	11:26	22.1	0.81	FALSE	188
South	cdelta	11:41	22.1	0.78	FALSE	173
South	cdelta	11:55	22.5	0.86	FALSE	208
West	sac_sherm	9:15	19.7	0.47	FALSE	175
West	sac_sherm	9:36	19.8	0.39	FALSE	175
West	sac_rio	9:56	19.7	0.39	FALSE	172
West	sac_rio	10:14	19.6	0.37	FALSE	171
West	sac_rio	10:35	19.4	0.41	FALSE	163
West	sac_rio	10:53	19.3	0.42	FALSE	160
West	sac_rio	11:09	19.5	0.34	FALSE	167
West	sac_rio	11:29	19.5	0.32	FALSE	167
West	sac_rio	11:45	19.7	0.37	FALSE	181
North	sac_steam	13:15	19.3	0.59	FALSE	144
North	cache_dwsc	12:04	19.7	0.38	FALSE	177
North	cache_dwsc	12:25	20.2	0.29	FALSE	239
North	cache_dwsc	12:45	20.8	0.19	FALSE	250
North	sac_steam	13:28	19.1	0.60	FALSE	143
South	cdelta	7:34	20.7	0.70	FALSE	170
South	cdelta	9:18	20.8	0.68	FALSE	215
South	sdelta	8:58	20.8	0.71	FALSE	193
South	sjr_stk	9:39	21.2	0.58	FALSE	252
South	sjr_stk	10:00	20.4	0.48	FALSE	282
South	sjr_stk	10:20	20.1	0.44	FALSE	297
South	sjr_stk	10:42	20.4	0.41	FALSE	293
South	sdelta	8:34	21.1	0.59	FALSE	255
South	sdelta	8:16	21.4	0.70	FALSE	236
South	sdelta	7:56	21.2	0.81	FALSE	179
South	mok	10:21	18.7	0.71	FALSE	149
South	mok	8:22	19.8	0.77	FALSE	160
South	mok	8:45	20.0	0.64	FALSE	163
South	mok	9:00	20.4	0.87	FALSE	156
South	mok	9:23	20.9	0.51	FALSE	162
South	mok	10:02	18.6	0.74	FALSE	147
North	sac_steam	8:23	17.7	0.94	FALSE	126
Other	Other	9:42	17.9	0.74	FALSE	145
North	sac_steam	8:44	17.8	0.89	FALSE	120
Other	Other	10:12	17.7	0.72	FALSE	140
Other	Other	10:31	17.7	0.89	FALSE	134

Other	Other	11:02	17.6	0.86	FALSE	31,920
Other	Other	10:41	17.2	0.93	FALSE	35,150
Other	Other	10:23	17.0	0.92	FALSE	35,210
Other	Other	10:00	16.8	0.92	FALSE	35,290
Other	Other	11:21	18.3	0.87	FALSE	32,270
Other	Other	12:05	17.9	0.86	FALSE	37,020
Other	Other	11:47	17.9	1.04	FALSE	37,270
Other	Other	9:36	16.5	0.78	FALSE	37,380
Other	Other	9:16	16.7	0.46	FALSE	34,670
Other	Other	12:26	18.0	0.66	FALSE	35,880
Other	Other	12:47	17.7	0.84	FALSE	32,790
Other	Other	13:06	17.6	0.66	FALSE	33,020
Other	Other	13:50	18.1	0.53	FALSE	24,630
Other	Other	13:28	17.8	0.66	FALSE	32,650
Other	Other	8:54	16.8	0.37	FALSE	29,880
Other	Other	8:39	16.8	0.38	FALSE	27,200
Other	Other	7:50	16.9	0.40	FALSE	24,290
Other	Other	8:22	16.8	0.36	FALSE	25,480
Other	Other	8:07	16.8	0.35	FALSE	24,980
Other	Other	14:10	18.2	0.63	FALSE	21,690
Other	Other	14:33	17.8	0.45	FALSE	22,910
Far West	carq	15:17	17.7	0.59	FALSE	20,470
Far West	carq	14:54	17.6	0.49	FALSE	22,270
Far West	napa	7:20	16.8	0.25	FALSE	20,240
Far West	napa	7:50	17.1	0.32	FALSE	20,670
Far West	carq	8:45	16.6	0.47	FALSE	16,920
Far West	carq	9:27	17.2	0.48	FALSE	15,350
Far West	carq	9:07	17.0	0.49	FALSE	15,860
Far West	carq	9:49	17.1	0.48	FALSE	15,150
Far West	carq	10:14	17.2	0.52	FALSE	14,570
Far West	carq	10:32	17.1	0.49	FALSE	19,960
Far West	carq	10:52	17.3	0.38	FALSE	16,380
Far West	wsuisb	11:11	17.2	0.39	FALSE	17,900
Far West	wsuisb	11:33	17.4	0.40	FALSE	16,530
Far West	wsuisb	11:54	17.5	0.31	FALSE	14,640
Far West	wsuisb	12:12	17.7	0.33	FALSE	7,555
West	msuisb	12:28	17.8	0.28	FALSE	8,180
West	msuisb	12:43	17.6	0.39	FALSE	9,580
West	msuisb	13:00	17.7	0.39	FALSE	10,210
West	msuisb	13:17	17.9	0.37	FALSE	4,698
West	chipps	13:32	17.7	0.38	FALSE	4,623
West	chipps	13:47	17.6	0.32	FALSE	4,823
West	chipps	14:04	17.7	0.36	FALSE	4,214

West	chipps	14:25	18.0	0.37	FALSE	1,404
Far West	wsuisb	7:06	16.5	0.23	FALSE	7,200
Far West	wsuisb	7:25	16.6	0.19	FALSE	6,380
Far West	wsuisb	7:46	16.5	0.19	FALSE	5,007
Far West	wsuisb	8:03	16.2	0.20	FALSE	4,835
West	msuisb	8:20	16.3	0.22	FALSE	4,624
West	chipps	12:46	17.7	0.26	FALSE	1,343
West	sac_sherm	13:04	17.5	0.29	FALSE	1,208
West	sac_sherm	13:20	17.8	0.25	FALSE	802
West	sac_sherm	13:38	17.6	0.33	FALSE	723
West	sac_sherm	13:53	17.6	0.29	FALSE	633
West	msuisb	11:05	16.9	0.19	FALSE	5,150
West	msuisb	11:25	16.9	0.19	FALSE	3,646
West	msuisb	11:41	17.0	0.23	FALSE	3,717
West	chipps	11:57	17.6	0.24	FALSE	2,400
West	chipps	12:12	17.3	0.27	FALSE	2,424
West	msuisb	10:45	16.7	0.28	FALSE	6,710
West	msuisb	8:52	16.7	0.24	FALSE	4,568
West	msuisb	8:34	16.6	0.18	FALSE	4,285
West	msuisb	9:19	16.4	0.19	FALSE	4,690
West	smarsh	9:39	16.6	0.18	FALSE	3,044
West	smarsh	9:57	16.9	0.22	FALSE	2,005
North	sjr_ant	14:10	17.9	0.28	FALSE	619
North	sjr_ant	7:28	16.3	0.30	FALSE	304
North	sjr_ant	7:45	16.7	0.38	FALSE	291
North	sjr_ant	8:11	16.6	0.58	FALSE	219
South	cdelta	8:24	15.7	0.61	FALSE	184
South	cdelta	8:40	15.6	0.66	FALSE	170
South	cdelta	8:54	16.0	0.66	FALSE	165
South	cdelta	9:14	16.1	0.71	FALSE	165
South	cdelta	9:29	16.0	0.71	FALSE	167
South	cdelta	9:45	16.0	0.81	FALSE	168
South	cdelta	10:00	16.0	0.77	FALSE	168
South	cdelta	10:14	16.0	0.76	FALSE	171
South	cdelta	10:28	16.1	0.76	FALSE	185
South	cdelta	10:43	16.0	0.89	FALSE	185
South	cdelta	11:00	16.0	0.69	FALSE	221
South	sjr_stk	11:15	15.9	0.59	FALSE	247
South	sjr_stk	11:32	15.6	0.56	FALSE	251
South	sjr_stk	11:48	15.2	0.54	FALSE	248
South	sjr_stk	12:04	15.3	0.45	FALSE	249
West	smarsh	7:25	16.0	0.38	FALSE	621
West	sac_sherm	7:43	16.4	0.31	FALSE	326

West	sac_sherm	8:02	15.8	0.42	FALSE	197
West	sac_sherm	8:17	15.5	0.46	FALSE	156
West	sac_rio	8:37	15.5	0.49	FALSE	159
West	sac_rio	8:55	15.6	0.51	FALSE	156
West	sac_rio	9:13	15.5	0.58	FALSE	157
West	sac_rio	9:28	15.4	0.52	FALSE	156
West	sac_rio	9:44	15.4	0.54	FALSE	158
West	sac_rio	10:00	15.3	0.56	FALSE	162
West	sac_rio	10:15	15.3	0.52	FALSE	165
North	sac_steam	11:26	15.0	0.96	FALSE	156
North	cache_dwsc	10:31	15.3	0.49	FALSE	172
North	cache_dwsc	10:45	15.3	0.49	FALSE	168
North	cache_dwsc	11:04	15.3	0.46	FALSE	230
North	sac_steam	11:40	15.2	0.91	FALSE	148
South	cdelta	7:43	16.3	1.13	FALSE	175
South	mok	12:44	15.6	0.88	FALSE	148
South	sdelta	9:37	16.3	1.09	FALSE	189
South	sdelta	9:14	16.0	0.98	FALSE	232
South	sdelta	8:55	16.2	0.87	FALSE	214
South	sdelta	8:33	16.3	1.12	FALSE	179
South	mok	10:34	15.9	0.96	FALSE	151
South	mok	11:08	16.2	0.59	FALSE	163
South	mok	11:31	16.3	0.63	FALSE	168
South	mok	11:54	16.3	0.59	FALSE	166
South	mok	12:21	15.6	0.89	FALSE	148
North	sac_steam	8:04	15.1	0.97	FALSE	146
Other	Other	9:24	15.4	1.13	FALSE	142
North	sac_steam	8:24	15.0	1.08	FALSE	146
Other	Other	9:45	15.3	1.18	FALSE	144
Other	Other	10:04	15.3	1.18	FALSE	141
Other	Other	9:09	14.8	0.78	FALSE	38,850
Other	Other	8:56	14.8	0.83	FALSE	36,560
Other	Other	8:43	14.8	0.82	FALSE	36,860
Other	Other	8:25	14.5	0.34	FALSE	38,330
Other	Other	9:22	14.8	0.49	FALSE	38,080
Other	Other	9:53	14.9	0.54	FALSE	39,550
Other	Other	9:38	14.9	0.52	FALSE	38,030
Other	Other	8:09	13.7	0.30	FALSE	33,100
Other	Other	7:54	14.2	0.22	FALSE	32,680
Other	Other	10:09	14.8	0.58	FALSE	40,200
Other	Other	10:24	15.0	0.56	FALSE	37,120
Other	Other	10:38	15.1	0.53	FALSE	36,630
Other	Other	11:09	15.2	0.46	FALSE	29,780

Other	Other	10:52	14.9	0.49	FALSE	36,230
Other	Other	7:40	14.6	0.27	FALSE	32,990
Other	Other	7:27	14.8	0.43	FALSE	31,860
Other	Other	6:46	14.8	0.52	FALSE	26,560
Other	Other	7:14	14.9	0.51	FALSE	28,550
Other	Other	7:02	15.0	0.49	FALSE	27,690
Other	Other	11:24	15.1	0.69	FALSE	32,280
Other	Other	11:39	15.4	0.49	FALSE	32,670
Far West	carq	13:16	15.3	0.52	FALSE	34,290
Far West	carq	11:54	15.9	0.54	FALSE	27,430
Far West	napa	12:57	16.1	0.56	FALSE	24,510
Far West	napa	12:38	15.7	0.49	FALSE	23,900
Far West	carq	13:32	15.5	0.43	FALSE	31,680
Far West	carq	14:02	15.9	0.59	FALSE	27,310
Far West	carq	13:47	15.5	0.42	FALSE	30,750
Far West	carq	14:21	15.5	0.53	FALSE	26,700
Far West	carq	7:31	15.1	0.27	FALSE	15,400
Far West	carq	7:48	15.1	0.29	FALSE	14,370
Far West	carq	8:03	15.1	0.37	FALSE	13,820
Far West	wsuisb	8:17	15.2	0.49	FALSE	13,820
Far West	wsuisb	8:32	15.1	0.37	FALSE	12,080
Far West	wsuisb	8:46	15.3	0.52	FALSE	12,100
Far West	wsuisb	9:00	15.2	0.41	FALSE	10,450
West	msuisb	9:14	15.2	0.46	FALSE	9,790
West	msuisb	10:28	15.5	0.35	FALSE	9,680
West	msuisb	10:41	15.5	0.42	FALSE	9,510
West	msuisb	10:56	15.5	0.39	FALSE	8,070
West	chipps	11:08	15.8	0.39	FALSE	6,630
West	chipps	11:21	16.0	0.46	FALSE	5,360
West	chipps	11:34	15.6	0.38	FALSE	4,733
West	chipps	11:46	15.7	0.32	FALSE	3,606
West	chipps	12:00	15.7	0.36	FALSE	4,503
West	sac_sherm	12:15	15.7	0.46	FALSE	4,528
West	sac_sherm	12:29	15.7	0.39	FALSE	4,124
West	sac_sherm	12:42	15.8	0.38	FALSE	3,575
West	sac_sherm	12:54	15.7	0.25	FALSE	3,350
Far West	wsuisb	7:22	14.8	0.29	FALSE	12,100
Far West	wsuisb	7:36	15.0	0.31	FALSE	11,220
Far West	wsuisb	7:51	14.9	0.26	FALSE	11,110
Far West	wsuisb	8:06	14.7	0.32	FALSE	8,810
West	msuisb	8:21	14.8	0.20	FALSE	9,080
West	msuisb	10:12	15.4	0.31	FALSE	7,420
West	msuisb	10:42	15.5	0.33	FALSE	6,560

West	msuisb	10:55	15.6	0.39	FALSE	6,050
West	chipps	11:08	15.6	0.33	FALSE	5,500
West	chipps	11:22	15.7	0.31	FALSE	4,642
West	msuisb	9:57	15.1	0.21	FALSE	10,400
West	msuisb	8:49	14.8	0.21	FALSE	9,150
West	msuisb	8:35	15.0	0.36	FALSE	11,050
West	msuisb	9:03	15.2	0.21	FALSE	4,906
West	smarsh	9:18	15.2	0.20	FALSE	3,152
West	smarsh	9:34	15.3	0.23	FALSE	1,763
West	smarsh	12:00	15.7	0.35	FALSE	957
West	sac_sherm	12:24	15.6	0.29	FALSE	1,560
North	sjr_ant	10:04	14.0	0.61	FALSE	738
North	sjr_ant	10:44	13.7	0.89	FALSE	379
North	sjr_ant	11:05	13.3	0.91	FALSE	294
North	sjr_ant	11:20	13.2	0.92	FALSE	253
South	cdelta	11:27	13.1	1.01	FALSE	240
South	cdelta	11:51	12.9	0.99	FALSE	222
South	cdelta	12:12	13.0	1.03	FALSE	220
South	cdelta	12:21	13.0	0.89	FALSE	203
South	cdelta	12:38	12.9	0.96	FALSE	191
South	cdelta	12:52	12.9	0.89	FALSE	187
South	cdelta	13:08	12.8	1.01	FALSE	189
South	cdelta	13:21	12.8	1.04	FALSE	186
South	cdelta	13:37	12.8	0.89	FALSE	198
South	cdelta	13:50	12.9	0.93	FALSE	209
West	sac_sherm	7:24	12.9	0.69	FALSE	210
West	sac_sherm	7:34	12.9	0.61	FALSE	203
West	sac_rio	7:55	12.6	0.79	FALSE	168
West	sac_rio	8:10	12.7	0.63	FALSE	166
West	sac_rio	8:26	12.6	0.61	FALSE	162
West	sac_rio	8:39	12.6	0.66	FALSE	161
West	sac_rio	8:55	12.7	0.72	FALSE	162
West	sac_rio	9:08	12.6	0.74	FALSE	160
West	sac_rio	9:23	12.6	0.74	FALSE	160
North	cache_dwsc	10:24	12.6	0.68	FALSE	164
North	cache_dwsc	10:37	12.6	0.74	FALSE	169
North	cache_dwsc	10:50	12.7	0.70	FALSE	191
North	sac_steam	9:35	12.7	0.69	FALSE	144
South	cdelta	7:40	12.4	0.96	FALSE	226
South	cdelta	9:14	12.8	0.94	FALSE	255
South	sdelta	9:00	12.8	0.91	FALSE	235
South	sjr_stk	9:30	12.9	0.81	FALSE	343
South	sjr_stk	9:45	12.9	0.89	FALSE	550

South	sjr_stk	10:01	13.2	0.84	FALSE	689
South	sjr_stk	10:19	13.3	0.89	FALSE	690
South	sdelta	8:35	12.8	0.74	FALSE	284
South	sdelta	8:16	12.8	0.78	FALSE	270
South	sdelta	8:00	12.9	0.79	FALSE	261
South	mok	8:29	12.1	0.84	FALSE	144
South	mok	7:40	12.2	0.89	FALSE	157
South	mok	9:00	12.1	0.84	FALSE	156
South	mok	9:26	12.3	0.84	FALSE	114
South	mok	9:46	12.7	0.73	FALSE	70
South	mok	8:06	12.0	0.86	FALSE	131
Other	Other	7:21	10.3	0.24	FALSE	8,550
Other	Other	10:00	10.9	0.43	FALSE	22,740
Other	Other	9:34	10.1	0.43	FALSE	21,920
Other	Other	9:24	10.8	0.39	FALSE	21,110
Other	Other	8:58	10.1	0.38	FALSE	13,140
Other	Other	10:25	10.6	0.23	FALSE	20,360
Other	Other	10:59	10.8	0.37	FALSE	15,100
Other	Other	10:43	10.8	0.25	FALSE	17,760
Other	Other	8:45	10.7	0.30	FALSE	14,060
Other	Other	8:33	10.6	0.30	FALSE	12,330
Other	Other	11:26	10.8	0.31	FALSE	15,560
Other	Other	11:55	10.9	0.27	FALSE	17,860
Other	Other	12:14	11.0	0.28	FALSE	15,700
Other	Other	13:13	10.8	0.22	FALSE	5,730
Other	Other	12:40	11.0	0.31	FALSE	12,800
Other	Other	8:21	10.1	0.30	FALSE	10,750
Other	Other	8:05	10.6	0.30	FALSE	10,850
Other	Other	7:50	10.3	0.20	FALSE	10,170
Other	Other	7:37	10.0	0.20	FALSE	10,180
Other	Other	13:29	10.7	0.21	FALSE	5,370
Other	Other	13:44	10.6	0.23	FALSE	4,509
Far West	carq	14:16	10.5	0.25	FALSE	2,951
Far West	carq	14:02	10.6	0.22	FALSE	4,434
Far West	carq	13:55	10.2	0.40	FALSE	8,910
Far West	carq	13:34	10.2	0.44	FALSE	8,620
Far West	carq	13:17	10.1	0.39	FALSE	10,900
Far West	carq	13:00	10.1	0.56	FALSE	12,480
Far West	wsuisb	12:39	10.2	0.43	FALSE	6,810
Far West	wsuisb	12:21	10.4	0.48	FALSE	6,840
Far West	wsuisb	12:00	10.0	0.49	FALSE	6,310
Far West	wsuisb	11:36	9.9	0.53	FALSE	1,751
West	msuisb	11:16	9.6	0.49	FALSE	1,887

West	msuisb	10:52	9.4	0.36	FALSE	182
West	msuisb	10:29	9.4	0.56	FALSE	177
West	msuisb	10:08	9.3	0.54	FALSE	167
West	chipps	9:50	9.4	0.52	FALSE	166
West	chipps	9:24	9.5	0.52	FALSE	129
West	chipps	9:05	9.3	0.53	FALSE	164
West	chipps	8:45	9.2	0.61	FALSE	194
Far West	napa	7:23	9.4	0.29	FALSE	10,830
Far West	carq	8:09	9.3	0.39	FALSE	6,280
Far West	carq	8:34	9.3	0.38	FALSE	3,250
Far West	carq	8:58	9.3	0.40	FALSE	3,650
Far West	wsuisb	9:23	9.1	0.40	FALSE	1,259
Far West	wsuisb	9:45	9.2	0.44	FALSE	757
Far West	wsuisb	10:03	9.3	0.40	FALSE	518
Far West	wsuisb	10:25	9.4	0.36	FALSE	634
West	msuisb	10:40	9.4	0.41	FALSE	328
West	msuisb	13:17	9.8	0.40	FALSE	214
West	msuisb	13:25	9.8	0.38	FALSE	216
West	msuisb	13:55	9.4	0.36	FALSE	167
West	chipps	14:10	9.5	0.41	FALSE	148
West	chipps	14:28	9.7	0.36	FALSE	115
West	msuisb	12:50	10.1	0.26	FALSE	768
West	msuisb	11:13	9.2	0.38	FALSE	248
West	msuisb	11:00	9.1	0.42	FALSE	312
West	msuisb	11:32	9.5	0.36	FALSE	220
West	smarsh	11:50	9.3	0.46	FALSE	153
West	smarsh	12:12	9.2	0.26	FALSE	358
West	chipps	9:25	9.6	0.56	FALSE	107
West	sac_sherm	9:44	9.6	0.55	FALSE	109
West	sac_sherm	10:08	9.7	0.57	FALSE	114
West	sac_sherm	10:24	9.7	0.64	FALSE	113
West	sac_sherm	10:40	9.8	0.60	FALSE	116
West	smarsh	11:10	10.0	0.55	FALSE	108
West	sac_sherm	11:37	9.9	0.59	FALSE	114
West	sac_sherm	12:00	10.0	0.66	FALSE	107
West	sac_sherm	12:18	10.2	0.56	FALSE	98
West	sac_rio	12:35	10.4	0.66	FALSE	101
West	sac_rio	13:03	10.2	0.60	FALSE	107
West	sac_rio	13:23	10.3	0.66	FALSE	120
West	sac_rio	13:43	10.5	0.63	FALSE	118
West	sac_rio	14:03	10.9	0.71	FALSE	107
West	sac_rio	14:19	10.9	0.64	FALSE	107
West	sac_rio	14:37	11.4	0.66	FALSE	114

South	cdelta	12:30	7.8	0.79	FALSE	130
South	cdelta	12:08	8.0	0.81	FALSE	126
South	cdelta	11:53	8.0	0.59	FALSE	132
South	cdelta	11:39	8.0	0.66	FALSE	129
South	cdelta	11:24	7.8	0.61	FALSE	132
South	mok	11:04	7.8	0.71	FALSE	92
South	cdelta	10:46	7.6	0.66	FALSE	139
South	cdelta	10:31	7.6	0.69	FALSE	147
South	cdelta	10:14	6.7	0.73	FALSE	198
South	sdelta	13:04	7.5	0.86	FALSE	208
South	sjr_stk	9:46	7.4	0.76	FALSE	215
South	sjr_stk	9:28	7.6	0.67	FALSE	217
South	sjr_stk	9:09	7.8	0.62	FALSE	215
South	sjr_stk	8:44	7.5	0.52	FALSE	217
Other	Other	11:43	18.2	0.77	FALSE	42,820
Other	Other	11:18	18.1	0.72	FALSE	42,640
Other	Other	11:00	18.0	0.67	FALSE	42,960
Other	Other	10:38	18.2	0.49	FALSE	41,560
Other	Other	12:00	17.8	0.71	FALSE	43,790
Other	Other	12:36	17.9	0.77	FALSE	43,270
Other	Other	12:20	17.9	0.74	FALSE	43,710
Other	Other	10:12	18.3	0.52	FALSE	41,010
Other	Other	9:49	18.7	0.49	FALSE	37,460
Other	Other	12:50	17.9	0.81	FALSE	43,260
Other	Other	13:13	18.7	0.59	FALSE	39,890
Other	Other	13:30	18.8	0.71	FALSE	39,630
Other	Other	14:06	19.8	0.26	FALSE	34,460
Other	Other	13:46	19.0	0.69	FALSE	38,610
Other	Other	9:23	19.0	0.63	FALSE	34,820
Other	Other	9:02	19.1	0.60	FALSE	33,260
Other	Other	7:50	19.1	0.26	FALSE	32,300
Other	Other	8:39	19.2	0.58	FALSE	33,180
Other	Other	8:12	19.1	0.30	FALSE	32,670
Other	Other	8:00	19.0	0.39	FALSE	32,850
Other	Other	7:46	19.1	0.39	FALSE	32,480
Far West	carq	8:38	19.3	0.40	FALSE	29,000
Far West	carq	8:17	19.3	0.40	FALSE	31,070
Far West	napa	7:24	19.2	0.36	FALSE	27,970
Far West	napa	7:04	19.9	0.44	FALSE	28,740
Far West	carq	8:48	19.2	0.30	FALSE	26,210
Far West	carq	9:26	19.5	0.27	FALSE	21,950
Far West	carq	9:17	19.4	0.33	FALSE	22,210
Far West	carq	9:41	19.5	0.32	FALSE	19,970

Far West	carq	9:55	19.5	0.33	FALSE	19,310
Far West	carq	10:10	19.6	0.31	FALSE	19,380
Far West	carq	10:21	19.7	0.30	FALSE	18,740
Far West	wsuisb	10:37	19.8	0.34	FALSE	18,410
Far West	wsuisb	10:50	20.0	0.40	FALSE	18,140
Far West	wsuisb	11:06	20.0	0.40	FALSE	16,530
Far West	wsuisb	11:22	20.3	0.41	FALSE	14,750
West	msuisb	11:37	20.3	0.42	FALSE	14,310
West	msuisb	11:50	20.3	0.39	FALSE	13,040
West	msuisb	12:05	20.3	0.46	FALSE	12,560
West	msuisb	12:19	20.3	0.46	FALSE	11,040
West	chipps	12:33	20.6	0.48	FALSE	10,470
West	chipps	12:46	20.6	0.49	FALSE	9,100
West	chipps	13:00	20.6	0.41	FALSE	8,560
West	chipps	13:13	20.5	0.44	FALSE	8,130
West	chipps	13:25	20.5	0.46	FALSE	8,160
West	sac_sherm	13:36	20.6	0.46	FALSE	8,110
West	sac_sherm	13:49	20.9	0.47	FALSE	6,910
Far West	wsuisb	6:50	19.0	0.32	FALSE	20,480
Far West	wsuisb	7:05	19.4	0.32	FALSE	20,210
Far West	wsuisb	7:18	19.4	0.34	FALSE	17,920
Far West	wsuisb	7:34	19.3	0.26	FALSE	16,240
West	msuisb	8:00	19.1	0.26	FALSE	14,690
West	sac_sherm	12:13	20.4	0.31	FALSE	4,587
West	sac_sherm	12:26	20.5	0.29	FALSE	3,760
West	msuisb	10:38	19.9	0.20	FALSE	13,060
West	msuisb	10:55	19.8	0.29	FALSE	11,680
West	msuisb	11:14	20.2	0.31	FALSE	9,660
West	chipps	11:29	20.3	0.36	FALSE	8,600
West	chipps	11:44	19.6	0.24	FALSE	12,240
West	msuisb	10:15	19.7	0.00	FALSE	15,400
West	msuisb	8:29	19.1	0.00	FALSE	14,770
West	msuisb	8:15	19.4	0.19	FALSE	14,160
West	msuisb	8:48	20.4	0.00	FALSE	9,300
West	smarsh	9:05	20.6	0.06	FALSE	7,286
West	smarsh	9:34	20.5	0.10	FALSE	6,170
West	smarsh	12:39	20.9	0.14	FALSE	4,253
West	sac_sherm	13:12	20.7	0.31	FALSE	2,766
North	sjr_ant	13:28	21.5	0.56	FALSE	2,974
North	sjr_ant	13:47	21.6	0.47	FALSE	2,226
North	sjr_ant	14:07	21.6	0.49	FALSE	1,790
North	sjr_ant	7:34	20.0	0.42	FALSE	2,352
South	cdelta	7:49	20.0	0.38	FALSE	2,075

South	cdelta	8:07	19.9	0.47	FALSE	1,863
South	cdelta	8:23	19.9	0.51	FALSE	1,200
South	cdelta	8:39	20.0	0.59	FALSE	825
South	cdelta	8:56	20.2	0.56	FALSE	822
South	cdelta	9:14	20.4	0.59	FALSE	571
South	cdelta	9:33	20.3	0.66	FALSE	405
South	cdelta	9:49	20.3	0.69	FALSE	311
South	cdelta	10:03	20.4	0.66	FALSE	308
South	cdelta	10:19	20.5	0.71	FALSE	292
South	cdelta	7:45	19.8	1.18	FALSE	670
South	cdelta	9:50	20.7	1.20	FALSE	258
South	sdelta	9:29	20.6	1.13	FALSE	276
South	sjr_stk	10:13	21.3	1.21	FALSE	248
South	sjr_stk	10:30	22.3	1.09	FALSE	489
South	sjr_stk	10:50	23.3	1.00	FALSE	567
South	sjr_stk	11:13	23.1	0.89	FALSE	592
South	sdelta	8:55	21.7	1.16	FALSE	385
South	sdelta	8:34	21.2	0.14	FALSE	298
South	sdelta	8:13	20.7	0.13	FALSE	554
South	mok	10:16	20.4	1.18	FALSE	207
South	mok	7:55	20.4	1.14	FALSE	209
South	mok	8:24	20.6	0.96	FALSE	204
South	mok	8:39	20.6	0.89	FALSE	200
South	mok	9:00	20.2	0.78	FALSE	170
South	mok	9:45	20.5	0.66	FALSE	211
West	sac_sherm	7:28	18.4	0.37	FALSE	2,217
West	sac_sherm	7:40	18.7	0.36	FALSE	1,853
West	sac_rio	8:00	18.9	0.41	FALSE	370
West	sac_rio	8:13	19.1	0.46	FALSE	299
West	sac_rio	8:30	19.3	0.60	FALSE	230
West	sac_rio	8:46	19.4	0.66	FALSE	283
West	sac_rio	9:00	19.6	0.71	FALSE	221
West	sac_rio	9:15	19.5	0.74	FALSE	208
West	sac_rio	9:36	19.8	0.59	FALSE	209
North	cache_dwsc	9:55	19.9	0.81	FALSE	209
North	cache_dwsc	10:06	19.7	0.49	FALSE	211
Other	Other	9:33	17.7	1.25	FALSE	43,550
Other	Other	9:20	17.8	1.15	FALSE	43,380
Other	Other	9:06	17.9	0.57	FALSE	42,730
Other	Other	8:49	17.8	0.96	FALSE	42,510
Other	Other	9:48	18.0	1.03	FALSE	42,350
Other	Other	10:55	17.8	1.20	FALSE	43,770
Other	Other	10:26	17.9	0.78	FALSE	42,880

Other	Other	8:33	18.0	0.71	FALSE	42,010
Other	Other	8:15	18.1	0.59	FALSE	37,980
Other	Other	11:08	17.9	1.35	FALSE	43,620
Other	Other	11:23	18.1	1.20	FALSE	42,820
Other	Other	11:39	18.1	1.13	FALSE	40,510
Other	Other	12:16	18.7	0.57	FALSE	35,370
Other	Other	12:00	18.3	1.00	FALSE	39,460
Other	Other	7:55	18.4	0.57	FALSE	36,520
Other	Other	7:39	18.5	0.57	FALSE	35,180
Other	Other	6:58	18.3	0.76	FALSE	31,146
Other	Other	7:25	18.5	0.70	FALSE	34,420
Other	Other	7:10	18.3	0.78	FALSE	33,630
Other	Other	12:34	18.7	0.37	FALSE	38,290
Other	Other	13:01	18.8	0.38	FALSE	35,680
Far West	carq	13:33	19.1	0.55	FALSE	34,600
Far West	carq	13:17	19.4	0.41	FALSE	32,160
Far West	napa	7:36	18.0	0.23	FALSE	30,390
Far West	napa	7:15	18.1	0.47	FALSE	30,260
Far West	carq	7:59	18.1	0.58	FALSE	25,420
Far West	carq	8:31	18.2	0.48	FALSE	22,050
Far West	carq	8:15	18.3	0.51	FALSE	23,520
Far West	carq	8:47	18.0	0.38	FALSE	19,920
Far West	carq	9:05	18.1	0.46	FALSE	20,350
Far West	carq	9:21	18.1	0.49	FALSE	19,820
Far West	carq	9:35	18.3	0.41	FALSE	21,340
Far West	wsuisb	9:51	18.3	0.46	FALSE	19,340
Far West	wsuisb	10:05	18.5	0.39	FALSE	21,040
Far West	wsuisb	10:18	18.5	0.38	FALSE	21,250
Far West	wsuisb	10:30	18.5	0.36	FALSE	19,260
West	msuisb	10:48	18.6	0.34	FALSE	18,860
West	msuisb	11:03	18.6	0.49	FALSE	18,230
West	msuisb	11:20	18.5	0.38	FALSE	16,920
West	msuisb	11:35	19.0	0.28	FALSE	11,470
West	chipps	11:54	18.9	0.41	FALSE	12,030
West	chipps	12:10	18.9	0.37	FALSE	12,030
West	chipps	12:29	19.2	0.34	FALSE	8,650
West	chipps	12:43	19.3	0.29	FALSE	10,520
West	chipps	13:00	19.0	0.28	FALSE	9,680
West	sac_sherm	13:18	19.1	0.29	FALSE	10,020
West	sac_sherm	13:36	19.0	0.32	FALSE	9,170
West	sac_sherm	13:52	19.1	0.30	FALSE	8,960
West	sac_sherm	14:07	19.0	0.31	FALSE	8,550
West	smarsh	14:30	19.4	0.31	FALSE	3,809

Far West	wsuisb	7:15	18.1	0.39	FALSE	18,370
Far West	wsuisb	7:31	18.1	0.29	FALSE	15,650
Far West	wsuisb	7:51	17.7	0.23	FALSE	14,780
Far West	wsuisb	8:10	18.0	0.21	FALSE	13,840
West	msuisb	8:30	17.9	0.31	FALSE	12,350
West	msuisb	10:47	18.7	0.45	FALSE	11,830
West	msuisb	11:03	18.7	0.49	FALSE	10,940
West	msuisb	11:19	18.7	0.49	FALSE	10,330
West	chipps	11:34	18.7	0.39	FALSE	9,690
West	chipps	11:50	19.0	0.24	FALSE	8,370
West	msuisb	10:31	18.3	0.43	FALSE	13,560
West	msuisb	9:02	17.8	0.19	FALSE	13,890
West	msuisb	8:49	18.3	0.24	FALSE	13,580
West	msuisb	9:18	18.1	0.24	FALSE	10,390
West	smarsh	9:38	18.2	0.31	FALSE	8,880
West	smarsh	9:57	18.4	0.36	FALSE	8,390
West	sac_sherm	13:30	19.4	0.39	FALSE	4,271
North	sjr_ant	12:49	19.3	0.31	FALSE	4,541
North	sjr_ant	13:08	19.6	0.44	FALSE	2,930
North	sjr_ant	13:24	19.6	0.39	FALSE	2,151
North	sjr_ant	13:44	19.6	0.40	FALSE	1,915
West	sac_sherm	7:35	18.4	0.34	FALSE	1,545
West	sac_sherm	7:54	18.3	0.36	FALSE	632
West	sac_rio	8:12	18.2	0.48	FALSE	258
West	sac_rio	8:31	18.3	0.41	FALSE	263
West	sac_rio	8:55	18.1	0.49	FALSE	149
West	sac_rio	9:11	18.1	0.58	FALSE	166
West	sac_rio	9:27	18.0	0.56	FALSE	148
West	sac_rio	9:45	18.0	0.44	FALSE	157
West	sac_rio	10:00	17.9	0.42	FALSE	162
North	sac_steam	11:25	17.9	1.01	FALSE	137
North	cache_dwsc	10:19	17.9	0.41	FALSE	150
North	cache_dwsc	10:38	18.3	0.31	FALSE	208
North	cache_dwsc	10:59	17.8	0.27	FALSE	199
North	sac_steam	11:43	18.0	0.98	FALSE	153
South	cdelta	7:20	19.9	0.63	FALSE	2,459
South	cdelta	7:35	19.8	0.52	FALSE	1,741
South	cdelta	7:55	19.6	0.56	FALSE	1,202
South	cdelta	8:10	19.2	0.61	FALSE	842
South	cdelta	8:26	19.5	0.67	FALSE	890
South	cdelta	8:43	19.3	0.69	FALSE	577
South	cdelta	8:56	19.0	0.79	FALSE	462
South	cdelta	9:10	19.0	0.79	FALSE	344

South	cdelta	12:51	20.5	1.36	FALSE	523
South	cdelta	9:25	18.7	0.81	FALSE	213
South	cdelta	9:40	18.8	0.81	FALSE	227
South	cdelta	9:56	19.3	1.18	FALSE	204
South	sjr_stk	10:16	19.6	1.16	FALSE	195
South	sjr_stk	10:33	20.8	1.19	FALSE	379
South	sjr_stk	10:49	21.0	0.80	FALSE	493
South	sjr_stk	11:07	21.5	0.51	FALSE	511
South	sdelta	11:59	21.2	1.09	FALSE	281
South	sdelta	12:14	20.5	1.09	FALSE	286
South	sdelta	12:30	20.8	0.98	FALSE	377
South	mok	10:34	18.3	1.21	FALSE	122
South	sdelta	7:38	19.0	0.99	FALSE	217
South	mok	8:18	18.6	0.66	FALSE	130
South	mok	8:45	18.4	1.16	FALSE	124
South	mok	9:02	18.1	1.21	FALSE	118
South	mok	9:24	18.2	0.94	FALSE	101
South	mok	10:13	18.3	1.05	FALSE	119
North	sac_steam	7:57	17.9	1.38	FALSE	121
Other	Other	9:02	17.8	1.34	FALSE	117
North	sac_steam	8:20	17.7	1.34	FALSE	121
Other	Other	9:20	17.8	1.38	FALSE	116
Other	Other	10:04	17.8	1.39	FALSE	116
Other	Other	9:50	16.0	0.69	FALSE	36,690
Other	Other	9:34	15.8	0.70	FALSE	37,580
Other	Other	9:18	15.9	0.68	FALSE	37,070
Other	Other	9:00	16.0	0.79	FALSE	36,410
Other	Other	10:07	16.0	1.01	FALSE	37,650
Other	Other	10:23	16.2	1.03	FALSE	37,180
Other	Other	10:52	16.6	0.68	FALSE	34,840
Other	Other	8:49	16.1	0.83	FALSE	35,770
Other	Other	8:28	16.2	0.81	FALSE	34,640
Other	Other	10:38	16.4	0.98	FALSE	36,800
Other	Other	11:13	16.8	0.98	FALSE	34,020
Other	Other	11:24	16.4	1.03	FALSE	33,990
Other	Other	11:56	17.0	0.89	FALSE	32,480
Other	Other	11:39	16.8	0.94	FALSE	33,730
Other	Other	8:13	16.3	0.69	FALSE	32,222
Other	Other	8:03	16.3	0.74	FALSE	30,600
Other	Other	7:23	16.3	0.71	FALSE	29,190
Other	Other	7:47	16.4	0.73	FALSE	30,140
Other	Other	7:34	16.2	0.69	FALSE	29,620
Other	Other	12:13	17.2	0.66	FALSE	30,520

Other	Other	12:45	16.9	0.91	FALSE	31,141
Far West	carq	13:54	17.0	0.89	FALSE	28,910
Far West	carq	12:29	17.1	0.66	FALSE	28,170
Far West	napa	13:35	17.5	0.46	FALSE	26,090
Far West	napa	13:16	17.4	0.49	FALSE	26,650
Far West	carq	14:12	17.2	0.96	FALSE	28,280
Far West	carq	7:28	16.6	0.79	FALSE	21,810
Far West	carq	7:14	16.7	0.81	FALSE	20,970
Far West	carq	7:44	16.8	0.81	FALSE	20,770
Far West	carq	8:00	16.8	0.81	FALSE	22,440
Far West	carq	8:15	16.8	0.82	FALSE	21,590
Far West	carq	8:31	16.8	0.84	FALSE	20,390
Far West	wsuisb	8:43	16.9	0.84	FALSE	21,170
Far West	wsuisb	9:04	17.0	0.80	FALSE	22,220
Far West	wsuisb	9:18	17.0	0.79	FALSE	20,290
Far West	wsuisb	9:34	17.0	0.68	FALSE	15,010
West	msuisb	9:50	17.1	0.59	FALSE	15,520
West	msuisb	10:07	17.0	0.49	FALSE	17,850
West	msuisb	10:22	17.2	0.60	FALSE	12,560
West	msuisb	10:38	17.3	0.58	FALSE	12,570
West	chipps	10:54	17.4	0.64	FALSE	12,090
West	chipps	11:09	17.2	0.58	FALSE	12,680
West	chipps	11:25	17.3	0.56	FALSE	10,900
West	chipps	11:38	17.6	0.59	FALSE	11,170
West	chipps	11:53	17.5	0.61	FALSE	11,010
West	sac_sherm	12:09	17.9	0.60	FALSE	11,000
West	sac_sherm	12:24	17.8	0.58	FALSE	10,700
West	sac_sherm	12:39	17.8	0.61	FALSE	10,730
West	sac_sherm	12:52	18.0	0.57	FALSE	9,780
West	smarsh	13:12	17.1	0.29	FALSE	9,440
West	sac_sherm	13:33	18.1	0.77	FALSE	6,690
Far West	wsuisb	6:39	16.2	0.54	FALSE	16,990
Far West	wsuisb	6:55	16.1	0.52	FALSE	16,890
Far West	wsuisb	7:09	16.4	0.44	FALSE	16,820
Far West	wsuisb	7:23	16.4	0.43	FALSE	16,690
West	msuisb	7:37	16.3	0.41	FALSE	15,900
West	msuisb	9:34	16.3	0.36	FALSE	14,530
West	msuisb	9:49	16.6	0.29	FALSE	12,960
West	msuisb	10:04	16.6	0.29	FALSE	12,830
West	chipps	10:18	16.7	0.28	FALSE	11,950
West	chipps	10:30	16.7	0.26	FALSE	11,600
West	msuisb	9:14	16.4	0.44	FALSE	16,420
West	msuisb	8:06	16.4	0.34	FALSE	15,330

West	msuisb	7:47	16.2	0.43	FALSE	15,430
West	msuisb	8:21	16.4	0.30	FALSE	14,620
West	smarsh	8:34	15.9	0.29	FALSE	14,290
West	smarsh	8:55	15.8	0.26	FALSE	13,980
North	sjr_ant	11:03	17.0	0.52	FALSE	6,160
North	sjr_ant	11:22	17.3	0.41	FALSE	4,287
North	sjr_ant	11:39	17.1	0.46	FALSE	3,115
North	sjr_ant	11:53	17.4	0.56	FALSE	2,895
West	sac_sherm	6:33	15.8	0.42	FALSE	1,738
West	sac_sherm	6:48	15.9	0.48	FALSE	1,363
West	sac_rio	7:08	15.7	0.46	FALSE	462
West	sac_rio	7:25	15.7	0.54	FALSE	328
West	sac_rio	7:43	15.5	0.66	FALSE	142
West	sac_rio	7:58	15.5	0.62	FALSE	140
West	sac_rio	8:14	15.4	0.69	FALSE	146
West	sac_rio	8:29	15.6	0.58	FALSE	145
West	sac_rio	8:43	15.6	0.52	FALSE	148
North	sac_steam	10:02	15.6	0.69	FALSE	147
North	cache_dwsc	9:01	15.6	0.42	FALSE	149
North	cache_dwsc	9:18	15.6	0.68	FALSE	158
North	cache_dwsc	9:34	15.7	0.39	FALSE	192
North	sac_steam	10:17	15.4	0.90	FALSE	135
South	cdelta	6:52	16.5	0.79	FALSE	2,471
South	cdelta	7:13	16.4	0.77	FALSE	1,672
South	cdelta	7:31	16.0	0.79	FALSE	916
South	cdelta	7:48	16.1	0.77	FALSE	1,058
South	cdelta	8:08	16.0	0.96	FALSE	708
South	cdelta	8:28	15.9	0.81	FALSE	400
South	cdelta	8:44	15.7	1.09	FALSE	275
South	cdelta	9:00	15.6	1.06	FALSE	225
South	cdelta	9:16	15.6	1.18	FALSE	210
South	cdelta	9:34	15.8	1.16	FALSE	218
South	cdelta	9:51	15.8	1.26	FALSE	195
South	sjr_stk	10:10	16.2	1.28	FALSE	211
South	sjr_stk	10:29	16.8	0.96	FALSE	386
South	sjr_stk	10:51	17.2	0.99	FALSE	480
South	sjr_stk	11:12	17.3	0.68	FALSE	534
South	cdelta	6:50	15.4	1.26	FALSE	618
South	mok	12:47	15.6	1.26	FALSE	138
South	sdelta	9:18	15.7	0.89	FALSE	214
South	sdelta	7:52	15.9	0.96	FALSE	274
South	sdelta	7:33	15.7	0.96	FALSE	261
South	sdelta	7:14	15.8	1.19	FALSE	481

South	mok	10:33	15.0	1.36	FALSE	130
South	mok	11:05	15.0	1.08	FALSE	112
South	mok	11:27	15.1	1.08	FALSE	110
South	mok	11:47	15.2	1.31	FALSE	121
South	mok	12:33	15.4	1.08	FALSE	133
North	sac_steam	7:34	14.9	1.36	FALSE	141
Other	Other	9:17	14.7	1.09	FALSE	139
North	sac_steam	7:56	14.8	1.31	FALSE	137
Other	Other	9:35	14.7	1.31	FALSE	141
Other	Other	10:15	14.8	1.39	FALSE	147
Other	Other	9:29	13.4	0.86	FALSE	32,750
Other	Other	9:14	13.5	0.71	FALSE	35,360
Other	Other	8:58	13.4	0.71	FALSE	34,990
Other	Other	8:43	13.4	0.51	FALSE	33,090
Other	Other	9:43	13.5	0.86	FALSE	33,600
Other	Other	10:11	13.5	0.87	FALSE	32,180
Other	Other	9:58	13.5	0.84	FALSE	32,880
Other	Other	8:25	13.4	0.61	FALSE	32,180
Other	Other	8:10	13.3	0.49	FALSE	28,650
Other	Other	10:24	13.5	0.89	FALSE	31,960
Other	Other	10:44	13.5	0.67	FALSE	31,210
Other	Other	10:59	13.5	0.43	FALSE	31,090
Other	Other	11:31	13.6	0.36	FALSE	25,220
Other	Other	11:14	13.5	0.29	FALSE	30,110
Other	Other	7:54	13.4	0.52	FALSE	27,440
Other	Other	7:41	13.4	0.49	FALSE	28,190
Other	Other	7:02	13.3	0.40	FALSE	26,820
Other	Other	7:28	13.3	0.48	FALSE	27,160
Other	Other	7:15	13.3	0.39	FALSE	26,730
Other	Other	11:45	13.6	0.46	FALSE	28,990
Other	Other	12:01	13.5	0.59	FALSE	24,990
Far West	carq	13:17	13.6	0.57	FALSE	24,300
Far West	carq	12:15	13.5	0.36	FALSE	23,170
Far West	napa	12:33	13.5	0.36	FALSE	21,630
Far West	napa	12:52	13.2	0.36	FALSE	21,960
Far West	carq	13:33	13.6	0.36	FALSE	24,830
Far West	carq	7:31	13.3	0.29	FALSE	23,400
Far West	carq	7:17	13.2	0.64	FALSE	24,270
Far West	carq	7:47	13.3	0.39	FALSE	23,240
Far West	carq	8:07	13.4	0.39	FALSE	20,810
Far West	carq	8:24	13.4	0.49	FALSE	22,840
Far West	carq	8:41	13.4	0.51	FALSE	22,730
Far West	wsuisb	8:58	13.4	0.51	FALSE	23,640

Far West	wsuisb	9:10	13.6	0.49	FALSE	21,940
Far West	wsuisb	9:27	13.5	0.50	FALSE	19,840
Far West	wsuisb	9:43	13.7	0.56	FALSE	21,030
West	msuisb	10:02	13.6	0.49	FALSE	15,330
West	msuisb	10:19	13.5	0.51	FALSE	15,240
West	msuisb	10:33	13.7	0.51	FALSE	17,580
West	msuisb	10:48	13.6	0.52	FALSE	17,131
West	chipps	11:02	13.4	0.54	FALSE	12,950
West	chipps	11:17	13.4	0.46	FALSE	12,380
West	chipps	11:33	13.5	0.49	FALSE	9,310
West	chipps	11:50	13.5	0.53	FALSE	9,080
West	chipps	12:03	13.5	0.47	FALSE	10,170
West	sac_sherm	12:19	13.5	0.56	FALSE	9,520
West	sac_sherm	12:35	13.5	0.54	FALSE	9,380
West	sac_sherm	12:47	13.5	0.56	FALSE	8,820
West	sac_sherm	13:03	13.6	0.48	FALSE	8,680
West	smarsh	13:25	13.3	0.39	FALSE	3,858
Far West	wsuisb	6:58	12.8	0.48	FALSE	15,310
Far West	wsuisb	7:13	12.9	0.47	FALSE	15,520
Far West	wsuisb	7:27	13.0	0.48	FALSE	16,030
Far West	wsuisb	7:47	12.7	0.31	FALSE	15,920
West	msuisb	8:32	13.0	0.29	FALSE	16,660
West	msuisb	11:22	13.3	0.49	FALSE	12,450
West	msuisb	11:46	13.3	0.48	FALSE	12,470
West	msuisb	12:05	13.0	0.48	FALSE	12,900
West	chipps	12:22	13.4	0.51	FALSE	9,950
West	chipps	12:42	13.6	0.54	FALSE	8,350
West	msuisb	11:01	13.3	0.51	FALSE	15,490
West	msuisb	9:25	13.0	0.36	FALSE	14,630
West	msuisb	8:48	12.9	0.28	FALSE	14,630
West	msuisb	10:01	12.9	0.42	FALSE	12,620
West	smarsh	10:17	12.6	0.52	FALSE	10,930
West	smarsh	10:35	12.7	0.49	FALSE	7,790
North	sjr_ant	13:15	13.3	0.61	FALSE	7,470
North	sjr_ant	13:35	13.4	0.60	FALSE	4,145
West	sac_sherm	6:51	11.4	0.57	FALSE	741
West	sac_sherm	7:08	11.2	0.69	FALSE	286
West	sac_sherm	7:27	11.2	0.66	FALSE	251
West	sac_rio	7:48	11.3	0.87	FALSE	302
West	sac_rio	8:08	11.3	0.92	FALSE	265
West	sac_rio	8:31	11.2	1.11	FALSE	153
West	sac_rio	8:48	11.3	1.16	FALSE	164
West	sac_rio	9:03	11.4	1.21	FALSE	160

West	sac_rio	9:20	11.4	1.16	FALSE	156
West	sac_rio	9:35	11.5	1.21	FALSE	151
North	sjr_ant	9:29	11.8	0.78	FALSE	2,053
North	sjr_ant	9:47	11.7	0.89	FALSE	1,867
South	cdelta	10:07	11.3	0.93	FALSE	1,037
South	cdelta	10:25	11.5	0.98	FALSE	1,046
South	cdelta	10:46	11.4	1.17	FALSE	995
South	cdelta	11:04	11.6	1.21	FALSE	856
South	cdelta	11:18	11.8	1.22	FALSE	722
South	cdelta	11:32	11.7	1.18	FALSE	723
South	cdelta	11:49	11.5	1.18	FALSE	639
South	cdelta	12:05	11.4	1.20	FALSE	554
South	cdelta	12:22	11.4	1.21	FALSE	539
South	cdelta	8:55	10.8	1.29	FALSE	736
South	cdelta	10:33	11.1	0.89	FALSE	419
South	cdelta	10:49	10.9	1.26	FALSE	320
South	sdelta	10:16	11.1	1.22	FALSE	382
South	sjr_stk	11:06	10.9	1.06	FALSE	260
South	sjr_stk	11:22	11.3	1.09	FALSE	336
South	sjr_stk	11:40	11.5	0.99	FALSE	454
South	sjr_stk	12:06	11.8	0.98	FALSE	634
South	sdelta	9:52	11.1	1.09	FALSE	302
South	sdelta	9:37	11.0	1.21	FALSE	312
South	sdelta	9:18	10.8	1.19	FALSE	679
South	mok	9:15	9.6	0.89	FALSE	146
South	mok	6:53	9.8	1.28	FALSE	142
South	mok	7:17	9.6	1.26	FALSE	153
South	mok	7:31	9.6	1.26	FALSE	167
South	mok	8:55	9.5	0.98	FALSE	131
North	sac_steam	8:38	9.4	0.89	FALSE	128
North	cache_dwsc	7:32	9.6	0.77	FALSE	138
North	cache_dwsc	7:55	9.7	0.56	FALSE	142
North	cache_dwsc	8:15	9.6	0.49	FALSE	149
North	sac_steam	8:57	9.5	0.49	FALSE	134
Other	Other	10:30	18.7	1.31	FALSE	37,720
Other	Other	10:17	18.5	1.29	FALSE	38,730
Other	Other	10:04	18.6	1.49	FALSE	37,580
Other	Other	9:46	18.7	1.29	FALSE	37,590
Other	Other	10:42	18.7	1.09	FALSE	38,590
Other	Other	11:16	19.1	1.10	FALSE	38,120
Other	Other	10:55	18.6	1.06	FALSE	39,320
Other	Other	9:29	18.3	0.66	FALSE	38,630
Other	Other	9:11	18.5	0.79	FALSE	34,770

Other	Other	11:30	19.0	1.01	FALSE	38,290
Other	Other	11:44	18.5	1.10	FALSE	38,950
Other	Other	12:00	18.6	1.06	FALSE	39,050
Other	Other	12:43	19.2	1.06	FALSE	32,730
Other	Other	12:20	19.1	1.06	FALSE	36,140
Other	Other	8:50	18.5	0.79	FALSE	33,510
Other	Other	8:34	18.7	0.59	FALSE	32,950
Other	Other	7:46	18.2	0.59	FALSE	31,840
Other	Other	8:16	18.7	0.58	FALSE	32,510
Other	Other	8:01	18.4	0.58	FALSE	32,220
Other	Other	12:52	19.5	0.51	FALSE	32,220
Other	Other	13:08	19.6	1.04	FALSE	32,900
Far West	carq	14:43	19.8	0.94	FALSE	34,080
Far West	carq	13:20	20.1	0.98	FALSE	27,510
Far West	napa	13:39	20.1	1.10	FALSE	26,870
Far West	napa	14:09	20.0	0.54	FALSE	27,270
Far West	carq	7:43	18.5	0.66	FALSE	27,010
Far West	carq	8:22	18.9	0.39	FALSE	24,210
Far West	carq	8:01	19.0	0.67	FALSE	22,940
Far West	carq	8:36	19.2	0.39	FALSE	19,940
Far West	carq	8:52	19.2	0.31	FALSE	19,310
Far West	carq	9:07	19.2	0.29	FALSE	17,950
Far West	carq	9:21	19.5	0.31	FALSE	17,380
Far West	wsuisb	9:43	19.7	0.39	FALSE	15,450
Far West	wsuisb	10:01	19.8	0.41	FALSE	15,630
Far West	wsuisb	10:18	20.0	0.49	FALSE	13,750
Far West	wsuisb	10:39	20.5	0.51	FALSE	13,330
West	msuisb	10:55	20.8	0.51	FALSE	9,260
West	msuisb	11:09	20.8	0.52	FALSE	8,160
West	msuisb	11:25	21.0	0.49	FALSE	6,730
West	msuisb	11:39	20.5	0.51	FALSE	6,440
West	chipps	11:51	21.0	0.56	FALSE	5,370
West	chipps	12:07	21.0	0.59	FALSE	4,513
West	chipps	12:20	21.8	0.61	FALSE	4,169
West	chipps	12:34	21.9	0.66	FALSE	3,532
West	chipps	12:46	21.3	0.60	FALSE	3,455
West	sac_sherm	13:00	21.7	0.61	FALSE	3,404
West	sac_sherm	13:14	20.8	0.66	FALSE	2,935
West	sac_sherm	13:28	21.0	0.59	FALSE	2,756
West	sac_sherm	13:41	20.8	0.56	FALSE	2,816
West	smarsh	14:01	20.5	0.39	FALSE	2,007
Far West	wsuisb	7:12	19.1	0.47	FALSE	17,400
Far West	wsuisb	7:29	19.7	0.46	FALSE	16,420

Far West	wsuisb	7:46	19.8	0.48	FALSE	15,290
Far West	wsuisb	8:01	19.8	0.44	FALSE	15,720
West	msuisb	8:18	20.3	0.41	FALSE	13,560
West	msuisb	10:18	20.3	0.36	FALSE	11,320
West	msuisb	10:35	20.4	0.52	FALSE	9,900
West	msuisb	10:50	20.4	0.40	FALSE	8,230
West	chipps	11:06	20.7	0.54	FALSE	8,220
West	chipps	11:21	21.1	0.51	FALSE	8,090
West	msuisb	9:58	20.1	0.39	FALSE	13,330
West	msuisb	8:46	20.4	0.66	FALSE	13,810
West	msuisb	8:32	20.0	0.60	FALSE	14,310
West	msuisb	9:06	20.5	0.59	FALSE	12,370
West	smarsh	9:21	20.6	0.56	FALSE	11,830
West	smarsh	9:38	20.6	0.41	FALSE	11,260
North	sjr_ant	11:49	21.6	0.61	FALSE	1,739
North	sjr_ant	12:07	21.7	0.52	FALSE	1,148
North	sjr_ant	12:26	21.4	0.62	FALSE	844
North	sjr_ant	12:39	21.4	0.66	FALSE	750
South	cdelta	12:55	21.4	0.65	FALSE	581
South	cdelta	13:16	22.2	0.56	FALSE	556
South	cdelta	6:46	21.5	0.67	FALSE	991
South	cdelta	7:02	21.0	0.68	FALSE	503
South	cdelta	7:19	21.2	0.66	FALSE	597
South	cdelta	7:35	21.1	0.69	FALSE	522
South	cdelta	7:51	21.0	0.68	FALSE	432
South	cdelta	8:08	21.0	0.82	FALSE	273
South	cdelta	8:23	21.1	0.89	FALSE	303
South	cdelta	8:35	21.1	0.92	FALSE	250
South	cdelta	8:58	21.3	0.93	FALSE	237
South	sjr_stk	9:13	21.6	0.96	FALSE	260
West	sac_sherm	6:49	20.3	0.42	FALSE	5,350
West	sac_sherm	7:05	20.5	0.44	FALSE	4,740
West	sac_sherm	7:23	20.3	0.36	FALSE	2,875
West	sac_rio	7:38	20.2	0.47	FALSE	1,665
West	sac_rio	7:53	20.2	0.48	FALSE	545
West	sac_rio	8:08	20.2	0.51	FALSE	282
West	sac_rio	8:28	20.6	0.49	FALSE	238
West	sac_rio	8:44	20.6	0.51	FALSE	217
West	sac_rio	9:04	20.8	0.54	FALSE	223
West	sac_rio	9:22	20.9	0.60	FALSE	215
South	cdelta	6:51	22.2	0.93	FALSE	459
South	mok	10:15	22.5	1.28	FALSE	220
South	sdelta	9:46	21.9	0.66	FALSE	259

South	sjr_stk	9:09	23.0	0.69	FALSE	485
South	sjr_stk	8:53	23.0	0.66	FALSE	535
South	sjr_stk	8:34	22.8	0.66	FALSE	525
South	sdelta	7:49	22.5	0.68	FALSE	408
South	sdelta	7:31	22.1	0.81	FALSE	293
South	sdelta	7:13	22.0	0.80	FALSE	389
Other	Other	10:16	18.2	1.27	FALSE	43,470
Other	Other	10:03	18.5		FALSE	42,410
Other	Other	9:42	18.7	1.47	FALSE	42,500
Other	Other	9:28	18.5	1.80	FALSE	43,410
Other	Other	10:34	18.7	1.38	FALSE	42,000
Other	Other	11:07	18.7	0.92	FALSE	41,520
Other	Other	10:50	18.5	1.17	FALSE	42,720
Other	Other	9:09	18.0	0.94	FALSE	41,110
Other	Other	8:51	18.8	0.80	FALSE	39,880
Other	Other	11:26	18.0	1.04	FALSE	39,750
Other	Other	11:44	18.7	1.00	FALSE	42,300
Other	Other	12:19	19.7	0.76	FALSE	33,310
Other	Other	12:02	19.2	0.74	FALSE	37,490
Other	Other	8:30	18.6	0.64	FALSE	39,710
Other	Other	8:12	18.8	0.62	FALSE	38,350
Other	Other	7:09	18.7	0.54	FALSE	35,000
Other	Other	7:53	18.7	0.35	FALSE	38,000
Other	Other	7:32	18.8	0.44	FALSE	37,000
Other	Other	12:37	19.8	0.55	FALSE	32,240
Other	Other	13:01	19.6	1.28	FALSE	33,580
Far West	carq	14:27	19.8	0.91	FALSE	34,330
Far West	carq	13:13	20.0	0.92	FALSE	33,380
Far West	napa	13:32	19.8	0.45	FALSE	31,980
Far West	napa	13:57	20.1	0.44	FALSE	31,210
Far West	carq	6:51	18.7	0.77	FALSE	30,720
Far West	carq	7:24	18.3	0.71	FALSE	26,420
Far West	carq	7:07	18.9	0.77	FALSE	30,180
Far West	carq	7:38	18.6	0.71	FALSE	26,010
Far West	carq	7:57	19.2	0.48	FALSE	27,730
Far West	carq	8:11	19.1	0.72	FALSE	25,260
Far West	carq	8:26	19.0	0.86	FALSE	25,590
Far West	wsuisb	8:45	18.9	0.83	FALSE	24,470
Far West	wsuisb	9:10	19.2	0.90	FALSE	24,880
Far West	wsuisb	9:29	19.1	0.62	FALSE	23,870
Far West	wsuisb	9:47	19.2	0.38	FALSE	19,900
West	msuisb	10:08	18.8	0.41	FALSE	19,860
West	msuisb	10:23	19.3	0.42	FALSE	18,810

West	msuisb	10:40	19.4	0.46	FALSE	15,100
West	msuisb	10:57	19.5	0.43	FALSE	14,220
West	chipps	11:12	19.5	0.39	FALSE	13,800
West	chipps	11:27	19.6	0.37	FALSE	11,670
West	chipps	11:41	19.7	0.38	FALSE	11,740
West	chipps	11:56	20.1	0.46	FALSE	10,060
West	chipps	12:12	20.5	0.54	FALSE	9,450
West	sac_sherm	12:29	20.2	0.48	FALSE	9,840
West	sac_sherm	11:45	20.3	0.46	FALSE	9,480
West	sac_sherm	13:02	20.5	0.47	FALSE	8,130
West	sac_sherm	13:16	20.7	0.39	FALSE	6,440
West	smarsh	13:33	20.6	0.38	FALSE	7,710
Far West	wsuisb	6:56	18.7	0.46	FALSE	20,750
Far West	wsuisb	7:15	18.7	0.42	FALSE	20,650
Far West	wsuisb	7:35	18.9	0.32	FALSE	18,890
Far West	wsuisb	7:52	18.6	0.37	FALSE	19,530
West	msuisb	8:05	18.7	0.32	FALSE	18,810
West	msuisb	10:28	18.4	0.33	FALSE	17,440
West	msuisb	10:43	18.7	0.34	FALSE	15,620
West	msuisb	10:57	18.5	0.40	FALSE	15,340
West	chipps	11:12	19.2	0.39	FALSE	12,720
West	chipps	11:27	19.4	0.36	FALSE	12,260
West	msuisb	10:11	18.8	0.41	FALSE	18,960
West	msuisb	8:36	18.6	0.30	FALSE	18,580
West	msuisb	8:21	18.5	0.23	FALSE	18,550
West	msuisb	8:55	18.2	0.32	FALSE	15,890
West	smarsh	9:16	18.5	0.35	FALSE	15,340
West	smarsh	9:34	18.6	0.32	FALSE	14,720
North	sjr_ant	11:57	20.2	0.49	FALSE	7,560
North	sjr_ant	12:17	20.4	0.50	FALSE	4,515
North	sjr_ant	12:33	20.2	0.40	FALSE	2,931
North	sjr_ant	12:47	20.6	0.46	FALSE	2,801
West	sac_sherm	6:53	18.6	0.32	FALSE	2,285
West	sac_sherm	7:16	18.9	0.32	FALSE	2,064
West	sac_sherm	7:36	19.0	0.27	FALSE	626
West	sac_rio	7:59	18.7	0.44	FALSE	334
West	sac_rio	8:14	18.7	0.43	FALSE	257
West	sac_rio	8:28	18.6	0.46	FALSE	233
West	sac_rio	8:44	19.0	0.46	FALSE	220
West	sac_rio	8:57	19.1	0.47	FALSE	190
West	sac_rio	9:11	19.1	0.42	FALSE	140
West	sac_rio	9:29	19.0	0.39	FALSE	197
North	sac_steam	10:43	19.2	0.53	FALSE	174

North	cache_dwsc	9:45	19.0	0.43	FALSE	196
North	cache_dwsc	9:59	19.3	0.34	FALSE	194
North	cache_dwsc	10:17	19.3	0.31	FALSE	186
North	sac_steam	10:56	19.3	0.72	FALSE	185
South	cdelta	7:09	18.3	0.63	FALSE	1,804
South	cdelta	7:26	18.0	0.53	FALSE	1,133
South	cdelta	7:45	18.1	0.64	FALSE	1,128
South	cdelta	8:00	18.6	0.63	FALSE	993
South	cdelta	8:15	18.6	0.78	FALSE	716
South	cdelta	8:34	18.4	0.78	FALSE	332
South	cdelta	8:49	18.1	0.89	FALSE	296
South	cdelta	9:02	18.1	0.99	FALSE	254
South	cdelta	9:16	18.9	1.02	FALSE	321
South	cdelta	9:43	18.6	1.01	FALSE	324
South	cdelta	9:59	18.9	1.10	FALSE	304
South	sjr_stk	10:15	19.6	1.09	FALSE	438
South	sjr_stk	10:34	19.6	0.74	FALSE	529
South	sjr_stk	10:51	19.7	0.83	FALSE	505
South	sjr_stk	11:10	19.3	0.80	FALSE	485
South	sdelta	8:04	19.1	1.16	FALSE	397
South	cdelta	7:11	17.9	1.03	FALSE	650
South	mok	11:42	18.1	0.92	FALSE	149
South	sdelta	8:29	18.6	0.90	FALSE	306
South	sdelta	7:49	18.7	0.94	FALSE	398
South	sdelta	7:33	18.3	1.02	FALSE	687
South	mok	9:34	18.1	0.94	FALSE	153
South	mok	10:01	17.9	0.93	FALSE	137
South	mok	10:16	17.6	0.96	FALSE	120
South	mok	10:36	17.6	0.91	FALSE	144
South	mok	11:17	18.1	0.90	FALSE	147
North	sac_steam	8:00	17.4	1.01	FALSE	154
Other	Other	8:59	16.3	1.27	FALSE	151
North	sac_steam	8:20	16.9	1.30	FALSE	156
Other	Other	9:22	16.4	1.24	FALSE	150
Other	Other	9:53	16.3	1.35	FALSE	153
Other	Other	10:13	14.5	1.30	FALSE	42,790
Other	Other	9:54	14.6	1.22	FALSE	40,990
Other	Other	9:35	14.5	1.17	FALSE	42,010
Other	Other	9:22	14.5	1.30	FALSE	43,810
Other	Other	10:30	14.6	1.25	FALSE	42,890
Other	Other	11:31	15.1	0.98	FALSE	42,250
Other	Other	10:47	14.5	1.02	FALSE	42,370
Other	Other	9:01	14.5	0.54	FALSE	42,780

Other	Other	8:40	14.6	0.54	FALSE	40,400
Other	Other	11:50	15.2	0.72	FALSE	39,620
Other	Other	11:04	14.8	0.88	FALSE	39,000
Other	Other	12:06	15.1	0.70	FALSE	38,880
Other	Other	12:47	15.3	0.38	FALSE	37,330
Other	Other	12:27	15.1	1.00	FALSE	38,330
Other	Other	8:22	14.6	0.90	FALSE	38,940
Other	Other	8:04	14.8	0.92	FALSE	36,100
Other	Other	7:21	14.4	0.43	FALSE	34,760
Other	Other	7:51	14.2	0.58	FALSE	35,440
Other	Other	7:35	14.1	0.42	FALSE	35,220
Other	Other	13:02	15.2	0.42	FALSE	35,050
Other	Other	13:17	15.2	0.48	FALSE	35,200
Far West	carq	14:40	15.3	0.88	FALSE	33,900
Far West	carq	13:30	15.3	0.42	FALSE	34,910
Far West	napa	14:17	15.3	0.34	FALSE	30,240
Far West	napa	14:00	15.5	0.42	FALSE	27,540
Far West	carq	7:11	14.4	0.53	FALSE	26,350
Far West	carq	7:41	14.3	0.50	FALSE	23,290
Far West	carq	7:28	14.4	0.54	FALSE	25,330
Far West	carq	7:56	14.2	0.58	FALSE	22,180
Far West	carq	8:13	14.2	0.63	FALSE	22,740
Far West	carq	8:30	14.1	0.66	FALSE	22,080
Far West	carq	8:45	14.6	0.68	FALSE	23,510
Far West	wsuisb	9:02	14.7	0.58	FALSE	23,530
Far West	wsuisb	9:19	14.7	0.61	FALSE	23,600
Far West	wsuisb	9:34	14.8	0.59	FALSE	23,610
Far West	wsuisb	9:50	14.9	0.45	FALSE	19,370
West	msuisb	10:06	14.9	0.36	FALSE	19,890
West	msuisb	10:25	14.9	0.39	FALSE	18,700
West	msuisb	10:39	14.9	0.33	FALSE	18,620
West	msuisb	10:58	15.0	0.38	FALSE	12,710
West	chipps	11:12	14.8	0.42	FALSE	13,550
West	chipps	11:30	14.9	0.40	FALSE	12,670
West	chipps	11:45	14.6	0.42	FALSE	10,970
West	chipps	12:00	14.7	0.39	FALSE	12,400
West	chipps	12:15	14.9	0.28	FALSE	12,710
West	sac_sherm	12:30	15.0	0.41	FALSE	12,750
West	sac_sherm	12:48	15.0	0.30	FALSE	12,660
West	sac_sherm	13:06	14.8	0.37	FALSE	10,180
West	sac_sherm	14:01	14.9	0.42	FALSE	10,310
West	smarsh	13:42	14.4		FALSE	4,501
Far West	wsuisb	6:57	14.1	0.52	FALSE	15,320

Far West	wsuisb	7:13	14.0	0.52	FALSE	13,970
Far West	wsuisb	7:28	14.0	0.49	FALSE	13,880
Far West	wsuisb	7:45	14.0	0.49	FALSE	13,810
West	msuisb	8:01	14.1	0.47	FALSE	13,710
West	msuisb	9:57	14.6	0.46	FALSE	11,910
West	msuisb	10:13	14.7	0.40	FALSE	10,890
West	msuisb	10:28	14.7	0.47	FALSE	10,870
West	chipps	10:42	15.2	0.34	FALSE	10,540
West	chipps	10:55	14.8	0.39	FALSE	10,310
West	msuisb	9:41	14.3	0.43	FALSE	14,570
West	msuisb	8:29	14.4	0.47	FALSE	14,110
West	msuisb	8:15	14.2	0.54	FALSE	13,670
West	msuisb	8:44	14.4	0.36	FALSE	13,076
West	smarsh	9:00	13.9	0.36	FALSE	12,780
West	smarsh	9:17	14.2	0.32	FALSE	12,570
North	sjr_ant	11:26	14.9	0.30	FALSE	4,710
North	sjr_ant	11:42	15.0	0.35	FALSE	3,452
North	sjr_ant	11:58	14.8	0.33	FALSE	2,176
North	sjr_ant	12:12	14.9	0.35	FALSE	2,056
South	cdelta	12:27	14.8	0.38	FALSE	1,867
South	cdelta	12:40	15.3	0.42	FALSE	1,636
South	cdelta	7:07	12.3	0.43	FALSE	1,137
South	cdelta	7:24	12.7	0.79	FALSE	778
South	cdelta	7:42	12.2	0.67	FALSE	857
South	cdelta	7:58	12.6	0.68	FALSE	586
South	cdelta	8:17	12.4	0.78	FALSE	389
South	cdelta	8:32	12.6	0.85	FALSE	365
South	cdelta	8:46	12.6	0.87	FALSE	296
South	cdelta	9:01	12.7	0.98	FALSE	298
South	cdelta	9:21	12.4	1.20	FALSE	247
South	sjr_stk	9:40	12.3	0.85	FALSE	284
South	sjr_stk	10:05	12.5	0.45	FALSE	471
South	sjr_stk	10:27	12.4	0.71	FALSE	485
South	sjr_stk	10:53	12.4	0.63	FALSE	485
West	sac_sherm	7:00	11.6	0.45	FALSE	5,790
West	sac_sherm	7:16	12.4	0.44	FALSE	4,286
West	sac_sherm	7:33	11.6	0.38	FALSE	2,862
West	sac_rio	7:49	11.6	0.32	FALSE	2,176
West	sac_rio	8:05	12.0	0.35	FALSE	1,595
West	sac_rio	8:22	12.1	0.32	FALSE	1,188
West	sac_rio	8:50	12.0	0.47	FALSE	537
West	sac_rio	9:11	11.7	0.58	FALSE	220
West	sac_rio	9:31	11.6	0.62	FALSE	183

West	sac_rio	9:49	11.7	0.68	FALSE	160
North	cache_dwsc	10:13	11.5	0.78	FALSE	155
North	cache_dwsc	10:38	11.4	0.73	FALSE	161
North	cache_dwsc	10:58	10.9	0.56	FALSE	177
South	cdelta	8:32	10.9	1.17	FALSE	669
South	mok	12:29	11.4	1.93	FALSE	132
South	sdelta	9:56	11.8	1.12	FALSE	283
South	sdelta	9:33	11.6	1.13	FALSE	328
South	sdelta	9:17	11.3	1.15	FALSE	316
South	sdelta	8:59	11.1	1.18	FALSE	549
South	mok	10:26	10.7	1.74	FALSE	131
South	mok	10:51	10.8	1.79	FALSE	120
South	mok	11:08	10.5	1.83	FALSE	101
South	mok	11:25	10.5	1.65	FALSE	111
South	mok	12:07	11.0	1.12	FALSE	135
North	sac_steam	9:02	10.8	1.74	FALSE	133
Other	Other	9:56	10.5	1.65	FALSE	135
North	sac_steam	11:37	11.2	1.44	FALSE	140
North	sac_steam	8:31	10.8	1.04	FALSE	163
North	sac_steam	9:21	10.5	1.79	FALSE	134
Other	Other	10:13	10.4	1.47	FALSE	136
Other	Other	10:38	10.3	1.54	FALSE	135
Other	Other	11:03	11.3	0.92	FALSE	31,200
Other	Other	11:20	11.7	0.94	FALSE	32,230
Other	Other	10:45	11.3	0.91	FALSE	32,380
Other	Other	10:25	11.5	0.71	FALSE	31,710
Other	Other	11:39	11.5	0.86	FALSE	30,120
Other	Other	12:11	11.3	0.58	FALSE	29,090
Other	Other	11:55	11.5	0.68	FALSE	30,620
Other	Other	10:08	11.1	0.68	FALSE	29,090
Other	Other	9:53	11.1	0.68	FALSE	31,960
Other	Other	12:31	11.5	0.70	FALSE	28,320
Other	Other	12:50	11.2	0.59	FALSE	28,940
Other	Other	13:07	11.3	0.48	FALSE	28,420
Other	Other	13:42	11.1	0.62	FALSE	23,800
Other	Other	13:25	11.2	0.54	FALSE	2,691
Other	Other	9:35	10.9	0.61	FALSE	25,150
Other	Other	9:18	11.2	0.73	FALSE	26,750
Other	Other	8:30	10.3	0.33	FALSE	25,330
Other	Other	9:02	10.9	0.48	FALSE	25,730
Other	Other	8:45	10.6	0.35	FALSE	25,340
Other	Other	13:58	11.3	0.52	FALSE	23,520
Other	Other	14:16	11.2	0.61	FALSE	23,610

Far West	carq	14:31	11.2	0.63	FALSE	23,030
Far West	carq	9:43	10.6	0.49	FALSE	26,780
Far West	napa	9:19	10.6	0.64	FALSE	21,300
Far West	napa	8:53	10.5	0.64	FALSE	21,490
Far West	carq	10:08	10.6	0.57	FALSE	25,110
Far West	carq	10:49	10.6	0.64	FALSE	20,890
Far West	carq	11:08	10.6	0.62	FALSE	21,150
Far West	carq	11:26	10.7	0.61	FALSE	20,180
Far West	carq	11:45	10.7	0.65	FALSE	23,020
Far West	carq	12:06	10.9	0.66	FALSE	23,600
Far West	wsuisb	12:30	10.9	0.59	FALSE	19,770
Far West	wsuisb	12:46	11.0	0.58	FALSE	12,390
Far West	wsuisb	13:07	11.0	0.54	FALSE	17,420
Far West	wsuisb	13:26	11.0	0.57	FALSE	16,880
West	msuisb	13:43	10.9	0.47	FALSE	13,880
West	msuisb	14:03	11.0	0.58	FALSE	13,870
West	msuisb	14:22	11.0	0.60	FALSE	13,740
West	msuisb	14:42	11.1	0.51	FALSE	12,810
West	chipps	14:59	11.0	0.54	FALSE	11,270
West	chipps	15:18	11.2	0.63	FALSE	10,360
Far West	carq	10:29	10.8	0.50	FALSE	22,590
Far West	wsuisb	7:26	10.1	0.59	FALSE	15,740
Far West	wsuisb	7:43	10.0	0.51	FALSE	16,010
Far West	wsuisb	8:00	10.4	0.49	FALSE	15,460
Far West	wsuisb	8:15	10.3	0.45	FALSE	15,170
West	msuisb	8:30	10.2	0.49	FALSE	14,850
West	chipps	12:29	9.8	0.40	FALSE	11,720
West	chipps	12:46	10.5	0.48	FALSE	11,870
West	chipps	13:03	10.4	0.48	FALSE	11,040
West	msuisb	10:40	10.2	0.49	FALSE	14,800
West	msuisb	11:01	9.8	0.43	FALSE	13,810
West	msuisb	11:19	10.0	0.35	FALSE	13,790
West	chipps	11:38	10.2	0.41	FALSE	12,640
West	chipps	12:07	10.5	0.53	FALSE	11,070
West	msuisb	10:20	10.0	0.53	FALSE	14,420
West	msuisb	8:59	10.0	0.43	FALSE	15,650
West	msuisb	8:43	10.1	0.49	FALSE	14,960
West	msuisb	9:23	10.3	0.43	FALSE	14,190
West	smarsh	9:38	10.0	0.40	FALSE	12,890
West	smarsh	9:55	9.9	0.39	FALSE	8,620
West	sac_sherm	8:02	10.2	0.60	FALSE	6,610
West	sac_sherm	8:15	10.4	0.63	FALSE	5,720
West	sac_sherm	8:29	10.3	0.61	FALSE	5,170

West	sac_sherm	8:46	10.4	0.61	FALSE	4,740
West	smarsh	9:09	10.2	0.64	FALSE	4,920
West	sac_sherm	9:26	10.3	0.62	FALSE	4,870
West	sac_sherm	9:44	10.4	0.51	FALSE	4,536
West	sac_sherm	10:02	10.5	0.38	FALSE	4,127
West	sac_rio	10:20	10.5	0.43	FALSE	1,053
West	sac_rio	10:41	10.4	0.66	FALSE	1,025
West	sac_rio	11:00	10.3	0.48	FALSE	937
West	sac_rio	11:16	10.2	0.62	FALSE	550
West	sac_rio	11:51	10.3	0.79	FALSE	285
West	sac_rio	12:08	10.4	0.58	FALSE	18,620
West	sac_rio	12:26	10.4	0.81	FALSE	18,120
North	sjr_ant	8:14	10.8	0.58	FALSE	5,670
North	sjr_ant	8:33	10.9	0.69	FALSE	4,371
North	sjr_ant	9:17	10.8	0.76	FALSE	2,852
North	sjr_ant	9:33	10.7	0.71	FALSE	2,101
South	cdelta	9:51	10.6	0.68	FALSE	1,192
South	cdelta	10:07	10.6	0.83	FALSE	1,142
South	cdelta	10:25	10.6	0.88	FALSE	962
South	cdelta	10:41	10.6	0.90	FALSE	786
South	cdelta	10:57	10.7	0.93	FALSE	530
South	cdelta	11:17	10.6	0.86	FALSE	381
South	cdelta	11:34	10.7	0.83	FALSE	295
South	cdelta	11:48	11.0	0.98	FALSE	159
South	cdelta	12:04	10.6	0.90	FALSE	265
South	cdelta	12:20	10.5	0.96	FALSE	281
South	cdelta	8:54	10.6	0.95	FALSE	607
South	cdelta	10:49	10.6	0.93	FALSE	226
South	sdelta	10:29	10.5	0.93	FALSE	265
South	sjr_stk	11:07	10.5	0.93	FALSE	236
South	sjr_stk	11:26	10.3	0.73	FALSE	378
South	sjr_stk	11:55	10.6	0.91	FALSE	497
South	sjr_stk	12:25	10.5	0.91	FALSE	548
South	sdelta	9:59	10.4	0.94	FALSE	289
South	sdelta	9:37	10.2	0.98	FALSE	294
South	sdelta	9:17	10.2	0.88	FALSE	515
South	mok	12:53	10.9	1.04	FALSE	143
South	mok	10:36	10.7	1.01	FALSE	146
South	mok	11:05	10.9	0.98	FALSE	172
South	mok	11:24	10.9	1.03	FALSE	129
South	mok	11:44	10.9	0.92	FALSE	130
South	mok	12:30	10.9	1.06	FALSE	142
North	sac_steam	10:26	11.0	0.98	FALSE	143

Other	Other	11:31	10.9	1.01	FALSE	142
North	sac_steam	13:20	11.1	1.17	FALSE	146
North	cache_dwsc	9:29	10.7	0.74	FALSE	153
North	cache_dwsc	9:10	10.6	0.68	FALSE	155
North	cache_dwsc	8:52	10.1	0.53	FALSE	179
North	sac_steam	9:48	10.5	0.90	FALSE	176
North	sac_steam	10:50	10.9	1.01	FALSE	144
Other	Other	11:49	10.9	1.03	FALSE	143
Other	Other	12:18	10.8	1.06	FALSE	140
Other	Other	11:24	19.5	0.62	FALSE	42,200
Other	Other	11:09	19.3	0.58	FALSE	41,500
Other	Other	10:52	18.8	0.47	FALSE	42,780
Other	Other	10:17	19.1	0.41	FALSE	41,690
Other	Other	11:40	20.0	0.57	FALSE	42,580
Other	Other	11:56	19.4	0.60	FALSE	42,320
Other	Other	12:13	19.5	0.57	FALSE	43,320
Other	Other	9:58	18.9	0.38	FALSE	41,360
Other	Other	9:40	19.0	0.44	FALSE	38,070
Other	Other	12:35	19.5	0.55	FALSE	41,630
Other	Other	12:56	19.2	0.75	FALSE	43,520
Other	Other	13:12	19.3	0.64	FALSE	43,100
Other	Other	13:45	20.3	0.59	FALSE	37,460
Other	Other	13:28	20.0	0.63	FALSE	41,350
Other	Other	9:20	19.1	0.45	FALSE	40,360
Other	Other	8:57	18.9	0.31	FALSE	41,000
Other	Other	7:59	18.5	0.28	FALSE	39,690
Other	Other	8:33	18.9	0.22	FALSE	41,750
Other	Other	8:16	19.1	0.22	FALSE	40,240
Other	Other	n.a.	21.0	0.25	FALSE	36,470
Other	Other	14:23	20.8	0.39	FALSE	36,830
Far West	carq	15:47	20.5	0.51	FALSE	38,060
Far West	carq	14:37	20.9	0.43	FALSE	34,440
Far West	napa	15:28	20.7	0.37	FALSE	33,020
Far West	napa	15:06	20.7	0.41	FALSE	28,900
Far West	wsuisb	7:20	19.1	0.57	FALSE	28,680
Far West	wsuisb	7:37	19.7	0.41	FALSE	27,330
Far West	wsuisb	7:54	19.7	0.36	FALSE	23,150
Far West	wsuisb	8:14	19.8	0.22	FALSE	21,670
West	msuisb	8:33	19.1	0.18	FALSE	20,320
West	chipps	12:44	21.3	0.40	FALSE	8,440
West	sac_sherm	12:58	21.4	0.45	FALSE	7,890
West	sac_sherm	13:17	21.7	0.38	FALSE	6,410
West	sac_sherm	13:37	21.8	0.47	FALSE	6,650

West	sac_sherm	13:52	22.0	0.48	FALSE	5,960
West	msuisb	10:57	20.3	0.29	FALSE	17,580
West	msuisb	11:15	20.9	0.29	FALSE	15,590
West	msuisb	11:32	20.9	0.33	FALSE	13,990
West	chipps	11:58	20.5	0.29	FALSE	15,040
West	chipps	12:14	20.7	0.30	FALSE	13,910
West	msuisb	10:33	20.3	0.28	FALSE	20,820
West	msuisb	9:08	19.4	0.30	FALSE	19,480
West	msuisb	8:51	20.2	0.26	FALSE	19,450
West	msuisb	9:28	20.1	0.33	FALSE	18,810
West	smarsh	9:45	21.3	0.28	FALSE	17,780
West	smarsh	10:04	21.0	0.30	FALSE	17,880
West	smarsh	14:13	22.1	0.35	FALSE	7,000
North	sjr_ant	14:34	22.8	0.48	FALSE	4,976
Far West	carq	6:54	18.4	0.75	FALSE	39,790
Far West	carq	7:44	19.6	0.45	FALSE	33,810
Far West	carq	7:11	19.2	0.68	FALSE	30,750
Far West	carq	8:00	19.7	0.47	FALSE	31,720
Far West	carq	8:18	19.0	0.68	FALSE	30,210
Far West	carq	8:34	19.6	0.39	FALSE	29,510
Far West	carq	8:53	19.7	0.46	FALSE	27,440
Far West	wsuisb	9:09	19.5	0.60	FALSE	25,140
Far West	wsuisb	9:26	19.7	0.61	FALSE	21,530
Far West	wsuisb	9:45	20.0	0.49	FALSE	22,370
Far West	wsuisb	10:00	20.2	0.44	FALSE	21,350
West	msuisb	10:16	20.0	0.45	FALSE	16,790
West	msuisb	10:31	20.5	0.66	FALSE	14,730
West	msuisb	10:46	20.7	0.39	FALSE	15,560
West	msuisb	11:03	20.8	0.31	FALSE	13,360
West	chipps	11:20	21.0	0.60	FALSE	11,920
West	chipps	11:36	20.8	0.41	FALSE	10,880
West	chipps	11:53	21.3	0.44	FALSE	10,010
West	chipps	12:10	21.2	0.39	FALSE	8,920
North	sjr_ant	6:49	20.1	0.56	FALSE	2,821
North	sjr_ant	7:04	20.3	0.56	FALSE	2,402
North	sjr_ant	7:19	20.3	0.60	FALSE	1,916
South	cdelta	7:33	20.2	0.54	FALSE	1,641
South	cdelta	7:55	20.4	0.60	FALSE	1,416
South	cdelta	8:08	21.1	0.53	FALSE	1,043
South	cdelta	8:22	21.0	0.64	FALSE	794
South	cdelta	8:36	21.0	0.64	FALSE	704
South	cdelta	8:50	20.9	0.74	FALSE	438
South	cdelta	9:08	20.9	0.74	FALSE	398

South	cdelta	9:21	21.2	0.73	FALSE	421
South	cdelta	9:39	21.0	0.88	FALSE	404
South	cdelta	9:55	20.5	0.94	FALSE	404
South	cdelta	10:14	21.5	0.77	FALSE	429
South	sjr_stk	10:33	21.9	0.65	FALSE	389
South	sjr_stk	10:49	23.0	0.67	FALSE	620
South	sjr_stk	11:07	23.4	0.55	FALSE	722
South	sjr_stk	11:29	23.7	0.57	FALSE	806
South	cdelta	6:57	20.3	1.02	FALSE	1,061
South	mok	11:12	20.9	0.68	FALSE	230
South	sdelta	8:32	20.7	0.93	FALSE	403
South	sdelta	8:02	21.5	0.85	FALSE	465
South	sdelta	7:40	21.3	1.00	FALSE	489
South	sdelta	7:22	21.0	1.03	FALSE	882
South	mok	9:29	20.7	0.71	FALSE	244
South	mok	9:56	20.4	0.66	FALSE	232
South	mok	10:15	20.7	0.62	FALSE	220
West	sac_sherm	8:05	19.0	0.65	FALSE	2,875
West	sac_sherm	8:23	19.3	0.46	FALSE	2,336
West	sac_sherm	8:42	19.5	0.39	FALSE	1,343
West	sac_rio	9:02	19.9	0.37	FALSE	540
West	sac_rio	9:18	20.0	0.39	FALSE	457
West	sac_rio	9:35	19.9	0.38	FALSE	244
West	sac_rio	9:50	20.2	0.41	FALSE	238
West	sac_rio	10:06	20.2	0.40	FALSE	229
West	sac_rio	10:22	20.2	0.42	FALSE	232
West	sac_rio	10:37	20.1	0.36	FALSE	237
North	cache_dwsc	10:58	20.1	0.42	FALSE	222
North	cache_dwsc	11:15	19.9	0.28	FALSE	236
North	cache_dwsc	11:34	19.7	0.20	FALSE	241
North	sac_steam	8:47	19.2	0.67	FALSE	214
Other	Other	10:01	20.5	0.64	FALSE	225
North	sac_steam	12:09	20.9	0.60	FALSE	
North	sac_steam	7:59	19.4	0.72	FALSE	222
North	sac_steam	9:13	20.1	0.60	FALSE	220
Other	Other	10:23	20.3	0.64	FALSE	223
Other	Other	11:31	20.6	0.60	FALSE	212
Other	Other	10:00	19.0	0.91	FALSE	42,700
Other	Other	9:44	18.9	0.80	FALSE	42,230
Other	Other	9:29	18.5	0.91	FALSE	43,910
Other	Other	9:12	19.0	0.68	FALSE	41,710
Other	Other	10:16	19.3	1.35	FALSE	42,540
Other	Other	10:49	18.9	1.03	FALSE	42,040

Other	Other	10:33	18.5	0.99	FALSE	43,250
Other	Other	8:57	18.8	0.71	FALSE	41,230
Other	Other	8:38	18.6	0.71	FALSE	40,390
Other	Other	11:03	19.3	1.50	FALSE	40,950
Other	Other	11:18	18.6	0.68	FALSE	43,800
Other	Other	11:35	19.0	0.88	FALSE	42,630
Other	Other	12:07	19.0	0.89	FALSE	37,730
Other	Other	11:50	20.1	1.19	FALSE	37,220
Other	Other	8:21	18.4	0.85	FALSE	39,820
Other	Other	8:05	18.5	0.70	FALSE	36,110
Other	Other	7:18	18.6	0.30	FALSE	37,190
Other	Other	7:49	18.4	0.31	FALSE	38,600
Other	Other	7:33	18.4	0.50	FALSE	38,160
Other	Other	12:23	19.5	0.58	FALSE	37,200
Other	Other	12:41	19.8	0.65	FALSE	37,410
Far West	carq	14:07	19.1	0.90	FALSE	39,210
Far West	carq	12:57	19.5	0.68	FALSE	33,720
Far West	napa	13:47	19.9	0.48	FALSE	32,620
Far West	napa	13:25	20.1	0.61	FALSE	32,930
Far West	carq	7:17	18.2	0.99	FALSE	36,940
Far West	carq	7:55		0.52	FALSE	
Far West	carq	7:35	18.2	0.56	FALSE	34,140
Far West	carq	8:11	18.3	0.49	FALSE	29,120
Far West	carq	8:28	18.5	0.65	FALSE	28,950
Far West	carq	8:45	18.5	0.38	FALSE	25,920
Far West	carq	9:02	18.7	0.31	FALSE	24,450
Far West	wsuisb	9:20	18.7	0.41	FALSE	24,310
Far West	wsuisb	9:35	18.8	0.47	FALSE	23,200
Far West	wsuisb	9:54	18.9	0.39	FALSE	21,830
Far West	wsuisb	10:11	18.9	0.33	FALSE	20,000
West	msuisb	10:43	19.2	0.38	FALSE	18,050
West	msuisb	10:57	19.3	0.47	FALSE	16,350
West	msuisb	11:10	19.2	0.40	FALSE	15,110
West	msuisb	11:25	19.4	0.43	FALSE	13,440
West	chipps	11:39	19.5	0.46	FALSE	12,600
West	chipps	11:57	19.7	0.50	FALSE	12,140
West	chipps	12:12	19.9	0.48	FALSE	10,760
West	chipps	12:26	19.8	0.51	FALSE	9,750
West	chipps	12:39	19.8	0.48	FALSE	9,560
West	sac_sherm	12:53	19.8	0.47	FALSE	9,340
West	sac_sherm	13:07	19.9	0.47	FALSE	9,450
West	sac_sherm	13:21	19.9	0.45	FALSE	8,820
West	sac_sherm	13:33	19.9	0.38	FALSE	8,900

West	smarsh	13:52	20.7	0.35	FALSE	7,720
Far West	wsuisb	7:14	18.5	0.48	FALSE	30,570
Far West	wsuisb	7:34	18.6	0.36	FALSE	28,000
Far West	wsuisb	7:53	18.3	0.20	FALSE	21,970
Far West	wsuisb	8:12	18.5	0.24	FALSE	20,950
West	msuisb	8:30	18.7	0.20	FALSE	20,000
West	msuisb	10:52	19.1	0.35	FALSE	17,740
West	msuisb	11:09	19.3	0.38	FALSE	15,920
West	msuisb	11:24	19.5	0.40	FALSE	13,990
West	chipps	11:39	19.7	0.41	FALSE	13,740
West	chipps	11:53	19.1	0.12	FALSE	15,410
West	msuisb	10:33	18.9	0.18	FALSE	21,750
West	msuisb	9:15	18.5	0.14	FALSE	20,340
West	msuisb	8:46	18.8	0.15	FALSE	19,730
West	msuisb	9:32	19.6	0.38	FALSE	18,800
West	smarsh	9:52	20.1	0.28	FALSE	18,600
West	smarsh	10:09	20.5	0.31	FALSE	18,610
North	sjr_ant	12:22	20.7	0.49	FALSE	5,300
North	sjr_ant	12:42	20.8	0.51	FALSE	3,053
North	sjr_ant	13:01	21.2	0.59	FALSE	2,392
North	sjr_ant	7:10	19.4	0.46	FALSE	4,382
South	cdelta	7:28	19.3	0.41	FALSE	4,143
South	cdelta	7:46	19.7	0.57	FALSE	3,396
South	cdelta	8:03	19.1	0.51	FALSE	1,806
South	cdelta	8:23	19.3	0.59	FALSE	1,781
South	cdelta	8:40	19.9	0.58	FALSE	1,374
South	cdelta	8:58	20.0	0.55	FALSE	914
South	cdelta	9:16	20.0	0.60	FALSE	631
South	cdelta	9:34	19.7	0.56	FALSE	520
South	cdelta	9:50	19.8	0.62	FALSE	431
South	cdelta	10:06	20.3	0.65	FALSE	375
South	cdelta	10:24	20.6	0.85	FALSE	314
South	sjr_stk	10:42	20.9	0.98	FALSE	314
South	sjr_stk	10:59	21.7	0.64	FALSE	624
South	cdelta	7:48	18.8	0.72	FALSE	
South	mok	13:20	19.7	0.70	FALSE	
South	sdelta	10:37	19.4	0.73	FALSE	
South	sjr_stk	9:29	20.7	0.52	FALSE	
South	sjr_stk	9:49	20.3	0.50	FALSE	
South	sdelta	8:51	20.0	0.60	FALSE	
South	sdelta	8:34	20.0	0.72	FALSE	
South	sdelta	8:14	19.5	0.79	FALSE	
South	mok	11:14	19.4	0.74	FALSE	

South	mok	11:37	19.5	0.63	FALSE	
South	mok	11:54	19.4	0.64	FALSE	
South	mok	12:13	19.4	0.57	FALSE	
South	mok	12:56	19.7	0.98	FALSE	
West	sac_sherm	7:30	17.3	0.40	FALSE	3,053
West	sac_sherm	7:47	17.2	0.38	FALSE	
West	sac_sherm	8:02	17.7	0.35	FALSE	
West	sac_rio	8:18	17.8	0.36	FALSE	
West	sac_rio	8:33	17.5	0.35	FALSE	
West	sac_rio	8:49	17.7	0.40	FALSE	
West	sac_rio	9:07	18.3	0.40	FALSE	
West	sac_rio	9:25	18.5	0.38	FALSE	
West	sac_rio	9:41	18.6	0.37	FALSE	
West	sac_rio	9:55	18.7	0.38	FALSE	
North	cache_dwsc	10:12	18.8	0.36	FALSE	
North	cache_dwsc	10:28	18.6	0.30	FALSE	
North	cache_dwsc	10:44	18.5	0.33	FALSE	
North	sac_steam	8:32	18.8	0.90	FALSE	
Other	Other	9:14	18.8	0.97	FALSE	
North	sac_steam	11:03	18.8	0.45	FALSE	
North	sac_steam	n.a.			FALSE	
North	sac_steam	8:54	18.9	0.97	FALSE	
Other	Other	9:48	18.9	0.86	FALSE	
Other	Other	10:09	18.8	0.96	FALSE	
Other	Other	10:09	15.9	0.94	FALSE	44,270
Other	Other	9:54	16.0	1.01	FALSE	42,150
Other	Other	9:39	15.7	0.92	FALSE	42,660
Other	Other	9:15	16.0	0.77	FALSE	41,600
Other	Other	10:26	16.1	0.92	FALSE	42,920
Other	Other	10:56	16.2	1.03	FALSE	42,820
Other	Other	10:42	16.0	0.90	FALSE	44,630
Other	Other	8:57	15.9	0.61	FALSE	41,820
Other	Other	8:34	16.0	0.82	FALSE	41,020
Other	Other	11:12	16.5	0.93	FALSE	41,050
Other	Other	11:30	16.4	0.64	FALSE	42,960
Other	Other	11:43	16.4	0.84	FALSE	42,810
Other	Other	12:19	16.9	0.60	FALSE	37,950
Other	Other	11:59	16.5	0.70	FALSE	40,050
Other	Other	8:15	16.0	0.82	FALSE	40,550
Other	Other	8:00	15.9	0.82	FALSE	39,720
Other	Other	7:12	15.6	0.35	FALSE	38,580
Other	Other	7:43	15.8	0.65	FALSE	40,650
Other	Other	7:26	15.8	0.43	FALSE	38,430

Other	Other	12:36	17.2	0.78	FALSE	35,430
Other	Other	12:55	17.1	0.82	FALSE	36,930
Far West	carq	14:26	17.1	0.86	FALSE	38,080
Far West	carq	13:09	17.3	0.76	FALSE	33,230
Far West	napa	14:05	17.1	0.60	FALSE	34,580
Far West	napa	13:44	17.3	0.76	FALSE	31,710
Far West	carq	7:18	15.9	0.83	FALSE	38,040
Far West	carq	7:50	16.1	0.82	FALSE	30,700
Far West	carq	7:35	16.1	0.77	FALSE	36,330
Far West	carq	8:05	16.4	0.65	FALSE	33,720
Far West	carq	8:21	16.4	0.68	FALSE	32,810
Far West	carq	8:38	16.2	0.85	FALSE	31,490
Far West	carq	8:53	16.2	0.75	FALSE	28,780
Far West	wsuisb	9:13	16.5	0.78	FALSE	30,310
Far West	wsuisb	9:28	16.5	0.61	FALSE	28,720
Far West	wsuisb	9:45	16.3	0.70	FALSE	25,640
Far West	wsuisb	10:00	16.5	0.61	FALSE	23,970
West	msuisb	10:22	16.4	0.55	FALSE	23,500
West	msuisb	10:37	16.2	0.48	FALSE	21,990
West	msuisb	10:53	16.3	0.60	FALSE	21,100
West	msuisb	11:10	16.4	0.62	FALSE	20,310
West	chipps	11:27	16.4	0.55	FALSE	19,420
West	chipps	11:45	16.7	0.56	FALSE	17,220
West	chipps	12:01	16.8	0.68	FALSE	16,400
West	chipps	12:17	16.5	0.59	FALSE	15,590
West	chipps	12:34	17.0	0.62	FALSE	14,670
West	sac_sherm	12:47	17.3	0.59	FALSE	12,530
West	sac_sherm	13:05	17.1	0.58	FALSE	13,730
West	sac_sherm	13:22	17.1	0.67	FALSE	12,850
West	sac_sherm	13:40	17.2	0.41	FALSE	11,980
West	smarsh	14:01	17.1	0.70	FALSE	12,110
Far West	wsuisb	7:17	15.3	0.58	FALSE	27,030
Far West	wsuisb	7:34	15.6	0.62	FALSE	26,010
Far West	wsuisb	7:52	15.7	0.53	FALSE	25,330
Far West	wsuisb	8:09	15.8	0.40	FALSE	23,340
West	msuisb	8:26	15.8	0.46	FALSE	22,590
West	msuisb	10:18	16.0	0.54	FALSE	19,960
West	msuisb	10:32	16.1	0.42	FALSE	19,490
West	msuisb	10:47	16.2	0.47	FALSE	19,520
West	chipps	10:59	16.6	0.51	FALSE	17,260
West	chipps	11:13	17.1	0.55	FALSE	15,950
West	msuisb	10:02	16.2	0.54	FALSE	23,260
West	msuisb	8:55	16.0	0.44	FALSE	22,180

West	msuisb	8:40	16.0	0.50	FALSE	22,490
West	msuisb	9:10	15.5	0.60	FALSE	19,850
West	smarsh	9:25	15.4	0.50	FALSE	14,740
West	smarsh	9:40	16.4	0.47	FALSE	12,550
North	sjr_ant	11:41	17.0	0.71	FALSE	10,750
North	sjr_ant	11:59	17.1	0.68	FALSE	6,410
North	sjr_ant	12:16	17.0	0.71	FALSE	5,120
North	sjr_ant	7:30	16.0	0.72	FALSE	1,557
South	cdelta	7:46	16.2	0.74	FALSE	1,246
South	cdelta	8:02	16.2	0.63	FALSE	1,245
South	cdelta	8:18	16.3	0.71	FALSE	862
South	cdelta	8:35	16.4	0.85	FALSE	525
South	cdelta	8:49	16.3	0.88	FALSE	483
South	cdelta	9:05	16.3	1.15	FALSE	370
South	cdelta	9:20	16.1	0.98	FALSE	355
South	cdelta	9:36	16.1	1.20	FALSE	313
South	cdelta	9:51	16.1	0.98	FALSE	312
South	cdelta	10:06	16.3	1.10	FALSE	330
South	cdelta	10:26	16.4	1.36	FALSE	376
South	sjr_stk	10:44	16.4	1.21	FALSE	398
South	sjr_stk	11:00	16.3	0.98	FALSE	525
South	sjr_stk	11:19	16.3	0.80	FALSE	576
South	sjr_stk	11:39	17.0	0.78	FALSE	608
West	sac_sherm	8:14	15.5	0.52	FALSE	1,550
West	sac_sherm	8:35	15.6	0.37	FALSE	3,417
West	sac_sherm	8:51	15.7	0.38	FALSE	3,098
West	sac_rio	9:10	15.6	0.38	FALSE	2,460
West	sac_rio	9:32	15.6	0.42	FALSE	
West	sac_rio	9:50	15.6	0.45	FALSE	2,625
West	sac_rio	10:06	15.7	0.47	FALSE	2,586
West	sac_rio	10:22	15.6	0.47	FALSE	2,451
West	sac_rio	10:37	15.6	0.48	FALSE	238
West	sac_rio	10:55	15.6	0.40	FALSE	238
North	cache_dwsc	11:14	15.4	0.50	FALSE	235
North	cache_dwsc	11:33	15.5	0.42	FALSE	238
North	cache_dwsc	11:51	15.3	0.35	FALSE	242
South	cdelta	10:14	15.7	1.18	FALSE	674
South	mok	12:14	15.5	1.33	FALSE	226
South	sdelta	11:40	15.9	1.29	FALSE	356
South	sdelta	11:12	15.9	1.10	FALSE	483
South	sdelta	10:54	16.0	1.00	FALSE	437
South	sdelta	10:37	15.9	1.00	FALSE	571
South	mok	11:36	15.4	0.91	FALSE	2,081

South	mok	10:08	15.4	0.86	FALSE	1,918
South	mok	10:24	15.4	0.84	FALSE	2,055
South	mok	10:58	15.3	0.69	FALSE	2,213
South	mok	9:36	15.4	1.11	FALSE	2,284
North	sac_steam	9:46	15.1	0.92	FALSE	229
Other	Other	10:54	15.3	0.87	FALSE	241
North	sac_steam	8:56	15.0	0.59	FALSE	227
North	sac_steam	9:13	15.3	0.65	FALSE	238
North	sac_steam	10:09	15.1	0.80	FALSE	235
Other	Other	11:15	15.1	0.70	FALSE	243
Other	Other	11:36	15.1	0.81	FALSE	234
Other	Other	11:30	12.1	0.92	FALSE	35,970
Other	Other	11:14	12.0		FALSE	34,300
Other	Other	10:57	11.9		FALSE	33,890
Other	Other	10:28	11.8		FALSE	30,970
Other	Other	11:51	12.0		FALSE	32,380
Other	Other	13:06	12.1		FALSE	30,780
Other	Other	12:08	12.0		FALSE	30,860
Other	Other	10:10	11.9		FALSE	31,080
Other	Other	9:54	11.8		FALSE	30,240
Other	Other	12:49	12.0		FALSE	28,620
Other	Other	12:32	11.9		FALSE	32,530
Other	Other	13:25	12.3		FALSE	28,070
Other	Other	14:03	12.5		FALSE	25,040
Other	Other	13:42	12.4		FALSE	27,280
Other	Other	9:37	11.3		FALSE	28,620
Other	Other	9:17	11.5	0.41	FALSE	27,850
Other	Other	8:03	11.5	0.43	FALSE	27,500
Other	Other	8:59	11.4	0.32	FALSE	29,440
Other	Other	8:41	11.6	0.27	FALSE	28,130
Other	Other	14:21	12.1		FALSE	27,450
Other	Other	14:41	12.5		FALSE	25,660
Far West	carq	15:22	12.1		FALSE	29,700
Far West	carq	15:04	12.3		FALSE	26,880
Far West	napa	9:33	11.7	0.36	FALSE	16,530
Far West	napa	9:56	11.4	0.39	FALSE	13,800
Far West	carq	9:10	11.8	0.38	FALSE	17,760
Far West	carq	8:32	11.7	0.28	FALSE	16,910
Far West	carq	8:50	11.8	0.39	FALSE	16,560
Far West	carq	8:13	11.8	0.37	FALSE	19,890
Far West	carq	7:54	11.9	0.37	FALSE	18,290
Far West	carq	7:10	11.7	0.31	FALSE	18,010
Far West	carq	7:33	11.7	0.29	FALSE	16,260

Far West	wsuisb	10:45	11.9	0.46	FALSE	14,280
Far West	wsuisb	11:03	11.8	0.46	FALSE	13,810
Far West	wsuisb	11:28	11.8	0.40	FALSE	10,900
Far West	wsuisb	11:45	11.8	0.45	FALSE	8,480
West	msuisb	12:04	11.8	0.35	FALSE	7,250
West	msuisb	12:26	11.8	0.42	FALSE	7,110
West	msuisb	12:49	11.7	0.40	FALSE	5,510
West	msuisb	13:27	11.6	0.45	FALSE	4,296
West	chipps	13:09	11.7	0.42	FALSE	4,027
West	chipps	15:23	11.7	0.50	FALSE	4,254
West	chipps	15:05	11.6	0.37	FALSE	3,055
West	chipps	14:48	11.3	0.40	FALSE	3,004
West	chipps	14:32	11.5	0.40	FALSE	2,495
West	sac_sherm	14:16	11.2	0.38	FALSE	2,041
Far West	wsuisb	7:11	11.8	0.31	FALSE	1,270
Far West	wsuisb	7:28	11.8	0.31	FALSE	1,207
Far West	wsuisb	7:43	11.8	0.29	FALSE	1,212
Far West	wsuisb	7:58	11.8	0.28	FALSE	1,178
West	msuisb	8:15	11.6	0.21	FALSE	9,260
West	msuisb	10:25	11.6	0.28	FALSE	5,410
West	msuisb	10:41	11.6	0.39	FALSE	6,470
West	msuisb	10:57	11.4	0.29	FALSE	5,160
West	chipps	11:13	11.5	0.33	FALSE	3,771
West	chipps	11:29	11.3	0.22	FALSE	3,356
West	msuisb	10:07	11.5	0.32	FALSE	8,580
West	msuisb	8:47	11.4	0.32	FALSE	8,260
West	msuisb	8:32	11.6	0.31	FALSE	8,490
West	msuisb	9:02	11.4	0.31	FALSE	7,640
West	smarsh	9:21	11.3	0.31	FALSE	7,410
West	smarsh	9:40	11.3	0.37	FALSE	6,090
West	smarsh	12:49	10.0	0.18	FALSE	278
North	sjr_ant	13:11	10.9	0.34	FALSE	1,147
West	sac_sherm	11:56	10.7	0.32	FALSE	14,910
West	sac_sherm	12:12	11.1	0.36	FALSE	1,815
West	sac_sherm	12:28	10.9	0.29	FALSE	1,420
North	sjr_ant	7:23	10.7	0.50	FALSE	1,127
North	sjr_ant	7:39	11.2	0.42	FALSE	1,087
North	sjr_ant	8:03	10.6	0.46	FALSE	871
South	cdelta	8:18	10.7	0.35	FALSE	781
South	cdelta	8:34	10.4	0.31	FALSE	715
South	cdelta	8:50	10.4	0.40	FALSE	689
South	cdelta	9:06	10.7	0.40	FALSE	534
South	cdelta	9:20	10.4	0.50	FALSE	448

South	cdelta	9:37	10.4	0.45	FALSE	385
South	cdelta	9:52	10.4	0.45	FALSE	378
South	cdelta	10:08	10.3	0.34	FALSE	316
South	cdelta	10:22	10.3	0.35	FALSE	326
South	cdelta	10:38	10.5	0.38	FALSE	338
South	cdelta	10:56	10.8	0.75	FALSE	404
South	sjr_stk	11:14	10.8	0.79	FALSE	421
South	sjr_stk	11:29	11.5	0.80	FALSE	532
South	sjr_stk	11:47	11.5	0.61	FALSE	728
South	sjr_stk	12:12	11.2		FALSE	821
West	sac_sherm	8:20	9.2	0.31	FALSE	446
West	sac_sherm	8:41	9.5	0.31	FALSE	239
West	sac_sherm	8:58	9.4	0.31	FALSE	231
West	sac_rio	9:15	9.6	0.30	FALSE	228
West	sac_rio	9:33	9.8	0.30	FALSE	228
West	sac_rio	9:52	9.8	0.30	FALSE	240
West	sac_rio	10:08	9.8	0.30	FALSE	213
West	sac_rio	10:26	9.8	0.30	FALSE	228
West	sac_rio	10:46	10.0	0.26	FALSE	233
West	sac_rio	11:03	9.9	0.26	FALSE	232
North	cache_dwsc	11:24	9.6	0.25	FALSE	220
North	cache_dwsc	11:43	9.7	0.25	FALSE	233
North	cache_dwsc	12:03	9.6	0.26	FALSE	238
South	cdelta	8:13	8.9	0.68	FALSE	613
South	mok	12:20	9.9	0.42	FALSE	205
South	sdelta	9:43	9.7	0.67	FALSE	338
South	sdelta	9:12	9.7	0.68	FALSE	470
South	sdelta	8:53	9.4	0.58	FALSE	450
South	sdelta	8:35	9.0	0.58	FALSE	622
South	mok	10:25	9.3	0.57	FALSE	222
South	mok	10:49	9.4	0.55	FALSE	307
South	mok	11:04	9.4	0.45	FALSE	235
South	mok	11:21	9.6	0.50	FALSE	146
South	mok	11:58	9.9	0.32	FALSE	206
North	sac_steam	9:27	9.6	0.45	FALSE	224
Other	Other	10:33	9.3	0.59	FALSE	206
North	sac_steam	8:44	9.1	0.40	FALSE	242
North	sac_steam	8:59	9.1	0.48	FALSE	218
North	sac_steam	9:49	9.3	0.65	FALSE	216
Other	Other	10:50	9.3	0.47	FALSE	218
Other	Other	11:07	10.1	0.45	FALSE	364
Other	Other	10:17	19.2	0.95	FALSE	43,620
Other	Other	10:00	19.1	0.85	FALSE	43,670

Other	Other	9:43	19.1	0.74	FALSE	41,250
Other	Other	9:24	19.0	0.76	FALSE	41,250
Other	Other	10:33	19.6	0.94	FALSE	31,670
Other	Other	11:13	20.0	0.89	FALSE	40,610
Other	Other	10:52	19.7	0.87	FALSE	41,480
Other	Other	9:09	19.2	0.77	FALSE	40,180
Other	Other	8:52		0.49	FALSE	
Other	Other	11:31	20.0	0.90	FALSE	40,370
Other	Other	11:48	20.6	1.05	FALSE	41,250
Other	Other	12:03	20.8	0.83	FALSE	40,270
Other	Other	12:38	20.7	0.86	FALSE	33,470
Other	Other	12:19	20.5	0.88	FALSE	39,680
Other	Other	8:36	19.0	0.43	FALSE	42,230
Other	Other	8:20	19.0	0.48	FALSE	41,870
Other	Other	7:22	19.1	0.67	FALSE	40,650
Other	Other	7:53	19.0	0.52	FALSE	39,340
Other	Other	7:39	19.0	0.57	FALSE	42,260
Other	Other	12:54	20.7	0.90	FALSE	32,680
Other	Other	13:10	20.9	0.99	FALSE	32,850
Far West	carq	13:45	20.5	0.84	FALSE	31,130
Far West	carq	13:27	20.9	1.00	FALSE	30,720
Far West	napa	8:01	19.6	0.36	FALSE	32,750
Far West	napa	7:42	19.6	0.61	FALSE	32,120
Far West	carq	8:22	19.3	0.98	FALSE	38,050
Far West	carq	9:00	19.4	0.35	FALSE	31,320
Far West	carq	8:41	19.2	0.68	FALSE	29,320
Far West	carq	9:16	19.6	0.79	FALSE	31,860
Far West	carq	9:33	19.5	0.76	FALSE	30,600
Far West	carq	9:51	19.4	0.78	FALSE	29,040
Far West	carq	10:10	19.5	0.63	FALSE	27,470
Far West	wsuisb	10:28	19.8	0.57	FALSE	23,430
Far West	wsuisb	10:46	20.0	0.69	FALSE	21,400
Far West	wsuisb	11:04	20.2	0.49	FALSE	21,230
Far West	wsuisb	11:20	20.1	0.32	FALSE	20,590
West	msuisb	11:39	20.2	0.41	FALSE	19,140
West	msuisb	11:56	29.0	0.51	FALSE	14,390
West	msuisb	12:12	21.1	0.58	FALSE	12,680
West	msuisb	12:30	21.1	0.64	FALSE	11,750
West	chipps	13:08	21.1	0.49	FALSE	10,860
West	chipps	13:24	21.3	0.65	FALSE	9,080
West	chipps	13:39	21.2	0.31	FALSE	8,820
West	chipps	13:59	21.2	0.35	FALSE	7,520
West	chipps	14:14	21.1	0.36	FALSE	6,880

Far West	wsuisb	6:50	19.4	0.42	FALSE	27,510
Far West	wsuisb	7:06	19.1	0.52	FALSE	27,160
Far West	wsuisb	7:20	19.0	0.41	FALSE	25,990
Far West	wsuisb	7:40	19.6	0.24	FALSE	25,590
West	msuisb	7:59	19.6	0.23	FALSE	23,500
West	sac_sherm	12:18	20.2	0.45	FALSE	11,730
West	sac_sherm	12:33	20.1	0.40	FALSE	10,980
West	sac_sherm	12:49	20.5	0.33	FALSE	9,380
West	sac_sherm	13:05	20.5	0.44	FALSE	8,720
West	msuisb	10:27	19.0	0.22	FALSE	18,300
West	msuisb	10:57	19.5	0.28	FALSE	19,520
West	msuisb	11:20	19.7	0.33	FALSE	17,440
West	chipps	11:36	19.7	0.31	FALSE	14,570
West	chipps	11:53	19.5	0.19	FALSE	12,710
West	msuisb	10:11	19.5	0.21	FALSE	21,110
West	msuisb	9:45	19.3	0.27	FALSE	20,350
West	msuisb	9:27	19.5	0.30	FALSE	19,110
West	msuisb	8:19	19.9	0.37	FALSE	17,170
West	smarsh	8:44	20.6	0.30	FALSE	17,160
West	smarsh	9:02	21.2	0.37	FALSE	17,180
West	smarsh	13:32	20.5	0.31	FALSE	9,370
North	sjr_ant	13:58	20.8	0.34	FALSE	7,100
North	sjr_ant	6:48	20.4	0.48	FALSE	3,827
North	sjr_ant	7:09	20.1	0.52	FALSE	2,609
North	sjr_ant	7:26	20.2	0.53	FALSE	2,006
South	cdelta	7:42	20.1	0.62	FALSE	1,754
South	cdelta	7:59	20.2	0.70	FALSE	1,515
South	cdelta	8:15	20.2	0.66	FALSE	1,354
South	cdelta	8:34	20.4	0.72	FALSE	872
South	cdelta	8:49	20.5	0.79	FALSE	668
South	cdelta	9:05	20.5	0.95	FALSE	426
South	cdelta	9:21	20.6	0.98	FALSE	454
South	cdelta	9:38	20.8	1.13	FALSE	435
South	cdelta	10:08	20.7	1.31	FALSE	892
South	cdelta	10:26	21.0	1.42	FALSE	372
South	cdelta	10:43	21.4	0.99	FALSE	303
South	sjr_stk	11:02	22.4	0.91	FALSE	563
South	sjr_stk	11:38	22.9	0.73	FALSE	712
South	sjr_stk	11:56	23.2	0.59	FALSE	780
South	sjr_stk	12:16	23.2	0.54	FALSE	795
South	cdelta	7:11	21.0	1.23	FALSE	993
South	mok	11:24	20.2	0.72	FALSE	185
South	sdelta	8:43	21.3	0.71	FALSE	396

South	sdelta	8:12	21.7	0.95	FALSE	431
South	sdelta	7:53	21.7	0.93	FALSE	450
South	sdelta	7:36	21.0	1.32	FALSE	688
South	mok	9:19	20.7	0.64	FALSE	202
South	mok	9:49	20.8	0.67	FALSE	198
South	mok	10:05	20.8	0.65	FALSE	184
South	mok	10:24	20.5	0.82	FALSE	192
South	mok	11:03	20.8	0.49	FALSE	187
West	sac_sherm	7:12	19.6	0.39	FALSE	6,170
West	sac_sherm	7:31	19.4	0.34	FALSE	2,822
West	sac_sherm	7:47	19.7	0.27	FALSE	1,896
West	sac_rio	8:05	19.8	0.34	FALSE	667
West	sac_rio	8:24	19.8	0.35	FALSE	480
West	sac_rio	8:44	20.1	0.37	FALSE	235
West	sac_rio	9:03	20.3	0.49	FALSE	207
West	sac_rio	9:21	20.1	0.39	FALSE	206
West	sac_rio	9:48	20.2	0.38	FALSE	207
West	sac_rio	10:05	20.5	1.04	FALSE	192
North	cache_dwsc	10:25	20.0	0.36	FALSE	221
North	cache_dwsc	10:43	20.2	0.36	FALSE	265
North	cache_dwsc	11:00	19.6	0.23	FALSE	236
North	sac_steam	8:03	20.3	1.20	FALSE	183
Other	Other	9:11	20.2	1.15	FALSE	169
North	sac_steam	11:06	21.2	1.11	FALSE	184
North	sac_steam	7:31	20.3	1.16	FALSE	189
North	sac_steam	8:26	20.0	1.12	FALSE	176
Other	Other	9:32	20.2	1.08	FALSE	192
Other	Other	9:55	20.1	1.01	FALSE	182
Other	Other	10:18	18.3	1.28	FALSE	42,160
Other	Other	10:03	18.7	1.33	FALSE	41,250
Other	Other	9:48	18.3	1.21	FALSE	42,290
Other	Other	9:13	18.3	1.28	FALSE	41,840
Other	Other	9:31	18.1	1.11	FALSE	42,720
Other	Other	10:53	18.7	1.35	FALSE	42,300
Other	Other	10:36	18.4	1.31	FALSE	42,740
Other	Other	8:55	18.1	1.01	FALSE	40,770
Other	Other	8:40	18.1	0.72	FALSE	40,490
Other	Other	11:09	18.4	1.38	FALSE	41,310
Other	Other	11:26	18.5	0.81	FALSE	44,100
Other	Other	11:40	19.0	0.69	FALSE	43,000
Other	Other	12:13	19.4	1.61	FALSE	38,550
Other	Other	11:54	19.1	0.34	FALSE	42,830
Other	Other	8:25	18.1	0.84	FALSE	40,590

Other	Other	8:11	18.2	0.75	FALSE	39,220
Other	Other	7:27	18.4	0.44	FALSE	34,450
Other	Other	7:52	18.2	0.54	FALSE	39,400
Other	Other	7:42	18.2	0.48	FALSE	38,420
Other	Other	12:29	19.0	0.83	FALSE	36,600
Other	Other	12:47	19.3	0.99	FALSE	36,670
Far West	carq	13:22	19.2	1.11	FALSE	37,320
Far West	carq	13:04	19.3	0.65	FALSE	36,120
Far West	wsuisb	8:08	18.2	0.65	FALSE	23,850
Far West	wsuisb	8:24	18.6	0.54	FALSE	21,110
Far West	wsuisb	8:52	18.9	0.39	FALSE	21,000
Far West	wsuisb	9:07	18.7	0.39	FALSE	25,410
West	msuisb	9:25	19.0	0.37	FALSE	18,180
West	chipps	13:24	20.9	0.60	FALSE	12,050
West	chipps	13:11	19.8	0.60	FALSE	11,170
West	msuisb	11:47	19.5	0.30	FALSE	16,600
West	msuisb	12:03	19.7	0.51	FALSE	14,480
West	msuisb	12:17	20.0	0.61	FALSE	12,850
West	chipps	12:33	19.5	0.31	FALSE	12,120
West	chipps	12:50	19.4	0.50	FALSE	13,670
West	msuisb	11:30	19.9	0.41	FALSE	18,530
West	msuisb	10:01	19.1	0.50	FALSE	17,810
West	msuisb	9:42	18.9	0.41	FALSE	17,940
West	msuisb	10:24	19.7	0.40	FALSE	11,480
West	smarsh	10:44	20.4	0.27	FALSE	9,040
West	smarsh	11:01	20.0	0.21	FALSE	8,380
Far West	napa	7:30	18.5	0.49	FALSE	32,540
Far West	napa	7:13	19.0	0.64	FALSE	33,340
Far West	carq	7:50	18.0	1.15	FALSE	32,220
Far West	carq	8:25	18.4	0.66	FALSE	32,700
Far West	carq	8:10	18.5	0.93	FALSE	30,950
Far West	carq	8:41	18.7	1.06	FALSE	32,540
Far West	carq	8:57	18.7	0.92	FALSE	30,470
Far West	carq	9:14	18.5	0.89	FALSE	29,140
Far West	carq	9:31	18.5	0.71	FALSE	27,600
Far West	wsuisb	9:50	18.8	0.64	FALSE	24,570
Far West	wsuisb	10:05	18.9	0.74	FALSE	24,140
Far West	wsuisb	10:26	18.9	0.74	FALSE	20,730
Far West	wsuisb	10:42	19.0	0.47	FALSE	20,090
West	msuisb	10:58	19.2	0.34	FALSE	19,730
West	msuisb	11:16	19.5	0.49	FALSE	17,470
West	msuisb	11:34	19.4	0.59	FALSE	14,700
West	msuisb	11:51	19.5	0.62	FALSE	14,250

West	chipps	12:15	19.4	0.61	FALSE	10,780
West	chipps	12:31	19.4	0.72	FALSE	10,500
West	chipps	12:47	19.6	0.47	FALSE	10,120
West	sac_sherm	13:06	19.7	0.48	FALSE	9,240
West	sac_sherm	13:20	19.7	0.45	FALSE	8,420
North	sjr_ant	7:32	17.9	0.41	FALSE	8,290
North	sjr_ant	8:02	18.1	0.51	FALSE	5,260
North	sjr_ant	8:19	18.6	0.45	FALSE	4,599
North	sjr_ant	8:36	16.9	0.55	FALSE	3,543
South	cdelta	8:57	19.0	0.51	FALSE	2,785
South	cdelta	9:17	18.7	0.54	FALSE	2,079
South	cdelta	9:33	18.8	0.61	FALSE	1,606
South	cdelta	9:53	18.7	0.61	FALSE	1,211
South	cdelta	10:06	18.3	0.70	FALSE	1,160
South	cdelta	10:23	18.8	0.57	FALSE	738
South	cdelta	10:38	18.6	0.52	FALSE	509
South	cdelta	10:54	18.0	0.52	FALSE	445
South	cdelta	11:10	18.7	0.91	FALSE	310
South	cdelta	11:26	18.8	0.96	FALSE	323
South	cdelta	11:43	18.2	0.97	FALSE	336
South	sjr_stk	12:03	19.8	1.01	FALSE	421
South	sjr_stk	12:20	20.1	0.80	FALSE	712
South	sjr_stk	12:38	20.1	0.84	FALSE	781
South	sjr_stk	13:00	20.4	0.61	FALSE	783
South	cdelta	7:22	18.1	1.32	FALSE	732
South	mok	11:24	18.1	1.12	FALSE	155
South	sdelta	8:43	18.4	0.99	FALSE	371
South	sdelta	8:20	19.2	1.10	FALSE	531
South	sdelta	8:03	18.8	1.34	FALSE	480
South	sdelta	7:46	18.6	1.01	FALSE	690
South	mok	9:15	17.9	0.96	FALSE	167
South	mok	9:43	18.1	0.88	FALSE	151
South	mok	9:59	17.9	0.65	FALSE	153
South	mok	10:19	17.7	0.63	FALSE	157
South	mok	11:04	18.0	0.80	FALSE	156
West	sac_sherm	7:39	16.1	0.43	FALSE	8,010
West	sac_sherm	7:54	17.4	0.45	FALSE	7,550
West	smarsh	8:14	17.1	0.35	FALSE	9,300
West	sac_sherm	8:36	16.9	0.42	FALSE	532
West	sac_sherm	8:51	15.9	0.40	FALSE	3,415
West	sac_sherm	9:05	16.9	0.35	FALSE	1,685
West	sac_rio	9:21	16.5	0.29	FALSE	859
West	sac_rio	9:36	16.9	0.46	FALSE	432

West	sac_rio	9:55	16.8	0.51	FALSE	234
West	sac_rio	10:09	16.4	0.52	FALSE	206
West	sac_rio	10:23	17.0	0.37	FALSE	194
West	sac_rio	10:40	17.4	0.38	FALSE	183
West	sac_rio	10:53	17.3	0.40	FALSE	184
North	cache_dwsc	11:11	16.7	0.34	FALSE	182
North	cache_dwsc	11:26	17.3	0.29	FALSE	192
North	cache_dwsc	11:45	16.3	0.22	FALSE	203
North	sac_steam	8:22	16.8	1.28	FALSE	159
Other	Other	9:28	16.8	1.44	FALSE	161
North	sac_steam	11:14	17.0	1.59	FALSE	163
North	sac_steam	7:55	16.3	1.17	FALSE	166
North	sac_steam	8:48	16.4	1.38	FALSE	169
Other	Other	9:48	16.9	1.35	FALSE	164
Other	Other	10:07	16.9	1.39	FALSE	162
Other	Other	10:04	14.9	0.98	FALSE	37,540
Other	Other	9:48	15.9	0.98	FALSE	35,710
Other	Other	9:29	15.0	1.07	FALSE	36,970
Other	Other	9:09	14.9	1.17	FALSE	35,980
Other	Other	10:23	15.0	0.96	FALSE	37,220
Other	Other	10:57	15.0	1.05	FALSE	37,250
Other	Other	10:40	15.2	0.87	FALSE	36,210
Other	Other	8:54	14.8	0.74	FALSE	34,110
Other	Other	8:38	14.4	1.31	FALSE	31,720
Other	Other	11:12	15.1	0.93	FALSE	37,150
Other	Other	11:28	15.3	0.71	FALSE	43,790
Other	Other	11:42	15.2	0.73	FALSE	43,100
Other	Other	12:14	15.5	0.42	FALSE	39,450
Other	Other	11:56	15.4	0.82	FALSE	43,190
Other	Other	8:22	14.6	1.09	FALSE	30,480
Other	Other	7:27	14.6	0.52	FALSE	28,400
Other	Other	7:54	14.6	0.78	FALSE	28,570
Other	Other	7:41	14.0	0.65	FALSE	28,480
Other	Other	12:31	15.4	0.67	FALSE	37,280
Other	Other	12:45	15.4	0.50	FALSE	37,570
Far West	carq	13:16	15.5	0.72	FALSE	40,580
Far West	carq	13:00	15.4	0.36	FALSE	40,600
Far West	napa	13:34	15.7	0.73	FALSE	34,140
Far West	napa	13:53	15.6	0.75	FALSE	33,700
Other	Other	8:09	14.5	0.99	FALSE	28,920
Far West	carq	7:00	14.5	0.85	FALSE	31,100
Far West	carq	7:34	14.9	0.51	FALSE	28,800
Far West	carq	7:20	14.7	0.79	FALSE	28,560

Far West	carq	7:49	14.7	0.47	FALSE	26,630
Far West	carq	8:05	14.6	0.61	FALSE	24,210
Far West	carq	8:20	14.6	0.55	FALSE	24,040
Far West	carq	8:37	14.6	0.50	FALSE	23,930
Far West	wsuisb	8:54	14.5	0.50	FALSE	22,610
Far West	wsuisb	9:10	14.5	0.45	FALSE	22,050
Far West	wsuisb	9:26	14.6	0.67	FALSE	19,500
Far West	wsuisb	9:40	14.8	0.60	FALSE	19,240
West	msuisb	9:57	14.7	0.65	FALSE	17,560
West	msuisb	10:12	15.0	0.45	FALSE	16,500
West	msuisb	10:27	15.1	0.64	FALSE	14,420
West	msuisb	10:43	15.3	0.59	FALSE	13,280
West	chipps	10:57	15.1	0.62	FALSE	12,810
West	chipps	11:12	15.3	0.61	FALSE	12,810
West	chipps	11:30	15.6	0.58	FALSE	10,940
West	chipps	11:46	15.6	0.62	FALSE	11,390
West	chipps	12:02	15.5	0.64	FALSE	12,910
West	sac_sherm	12:26	15.9	0.70	FALSE	12,560
West	sac_sherm	12:40	16.0	0.59	FALSE	10,700
West	sac_sherm	12:54	15.9	0.45	FALSE	10,230
West	sac_sherm	13:08	15.8	0.49	FALSE	10,750
Far West	wsuisb	7:06	14.3	0.70	FALSE	24,390
Far West	wsuisb	7:22	14.5	0.63	FALSE	24,150
Far West	wsuisb	7:37	14.0	0.50	FALSE	20,300
Far West	wsuisb	7:52	14.4	0.48	FALSE	20,920
West	msuisb	8:08	14.3	0.40	FALSE	19,100
West	msuisb	10:12	14.7	0.48	FALSE	17,160
West	msuisb	10:28	15.0	0.53	FALSE	15,790
West	msuisb	10:42	15.3	0.68	FALSE	12,970
West	chipps	10:57	15.1	0.49	FALSE	13,850
West	chipps	11:12	15.6	0.57	FALSE	14,700
West	msuisb	9:56	14.6	0.54	FALSE	20,080
West	msuisb	8:40	14.2	0.49	FALSE	18,600
West	msuisb	8:26	13.8	0.27	FALSE	18,850
West	msuisb	8:58	14.1	0.38	FALSE	12,500
West	smarsh	9:15	14.3	0.36	FALSE	10,520
West	smarsh	9:31	14.5	0.32	FALSE	9,590
West	smarsh	11:47	15.6	0.40	FALSE	8,460
West	sac_sherm	12:08	15.6	0.59	FALSE	7,210
North	sjr_ant	12:26	15.7	0.73	FALSE	6,100
North	sjr_ant	7:25	14.9	0.50	FALSE	6,500
North	sjr_ant	7:44	14.9	0.72	FALSE	5,310
South	cdelta	12:12	14.6	0.98	FALSE	581

South	cdelta	11:55	14.7	0.90	FALSE	368
South	cdelta	11:40	14.4	0.97	FALSE	316
South	cdelta	7:28	14.4	1.33	FALSE	713
South	mok	11:22	13.9	0.97	FALSE	214
South	sdelta	8:47	14.6	1.31	FALSE	396
South	sdelta	8:22	14.5	0.99	FALSE	445
South	sdelta	8:05	14.5	1.45	FALSE	436
South	sdelta	7:49	14.6	1.32	FALSE	635
South	mok	9:18	13.8	1.25	FALSE	194
South	mok	9:40	14.0	1.21	FALSE	179
South	mok	9:56	14.0	0.75	FALSE	180
South	mok	10:15	14.2	0.80	FALSE	116
South	mok	11:00	14.0	0.78	FALSE	229
North	sjr_ant	7:16	14.5	0.92	FALSE	897
South	cdelta	7:30	14.6	0.97	FALSE	837
South	cdelta	7:46	14.5	0.95	FALSE	673
South	cdelta	8:00	14.5	0.96	FALSE	502
South	cdelta	8:16	14.4	1.18	FALSE	358
South	cdelta	8:30	14.3	1.18	FALSE	316
South	cdelta	8:51	14.2	1.24	FALSE	253
South	cdelta	9:05	14.5	1.49	FALSE	354
South	cdelta	9:21	14.6	1.39	FALSE	388
South	sjr_stk	9:38	14.4	1.18	FALSE	623
South	sjr_stk	9:54	14.3	1.03	FALSE	713
South	sjr_stk	10:12	14.7	0.82	FALSE	726
South	sjr_stk	10:26	14.8	0.77	FALSE	696
West	sac_sherm	7:21	13.7	0.36	FALSE	302
West	sac_sherm	7:35	13.4	0.45	FALSE	230
West	sac_rio	7:53	13.7	0.52	FALSE	265
West	sac_rio	8:06	13.8	0.56	FALSE	216
West	sac_rio	8:23	13.8	0.57	FALSE	217
West	sac_rio	8:38	13.9	0.52	FALSE	217
West	sac_rio	8:54	13.9	0.53	FALSE	218
West	sac_rio	9:07	13.9	0.47	FALSE	220
West	sac_rio	9:23	14.0	0.47	FALSE	220
North	cache_dwsc	9:44	13.8	0.43	FALSE	219
North	cache_dwsc	10:05	14.2	0.38	FALSE	223
North	cache_dwsc	10:25	14.3	0.22	FALSE	238
Other	Other	11:13		0.99	FALSE	
Other	Other	10:56		1.09	FALSE	
Other	Other	10:42		1.01	FALSE	
Other	Other	10:27		1.08	FALSE	
Other	Other	11:31		1.11	FALSE	

Other	Other	12:01		1.19	FALSE	
Other	Other	11:48		0.92	FALSE	
Other	Other	10:10		0.83	FALSE	
Other	Other	9:30		0.87	FALSE	
Other	Other	12:19		0.81	FALSE	
Other	Other	12:35		0.92	FALSE	
Other	Other	12:50		0.98	FALSE	
Other	Other	13:26		0.69	FALSE	
Other	Other	13:07		0.93	FALSE	
Other	Other	9:49		0.78	FALSE	
Other	Other	8:56		1.20	FALSE	
Other	Other	8:10		1.07	FALSE	
Other	Other	8:41		1.24	FALSE	
Other	Other	8:26		1.22	FALSE	
Other	Other	13:41		0.95	FALSE	
Other	Other	13:55		1.03	FALSE	
Far West	carq	14:28		0.93	FALSE	
Far West	carq	14:10		0.55	FALSE	
Far West	napa	7:30	12.6	0.33	FALSE	31,690
Far West	napa	7:50	12.6	0.40	FALSE	31,300
Far West	carq	8:15	12.5	0.81	FALSE	30,310
Far West	carq	8:41	12.7	0.68	FALSE	26,710
Far West	carq	8:34	12.1	0.69	FALSE	27,090
Far West	carq	9:03	12.7	0.67	FALSE	27,230
Far West	carq	9:20	12.6	0.70	FALSE	26,420
Far West	carq	9:35	12.9	0.50	FALSE	25,990
Far West	carq	9:51	13.0	0.72	FALSE	27,790
Far West	wsuisb	10:09	13.2	0.78	FALSE	28,940
Far West	wsuisb	10:25	12.9	0.63	FALSE	26,420
Far West	wsuisb	10:41	13.0	0.65	FALSE	26,450
Far West	wsuisb	10:55	13.1	0.61	FALSE	26,250
West	msuisb	11:10	13.0	0.49	FALSE	26,100
West	msuisb	11:27	12.9	0.38	FALSE	23,930
West	msuisb	11:40	13.0	0.49	FALSE	24,110
West	msuisb	11:56	13.1	0.51	FALSE	18,030
West	chipps	12:06	12.9	0.30	FALSE	18,460
West	chipps	12:27	12.9	0.41	FALSE	18,560
West	chipps	12:39	12.9	0.42	FALSE	18,350
West	chipps	13:04	13.1	0.40	FALSE	17,330
Far West	wsuisb	7:43	11.8	0.52	FALSE	21,430
Far West	wsuisb	7:57	11.8	0.54	FALSE	21,250
Far West	wsuisb	8:11	12.0	0.48	FALSE	20,790
Far West	wsuisb	8:25	12.0	0.51	FALSE	20,340

West	msuisb	8:41	12.0	0.44	FALSE	18,550
West	chipps	11:59	12.9	0.67	FALSE	12,270
West	sac_sherm	12:12	13.0	0.71	FALSE	12,900
West	sac_sherm	12:29	13.2	0.76	FALSE	12,230
West	msuisb	10:42	12.5	0.57	FALSE	18,510
West	msuisb	11:00	12.7	0.70	FALSE	15,910
West	msuisb	11:13	12.6	0.71	FALSE	15,760
West	chipps	11:27	12.7	0.65	FALSE	14,940
West	chipps	11:40	12.9	0.52	FALSE	14,490
West	msuisb	10:27	12.4	0.53	FALSE	20,260
West	msuisb	9:13	12.0	0.47	FALSE	19,460
West	msuisb	9:00	12.1	0.55	FALSE	19,510
West	msuisb	9:28	11.8	0.35	FALSE	14,760
West	smarsh	9:45	11.9	0.36	FALSE	10,900
West	smarsh	10:02	12.1	0.36	FALSE	9,850
North	sjr_ant	12:46	12.9	0.45	FALSE	10,070
North	sjr_ant	13:04	12.9	0.58	FALSE	7,370
North	sjr_ant	13:20	12.8	0.56	FALSE	5,710
North	sjr_ant	7:24	12.0	0.77	FALSE	4,879
South	cdelta	7:42	12.1	0.87	FALSE	3,344
South	cdelta	8:01	11.9	0.90	FALSE	2,103
South	cdelta	8:26	11.4	0.81	FALSE	1,115
South	cdelta	8:42	11.7	0.90	FALSE	1,409
South	cdelta	9:00	11.5	1.10	FALSE	711
South	cdelta	9:17	12.0	1.22	FALSE	549
South	cdelta	9:33	11.8	1.21	FALSE	506
South	cdelta	9:51	11.8	1.47	FALSE	347
South	cdelta	10:06	11.9	1.45	FALSE	357
South	cdelta	10:21	11.9	1.46	FALSE	381
South	cdelta	11:17	12.1	1.57	FALSE	338
South	sjr_stk	11:34	12.1	1.62	FALSE	342
South	sjr_stk	12:13	12.3	1.27	FALSE	501
South	sjr_stk	12:45	12.8	1.02	FALSE	704
South	sjr_stk	13:03	13.1	1.06	FALSE	882
South	cdelta	7:08	11.2	1.64	FALSE	888
South	mok	10:38	11.1	1.60	FALSE	296
South	sdelta	8:23	11.6	1.52	FALSE	422
South	sdelta	8:00	11.6	1.67	FALSE	409
South	sdelta	7:44	11.5	1.61	FALSE	437
South	sdelta	7:27	11.3	1.62	FALSE	638
South	mok	8:51	11.0	1.49	FALSE	230
South	mok	9:12	11.0	1.22	FALSE	294
South	mok	9:27	10.9	1.21	FALSE	325

South	mok	9:44	10.5	1.32	FALSE	128
South	mok	10:19	11.0	1.50	FALSE	205
West	sac_sherm	7:25	12.0	0.50	FALSE	8,620
West	sac_sherm	7:39	11.9	0.61	FALSE	8,320
West	smarsh	7:56	11.8	0.61	FALSE	6,270
West	sac_sherm	8:16	12.0	0.53	FALSE	8,780
West	sac_sherm	8:33	11.9	0.47	FALSE	7,210
West	sac_sherm	8:45	11.9	0.42	FALSE	6,630
West	sac_rio	9:00	12.1	0.54	FALSE	3,017
West	sac_rio	9:46	11.4	0.41	FALSE	1,844
West	sac_rio	10:03	11.7	0.49	FALSE	1,133
West	sac_rio	10:17	11.4	0.60	FALSE	212
West	sac_rio	10:31	11.4	0.71	FALSE	718
West	sac_rio	10:46	11.3	0.71	FALSE	376
West	sac_rio	10:59	11.2	0.65	FALSE	353
North	cache_dwsc	11:16	11.1	0.66	FALSE	219
North	cache_dwsc	11:33	11.2	0.75	FALSE	219
North	cache_dwsc	11:50	11.2	0.74	FALSE	230
North	sac_steam	9:22	11.1	1.42	FALSE	203
Other	Other	10:12	11.2	1.52	FALSE	210
North	sac_steam	8:49	11.1	1.06	FALSE	210
North	sac_steam	9:02	11.1	1.24	FALSE	210
North	sac_steam	9:41	11.1	1.51	FALSE	203
Other	Other	10:31	11.2	1.61	FALSE	208
Other	Other	10:53	11.1	1.62	FALSE	216
Other	Other	11:19	19.9	0.79	FALSE	37,370
Other	Other	11:00	20.1	0.75	FALSE	36,030
Other	Other	10:41	19.9	0.78	FALSE	36,010
Other	Other	10:16	20.1	0.66	FALSE	34,520
Other	Other	11:41	20.1	0.82	FALSE	37,800
Other	Other	12:25	19.5	0.84	FALSE	37,780
Other	Other	12:04	19.6	0.61	FALSE	37,210
Other	Other	9:50	19.9	0.33	FALSE	33,620
Other	Other	9:23	19.9	0.69	FALSE	32,170
Other	Other	12:43	19.7	0.93	FALSE	37,100
Other	Other	13:03	20.5	0.90	FALSE	35,090
Other	Other	13:23	21.0	0.88	FALSE	34,600
Other	Other	9:01	19.9	0.60	FALSE	30,520
Other	Other	8:40	19.7	0.46	FALSE	29,880
Other	Other	7:44	19.3	0.36	FALSE	27,850
Other	Other	8:21	19.8	0.38	FALSE	29,680
Other	Other	8:01	19.7	0.39	FALSE	28,660
Other	Other	7:58	18.8	0.62	FALSE	31,950

Other	Other	7:30	19.3	0.62	FALSE	34,210
Other	Other	8:18	19.7	0.43	FALSE	29,580
Other	Other	8:37	19.6	0.47	FALSE	29,530
Far West	carq	9:20	19.6	0.38	FALSE	25,370
Far West	carq	8:57	19.6	0.54	FALSE	27,190
Far West	napa	10:23	19.8	0.32	FALSE	27,930
Far West	napa	9:56	19.7	0.42	FALSE	28,230
Far West	carq	10:53	19.8	0.50	FALSE	22,720
Far West	carq	11:28	19.8	0.45	FALSE	19,950
Far West	carq	11:11	20.0	0.58	FALSE	21,710
Far West	carq	11:45	20.0	0.49	FALSE	19,920
Far West	carq	12:08	20.0	0.52	FALSE	20,650
Far West	carq	12:26	19.8	0.48	FALSE	20,340
Far West	carq	12:45	19.9	0.47	FALSE	20,740
Far West	wsuisb	13:05	19.9	0.47	FALSE	21,330
Far West	wsuisb	13:21	20.0	0.41	FALSE	20,600
Far West	wsuisb	13:38	20.1	0.32	FALSE	19,140
West	msuisb	14:25	20.8	0.48	FALSE	14,260
Far West	wsuisb	7:54	19.3	0.28	FALSE	16,940
Far West	wsuisb	8:11	19.4	0.30	FALSE	16,140
Far West	wsuisb	8:30	19.2	0.30	FALSE	14,730
Far West	wsuisb	8:48	19.3	0.30	FALSE	13,080
West	msuisb	9:04	19.4	0.20	FALSE	12,910
West	msuisb	12:50	21.7	0.42	FALSE	8,460
West	msuisb	13:04	21.2	0.54	FALSE	8,570
West	msuisb	13:18	20.9	0.47	FALSE	7,800
West	chipps	13:32	21.0	0.48	FALSE	6,380
West	chipps	13:45	21.4	0.52	FALSE	6,210
West	chipps	14:02	21.2	0.47	FALSE	5,140
West	chipps	14:16	20.7	0.36	FALSE	5,460
West	chipps	14:31	20.9	0.38	FALSE	5,180
West	sac_sherm	14:46	20.9	0.36	FALSE	5,250
West	sac_sherm	15:01	21.0	0.39	FALSE	1,205
West	msuisb	11:19	20.3	0.32	FALSE	10,300
West	msuisb	11:36	20.5	0.43	FALSE	8,370
West	msuisb	11:51	20.4	0.38	FALSE	6,440
West	chipps	12:06	20.8	0.34	FALSE	5,630
West	chipps	12:21	21.0	0.37	FALSE	6,910
West	msuisb	10:59	20.4	0.32	FALSE	11,970
West	msuisb	9:36	19.6	0.27	FALSE	13,050
West	msuisb	9:21	19.6	0.17	FALSE	12,270
West	msuisb	9:54	20.1	0.37	FALSE	11,690
West	smarsh	10:10	20.4	0.33	FALSE	10,940

West	smarsh	10:29	20.9	0.38	FALSE	9,410
West	sac_sherm	7:12	20.2	0.32	FALSE	6,220
West	sac_sherm	7:30	20.0	0.38	FALSE	4,394
West	smarsh	7:52	20.2	0.38	FALSE	6,110
North	sjr_ant	8:20	20.1	0.32	FALSE	3,660
North	sjr_ant	8:45	20.6	0.40	FALSE	1,962
North	sjr_ant	9:07	20.8	0.56	FALSE	1,401
North	sjr_ant	9:26	20.9	0.53	FALSE	1,273
South	cdelta	9:45	21.0	0.48	FALSE	1,028
South	cdelta	10:09	21.1	0.47	FALSE	723
South	cdelta	10:29	21.2	0.62	FALSE	621
South	cdelta	10:46	21.4	0.62	FALSE	565
South	cdelta	11:06	21.4	0.42	FALSE	374
South	cdelta	11:28	21.5	0.85	FALSE	257
South	cdelta	11:46	21.7	0.70	FALSE	231
South	cdelta	12:03	21.9	0.71	FALSE	233
South	cdelta	12:20	22.0	0.93	FALSE	232
South	cdelta	12:38	22.6	0.99	FALSE	223
South	cdelta	12:59	22.7	1.00	FALSE	217
West	sac_sherm	7:05	20.3	0.36	FALSE	5,320
West	sac_sherm	7:24	20.4	0.25	FALSE	3,817
West	sac_sherm	7:41	20.8	0.25	FALSE	2,350
West	sac_rio	7:57	21.0	0.30	FALSE	1,565
West	sac_rio	8:13	20.3	0.31	FALSE	417
West	sac_rio	8:31	20.4	0.39	FALSE	233
West	sac_rio	8:48	20.5	0.39	FALSE	198
West	sac_rio	9:02	20.6	0.40	FALSE	238
West	sac_rio	9:22	20.5	0.47	FALSE	237
West	sac_rio	9:38	20.7	0.51	FALSE	196
North	sac_steam	11:09	20.5	0.65	FALSE	183
North	cache_dwsc	9:59	20.5	0.50	FALSE	192
North	cache_dwsc	10:20	20.7	0.47	FALSE	197
North	cache_dwsc	10:38	20.7	0.31	FALSE	203
North	sac_steam	11:27	20.6	0.60	FALSE	191
North	sac_steam	7:09	19.8	1.09	FALSE	193
Other	Other	8:16	19.8	1.00	FALSE	185
North	sac_steam	7:36	19.9	0.99	FALSE	198
Other	Other	8:44	20.0	0.94	FALSE	183
Other	Other	9:12	20.0	0.86	FALSE	190
South	cdelta	7:00	20.3	1.01	FALSE	489
South	mok	14:25	21.3	0.95	FALSE	190
South	sdelta	9:19	21.0	1.04	FALSE	239
South	sjr_stk	9:50	21.6	1.15	FALSE	319

South	sjr_stk	10:09	22.4	0.70	FALSE	631
South	sjr_stk	10:29	22.5	0.62	FALSE	649
South	sjr_stk	10:51	23.3	0.68	FALSE	683
South	sdelta	8:43	21.5	0.90	FALSE	278
South	sdelta	8:02	21.2	1.11	FALSE	281
South	sdelta	7:40	20.7	1.10	FALSE	416
South	mok	11:55	21.3	0.99	FALSE	200
South	mok	12:20	21.2	0.65	FALSE	184
South	mok	12:42	21.1	1.03	FALSE	180
South	mok	13:04	21.3	0.69	FALSE	154
South	mok	14:03	21.5	0.98	FALSE	180
Other	Other	10:04	17.7	0.91	FALSE	43,140
Other	Other	9:45	18.0	0.99	FALSE	41,750
Other	Other	9:28	17.8	0.89	FALSE	42,380
Other	Other	9:09	17.9	0.57	FALSE	41,770
Other	Other	10:20	17.8	0.98	FALSE	43,210
Other	Other	10:57	17.9	1.01	FALSE	43,340
Other	Other	10:37	17.9	0.62	FALSE	43,100
Other	Other	n.a.	18.1	0.61	FALSE	39,680
Other	Other	8:33	18.0	0.59	FALSE	39,390
Other	Other	11:35	17.8	0.94	FALSE	43,460
Other	Other	11:56	18.1	0.78	FALSE	41,220
Other	Other	12:25	18.3	0.74	FALSE	41,060
Other	Other	12:58	19.1	0.65	FALSE	35,750
Other	Other	12:40	18.7	0.59	FALSE	40,460
Other	Other	8:12	18.1	0.63	FALSE	36,670
Other	Other	7:54	18.2	0.62	FALSE	35,440
Other	Other	7:09	17.9	0.47	FALSE	34,330
Other	Other	7:40	18.3	0.54	FALSE	35,300
Other	Other	7:21	18.3	0.49	FALSE	35,050
Other	Other	13:15	19.8	0.46	FALSE	37,520
Other	Other	13:31	19.1	0.71	FALSE	36,460
Far West	carq	14:06	19.1	0.79	FALSE	35,110
Far West	carq	13:45	19.4	0.60	FALSE	33,370
Far West	napa	15:05	19.3	0.20	FALSE	31,030
Far West	napa	14:40	19.6	0.67	FALSE	31,010
Far West	carq	7:33	18.1	0.63	FALSE	29,050
Far West	carq	8:10	18.3	0.42	FALSE	26,950
Far West	carq	7:52	18.3	0.42	FALSE	26,430
Far West	carq	8:25	18.2	0.40	FALSE	24,020
Far West	carq	8:41	18.3	0.42	FALSE	23,140
Far West	carq	8:57	18.3	0.45	FALSE	21,590
Far West	carq	9:15	18.3	0.40	FALSE	21,370

Far West	wsuisb	9:35	18.5	0.37	FALSE	21,900
Far West	wsuisb	9:50	18.6	0.47	FALSE	20,520
Far West	wsuisb	10:06	18.9	0.49	FALSE	19,370
Far West	wsuisb	10:22	18.8	0.54	FALSE	18,560
West	msuisb	10:37	18.9	0.68	FALSE	18,120
West	msuisb	10:52	19.0	0.68	FALSE	15,610
West	msuisb	11:07	18.8	0.77	FALSE	15,500
West	msuisb	11:24	19.2	0.77	FALSE	12,570
West	chipps	11:40	19.1	0.75	FALSE	11,970
West	chipps	11:54	19.0	0.68	FALSE	11,240
West	chipps	12:08	19.7	0.70	FALSE	10,170
West	chipps	12:23	19.0	0.44	FALSE	11,560
West	chipps	12:39	18.9	0.44	FALSE	11,270
West	sac_sherm	12:55	19.4	0.42	FALSE	9,130
West	sac_sherm	13:11	19.4	0.47	FALSE	8,860
Far West	wsuisb	7:55	17.2	0.18	FALSE	20,600
Far West	wsuisb	8:14	17.5	0.18	FALSE	21,650
Far West	wsuisb	8:28	18.0	0.20	FALSE	19,330
Far West	wsuisb	8:45	17.9	0.17	FALSE	19,060
West	msuisb	9:02	17.7	0.17	FALSE	18,220
West	sac_sherm	13:44	18.0	0.41	FALSE	9,910
West	sac_sherm	13:59	19.0	0.41	FALSE	9,760
West	msuisb	11:21	18.4	0.32	FALSE	1,621
West	msuisb	11:40	18.7	0.39	FALSE	14,270
West	msuisb	11:53	18.1	0.38	FALSE	16,230
West	chipps	12:07	18.8	0.41	FALSE	14,040
West	chipps	12:19	18.7	0.41	FALSE	14,510
West	msuisb	11:05	18.4	0.38	FALSE	19,110
West	msuisb	9:33	17.6	0.19	FALSE	14,490
West	msuisb	9:16	17.9	0.19	FALSE	16,750
West	msuisb	9:57	18.4	0.33	FALSE	12,680
West	smarsh	10:13	18.9	0.31	FALSE	10,490
West	smarsh	10:32	18.9	0.22	FALSE	9,710
West	smarsh	14:22	19.6	0.48	FALSE	6,640
North	sjr_ant	14:46	19.4	0.32	FALSE	8,970
West	sac_sherm	7:11	18.2	0.61	FALSE	6,720
West	sac_sherm	7:29	18.5	0.32	FALSE	5,450
West	sac_sherm	7:48	18.0	0.35	FALSE	3,973
West	sac_rio	8:08	18.3	0.30	FALSE	1,462
West	sac_rio	8:26	18.5	0.52	FALSE	594
West	sac_rio	8:45	18.8	0.51	FALSE	360
West	sac_rio	9:03	18.7	0.50	FALSE	196
West	sac_rio	9:22	18.8	0.50	FALSE	183

West	sac_rio	9:41	19.0	0.69	FALSE	193
West	sac_rio	10:00	18.9	0.49	FALSE	174
North	sac_steam	11:40	19.6	0.88	FALSE	152
North	cache_dwsc	10:20	18.9	0.45	FALSE	175
North	cache_dwsc	10:41	19.1	0.30	FALSE	194
North	cache_dwsc	11:07	18.6	0.30	FALSE	203
North	sjr_ant	7:18	18.5	0.79	FALSE	4,841
North	sjr_ant	7:36	18.1	0.59	FALSE	3,548
North	sjr_ant	7:53	18.7	0.61	FALSE	3,013
South	cdelta	8:09	18.7	0.63	FALSE	2,354
South	cdelta	8:28	18.4	0.79	FALSE	1,566
South	cdelta	8:45	18.4	1.81	FALSE	1,325
South	cdelta	9:01	18.4	0.80	FALSE	907
South	cdelta	9:19	18.4	0.78	FALSE	979
South	cdelta	9:39	18.7	0.71	FALSE	538
South	cdelta	9:55	18.7	0.69	FALSE	384
South	cdelta	10:13	18.7	0.92	FALSE	338
South	cdelta	10:28	18.8	0.91	FALSE	272
South	cdelta	10:45	18.7	0.95	FALSE	285
South	cdelta	11:05	19.2	1.04	FALSE	303
South	sjr_stk	11:28	19.5	1.05	FALSE	374
South	sjr_stk	11:48	19.9	0.71	FALSE	598
South	sjr_stk	12:08	19.9	0.64	FALSE	594
South	sjr_stk	12:29	19.8	0.62	FALSE	596
South	mok	10:35	18.1	1.30	FALSE	166
South	mok	7:24	17.6	1.50	FALSE	149
South	mok	7:54	17.6	1.30	FALSE	143
South	mok	8:13	17.4	0.95	FALSE	128
South	mok	8:49	16.9	0.90	FALSE	106
South	mok	10:06	17.8	1.20	FALSE	143
North	sac_steam	7:56	17.2	1.20	FALSE	146
Other	Other	9:07	17.0	1.00	FALSE	142
North	sac_steam	7:16	17.3	0.79	FALSE	162
North	sac_steam	8:27	17.0	1.10	FALSE	149
Other	Other	9:32	17.1	1.15	FALSE	148
Other	Other	10:01	17.0	1.20	FALSE	147
South	cdelta	7:32	18.3	1.40	FALSE	640
South	sdelta	9:46	19.0	1.53	FALSE	317
South	sdelta	9:04	19.2	0.90	FALSE	425
South	sdelta	8:34	19.1	1.45	FALSE	416
South	sdelta	8:05	18.7	1.45	FALSE	631
Other	Other	10:08	14.3	0.94	FALSE	45,680
Other	Other	9:53	14.5	1.10	FALSE	43,200

Other	Other	9:38	14.4	0.88	FALSE	44,800
Other	Other	9:20	14.5	0.60	FALSE	44,250
Other	Other	10:27	14.6	1.12	FALSE	45,020
Other	Other	10:57	14.9	0.79	FALSE	44,040
Other	Other	10:42	14.7	0.87	FALSE	43,550
Other	Other	9:03	14.6	0.48	FALSE	42,220
Other	Other	8:47	14.8	0.54	FALSE	41,750
Other	Other	11:14	15.0	0.77	FALSE	43,830
Other	Other	11:32	15.5	0.70	FALSE	40,850
Other	Other	11:47	15.6	0.92	FALSE	40,610
Other	Other	12:22	14.7	0.44	FALSE	38,270
Other	Other	12:03	15.7	0.79	FALSE	39,990
Other	Other	8:30	14.9	0.36	FALSE	41,860
Other	Other	8:14	15.1	0.63	FALSE	38,890
Other	Other	7:25	14.7	0.46	FALSE	34,810
Other	Other	7:57	15.2	0.70	FALSE	36,370
Other	Other	7:40	15.1	0.50	FALSE	35,400
Other	Other	12:39	15.7	0.44	FALSE	36,740
Other	Other	12:54	15.7	0.65	FALSE	36,420
Far West	carq	13:27	15.7	0.62	FALSE	37,110
Far West	carq	13:10	16.1	0.52	FALSE	34,160
Far West	napa	14:28	16.0	0.32	FALSE	31,650
Far West	napa	14:02	15.7	0.47	FALSE	32,120
Far West	carq	7:24	14.6	0.59	FALSE	25,780
Far West	carq	7:57	14.9	0.66	FALSE	23,300
Far West	carq	7:43	15.1	0.56	FALSE	24,990
Far West	carq	8:12	15.3	0.60	FALSE	23,780
Far West	carq	8:31	14.8	0.71	FALSE	23,100
Far West	carq	8:50	15.2	0.70	FALSE	24,330
Far West	carq	9:05	15.3	0.69	FALSE	24,690
Far West	wsuisb	9:22	15.3	0.58	FALSE	24,250
Far West	wsuisb	9:36	15.4	0.50	FALSE	25,230
Far West	wsuisb	9:50	15.6	0.40	FALSE	23,970
Far West	wsuisb	10:07	15.6	0.42	FALSE	19,770
West	msuisb	10:22	15.6	0.56	FALSE	21,230
West	msuisb	10:36	15.5	0.49	FALSE	20,260
West	msuisb	10:50	15.7	0.50	FALSE	19,790
West	msuisb	11:05	15.6	0.49	FALSE	19,870
West	chipps	11:20	16.0	0.62	FALSE	14,020
West	chipps	11:36	15.9	0.56	FALSE	14,950
West	chipps	11:52	15.9	0.56	FALSE	13,920
West	chipps	12:07	15.9	0.48	FALSE	12,940
West	chipps	12:20	16.0	0.56	FALSE	12,630

West	sac_sherm	12:35	16.3	0.54	FALSE	11,940
West	sac_sherm	12:49	16.2	0.57	FALSE	12,500
West	sac_sherm	13:05	16.2	0.60	FALSE	10,660
West	sac_sherm	13:19	15.9	0.60	FALSE	11,540
West	smarsh	13:43	15.5	0.41	FALSE	11,680
North	sjr_ant	14:05	16.1	0.60	FALSE	7,970
Far West	wsuisb	7:28	14.7	0.41	FALSE	20,230
Far West	wsuisb	7:41	14.5	0.47	FALSE	19,330
Far West	wsuisb	7:59	14.4	0.44	FALSE	18,700
Far West	wsuisb	8:12	14.7	0.57	FALSE	19,030
West	msuisb	8:26	14.5	0.50	FALSE	18,570
West	msuisb	10:42	14.8	0.52	FALSE	18,520
West	msuisb	10:57	15.2	0.53	FALSE	15,460
West	msuisb	11:12	15.3	0.62	FALSE	15,380
West	chipps	11:27	15.5	0.39	FALSE	14,370
West	chipps	11:40	15.4	0.39	FALSE	13,980
West	msuisb	10:24	14.6	0.50	FALSE	18,910
West	msuisb	8:55	14.7	0.44	FALSE	18,270
West	msuisb	8:41	14.1	0.42	FALSE	18,070
West	msuisb	9:15	14.9	0.43	FALSE	17,400
West	smarsh	9:29	13.9	0.40	FALSE	17,610
West	smarsh	9:48	14.5	0.32	FALSE	15,540
West	sac_sherm	7:41	14.7	0.49	FALSE	3,896
West	sac_sherm	8:00	14.6	0.39	FALSE	2,115
West	sac_sherm	8:17	14.4	0.35	FALSE	986
West	sac_rio	8:37	14.2	0.51	FALSE	346
West	sac_rio	8:54	14.3	0.51	FALSE	193
West	sac_rio	9:17	14.3	0.67	FALSE	165
West	sac_rio	9:34	13.8	0.72	FALSE	183
West	sac_rio	9:50	14.1	0.65	FALSE	163
West	sac_rio	10:08	14.2	0.61	FALSE	167
West	sac_rio	10:23	14.1	0.63	FALSE	168
North	sac_steam	12:00	14.3	1.05	FALSE	162
North	cache_dwsc	10:42	14.1	0.63	FALSE	172
North	cache_dwsc	11:01	14.0	0.38	FALSE	179
North	cache_dwsc	11:22	14.0	0.31	FALSE	182
North	sac_steam	12:19	14.4	0.97	FALSE	165
North	sac_steam	9:19	13.1	1.26	FALSE	173
Other	Other	10:36	13.9	1.27	FALSE	103
North	sac_steam	9:55	13.5	1.24	FALSE	177
Other	Other	11:07	13.9	1.21	FALSE	167
Other	Other	11:54	14.1	1.05	FALSE	169
North	sjr_ant	7:51	14.4	0.90	FALSE	5,370

North	sjr_ant	8:08	14.5	0.60	FALSE	3,615
North	sjr_ant	8:26	14.8	0.80	FALSE	3,690
South	cdelta	8:44	14.9	0.99	FALSE	2,605
South	cdelta	9:01	14.8	0.80	FALSE	1,999
South	cdelta	9:21	14.5	0.70	FALSE	1,483
South	cdelta	9:40	14.8	0.99	FALSE	1,193
South	cdelta	9:58	14.9	0.90	FALSE	792
South	cdelta	10:15	14.7	0.95	FALSE	472
South	cdelta	10:32	14.8	1.10	FALSE	503
South	cdelta	10:52	14.2	1.00	FALSE	298
South	cdelta	11:09	14.3	1.15	FALSE	281
South	sjr_stk	11:46	14.8	1.10	FALSE	277
South	sjr_stk	12:06	14.9	1.05	FALSE	466
South	sjr_stk	12:27	14.7	0.75	FALSE	650
South	sjr_stk	12:50	15.0	0.71	FALSE	682
South	mok	9:54	13.7	1.20	FALSE	118
South	mok	7:07	13.3	1.10	FALSE	170
South	mok	7:36	13.9	1.20	FALSE	147
South	mok	7:55	13.4	1.15	FALSE	157
South	mok	8:21	13.3	0.90	FALSE	125
South	mok	9:28	13.6	1.15	FALSE	171
South	cdelta	8:34	14.3	1.40	FALSE	698
South	cdelta	11:46	14.4	1.40	FALSE	294
South	cdelta	11:21	14.7	1.35	FALSE	269
South	sdelta	10:56	14.6	1.40	FALSE	291
South	sdelta	10:19	14.6	1.20	FALSE	389
South	sdelta	9:49	14.7	1.25	FALSE	354
South	sdelta	9:23	15.5	1.40	FALSE	578
Other	Other	10:27	11.9	0.63	FALSE	43,300
Other	Other	10:10	12.0	0.75	FALSE	44,140
Other	Other	9:51	12.0	0.55	FALSE	44,230
Other	Other	9:31	11.9	0.45	FALSE	42,810
Other	Other	10:41	12.0	0.80	FALSE	43,090
Other	Other	11:14	11.9	0.61	FALSE	41,570
Other	Other	11:00	11.9	0.80	FALSE	42,030
Other	Other	9:14	11.9	0.50	FALSE	42,790
Other	Other	8:57	11.8	0.45	FALSE	41,710
Other	Other	11:35	12.1	0.72	FALSE	41,370
Other	Other	11:55	12.0	0.55	FALSE	40,950
Other	Other	12:13	11.9	0.55	FALSE	36,450
Other	Other	12:49	11.9	0.50	FALSE	35,780
Other	Other	12:29	11.9	0.50	FALSE	38,400
Other	Other	8:40	11.8	0.30	FALSE	42,020

Other	Other	8:19	11.8	0.15	FALSE	41,870
Other	Other	7:26	11.6	0.30	FALSE	34,680
Other	Other	7:59	11.7	0.33	FALSE	37,090
Other	Other	7:41	11.6	0.30	FALSE	34,390
Other	Other	13:06	11.9	0.42	FALSE	33,080
Other	Other	13:42	12.0	0.50	FALSE	35,490
Far West	carq	14:00	11.8	0.58	FALSE	32,660
Far West	carq	13:25	11.9	0.29	FALSE	33,240
Far West	napa	14:57	11.9	0.28	FALSE	28,700
Far West	napa	14:31	11.3	0.38	FALSE	29,440
Far West	carq	7:52	11.7	0.57	FALSE	30,830
Far West	carq	8:23	11.9	0.58	FALSE	30,180
Far West	carq	8:09	11.7	0.58	FALSE	30,500
Far West	carq	8:38	11.8	0.58	FALSE	29,810
Far West	carq	8:55	11.8	0.40	FALSE	26,350
Far West	carq	9:11	11.8	0.30	FALSE	32,470
Far West	carq	9:27	11.8	0.62	FALSE	28,920
Far West	wsuisb	9:44	11.8	0.59	FALSE	30,190
Far West	wsuisb	9:59	11.9	0.50	FALSE	29,400
Far West	wsuisb	10:19	11.8	0.48	FALSE	27,790
Far West	wsuisb	10:34	11.9	0.47	FALSE	22,320
West	msuisb	10:49	12.2	0.52	FALSE	20,130
West	msuisb	11:03	11.9	0.47	FALSE	22,670
West	msuisb	11:19	12.0	0.66	FALSE	19,270
West	msuisb	11:34	12.1	0.48	FALSE	18,220
West	chipps	11:48	12.2	0.67	FALSE	17,150
West	chipps	12:05	12.1	0.58	FALSE	17,930
West	chipps	12:23	12.0	0.46	FALSE	15,430
West	chipps	12:37	12.1	0.60	FALSE	16,000
West	chipps	12:52	12.2	0.64	FALSE	15,170
West	sac_sherm	13:06	12.2	0.70	FALSE	14,220
West	sac_sherm	13:23	12.2	0.80	FALSE	14,370
West	sac_sherm	13:40	12.5	0.60	FALSE	10,010
West	sac_sherm	13:55	12.3	0.64	FALSE	9,610
West	smarsh	14:20	12.3	0.62	FALSE	5,660
Far West	wsuisb	8:01	11.6	0.61	FALSE	22,590
Far West	wsuisb	8:16	11.7	0.55	FALSE	22,030
Far West	wsuisb	8:31	11.8	0.56	FALSE	20,970
Far West	wsuisb	8:45	11.8	0.35	FALSE	23,780
West	msuisb	9:01	11.9	0.41	FALSE	21,070
West	msuisb	11:31	12.1	0.44	FALSE	20,110
West	msuisb	11:48	12.1	0.49	FALSE	19,010
West	msuisb	12:04	12.0	0.49	FALSE	19,030

West	chipps	12:21	12.3	0.51	FALSE	18,530
West	chipps	12:34	12.2	0.54	FALSE	14,530
West	msuisb	11:13	12.2	0.48	FALSE	21,280
West	msuisb	9:40	11.8	0.25	FALSE	20,210
West	msuisb	9:24	11.7	0.34	FALSE	21,570
West	msuisb	10:01	12.0	0.59	FALSE	19,380
West	smarsh	10:18	11.9	0.59	FALSE	17,640
West	smarsh	10:38	12.1	0.58	FALSE	14,440
North	sjr_ant	13:16	12.6	0.64	FALSE	8,310
North	sjr_ant	13:40	12.4	0.51	FALSE	7,630
North	sjr_ant	14:00	11.9	0.70	FALSE	4,964
West	sac_sherm	8:05	11.1	0.64	FALSE	3,245
West	sac_sherm	8:22	10.9	0.49	FALSE	1,360
West	sac_sherm	8:39	10.8	0.49	FALSE	785
West	sac_rio	9:14	10.8	0.59	FALSE	313
West	sac_rio	9:36	10.6	0.89	FALSE	196
West	sac_rio	9:53	11.0	0.98	FALSE	191
West	sac_rio	10:07	11.0	0.99	FALSE	190
West	sac_rio	10:22	11.1	0.92	FALSE	192
West	sac_rio	10:37	11.1	0.89	FALSE	192
North	sac_steam	12:10	11.2	1.00	FALSE	187
North	cache_dwsc	10:55	11.2	0.95	FALSE	191
North	cache_dwsc	11:13	11.2	0.62	FALSE	193
North	cache_dwsc	11:34	11.1	0.55	FALSE	202
North	sac_steam	12:11	11.2	1.00	FALSE	192
North	sjr_ant	8:04	11.5	0.60	FALSE	2,512
South	cdelta	8:21	11.7	0.89	FALSE	2,217
South	cdelta	8:44	11.6	0.90	FALSE	1,494
South	cdelta	9:04	11.5	1.10	FALSE	1,083
South	cdelta	9:24	11.6	1.05	FALSE	970
South	cdelta	9:42	11.5	1.05	FALSE	760
South	cdelta	10:01	11.5	1.05	FALSE	558
South	cdelta	10:17	11.5	1.10	FALSE	487
South	cdelta	10:37	11.6	1.07	FALSE	235
South	cdelta	11:06	11.4	1.08	FALSE	271
South	sjr_stk	11:29	11.5	1.12	FALSE	212
South	sjr_stk	11:49	11.7	1.12	FALSE	315
South	sjr_stk	12:09	11.9	0.91	FALSE	470
South	sjr_stk	12:31	12.0	0.89	FALSE	617
South	mok	10:12	11.7	1.18	FALSE	159
South	mok	7:22	11.1	1.40	FALSE	164
South	mok	7:53	11.1	1.08	FALSE	189
South	mok	8:13	10.9	0.93	FALSE	220

South	mok	8:38	11.3	0.80	FALSE	70
South	mok	9:44	11.6	0.98	FALSE	150
North	sac_steam	9:33	11.5	0.51	FALSE	149
Other	Other	13:03	11.6	0.45	FALSE	135
West	sac_rio	8:17	11.2	0.41	FALSE	884
North	sac_steam	10:06	11.4	0.51	FALSE	139
Other	Other	11:06	11.6	0.43	FALSE	136
Other	Other	12:07	11.6	0.28	FALSE	132
South	cdelta	8:34	10.6	1.40	FALSE	724
South	cdelta	12:22	11.7	0.90	FALSE	399
South	cdelta	11:33	11.2	0.95	FALSE	367
South	sdelta	11:08	11.2	1.20	FALSE	365
South	sdelta	10:32	10.9	1.30	FALSE	303
South	sdelta	9:53	10.9	1.40	FALSE	321
South	sdelta	9:19	10.8	1.30	FALSE	578
Other	Other	10:21	20.2	0.82	FALSE	40,210
Other	Other	9:57	20.7	0.80	FALSE	39,310
Other	Other	9:40	20.1	0.90	FALSE	40,210
Other	Other	11:02	20.6	0.90	FALSE	40,860
Other	Other	10:45	20.7	0.82	FALSE	39,030
Other	Other	11:42	20.5	0.98	FALSE	41,320
Other	Other	11:22	20.7	0.80	FALSE	40,560
Other	Other	9:12	20.4	0.60	FALSE	37,830
Other	Other	8:57	20.2	0.60	FALSE	36,700
Other	Other	12:01	22.0	0.82	FALSE	41,060
Other	Other	12:20	21.0	0.85	FALSE	39,590
Other	Other	12:48	20.8	0.75	FALSE	40,380
Other	Other	13:18	21.8	0.80	FALSE	36,160
Other	Other	13:00	21.1	0.92	FALSE	39,290
Other	Other	8:38	20.5	0.40	FALSE	36,490
Other	Other	8:16	19.6	0.35	FALSE	38,250
Other	Other	7:19	20.8	0.25	FALSE	34,850
Other	Other	8:00	20.2	0.30	FALSE	36,440
Other	Other	7:40	20.9	0.30	FALSE	34,840
Other	Other	13:33	21.6	0.85	FALSE	34,420
Other	Other	13:56	21.8	0.85	FALSE	34,760
Far West	carq	14:30	21.9	0.62	FALSE	34,800
Far West	carq	14:12	21.8	0.38	FALSE	34,520
Far West	napa	7:40	21.7	0.31	FALSE	31,110
Far West	napa	7:17	20.8	0.30	FALSE	31,280
Far West	carq	8:04	21.4	0.50	FALSE	32,950
Far West	carq	8:29	21.3	0.65	FALSE	28,210
Far West	carq	8:52	21.4	0.40	FALSE	29,160

Far West	carq	9:11	21.3	0.39	FALSE	25,620
Far West	carq	9:31	21.2	0.44	FALSE	20,170
Far West	carq	9:48	21.2	0.45	FALSE	21,860
Far West	carq	10:09	21.4	0.59	FALSE	20,880
Far West	wsuisb	10:27	21.8	0.67	FALSE	20,150
Far West	wsuisb	10:46	21.7	0.59	FALSE	18,890
Far West	wsuisb	11:04	22.0	0.50	FALSE	16,600
Far West	wsuisb	11:19	22.2	0.58	FALSE	16,570
West	msuisb	11:37	22.7	0.45	FALSE	15,520
West	msuisb	11:56	22.4	0.65	FALSE	12,310
West	msuisb	12:13	22.5	0.55	FALSE	11,350
West	msuisb	12:30	22.8	0.68	FALSE	10,040
West	chipps	12:45	22.5	0.53	FALSE	9,600
West	chipps	13:03	22.6	0.63	FALSE	8,560
West	chipps	13:21	22.5	0.56	FALSE	7,090
West	chipps	13:38	22.5	0.48	FALSE	6,630
West	chipps	13:53	22.5	0.70	FALSE	6,330
West	sac_sherm	14:11	22.5	0.65	FALSE	6,080
Far West	wsuisb	7:29	20.5	0.50	FALSE	24,750
Far West	wsuisb	7:45	21.2	0.59	FALSE	24,950
Far West	wsuisb	8:02	21.2	0.54	FALSE	23,270
Far West	wsuisb	8:20	21.2	0.40	FALSE	19,580
West	msuisb	8:40	21.1	0.28	FALSE	18,230
West	msuisb	11:11	21.6	0.46	FALSE	15,340
West	msuisb	11:38	21.8	0.47	FALSE	13,754
West	msuisb	11:56	22.0	0.58	FALSE	11,420
West	chipps	12:15	22.1	0.41	FALSE	10,950
West	chipps	12:31	21.8	0.63	FALSE	12,700
West	msuisb	10:50	21.6	0.35	FALSE	18,710
West	msuisb	9:23	21.3	0.23	FALSE	15,950
West	msuisb	9:01	21.4	0.23	FALSE	15,930
West	msuisb	9:42	22.2	0.34	FALSE	16,210
West	smarsh	10:01	22.2	0.26	FALSE	16,020
West	smarsh	10:22	22.1	0.43	FALSE	15,380
North	sjr_ant	13:05	22.4	0.79	FALSE	4,241
West	sac_sherm	7:30	19.8	0.59	FALSE	6,390
West	sac_sherm	7:46	19.9	0.64	FALSE	6,210
West	sac_sherm	8:01	19.9	0.71	FALSE	6,450
West	smarsh	8:25	19.7	0.44	FALSE	6,330
West	sac_sherm	8:47	19.8	0.64	FALSE	5,430
West	sac_sherm	9:06	19.6	0.38	FALSE	3,171
West	sac_sherm	9:24	19.5	0.43	FALSE	2,037
West	sac_rio	9:43	19.5	0.34	FALSE	854

West	sac_rio	10:01	19.6	0.34	FALSE	604
West	sac_rio	10:24	19.9	0.42	FALSE	330
West	sac_rio	10:39	19.8	0.42	FALSE	337
West	sac_rio	10:55	19.5	0.52	FALSE	223
West	sac_rio	11:21	19.8	0.52	FALSE	190
West	sac_rio	11:36	19.3	0.40	FALSE	334
North	cache_dwsc	11:55	19.6	0.53	FALSE	185
North	cache_dwsc	12:14	19.7	0.32	FALSE	202
North	cache_dwsc	12:44	19.8	0.23	FALSE	216
North	sjr_ant	7:00	19.9	0.82	FALSE	1,740
North	sjr_ant	7:20	19.7	0.60	FALSE	1,304
North	sjr_ant	7:39	19.8	0.73	FALSE	1,135
South	cdelta	7:53	19.4	0.68	FALSE	1,078
South	cdelta	8:11	19.7	0.80	FALSE	924
South	cdelta	8:29	19.8	0.67	FALSE	835
South	cdelta	8:47	19.5	0.78	FALSE	543
South	cdelta	9:04	19.6	0.63	FALSE	420
South	cdelta	9:23	19.7	0.98	FALSE	298
South	cdelta	9:43	19.5	0.99	FALSE	303
South	cdelta	9:59	19.7	0.70	FALSE	298
South	cdelta	10:16	19.7	0.94	FALSE	292
South	cdelta	10:34	19.4	0.87	FALSE	319
South	cdelta	10:51	19.9	0.91	FALSE	286
South	sjr_stk	11:10	20.3	1.08	FALSE	286
South	sjr_stk	11:28	21.5	0.78	FALSE	624
South	sjr_stk	11:47	21.8	0.75	FALSE	755
South	sjr_stk	12:07	22.5	0.97	FALSE	780
South	cdelta	7:19	19.3	1.72	FALSE	707
South	mok	12:45	20.3	1.03	FALSE	187
South	sdelta	8:57	19.9	1.49	FALSE	360
South	sdelta	8:24	20.2	0.86	FALSE	361
South	sdelta	8:05	20.2	1.47	FALSE	360
South	sdelta	7:46	19.3	1.49	FALSE	650
South	mok	10:37	19.1	1.30	FALSE	187
South	mok	11:01	19.5	1.25	FALSE	175
South	mok	11:19	19.8	1.10	FALSE	174
South	mok	11:41	19.3	0.70	FALSE	168
South	mok	12:20	19.8	1.18	FALSE	167
North	sac_steam	7:35	17.8	0.92	FALSE	156
Other	Other	8:44	18.2	1.25	FALSE	168
North	sac_steam	10:46	19.0	1.28	FALSE	167
North	sac_steam	7:00	18.5	1.20	FALSE	160
North	sac_steam	8:00	17.7	1.03	FALSE	164

Other	Other	9:17	18.2	1.08	FALSE	158
Other	Other	9:37	18.5	1.24	FALSE	157
Other	Other	10:26	17.2		FALSE	42,870
Other	Other	10:08	17.3		FALSE	43,600
Other	Other	9:51	17.2	1.70	FALSE	43,840
Other	Other	10:43	17.6		FALSE	41,580
Other	Other	11:00	17.4		FALSE	41,540
Other	Other	11:38	17.7		FALSE	41,310
Other	Other	11:17	17.6		FALSE	40,980
Other	Other	9:28	17.6	1.55	FALSE	41,260
Other	Other	9:11	17.9	1.30	FALSE	37,920
Other	Other	11:56	17.9		FALSE	37,810
Other	Other	12:15	17.8		FALSE	40,440
Other	Other	12:31	17.8		FALSE	40,230
Other	Other	13:11	18.0		FALSE	34,650
Other	Other	12:47	18.1		FALSE	36,790
Other	Other	8:54	17.7	1.30	FALSE	38,670
Other	Other	8:36	17.5	1.15	FALSE	38,180
Other	Other	7:40	17.9	1.40	FALSE	35,720
Other	Other	8:20	17.4	1.10	FALSE	38,190
Other	Other	8:03	17.8	1.20	FALSE	36,320
Other	Other	13:29	18.5		FALSE	33,990
Other	Other	13:46	18.4		FALSE	33,840
Far West	carq	14:05	18.6		FALSE	31,140
Far West	carq	14:24	18.5		FALSE	35,270
Far West	napa	7:43	17.9	0.55	FALSE	29,330
Far West	napa	8:14	17.8	0.90	FALSE	29,770
Far West	carq	8:45	17.8	1.00	FALSE	33,280
Far West	carq	9:38	17.9	0.85	FALSE	26,430
Far West	carq	9:04	18.0	0.77	FALSE	27,780
Far West	carq	9:55	18.1	0.70	FALSE	28,730
Far West	carq	10:13	18.2	0.71	FALSE	28,940
Far West	carq	10:31	18.3	0.88	FALSE	28,140
Far West	carq	10:48	18.3	0.72	FALSE	26,950
Far West	wsuisb	11:07	18.3	0.82	FALSE	26,140
Far West	wsuisb	11:25	18.4	0.62	FALSE	24,310
Far West	wsuisb	11:43	18.3	0.48	FALSE	21,930
Far West	wsuisb	12:01	18.4	0.40	FALSE	21,980
West	msuisb	12:19	18.2	0.20	FALSE	20,230
West	msuisb	12:41	18.1	0.53	FALSE	15,080
West	msuisb	13:00	18.2	0.60	FALSE	16,110
West	chipps	13:16	18.2	0.53	FALSE	14,890
West	chipps	13:34	18.1	0.69	FALSE	14,310

West	chipps	13:52	18.2	0.49	FALSE	12,150
West	chipps	14:09	18.4	0.69	FALSE	11,620
West	chipps	14:27	18.4	0.77	FALSE	10,610
West	sac_sherm	14:44	18.7	0.77	FALSE	9,480
West	sac_sherm	15:01	18.5	0.82	FALSE	9,860
West	sac_sherm	15:18	18.4	0.73	FALSE	9,700
West	sac_sherm	15:35	18.4	0.84	FALSE	9,480
Far West	wsuisb	7:41	18.1	0.52	FALSE	18,410
Far West	wsuisb	7:56	17.9	0.70	FALSE	17,540
Far West	wsuisb	8:15	17.9	0.78	FALSE	17,860
Far West	wsuisb	8:45	18.0	0.43	FALSE	18,780
West	msuisb	9:41	18.1	0.28	FALSE	18,000
West	msuisb	12:20	18.3	0.48	FALSE	17,710
West	msuisb	12:37	18.4	0.42	FALSE	16,050
West	msuisb	12:52	18.7	0.30	FALSE	14,280
West	chipps	13:08	18.4	0.45	FALSE	15,600
West	chipps	13:24	18.9	0.49	FALSE	12,250
West	msuisb	11:59	17.6	0.38	FALSE	18,040
West	msuisb	10:13	18.0	0.24	FALSE	17,350
West	msuisb	9:58	18.1	0.32	FALSE	18,430
West	msuisb	10:34	18.4	0.32	FALSE	16,410
West	smarsh	11:11	18.6	0.50	FALSE	14,660
West	smarsh	11:32	18.8	0.51	FALSE	16,090
North	sjr_ant	13:57	19.1	0.56	FALSE	6,750
North	sjr_ant	14:19	19.2	0.58	FALSE	3,862
West	smarsh	7:12	17.4	0.48	FALSE	9,550
West	sac_sherm	7:49	17.9	0.58	FALSE	4,180
West	sac_sherm	8:10	17.7	0.40	FALSE	2,409
West	sac_sherm	8:29	17.8	0.44	FALSE	1,632
West	sac_rio	8:52	17.8	0.42	FALSE	402
West	sac_rio	9:11	18.2	0.46	FALSE	296
West	sac_rio	9:35	18.5	0.47	FALSE	164
West	sac_rio	9:53	18.6	0.48	FALSE	170
West	sac_rio	10:12	18.6	0.48	FALSE	170
West	sac_rio	10:32	18.6	0.40	FALSE	165
West	sac_rio	10:49	18.4	0.67	FALSE	175
North	cache_dwsc	11:15	18.8	0.40	FALSE	188
North	cache_dwsc	11:36	18.8	0.28	FALSE	217
North	cache_dwsc	11:56	17.6	0.19	FALSE	211
South	cdelta	7:21	18.3	1.56	FALSE	746
South	mok	11:13	18.9	1.42	FALSE	146
South	sdelta	8:45	18.6	1.20	FALSE	321
South	sdelta	8:21	19.1	1.28	FALSE	551

South	sdelta	8:04	18.7	1.58	FALSE	416
South	sdelta	7:44	18.3	1.42	FALSE	671
South	mok	9:16	18.4	1.13	FALSE	216
South	mok	9:44	18.4	1.11	FALSE	180
South	mok	10:50	18.8	1.55	FALSE	147
North	sjr_ant	12:40	20.3	0.80	FALSE	1,715
North	sjr_ant	7:09	18.8	0.75	FALSE	1,873
South	cdelta	7:27	18.7	0.81	FALSE	2,217
South	cdelta	7:47	18.4	0.98	FALSE	1,401
South	cdelta	8:05	18.4	0.98	FALSE	934
South	cdelta	8:22	18.3	0.90	FALSE	992
South	cdelta	8:40	18.3	1.07	FALSE	777
South	cdelta	8:56	18.5	1.11	FALSE	414
South	cdelta	9:13	18.6	1.21	FALSE	353
South	cdelta	9:29	18.4	1.22	FALSE	256
South	cdelta	9:45	18.7	1.30	FALSE	286
South	cdelta	10:02	18.6	1.10	FALSE	303
South	cdelta	10:20	19.0	1.60	FALSE	332
South	sjr_stk	10:39	19.6	0.88	FALSE	608
South	sjr_stk	10:57	20.1	0.95	FALSE	738
South	sjr_stk	11:14	20.1	0.80	FALSE	684
South	sjr_stk	11:33	20.1	0.89	FALSE	737
North	sac_steam	8:58	17.8	1.70	FALSE	146
Other	Other	10:15	17.6	1.70	FALSE	151
North	sac_steam	12:36	18.4	1.70	FALSE	145
North	sac_steam	8:12	18.2	0.67	FALSE	198
North	sac_steam	9:28	17.4	1.60	FALSE	150
Other	Other	10:42	17.6	1.70	FALSE	146
Other	Other	11:14	17.7	1.70	FALSE	143
Other	Other	8:53	15.1	0.88	FALSE	40,140
Other	Other	8:39	15.3	0.98	FALSE	41,640
Other	Other	8:24	15.2	0.62	FALSE	41,640
Other	Other	9:09	15.3	0.58	FALSE	39,710
Other	Other	9:25	15.3	1.00	FALSE	38,610
Other	Other	9:55	15.5	1.01	FALSE	36,680
Other	Other	9:40	15.5	0.72	FALSE	38,300
Other	Other	8:06	15.2	0.70	FALSE	39,070
Other	Other	7:50	15.1	0.72	FALSE	37,870
Other	Other	10:09	15.5	1.05	FALSE	34,030
Other	Other	10:26	15.6	0.86	FALSE	37,820
Other	Other	10:40	15.9	0.84	FALSE	37,770
Other	Other	11:14	15.7	0.89	FALSE	
Other	Other	10:54	15.7	0.74	FALSE	32,530

Other	Other	7:34	15.1	0.87	FALSE	34,100
Other	Other	7:18	14.9	0.78	FALSE	35,200
Other	Other	6:36	15.1	1.01	FALSE	31,070
Other	Other	7:02	15.0	0.88	FALSE	35,670
Other	Other	6:49	15.1	0.98	FALSE	34,010
Other	Other	11:29	15.6	0.87	FALSE	28,300
Other	Other	11:46	15.7	1.03	FALSE	30,280
Far West	carq	12:20	16.0	0.78	FALSE	27,150
Far West	carq	12:03	15.8	0.86	FALSE	27,770
Far West	napa	12:37	16.0	0.45	FALSE	27,660
Far West	napa	12:57	15.9	0.60	FALSE	26,640
Far West	carq	6:48	15.1	0.90	FALSE	29,560
Far West	carq	7:18	15.3	0.88	FALSE	26,670
Far West	carq	7:05	15.2	0.97	FALSE	27,180
Far West	carq	7:42	15.1	0.85	FALSE	28,040
Far West	carq	7:59	15.2	0.85	FALSE	26,750
Far West	carq	8:15	15.1	0.59	FALSE	25,800
Far West	carq	8:31	15.1	0.65	FALSE	24,780
Far West	wsuisb	8:50	15.2	0.84	FALSE	26,810
Far West	wsuisb	9:53	15.1	0.81	FALSE	24,440
Far West	wsuisb	10:13	14.9	0.50	FALSE	19,610
Far West	wsuisb	10:30	15.1	0.65	FALSE	20,030
West	msuisb	10:46	15.0	0.54	FALSE	18,110
Far West	wsuisb	9:17	15.2	0.68	FALSE	24,920
Far West	wsuisb	9:33	15.1	0.69	FALSE	24,300
West	msuisb	11:02	15.1	0.54	FALSE	18,650
West	msuisb	11:20	15.0	0.69	FALSE	18,830
West	msuisb	11:37	15.1	0.80	FALSE	14,830
West	chipps	11:53	15.0	0.60	FALSE	14,780
West	chipps	12:10	15.1	0.60	FALSE	12,520
West	chipps	12:26	15.0	0.50	FALSE	11,300
West	chipps	12:41	15.2	0.50	FALSE	10,980
West	chipps	13:00	15.1	0.58	FALSE	10,140
West	sac_sherm	13:18	15.2	0.75	FALSE	9,140
West	sac_sherm	13:34	15.3	0.79	FALSE	9,150
Far West	wsuisb	7:21	14.7	0.62	FALSE	19,560
Far West	wsuisb	7:42	14.6	0.61	FALSE	19,700
West	msuisb	8:02	14.7	0.57	FALSE	17,260
West	sac_sherm	12:21	14.4	0.72	FALSE	9,270
West	sac_sherm	12:39	14.7	0.72	FALSE	9,590
West	msuisb	10:26	14.6	0.58	FALSE	16,360
West	msuisb	10:48	14.5	0.64	FALSE	15,450
West	msuisb	11:09	14.6	0.60	FALSE	15,190

West	chipps	11:27	14.6	0.52	FALSE	13,380
West	chipps	11:46	14.8	0.42	FALSE	11,540
West	msuisb	10:05	14.8	0.44	FALSE	17,630
West	msuisb	8:36	14.7	0.38	FALSE	17,140
West	msuisb	8:20	14.7	0.48	FALSE	17,590
West	msuisb	8:57	14.4	0.60	FALSE	15,940
West	smarsh	9:19	13.9	0.49	FALSE	12,720
West	smarsh	9:39	14.4	0.54	FALSE	10,120
West	smarsh	13:02	14.5	0.51	FALSE	2,984
North	sjr_ant	13:29	14.8	0.58	FALSE	6,820
North	sjr_ant	13:54	14.7	0.62	FALSE	2,878
North	sjr_ant	7:03	14.5	1.02	FALSE	1,030
North	sjr_ant	7:18	14.1	1.22	FALSE	834
South	cdelta	7:32	14.3	1.29	FALSE	703
South	cdelta	7:48	14.1	1.29	FALSE	759
South	cdelta	8:04	14.3	1.17	FALSE	579
South	cdelta	8:20	14.2	1.07	FALSE	363
South	cdelta	8:35	14.2	1.19	FALSE	390
South	cdelta	8:49	13.9	1.17	FALSE	273
South	cdelta	9:04	13.9	1.22	FALSE	278
South	cdelta	9:21	13.9	1.41	FALSE	233
South	cdelta	9:35	13.9	1.37	FALSE	232
South	cdelta	9:49	13.9	1.48	FALSE	260
South	cdelta	10:06	14.1	1.57	FALSE	294
South	sjr_stk	10:25	14.2	1.46	FALSE	335
South	sjr_stk	10:40	14.0	1.04	FALSE	459
South	sjr_stk	10:59	14.1	0.98	FALSE	512
South	sjr_stk	11:16	13.9	0.71	FALSE	601
West	sac_sherm	6:55	14.2	0.57	FALSE	3,417
West	sac_sherm	7:12	14.1	0.58	FALSE	1,193
West	sac_sherm	7:30	14.0	0.60	FALSE	829
West	sac_rio	7:47	13.6	0.64	FALSE	266
West	sac_rio	8:04	13.7	0.77	FALSE	209
West	sac_rio	8:22	13.7	0.82	FALSE	200
West	sac_rio	8:36	13.7	0.86	FALSE	199
West	sac_rio	8:51	13.6	0.92	FALSE	200
West	sac_rio	9:07	13.6	0.88	FALSE	201
West	sac_rio	9:24	13.6	0.80	FALSE	201
North	cache_dwsc	9:42	13.7	0.70	FALSE	204
North	cache_dwsc	9:59	13.6	0.62	FALSE	209
North	cache_dwsc	10:19	13.6	0.48	FALSE	220
North	sac_steam	8:26	13.2	1.55	FALSE	186
Other	Other	9:32	13.2	1.60	FALSE	195

North	sac_steam	11:41	13.7	1.27	FALSE	199
North	sac_steam	7:53	13.3	1.50	FALSE	198
North	sac_steam	8:51	13.2	1.45	FALSE	200
Other	Other	9:52	13.4	1.37	FALSE	202
Other	Other	10:23	13.4	1.50	FALSE	204
South	cdelta	7:50	14.1	1.75	FALSE	472
South	mok	12:10	13.4	1.60	FALSE	196
South	sdelta	9:22	14.1	1.47	FALSE	266
South	sdelta	8:51	14.1	1.70	FALSE	391
South	sdelta	8:34	14.2	1.32	FALSE	306
South	sdelta	8:13	14.1	1.60	FALSE	414
South	mok	9:55	13.5	1.60	FALSE	192
South	mok	10:23	13.3	1.30	FALSE	172
South	mok	10:40	13.4	1.53	FALSE	176
South	mok	11:01	13.3	1.17	FALSE	180
South	mok	11:45	13.3	1.45	FALSE	199
Other	Other	10:15	11.8	0.95	FALSE	42,050
Other	Other	9:44	11.7	1.25	FALSE	43,550
Other	Other	9:25	11.6	1.25	FALSE	43,240
Other	Other	10:35	11.8	1.20	FALSE	43,750
Other	Other	10:54	11.9	1.05	FALSE	43,600
Other	Other	11:12	11.6	1.22	FALSE	42,440
Other	Other	11:32	11.5	1.20	FALSE	41,230
Other	Other	9:01	11.6	1.27	FALSE	42,870
Other	Other	8:39	10.8	0.90	FALSE	42,140
Other	Other	11:49	11.7	1.30	FALSE	42,490
Other	Other	12:09	11.3	1.00	FALSE	40,150
Other	Other	13:02	11.6	0.95	FALSE	41,370
Other	Other	13:42	11.1	0.80	FALSE	35,350
Other	Other	13:23	11.4	0.80	FALSE	39,250
Other	Other	8:20	11.0	0.87	FALSE	36,870
Other	Other	8:04	11.0	0.90	FALSE	34,470
Other	Other	7:20	10.9	0.71	FALSE	34,300
Other	Other	7:49	10.8	0.82	FALSE	35,080
Other	Other	7:33	10.6	0.80	FALSE	34,680
Other	Other	14:06	11.3	0.40	FALSE	35,300
Far West	carq	14:33	11.2	0.80	FALSE	34,790
Far West	napa	14:59	10.5	0.80	FALSE	30,420
Far West	napa	15:18	9.8	0.85	FALSE	29,200
Other	Other	7:50	10.9	0.47	FALSE	34,160
Far West	carq	8:06	10.8	0.56	FALSE	34,530
Far West	carq	8:24	11.1	0.77	FALSE	34,610
Far West	carq	9:07	11.1	0.79	FALSE	32,740

Far West	carq	8:42	11.1	0.76	FALSE	33,520
Far West	carq	9:30	11.2	0.80	FALSE	34,660
Far West	carq	10:02	11.3	1.00	FALSE	32,460
Far West	carq	10:17	11.3	0.72	FALSE	35,110
Far West	carq	10:35	11.2	0.78	FALSE	32,230
Far West	wsuisb	11:02	11.3	0.82	FALSE	32,960
Far West	wsuisb	11:35	11.6	0.90	FALSE	31,320
Far West	wsuisb	11:50	11.4	0.91	FALSE	31,740
Far West	wsuisb	12:06	11.9	0.84	FALSE	25,070
Far West	wsuisb	12:23	11.8	0.47	FALSE	19,150
West	msuisb	12:41	11.9	0.50	FALSE	20,440
West	msuisb	12:55	11.3	0.42	FALSE	16,340
West	msuisb	13:46	10.1	0.35	FALSE	14,520
West	smarsh	14:04	10.1	0.33	FALSE	12,470
West	smarsh	14:22	10.1	0.35	FALSE	8,770
Far West	wsuisb	9:35	11.2	0.70	FALSE	27,510
Far West	wsuisb	9:51	11.4	0.44	FALSE	26,500
Far West	wsuisb	10:07	11.4	0.40	FALSE	21,910
West	msuisb	10:23	11.5	0.63	FALSE	20,590
West	msuisb	10:39	11.1	0.60	FALSE	22,760
West	msuisb	10:55	11.3	0.60	FALSE	22,100
West	msuisb	11:10	11.1	0.65	FALSE	18,120
West	chipps	11:24	11.3	0.54	FALSE	18,010
West	chipps	11:41	11.1	0.69	FALSE	17,820
West	chipps	11:58	11.2	0.54	FALSE	15,130
West	chipps	12:13	11.4	0.60	FALSE	15,000
West	chipps	12:29	11.1	0.64	FALSE	15,420
West	sac_sherm	12:43	11.1	0.64	FALSE	14,760
West	sac_sherm	13:01	11.4	0.89	FALSE	14,890
West	sac_sherm	13:17	11.0	0.50	FALSE	14,950
West	sac_sherm	13:32	11.1	0.76	FALSE	14,880
West	msuisb	8:28	10.6	0.68	FALSE	16,300
West	msuisb	8:09	10.5	0.77	FALSE	14,200
West	msuisb	7:53	10.4	0.92	FALSE	13,480
West	chipps	7:33	10.4	0.78	FALSE	12,980
West	chipps	7:17	10.4	0.98	FALSE	13,780
West	msuisb	8:46	10.5	0.65	FALSE	15,420
West	msuisb	9:01	10.9	0.40	FALSE	16,340
West	smarsh	13:58	11.2	0.64	FALSE	5,550
West	sac_sherm	7:59	10.2	0.66	FALSE	3,860
West	sac_sherm	8:22	10.2	0.69	FALSE	1,124
West	sac_sherm	8:38	10.3	0.63	FALSE	966
West	sac_rio	8:57	10.6	0.62	FALSE	517

West	sac_rio	9:16	10.7	0.58	FALSE	484
West	sac_rio	9:47	11.0	0.53	FALSE	289
West	sac_rio	10:05	10.8	0.58	FALSE	203
West	sac_rio	10:22	11.0	0.63	FALSE	197
West	sac_rio	10:54	12.2	0.52	FALSE	200
West	sac_rio	11:10	11.0	0.44	FALSE	195
North	cache_dwsc	11:29	11.2	0.45	FALSE	226
North	cache_dwsc	11:48	10.9	0.48	FALSE	243
North	cache_dwsc	12:12	10.9	0.48	FALSE	280
North	sjr_ant	7:39	9.8	0.49	FALSE	4,130
North	sjr_ant	7:11	10.4	0.58	FALSE	2,372
North	sjr_ant	7:32	10.5	0.79	FALSE	2,190
South	mok	8:19	10.9	0.48	FALSE	268
South	cdelta	8:48	10.5	0.99	FALSE	427
South	cdelta	9:06	10.5	1.09	FALSE	399
South	cdelta	9:26	10.5	1.47	FALSE	376
South	sjr_stk	9:45	10.5	1.50	FALSE	376
South	sjr_stk	10:04	10.5	1.31	FALSE	347
South	sjr_stk	10:23	10.9	1.07	FALSE	682
South	sjr_stk	10:44	10.8	1.11	FALSE	947
South	mok	11:31	10.9	0.71	FALSE	235
South	mok	12:40	11.1	0.45	FALSE	348
South	mok	12:58	11.3	0.34	FALSE	220
South	mok	13:21	11.6	0.50	FALSE	121
South	mok	14:05	11.4	0.50	FALSE	183
North	sjr_ant	7:25	10.2	0.79	FALSE	1,992
South	cdelta	7:44	10.2	0.89	FALSE	1,692
South	cdelta	8:01	10.2	1.09	FALSE	1,420
South	cdelta	8:23	10.1	0.88	FALSE	1,219
South	cdelta	8:48	10.3	1.01	FALSE	991
South	cdelta	9:07	10.2	0.90	FALSE	962
South	cdelta	9:29	10.2	1.00	FALSE	809
South	cdelta	9:50	10.3	0.87	FALSE	509
South	cdelta	10:12	10.4	1.09	FALSE	482
South	cdelta	11:10	10.6	1.71	FALSE	815
South	sdelta	13:06	10.8	1.45	FALSE	418
South	sdelta	12:36	11.0	1.11	FALSE	409
South	sdelta	12:17	11.3	1.03	FALSE	421
South	sdelta	11:36	10.9	1.21	FALSE	663
North	sac_steam	10:19	11.5	0.61	FALSE	211
Other	Other	11:26	11.9	0.84	FALSE	207
North	sac_steam	9:27	10.8	0.70	FALSE	209
North	sac_steam	9:46	11.1	0.69	FALSE	197

North	sac_steam	10:45	11.7	0.70	FALSE	215
Other	Other	11:56	12.2	0.79	FALSE	219
Other	Other	12:20	12.0	0.80	FALSE	237
Other	Other	9:46	18.7	0.47	FALSE	
Other	Other	9:25	18.8	0.78	FALSE	
Other	Other	9:09	18.8	0.92	FALSE	
Other	Other	10:06	18.7	0.80	FALSE	
Other	Other	10:30	18.7	0.89	FALSE	
Other	Other	11:34	19.0	0.94	FALSE	
Other	Other	10:52	18.7	0.81	FALSE	
Other	Other	8:45	18.8	0.45	FALSE	
Other	Other	8:24	19.8	0.46	FALSE	
Other	Other	11:52	19.5	0.82	FALSE	
Other	Other	11:11	18.7	0.70	FALSE	
Other	Other	12:14	18.5	0.50	FALSE	
Other	Other	12:55	19.8	0.84	FALSE	
Other	Other	12:31	19.0	0.44	FALSE	
Other	Other	8:06	18.7	0.39	FALSE	
Other	Other	7:44	18.7	0.49	FALSE	
Other	Other	6:43	17.9	0.49	FALSE	
Other	Other	7:25	18.9	0.35	FALSE	
Other	Other	7:04	18.8	0.45	FALSE	
Other	Other	13:15	19.8	0.40	FALSE	
Other	Other	14:10	19.8	0.50	FALSE	
Far West	carq	14:46	19.9	0.85	FALSE	
Far West	carq	14:30	19.9	0.28	FALSE	
Far West	napa	7:13	19.5	0.31	FALSE	27,259
Far West	napa	6:52	19.7	0.54	FALSE	26,554
Far West	carq	8:01	19.0	0.60	FALSE	25,291
Far West	carq	8:40	18.5	0.36	FALSE	25,941
Far West	carq	8:23	19.3	0.49	FALSE	25,308
Far West	carq	8:58	19.5	0.48	FALSE	23,893
Far West	carq	6:48	19.1	0.90	FALSE	23,071
Far West	carq	7:09	19.3	0.72	FALSE	26,020
Far West	carq	7:49	19.3	0.50	FALSE	27,133
West	chipps	8:31	19.2	0.60	FALSE	11,150
West	chipps	9:09	19.5	0.60	FALSE	7,949
West	msuisb	11:15	19.2	0.45	FALSE	12,612
West	msuisb	10:56	19.7	0.48	FALSE	11,159
West	msuisb	10:36	19.7	0.45	FALSE	10,685
West	chipps	10:14	19.7	0.56	FALSE	10,143
West	chipps	9:54	19.6	0.50	FALSE	9,056
West	msuisb	11:39	18.8	0.30	FALSE	12,992

West	msuisb	11:57	19.3	0.23	FALSE	12,526
West	msuisb	12:38	19.1	0.35	FALSE	13,018
West	msuisb	12:58	19.8	0.40	FALSE	12,915
West	smarsh	13:18	20.4	0.41	FALSE	12,399
West	smarsh	13:37	20.6	0.39	FALSE	11,053
West	smarsh	15:29	20.5	0.42	FALSE	4,055
West	sac_sherm	14:08	19.8	0.49	FALSE	3,080
West	sac_sherm	13:27	19.9	0.40	FALSE	1,726
West	sac_sherm	13:01	20.0	0.42	FALSE	906
West	sac_rio	12:38	20.1	0.30	FALSE	728
West	sac_rio	12:02	19.9	0.40	FALSE	202
West	sac_rio	11:22	19.8	0.58	FALSE	188
West	sac_rio	11:01	19.8	0.50	FALSE	189
West	sac_rio	10:36	19.6	0.50	FALSE	191
West	sac_rio	10:05	19.5	0.45	FALSE	192
West	sac_rio	9:31	19.5	0.60	FALSE	192
North	sac_steam	9:03	19.4	0.90	FALSE	192
North	cache_dwsc	8:31	19.2	0.39	FALSE	211
North	cache_dwsc	8:08	19.3	0.41	FALSE	214
North	cache_dwsc	7:39	18.9	0.30	FALSE	213
North	sjr_ant	14:43	19.9	0.60	FALSE	2,170
North	sjr_ant	6:47	20.0	0.65	FALSE	1,035
South	cdelta	7:08	20.2	0.75	FALSE	871
South	cdelta	7:29	20.1	0.80	FALSE	788
South	cdelta	8:01	20.3	0.85	FALSE	658
South	cdelta	8:25	20.4	0.90	FALSE	440
South	cdelta	8:44	20.4	1.00	FALSE	340
South	cdelta	9:27	20.3	0.90	FALSE	274
South	cdelta	9:48	20.4	1.00	FALSE	277
South	cdelta	10:08	20.5	1.10	FALSE	275
South	cdelta	10:40	20.6	1.10	FALSE	242
South	cdelta	11:01	20.9	1.20	FALSE	244
South	cdelta	11:22	21.3	1.50	FALSE	228
South	sjr_stk	12:32	22.2	0.95	FALSE	291
South	sjr_stk	12:51	22.8	0.95	FALSE	582
South	sjr_stk	13:26	23.0	0.60	FALSE	656
South	sjr_stk	13:46	22.1	0.65	FALSE	651
South	cdelta	7:21	20.5	1.80	FALSE	526
South	mok	13:01	19.7	0.80	FALSE	185
South	sdelta	9:40	20.1	1.40	FALSE	355
South	sdelta	9:11	21.4	1.15	FALSE	301
South	sdelta	8:35	21.1	1.40	FALSE	323
South	sdelta	8:01	20.8	1.50	FALSE	429

South	mok	10:30	18.0	1.10	FALSE	107
South	mok	11:14	17.2	0.90	FALSE	185
South	mok	11:33	18.0	1.00	FALSE	115
South	mok	11:57	16.2	0.90	FALSE	40
South	mok	12:39	19.8	0.90	FALSE	186
Far West	wsuisb	9:02	18.5	0.50	FALSE	14,677
Far West	wsuisb	9:27	18.5	0.60	FALSE	13,915
Far West	wsuisb	9:47	18.4	0.50	FALSE	11,605
Far West	wsuisb	10:21	18.4	0.50	FALSE	11,968
West	msuisb	10:40	18.5	0.50	FALSE	11,095
Far West	wsuisb	7:08	17.8	0.20	FALSE	17,672
Far West	wsuisb	7:23	18.0	0.25	FALSE	17,051
Far West	wsuisb	7:42	18.0	0.20	FALSE	15,724
Far West	wsuisb	8:01	18.0	0.30	FALSE	15,198
West	msuisb	8:21	18.0	0.30	FALSE	15,242
West	msuisb	11:01	18.6	0.65	FALSE	8,775
West	msuisb	11:19	18.6	0.55	FALSE	7,838
West	msuisb	11:39	18.6	0.60	FALSE	6,985
West	chipps	11:58	18.7	0.70	FALSE	5,420
West	chipps	12:22	18.7	0.60	FALSE	4,995
West	chipps	12:43	18.6	0.60	FALSE	4,647
West	sac_sherm	13:25	18.7	0.35	FALSE	5,383
West	sac_sherm	13:43	18.8	0.42	FALSE	5,006
West	sac_sherm	14:02	19.0	0.45	FALSE	4,474
West	sac_sherm	14:24	18.9	0.40	FALSE	4,475
North	sac_steam	9:34	19.0	1.05	FALSE	173
Other	Other	11:11	19.2	0.90	FALSE	185
North	sac_steam	8:44	19.1	0.70	FALSE	185
North	sac_steam	10:03	19.3	0.80	FALSE	175
Other	Other	11:44	19.2	0.85	FALSE	169
Other	Other	12:10	19.3	0.95	FALSE	168
North	sjr_ant	7:44	18.7	0.50	FALSE	3,387
North	sjr_ant	13:47	20.0	0.72	FALSE	894
Other	Other	11:54	17.6	0.90	FALSE	42,444
Other	Other	11:30	17.9	1.10	FALSE	40,779
Other	Other	11:16	17.9	1.20	FALSE	40,778
Other	Other	10:49	18.1	0.78	FALSE	39,578
Other	Other	12:20	19.7	1.10	FALSE	42,181
Other	Other	13:06	17.8	0.70	FALSE	41,715
Other	Other	12:46	18.1	1.00	FALSE	40,430
Other	Other	10:25	18.2	0.75	FALSE	37,883
Other	Other	9:58	18.3	0.95	FALSE	35,698
Other	Other	13:25	17.8	0.85	FALSE	42,367

Other	Other	13:48	18.1	0.90	FALSE	40,334
Other	Other	14:11	18.2	0.90	FALSE	39,632
Other	Other	15:00	18.8	0.40	FALSE	35,301
Other	Other	14:31	18.3	0.70	FALSE	37,498
Other	Other	9:35	18.4	0.60	FALSE	34,775
Other	Other	9:07	18.2	0.38	FALSE	35,366
Other	Other	7:37	18.3	0.40	FALSE	31,783
Other	Other	8:44	18.0	0.40	FALSE	36,310
Other	Other	7:58	18.0	0.30	FALSE	35,237
Other	Other	6:54	18.1	0.60	FALSE	32,406
Other	Other	7:15	17.4	0.80	FALSE	30,499
Far West	carq	9:52	18.2	0.55	FALSE	28,172
Far West	carq	7:40	18.0	0.35	FALSE	29,582
Far West	napa	9:25	17.6	0.50	FALSE	28,916
Far West	napa	8:11	17.2	0.48	FALSE	28,305
Far West	carq	10:23	18.2	0.60	FALSE	24,135
Far West	carq	10:49	18.0	0.50	FALSE	21,313
Far West	carq	11:08	18.2	0.62	FALSE	19,971
Far West	carq	12:28	18.2	0.59	FALSE	20,940
Far West	carq	12:47	18.2	0.59	FALSE	21,666
Far West	carq	13:04	18.3	0.68	FALSE	21,879
Far West	carq	13:25	18.3	0.55	FALSE	21,419
Far West	wsuisb	13:45	19.1	0.65	FALSE	22,625
Far West	wsuisb	14:06	19.3	0.60	FALSE	22,478
Far West	wsuisb	14:37	18.3	0.50	FALSE	21,755
Far West	wsuisb	14:53	19.0	0.61	FALSE	14,578
Far West	wsuisb	7:10	17.5	0.50	FALSE	20,657
Far West	wsuisb	7:29	17.7	0.30	FALSE	19,334
Far West	wsuisb	7:48	17.5	0.30	FALSE	18,010
Far West	wsuisb	8:07	17.6	0.40	FALSE	15,696
West	msuisb	8:43	17.4	0.30	FALSE	13,221
West	msuisb	11:50	18.2	0.50	FALSE	10,053
West	msuisb	12:14	18.4	0.57	FALSE	8,096
West	msuisb	12:35	19.0	0.80	FALSE	6,872
West	chipps	12:54	18.7	0.55	FALSE	5,338
West	chipps	13:15	18.4	0.50	FALSE	7,076
West	msuisb	11:29	18.1	0.35	FALSE	10,768
West	msuisb	10:49	17.4	0.33	FALSE	11,615
West	msuisb	11:06	17.6	0.38	FALSE	11,515
West	msuisb	9:03	17.4	0.45	FALSE	12,669
West	smarsh	9:28	17.4	0.30	FALSE	12,382
West	smarsh	10:20	19.6	0.35	FALSE	11,344
West	smarsh	14:00	18.6	0.50	FALSE	3,117

West	msuisb	7:12	17.4	0.50	FALSE	14,233
West	msuisb	7:30	17.5	0.48	FALSE	13,159
West	msuisb	7:50	17.5	0.55	FALSE	10,862
West	msuisb	8:08	17.1	0.68	FALSE	11,165
West	chipps	8:33	17.9	0.60	FALSE	10,119
West	chipps	8:56	17.9	0.60	FALSE	7,477
West	chipps	9:13	18.2	0.42	FALSE	6,716
West	chipps	9:32	18.2	0.58	FALSE	5,483
West	chipps	9:50	18.5	0.59	FALSE	4,956
West	sac_sherm	10:42	18.4	0.50	FALSE	3,309
West	sac_sherm	11:00	18.4	0.55	FALSE	3,265
West	sac_sherm	11:24	18.5	0.60	FALSE	3,395
West	sac_sherm	11:43	18.6	0.52	FALSE	2,554
West	sac_sherm	12:04	19.4	0.50	FALSE	1,336
West	sac_sherm	12:24	18.2	0.50	FALSE	466
West	sac_sherm	13:00	18.5	0.55	FALSE	358
North	sjr_ant	13:27	18.7	0.50	FALSE	1,867
North	sac_steam	10:47	16.8	1.10	FALSE	129
Other	Other	12:11	16.8	1.20	FALSE	135
West	sac_rio	15:16	18.6	0.35	FALSE	724
West	sac_rio	14:59	18.4	0.30	FALSE	648
West	sac_rio	7:02	17.0	0.61	FALSE	146
West	sac_rio	7:19	17.0	0.73	FALSE	148
West	sac_rio	7:36	17.1	0.68	FALSE	149
West	sac_rio	7:54	17.1	0.50	FALSE	153
West	sac_rio	8:11	17.2	0.50	FALSE	157
North	sac_steam	14:25	18.0	0.90	FALSE	137
North	cache_dwsc	8:34	17.3	0.25	FALSE	172
North	cache_dwsc	9:29	17.4	0.25	FALSE	178
North	cache_dwsc	9:10	17.4	0.20	FALSE	184
North	sac_steam	9:58	16.8	0.90	FALSE	129
North	sac_steam	11:13	17.0	1.20	FALSE	124
Other	Other	12:46	17.0	1.35	FALSE	134
Other	Other	13:09	16.9	1.40	FALSE	127
North	sjr_ant	14:17	18.6	0.40	FALSE	1,881
North	sjr_ant	13:57	18.1	0.50	FALSE	999
North	sjr_ant	13:34	18.6	0.80	FALSE	1,081
South	cdelta	13:16	18.4	0.80	FALSE	982
South	cdelta	12:56		1.00	FALSE	
South	cdelta	12:35	18.4	0.70	FALSE	677
South	cdelta	12:12	18.5	1.09	FALSE	428
South	cdelta	11:55	18.3	0.80	FALSE	363
South	cdelta	11:34	18.1	1.25	FALSE	267

South	cdelta	11:15	18.1	0.90	FALSE	306
South	cdelta	10:36	18.2	1.40	FALSE	209
South	cdelta	10:18	18.1	0.98	FALSE	215
South	sjr_stk	9:47	18.7	0.70	FALSE	568
South	sjr_stk	9:29	18.6	0.70	FALSE	626
South	sjr_stk	9:07	18.6	0.55	FALSE	628
South	sjr_stk	8:40	18.5	0.50	FALSE	592
South	cdelta	17:08	17.9	1.14	FALSE	269
South	cdelta	8:23		1.51	FALSE	
South	mok	16:44	17.8	2.00	FALSE	127
South	cdelta	12:57	18.4	1.88	FALSE	243
South	sdelta	12:30	18.4	2.00	FALSE	217
South	sdelta	11:52	18.5	2.00	FALSE	251
South	sdelta	9:24	18.1	2.00	FALSE	252
South	sdelta	9:01	17.9	1.42	FALSE	442
South	mok	14:43	17.4	1.53	FALSE	119
South	mok	14:16	17.3	1.86	FALSE	93
South	mok	15:27	17.4	1.77	FALSE	85
South	mok	16:09	17.6	2.00	FALSE	114
Other	Other	10:26	15.4	0.90	FALSE	42,476
Other	Other	10:57	15.6	1.00	FALSE	42,098
Other	Other	10:02	15.6	1.20	FALSE	41,155
Other	Other	11:36	15.3	0.90	FALSE	42,999
Other	Other	11:16	15.9	0.90	FALSE	42,959
Other	Other	12:19	15.9	1.00	FALSE	42,332
Other	Other	11:54	16.2	0.93	FALSE	40,102
Other	Other	9:36	15.6	0.45	FALSE	41,592
Other	Other	9:09	15.8	1.20	FALSE	36,129
Other	Other	12:35	15.5	1.16	FALSE	42,945
Other	Other	12:52	16.0	0.85	FALSE	39,910
Other	Other	13:18	16.0	0.85	FALSE	39,654
Other	Other	13:45		0.85	FALSE	39,842
Other	Other	8:49	16.1	1.20	FALSE	33,664
Other	Other	8:31	15.9	0.90	FALSE	32,390
Other	Other	6:50	15.7	0.60	FALSE	37,702
Other	Other	8:13	15.9	0.70	FALSE	31,855
Other	Other	7:47	15.9	0.70	FALSE	32,943
Other	Other	7:24	16.0	1.10	FALSE	30,177
Other	Other	8:08		0.65	FALSE	
Other	Other	7:45	16.1	0.90	FALSE	31,016
Far West	carq	10:45	16.0	1.00	FALSE	32,684
Far West	carq	8:28	16.2	0.65	FALSE	30,031
Far West	napa	9:17	16.2	0.30	FALSE	29,214

Far West	napa	9:58	16.4	0.39	FALSE	29,388
Far West	carq	11:10	16.3	0.70	FALSE	31,878
Far West	carq	11:59	16.4	0.78	FALSE	31,931
Far West	carq	11:33	16.3	0.90	FALSE	30,028
Far West	carq	12:37	16.2	0.90	FALSE	33,479
Far West	carq	12:59	16.0	0.80	FALSE	30,697
Far West	carq	13:21	16.5	0.82	FALSE	30,877
Far West	carq	13:46	16.5	0.68	FALSE	30,770
Far West	wsuisb	7:09		0.75	FALSE	
Far West	wsuisb	7:32	16.1	0.72	FALSE	20,410
Far West	wsuisb	7:55	16.2	0.70	FALSE	19,370
Far West	wsuisb	8:17	16.1	0.81	FALSE	17,159
West	msuisb	8:40	16.1	0.80	FALSE	17,000
West	msuisb	9:02	16.2	0.76	FALSE	15,349
West	msuisb	9:25	16.3	0.90	FALSE	14,494
West	msuisb	9:48	16.3	0.65	FALSE	13,642
West	chipps	10:11	16.4	0.75	FALSE	12,775
West	chipps	10:35	16.5	0.80	FALSE	10,879
West	chipps	10:55	16.4	0.70	FALSE	10,427
West	chipps	11:19	16.4	0.75	FALSE	10,506
West	chipps	11:41	16.4	0.80	FALSE	10,607
West	sac_sherm	12:15	16.5	0.65	FALSE	10,953
West	sac_sherm	12:38	16.5	0.55	FALSE	11,400
West	sac_sherm	13:02	16.3	0.40	FALSE	11,441
West	smarsh	13:30	16.4	0.39	FALSE	9,207
North	sjr_ant	13:58	16.5	0.68	FALSE	9,549
North	sjr_ant	14:25	16.6	0.50	FALSE	6,444
Far West	wsuisb	7:08	15.9	0.65	FALSE	23,467
Far West	wsuisb	7:30	15.7	0.50	FALSE	22,494
Far West	wsuisb	7:54	15.5	0.50	FALSE	20,474
Far West	wsuisb	8:14	15.5	0.70	FALSE	18,610
West	msuisb	8:38	15.5	0.50	FALSE	17,937
West	msuisb	12:23	15.9	0.57	FALSE	17,675
West	msuisb	12:48	15.8	0.68	FALSE	15,600
West	msuisb	13:00	15.8	0.55	FALSE	16,395
West	chipps	13:23	15.9	0.39	FALSE	15,378
West	chipps	13:39	15.9	0.42	FALSE	15,628
West	msuisb	12:02	15.8	0.50	FALSE	19,887
West	msuisb	11:39	15.9	0.57	FALSE	19,333
West	msuisb	8:57	15.3	0.69	FALSE	17,065
West	msuisb	9:46	15.4	0.55	FALSE	16,095
West	smarsh	11:13	15.4	0.30	FALSE	16,517
West	smarsh	10:47	15.9	0.50	FALSE	15,063

West	sac_sherm	7:21	15.7	0.80	FALSE	7,370
West	sac_sherm	7:42	15.9	0.60	FALSE	6,910
West	sac_sherm	8:04	15.7	0.55	FALSE	5,293
West	sac_sherm	8:28	15.7	0.40	FALSE	3,927
West	sac_rio	8:57	15.0	0.45	FALSE	2,290
West	sac_rio	9:16	15.5	0.50	FALSE	1,658
West	sac_rio	9:38	15.3	0.43	FALSE	565
West	sac_rio	9:58	15.3	0.65	FALSE	443
West	sac_rio	10:19	15.1	0.70	FALSE	297
West	sac_rio	10:40	15.0	0.75	FALSE	180
West	sac_rio	11:08	15.0	0.80	FALSE	171
North	cache_dwsc	11:35	14.9	0.78	FALSE	167
North	cache_dwsc	11:58	14.9	0.65	FALSE	168
North	cache_dwsc	12:22	15.1	0.25	FALSE	182
North	sac_steam	12:58	15.0	0.90	FALSE	177
North	sac_steam	8:25	14.0	1.49	FALSE	165
Other	Other	9:39	14.0	0.87	FALSE	167
North	sac_steam	12:02	14.3	0.93	FALSE	166
North	sac_steam	8:56	14.0	1.31	FALSE	165
Other	Other	10:06	14.1	1.39	FALSE	167
Other	Other	10:38	14.1	1.40	FALSE	175
North	sjr_ant	6:55	15.2	0.80	FALSE	1,510
North	sjr_ant	7:16	15.1	0.80	FALSE	1,234
South	cdelta	7:36	15.1	0.92	FALSE	1,082
South	cdelta	7:57	15.1	1.05	FALSE	980
South	cdelta	8:17	15.2	0.80	FALSE	789
South	cdelta	8:44	15.1	1.20	FALSE	536
South	cdelta	9:23	15.1	1.10	FALSE	417
South	cdelta	9:23	15.1	1.10	FALSE	417
South	cdelta	9:44	14.8	1.20	FALSE	313
South	cdelta	10:08	14.9	0.99	FALSE	340
South	cdelta	10:29	14.8	1.60	FALSE	255
South	cdelta	10:51	15.0	1.30	FALSE	305
South	cdelta	11:13	15.2	1.40	FALSE	279
South	sjr_stk	11:49	15.2	1.30	FALSE	326
South	sjr_stk	12:12	15.0	1.00	FALSE	485
South	sjr_stk	12:36	14.9	0.75	FALSE	554
South	sjr_stk	13:06	15.0	0.50	FALSE	591
South	cdelta	7:28	14.6	2.00	FALSE	656
South	mok	12:23	14.0	1.04	FALSE	168
South	sdelta	9:13	14.6	1.50	FALSE	279
South	sdelta	8:39	14.7	1.39	FALSE	408
South	sdelta	8:19	14.7	1.70	FALSE	371

South	sdelta	7:58	14.6	1.80	FALSE	595
South	mok	10:02	13.9	1.56	FALSE	166
South	mok	10:32	13.8	1.35	FALSE	151
South	mok	10:52	13.9	1.19	FALSE	128
South	mok	11:15	13.9	0.87	FALSE	144
South	mok	12:03	13.9	1.10	FALSE	167
Other	Other	12:05	11.8	0.65	FALSE	41,130
Other	Other	11:29	11.7	0.70	FALSE	40,221
Other	Other	11:08	11.5	0.80	FALSE	38,866
Other	Other	12:28	11.9	0.72	FALSE	40,719
Other	Other	12:53	11.9	0.70	FALSE	41,402
Other	Other	13:40	12.0	0.80	FALSE	41,293
Other	Other	13:15	12.0	0.78	FALSE	41,727
Other	Other	10:41	11.6	0.80	FALSE	34,289
Other	Other	10:20	11.7	0.60	FALSE	34,076
Other	Other	14:03	12.0	0.50	FALSE	41,454
Other	Other	14:24	12.0	0.35	FALSE	39,338
Other	Other	14:43	12.1	0.60	FALSE	39,922
Other	Other	9:59	11.4	0.58	FALSE	32,400
Other	Other	9:27	11.3	0.48	FALSE	32,091
Other	Other	8:29	11.8	0.28	FALSE	33,480
Other	Other	9:07	11.5	0.60	FALSE	31,565
Other	Other	8:47	11.1	0.39	FALSE	31,945
Other	Other	8:11	11.2	0.35	FALSE	31,585
Other	Other	7:48	11.2	0.46	FALSE	30,566
Other	Other	8:35	11.2	0.46	FALSE	33,589
Other	Other	8:54	11.7	0.60	FALSE	34,122
Far West	carq	9:38	11.6	0.60	FALSE	27,452
Far West	carq	9:12	11.8	0.30	FALSE	29,803
Far West	napa	10:20	11.2	0.30	FALSE	25,154
Far West	napa	10:45	10.8	0.45	FALSE	26,285
Far West	carq	11:20	11.8	0.60	FALSE	24,232
Far West	carq	12:06	11.9	0.40	FALSE	25,592
Far West	carq	11:47	11.8	0.48	FALSE	23,730
Far West	carq	12:28	11.8	0.55	FALSE	20,552
Far West	carq	12:48	11.8	0.51	FALSE	19,168
Far West	carq	13:13	11.8	0.75	FALSE	18,704
Far West	carq	13:33	11.7	0.70	FALSE	17,881
Far West	wsuisb	7:51	11.4	0.32	FALSE	22,563
Far West	wsuisb	8:07	11.4	0.36	FALSE	22,862
Far West	wsuisb	8:24	11.4	0.42	FALSE	21,000
Far West	wsuisb	8:53	10.9	0.48	FALSE	14,387
West	msuisb	9:15		0.40	FALSE	

West	msuisb	9:40	11.9	0.49	FALSE	14,352
West	msuisb	10:02	11.1	0.60	FALSE	12,550
West	msuisb	10:26	11.0	0.65	FALSE	10,702
West	chipps	10:51	10.9	0.60	FALSE	15,314
West	chipps	11:16	11.2	0.65	FALSE	8,976
West	chipps	11:43	11.0	0.60	FALSE	7,654
West	chipps	12:05	10.9	0.65	FALSE	6,022
West	chipps	12:27	11.1	0.69	FALSE	6,965
West	sac_sherm	12:50	11.0	0.70	FALSE	4,900
West	sac_sherm	13:11	10.8	0.60	FALSE	3,552
West	sac_sherm	13:30	10.8	0.70	FALSE	3,661
West	sac_sherm	13:51	10.8	0.55	FALSE	3,584
West	sac_sherm	7:28	10.5	0.55	FALSE	2,341
West	sac_sherm	7:51		0.53	FALSE	
West	sac_sherm	8:10	9.8	0.54	FALSE	626
West	sac_rio	8:30	9.7	0.48	FALSE	353
West	sac_rio	8:48	9.5	0.30	FALSE	286
West	sac_rio	9:10	9.3	0.23	FALSE	160
West	sac_rio	9:30	9.3	0.45	FALSE	159
West	sac_rio	9:50	9.9	0.40	FALSE	157
West	sac_rio	10:23	9.7	0.38	FALSE	168
West	sac_rio	10:46	9.3	0.39	FALSE	161
North	sac_steam	11:01	9.0	0.30	FALSE	164
North	cache_dwsc	11:32	9.2	0.42	FALSE	167
North	cache_dwsc	11:54	9.2	0.32	FALSE	170
North	cache_dwsc	12:16	9.3	0.40	FALSE	184
North	sac_steam	12:59	8.8	0.30	FALSE	164
Far West	wsuisb	7:57		0.47	FALSE	
Far West	wsuisb	8:19	11.1	0.60	FALSE	20,700
Far West	wsuisb	8:42	11.1	0.57	FALSE	20,400
Far West	wsuisb	9:02	11.0	0.49	FALSE	18,800
West	msuisb	9:26	11.0	0.32	FALSE	17,900
West	msuisb	12:49	11.2	0.45	FALSE	16,736
West	msuisb	13:11	11.0	0.57	FALSE	17,122
West	msuisb	13:32	11.1	0.40	FALSE	15,892
West	chipps	13:52	11.3	0.60	FALSE	11,987
West	chipps	14:14	11.8	0.58	FALSE	9,031
West	msuisb	12:25	11.3	0.43	FALSE	22,054
West	msuisb	10:21	11.1	0.48	FALSE	19,800
West	msuisb	10:02	11.1	0.32	FALSE	19,000
West	msuisb	10:42	11.1	0.43	FALSE	17,400
West	smarsh	11:03	10.5	0.44	FALSE	13,700
West	smarsh	11:27	10.9	0.30	FALSE	13,500

Other	Other	10:17	9.9	1.01	FALSE	183
West	smarsh	7:48	10.4	0.38	FALSE	4,900
North	sac_steam	9:03	9.8	1.10	FALSE	181
North	sac_steam	9:33	9.8	0.99	FALSE	164
Other	Other	10:42	9.8	0.92	FALSE	184
Other	Other	11:14	9.9	0.83	FALSE	175
North	sjr_ant	7:18	10.3	0.70	FALSE	3,300
South	cdelta	9:32	10.1	1.80	FALSE	833
South	mok	14:46	10.2	0.92	FALSE	580
South	sdelta	11:19	10.2	1.11	FALSE	475
South	sdelta	10:46	10.4	1.12	FALSE	389
South	sdelta	10:21	10.3	1.25	FALSE	409
South	sdelta	9:59	10.2	1.57	FALSE	754
South	mok	12:18	9.4	1.09	FALSE	199
South	mok	12:46	9.6	0.78	FALSE	248
South	mok	13:06	9.7	0.63	FALSE	278
South	mok	13:33	9.8	1.21	FALSE	68
South	mok	14:16	9.8	1.05	FALSE	179
North	sjr_ant	9:31	9.9	0.60	FALSE	2,094
North	sjr_ant	9:52	10.1	0.74	FALSE	2,072
North	sjr_ant	10:15	10.2	0.72	FALSE	1,708
South	cdelta	10:37	10.1	0.73	FALSE	1,463
South	cdelta	11:01	10.2	0.82	FALSE	1,226
South	cdelta	11:23	10.1	0.94	FALSE	980
South	cdelta	11:46	10.1	0.81	FALSE	1,060
South	cdelta	12:07	10.0	0.87	FALSE	1,038
South	cdelta	12:30	10.1	0.92	FALSE	970
South	cdelta	12:51	10.1	0.94	FALSE	951
South	cdelta	13:14	10.2	0.87	FALSE	829
South	cdelta	11:45	9.8	1.30	FALSE	630
South	cdelta	11:18	9.8	1.27	FALSE	571
South	cdelta	8:54	9.7	1.55	FALSE	440
South	sjr_stk	9:19	9.7	1.36	FALSE	385
South	sjr_stk	9:43	9.9	1.07	FALSE	381
South	sjr_stk	10:07	10.1	1.20	FALSE	695
South	sjr_stk	10:31	10.1	1.10	FALSE	852
Other	Other	11:37	19.1	0.59	FALSE	39,469
Other	Other	11:13	19.6	0.60	FALSE	37,668
Other	Other	10:51	19.2	0.58	FALSE	38,435
Other	Other	10:28	19.2	0.77	FALSE	36,655
Other	Other	11:57	18.5	0.65	FALSE	41,287
Other	Other	12:40	18.5	0.70	FALSE	41,306
Other	Other	12:18	18.8	0.44	FALSE	40,090

Other	Other	10:03	19.0	0.45	FALSE	35,478
Other	Other	9:42	19.1	0.40	FALSE	32,093
Other	Other	9:22	19.0	0.60	FALSE	30,194
Other	Other	9:05	18.9	0.51	FALSE	29,940
Other	Other	8:03	18.9	0.27	FALSE	20,642
Other	Other	8:48	18.9	0.45	FALSE	29,615
Other	Other	8:32	18.8	0.40	FALSE	28,965
Other	Other	8:11	19.2	0.40	FALSE	32,793
Other	Other	8:33	18.6	0.43	FALSE	35,747
Other	Other	8:50	18.5	0.49	FALSE	36,310
Other	Other	9:38	18.8	0.52	FALSE	26,555
Other	Other	9:13	18.8	0.47	FALSE	34,820
Other	Other	9:56	18.7	0.52	FALSE	24,992
Other	Other	10:16	18.8	0.53	FALSE	24,562
Far West	carq	12:18	19.2	0.63	FALSE	28,275
Far West	carq	10:35	18.8	0.62	FALSE	22,417
Far West	napa	10:58	18.8	0.47	FALSE	23,207
Far West	napa	11:45	19.3	0.42	FALSE	25,707
Far West	carq	12:38	19.2	0.66	FALSE	27,898
Far West	carq	13:04	19.1	0.38	FALSE	26,182
Far West	carq	8:06	18.8	0.20	FALSE	23,257
Far West	carq	8:27	18.9	0.18	FALSE	18,436
Far West	carq	9:02	18.9	0.25	FALSE	16,791
Far West	carq	9:28	19.0	0.18	FALSE	14,867
Far West	carq	9:50	19.0	0.28	FALSE	14,928
Far West	wsuisb	10:13	19.1	0.35	FALSE	13,033
Far West	wsuisb	10:35	19.3	0.38	FALSE	12,037
Far West	wsuisb	10:59	19.4	0.38	FALSE	10,338
Far West	wsuisb	11:57	19.6	0.38	FALSE	9,028
West	msuisb	12:20	19.7	0.39	FALSE	8,086
West	msuisb	12:40	19.7	0.50	FALSE	7,508
West	msuisb	12:56	19.8	0.48	FALSE	7,654
West	msuisb	13:17	19.8	0.46	FALSE	7,024
West	chipps	13:38	19.8	0.46	FALSE	5,711
Far West	wsuisb	14:14	18.9	0.35	FALSE	21,662
Far West	wsuisb	13:50	19.0	0.27	FALSE	18,525
Far West	wsuisb	13:15	19.0	0.35	FALSE	16,397
Far West	wsuisb	12:51	18.9	0.25	FALSE	14,729
West	msuisb	12:08	19.0	0.24	FALSE	12,698
West	msuisb	7:57	18.9	0.22	FALSE	13,680
West	msuisb	8:20	18.9	0.22	FALSE	
West	msuisb	9:04	18.7	0.21	FALSE	11,063
West	msuisb	8:42	18.3	0.23	FALSE	11,996

West	msuisb	9:46	19.7	0.23	FALSE	10,409
West	smarsh	10:17	20.1	0.24	FALSE	9,548
West	smarsh	10:54	20.3	0.20	FALSE	7,884
West	chipps	11:35	19.8	0.42	FALSE	4,183
West	chipps	11:59	19.5	0.36	FALSE	3,700
West	chipps	12:47	19.9	0.45	FALSE	2,320
West	msuisb	9:24	18.5	0.42	FALSE	11,411
West	msuisb	9:47	18.7	0.35	FALSE	10,938
West	chipps	10:15	19.4	0.40	FALSE	5,199
West	chipps	10:40	19.6	0.42	FALSE	4,226
West	chipps	7:18	19.8	0.48	FALSE	3,624
West	sac_sherm	7:37	19.7	0.41	FALSE	3,572
West	sac_sherm	7:54	19.8	0.45	FALSE	3,807
West	sac_sherm	8:16	19.8	0.40	FALSE	3,024
West	sac_sherm	8:47	19.8	0.45	FALSE	2,974
West	smarsh	9:14	19.9	0.35	FALSE	4,268
North	sjr_ant	10:04	20.4	0.48	FALSE	1,738
North	sjr_ant	10:45	21.0	0.65	FALSE	942
North	sjr_ant	11:19	21.4	0.68	FALSE	732
North	sjr_ant	11:40	21.3	0.78	FALSE	557
South	cdelta	12:01	21.3	0.80	FALSE	509
South	cdelta	12:22	21.4	0.95	FALSE	370
South	cdelta	12:59	21.2	0.90	FALSE	358
South	cdelta	13:22	21.8	0.89	FALSE	267
South	cdelta	13:39	22.0	0.95	FALSE	241
South	cdelta	7:14	21.5	1.35	FALSE	189
South	cdelta	7:37	21.5	0.95	FALSE	201
South	cdelta	8:01	21.6	1.20	FALSE	186
South	cdelta	8:39	21.6	1.06	FALSE	184
South	cdelta	9:02	21.9	0.94	FALSE	188
South	cdelta	9:23	22.4	0.97	FALSE	196
South	sjr_stk	10:00	22.9	0.96	FALSE	281
South	sjr_stk	10:25	23.2	0.66	FALSE	391
South	sjr_stk	11:02	23.0	0.75	FALSE	422
South	sjr_stk	11:25	20.9	0.56	FALSE	441
West	sac_sherm	7:45	20.2	0.50	FALSE	790
West	sac_sherm	8:11	20.4	0.64	FALSE	387
West	sac_sherm	8:44	20.4	0.46	FALSE	394
West	sac_rio	9:31	20.4	0.74	FALSE	261
West	sac_rio	9:54	20.5	0.30	FALSE	183
West	sac_rio	11:16	20.5	0.60	FALSE	178
West	sac_rio	11:50	20.5		FALSE	176
West	sac_rio	12:15	20.5	0.50	FALSE	176

West	sac_rio	12:56	20.5	0.70	FALSE	176
West	sac_rio	13:40	20.5	0.85	FALSE	176
South	cdelta	7:39	21.4	1.60	FALSE	265
South	sdelta	10:32	21.4	1.00	FALSE	195
South	sdelta	9:38	21.6	1.20	FALSE	245
South	sdelta	8:59	21.6	1.00	FALSE	252
South	sdelta	8:36	21.4	1.60	FALSE	254
South	mok	11:42	20.6	0.97	FALSE	173
South	mok	12:13	20.3	0.85	FALSE	163
South	mok	12:40	20.1	1.15	FALSE	173
South	mok	13:05	20.5	1.18	FALSE	165
South	mok	13:51	20.3	1.09	FALSE	171
South	mok	8:24	19.2	1.18	FALSE	170
Other	Other	10:35	16.4	0.89	FALSE	40,664
Other	Other	10:14	16.5	0.92	FALSE	38,861
Other	Other	9:54	16.5	0.79	FALSE	38,475
Other	Other	10:56	16.4	0.90	FALSE	39,879
Other	Other	11:18	16.2	0.74	FALSE	41,500
Other	Other	12:12	16.2	0.75	FALSE	41,562
Other	Other	11:43	16.3	0.65	FALSE	40,840
Other	Other	9:28	16.6	0.56	FALSE	36,635
Other	Other	9:06	16.6	0.52	FALSE	35,908
Other	Other	12:31	16.5	0.78	FALSE	39,973
Other	Other	12:51	16.8	0.54	FALSE	37,985
Other	Other	8:11	16.9	0.41	FALSE	30,452
Other	Other	13:10	16.8	0.58	FALSE	36,573
Other	Other	13:29	16.8	0.31	FALSE	34,464
Other	Other	7:47	16.5	0.80	FALSE	40,188
Other	Other	8:15	16.6	0.65	FALSE	38,897
Other	Other	8:35	16.4	0.65	FALSE	36,584
Other	Other	9:21	17.0	0.72	FALSE	23,743
Other	Other	8:59	16.7	0.76	FALSE	36,991
Other	Other	9:43	17.0	0.40	FALSE	32,669
Other	Other	10:02	17.0	0.40	FALSE	31,302
Far West	carq	10:46	17.1	0.70	FALSE	29,808
Far West	carq	10:26	17.2	0.39	FALSE	29,773
Far West	napa	14:07	17.3	0.30	FALSE	30,848
Far West	napa	14:40	17.3	0.22	FALSE	30,684
Far West	carq	11:10	17.1	0.80	FALSE	29,273
Far West	carq	13:19	17.4	0.68	FALSE	24,803
Far West	carq	11:32	17.2	0.50	FALSE	26,113
Far West	carq	12:19	17.5	0.60	FALSE	22,172
Far West	carq	11:57	17.2	0.68	FALSE	23,196

Far West	carq	8:13	17.0	0.70	FALSE	22,838
Far West	carq	8:32	16.9	0.65	FALSE	23,599
Far West	wsuisb	8:54	16.7	0.64	FALSE	21,472
Far West	wsuisb	9:13	16.9	0.59	FALSE	21,002
Far West	wsuisb	9:31	17.1	0.54	FALSE	20,205
Far West	wsuisb	9:50	17.1	0.50	FALSE	18,361
West	msuisb	10:07	16.6	0.40	FALSE	14,580
West	msuisb	10:47	16.9	0.40	FALSE	12,907
West	smarsh	12:21	17.4	0.42	FALSE	11,785
West	smarsh	11:57	17.4	0.40	FALSE	11,043
Far West	wsuisb	11:35	17.6	0.60	FALSE	23,626
Far West	wsuisb	11:55	18.2	0.68	FALSE	19,670
Far West	wsuisb	12:15	18.1	0.68	FALSE	16,829
Far West	wsuisb	12:47	18.2	0.70	FALSE	16,992
West	msuisb	13:06	18.3	0.70	FALSE	13,836
West	msuisb	13:24	18.4	0.60	FALSE	12,282
West	msuisb	13:45	18.3	0.78	FALSE	12,322
West	msuisb	14:05	18.3	0.65	FALSE	9,406
West	chipps	14:41	18.6	0.65	FALSE	7,274
West	msuisb	9:08	17.1	0.38	FALSE	15,042
West	msuisb	9:34	17.0	0.50	FALSE	15,693
West	msuisb	10:38	17.2	0.60	FALSE	12,815
West	chipps	10:12	17.2	0.58	FALSE	10,780
West	chipps	9:56	17.0	0.60	FALSE	9,976
West	msuisb	8:46	17.2	0.30	FALSE	16,511
West	msuisb	8:13	17.2	0.29	FALSE	16,007
West	msuisb	7:48	17.3	0.28	FALSE	16,428
West	chipps	7:20	17.1	0.75	FALSE	7,996
West	chipps	7:57	17.2	0.55	FALSE	6,096
West	chipps	8:17	17.2	0.58	FALSE	6,413
West	chipps	8:52	17.2	0.60	FALSE	7,043
West	sac_sherm	9:11	17.1	0.52	FALSE	6,716
West	sac_sherm	9:34	17.0	0.55	FALSE	6,142
West	sac_sherm	9:56	17.1	0.50	FALSE	6,362
West	sac_sherm	10:31	17.2	0.55	FALSE	5,821
West	smarsh	11:31	17.0	0.48	FALSE	8,580
North	sjr_ant	14:10	17.5	0.68	FALSE	5,052
North	sjr_ant	14:34	17.7	0.65	FALSE	1,847
West	sac_sherm	7:14	16.6	0.62	FALSE	892
West	sac_sherm	7:35	16.6	0.68	FALSE	201
West	sac_sherm	7:55	16.6	0.72	FALSE	189
West	sac_rio	8:26	16.7	0.89	FALSE	161
West	sac_rio	8:46	16.7	0.88	FALSE	153

West	sac_rio	9:56	16.7	1.08	FALSE	149
North	sjr_ant	12:59	17.0	0.71	FALSE	1,058
North	sjr_ant	12:39	17.1	0.92	FALSE	803
South	cdelta	12:12	17.1	1.15	FALSE	491
South	cdelta	11:29	17.2	0.98	FALSE	368
South	cdelta	10:41	17.2	1.50	FALSE	258
South	cdelta	7:46	17.2	1.80	FALSE	261
South	cdelta	14:03	17.1	1.15	FALSE	167
South	cdelta	13:44	17.3	1.20	FALSE	178
South	cdelta	13:09	17.4	1.70	FALSE	206
South	sdelta	12:48	17.3	1.25	FALSE	191
South	sjr_stk	12:21	17.4	0.88	FALSE	342
South	sjr_stk	10:38	17.0	0.69	FALSE	369
South	sjr_stk	11:12	16.8	0.75	FALSE	339
South	sjr_stk	11:34	16.7	0.68	FALSE	316
South	sdelta	10:00	17.6	1.80	FALSE	247
South	sdelta	9:40	17.6	1.75	FALSE	247
South	sdelta	8:59	17.4	1.80	FALSE	248
South	cdelta	12:50	16.9	0.99	FALSE	254
South	cdelta	12:14	16.9	1.78	FALSE	190
South	cdelta	11:55	16.8	1.80	FALSE	166
South	cdelta	11:36	16.9	1.80	FALSE	172
South	cdelta	10:59	16.9	1.41	FALSE	183
South	mok	10:12	16.1	1.80	FALSE	144
South	mok	7:31	16.2	1.80	FALSE	139
South	mok	8:09	15.9	1.56	FALSE	141
South	mok	8:30	15.5	1.37	FALSE	87
South	mok	8:53	15.7	1.32	FALSE	96
South	mok	9:39	15.9	1.80	FALSE	148
Other	Other	11:00	16.3	1.40	FALSE	146
West	sac_rio	15:16	16.5	0.58	FALSE	152
West	sac_rio	14:55	16.8	0.56	FALSE	152
West	sac_rio	14:34	16.5	0.67	FALSE	152
West	sac_rio	14:13	16.4	0.64	FALSE	154
North	sac_steam	10:00	15.9	1.20	FALSE	148
North	cache_dwsc	13:36	16.2	0.42	FALSE	157
North	cache_dwsc	13:13	16.1	0.57	FALSE	156
North	cache_dwsc	12:51	16.1	0.45	FALSE	164
North	sac_steam	11:57	16.4	1.30	FALSE	157
Other	Other	10:30	16.2	1.20	FALSE	153
Other	Other	12:43	15.7	0.76	FALSE	25,344
Other	Other	12:23	16.1	0.75	FALSE	43,736
Other	Other	11:48	15.3	0.82	FALSE	45,545

Other	Other	13:06	16.2	0.80	FALSE	44,512
Other	Other	13:31	15.8	1.00	FALSE	45,235
Other	Other	13:53	16.1	0.89	FALSE	44,912
Other	Other	11:22	15.6	0.50	FALSE	44,323
Other	Other	10:55	16.0	0.53	FALSE	40,164
Other	Other	10:18	16.2	0.94	FALSE	35,456
Other	Other	9:53	16.0	0.59	FALSE	32,610
Other	Other	8:31	15.6	0.42	FALSE	34,902
Other	Other	9:28	16.0	0.56	FALSE	32,720
Other	Other	8:54	15.8	0.52	FALSE	33,563
Other	Other	9:30	16.0	0.70	FALSE	40,904
Other	Other	9:54	16.0	0.77	FALSE	38,940
Other	Other	10:13	16.0	0.58	FALSE	40,847
Other	Other	10:35	16.1	0.38	FALSE	39,779
Other	Other	11:45	16.2	0.82	FALSE	24,319
Other	Other	11:17	16.8	0.82	FALSE	34,260
Other	Other	12:31	16.6	0.50	FALSE	35,604
Other	Other	12:06	17.0	0.91	FALSE	31,774
Far West	carq	13:17	16.6	0.50	FALSE	36,520
Far West	carq	12:53	16.7	0.50	FALSE	35,796
Far West	napa	8:38	16.2	0.58	FALSE	28,072
Far West	napa	7:56	16.6	0.60	FALSE	29,213
Far West	carq	8:06	16.2	0.50	FALSE	29,950
Far West	carq	8:48	16.3	0.40	FALSE	30,827
Far West	carq	8:27	16.2	0.54	FALSE	
Far West	carq	9:33	16.4	0.82	FALSE	29,230
Far West	carq	10:11	16.5	0.79	FALSE	28,829
Far West	carq	9:51	16.4	0.82	FALSE	27,338
Far West	carq	10:31	16.5	0.88	FALSE	24,432
West	msuisb	12:05	16.4	0.59	FALSE	17,112
West	msuisb	12:25	16.4	0.61	FALSE	15,468
West	msuisb	12:48	16.4	0.62	FALSE	14,154
West	smarsh	11:31	16.4	0.47	FALSE	16,285
West	smarsh	11:07	16.2	0.49	FALSE	15,036
Far West	wsuisb	11:39	14.9	0.70	FALSE	26,156
Far West	wsuisb	11:59	15.0	0.72	FALSE	23,071
Far West	wsuisb	12:19	15.1	0.87	FALSE	22,851
Far West	wsuisb	12:38	15.0	0.58	FALSE	21,017
West	msuisb	12:59	15.0	0.76	FALSE	21,567
Far West	wsuisb	11:18	15.0	0.60	FALSE	27,434
Far West	wsuisb	11:00	15.0	0.73	FALSE	26,134
Far West	wsuisb	10:41	15.0	0.70	FALSE	26,248
Far West	wsuisb	10:10	15.0	0.47	FALSE	25,895

West	msuisb	9:49	14.7	0.40	FALSE	20,008
West	msuisb	13:29	14.8	0.77	FALSE	18,727
West	msuisb	13:49	14.8	0.89	FALSE	16,317
West	chipps	7:39	14.7	0.54	FALSE	10,224
West	chipps	8:07	14.7	0.45	FALSE	11,532
West	msuisb	8:34	14.5	0.39	FALSE	17,336
West	msuisb	8:54	14.5	0.74	FALSE	16,421
West	msuisb	9:11	14.5	0.46	FALSE	17,137
West	msuisb	9:29	14.4	0.38	FALSE	16,788
West	msuisb	7:56	14.7	0.83	FALSE	11,356
West	chipps	8:19	14.7	0.84	FALSE	10,849
West	chipps	8:45	14.7	0.77	FALSE	11,660
West	chipps	9:08	14.7	0.78	FALSE	10,820
West	chipps	9:28	14.7	0.72	FALSE	9,304
West	chipps	9:46	14.8	0.85	FALSE	9,621
West	sac_sherm	10:08	14.7	0.59	FALSE	10,799
West	sac_sherm	10:28	14.7	0.57	FALSE	10,936
West	sac_sherm	10:47	14.6	0.47	FALSE	11,092
West	sac_sherm	11:06	14.7	0.60	FALSE	11,162
West	smarsh	11:38	14.4	0.39	FALSE	9,429
West	sac_sherm	12:11	14.8	0.57	FALSE	7,845
North	sjr_ant	12:32	14.9	0.77	FALSE	8,535
North	sjr_ant	13:02	14.7	0.68	FALSE	5,608
North	sjr_ant	13:24	14.7	0.60	FALSE	3,470
West	sac_sherm	13:58	15.2	0.51	FALSE	5,730
West	sac_sherm	13:38	15.6	0.49	FALSE	3,393
West	sac_rio	13:16	15.0	0.53	FALSE	3,105
West	sac_rio	12:55	14.6	0.52	FALSE	2,100
West	sac_rio	12:32	14.1	0.54	FALSE	241
North	sjr_ant	10:56	14.4	0.62	FALSE	1,505
South	cdelta	11:14	14.3	0.79	FALSE	1,065
South	cdelta	11:31	14.4	0.79	FALSE	1,034
South	cdelta	11:51	14.3	0.96	FALSE	857
North	sac_steam	14:02	13.1	1.80	FALSE	181
Other	Other	12:56	13.0	1.80	FALSE	185
West	sac_rio	7:29	13.8	1.13	FALSE	176
West	sac_rio	7:53	13.6	1.14	FALSE	176
West	sac_rio	8:12	13.6	0.98	FALSE	177
West	sac_rio	8:37	13.5	1.07	FALSE	179
North	sac_steam	9:01	12.8	1.80	FALSE	176
North	cache_dwsc	9:25	13.6	0.99	FALSE	181
North	cache_dwsc	9:49	13.6	0.80	FALSE	183
North	cache_dwsc	10:17	13.5	0.49	FALSE	193

North	sac_steam	14:36	13.7	1.40	FALSE	173
North	sac_steam	13:36	12.9	1.68	FALSE	175
Other	Other	12:26	12.8	1.60	FALSE	1,226
Other	Other	12:00	12.8	1.80	FALSE	175
South	cdelta	7:46	14.1	1.80	FALSE	400
South	cdelta	13:18	14.2	1.46	FALSE	251
South	cdelta	12:58	14.2	1.80	FALSE	214
South	cdelta	12:13	14.3	1.60	FALSE	234
South	sdelta	12:35	14.3	1.80	FALSE	227
South	sjr_stk	11:47	14.4	1.32	FALSE	282
South	sjr_stk	9:46	14.1	1.00	FALSE	591
South	sjr_stk	10:08	13.7	1.17	FALSE	624
South	sjr_stk	10:31	13.7	0.74	FALSE	676
South	sdelta	9:01	14.3	1.80	FALSE	763
South	sdelta	8:35	11.1	1.80	FALSE	303
South	sdelta	8:12	14.1	1.80	FALSE	376
South	mok	13:53	14.2	1.80	FALSE	164
South	cdelta	7:36	14.4	1.05	FALSE	880
South	cdelta	7:58	14.3	1.25	FALSE	619
South	cdelta	8:20	14.3	1.12	FALSE	533
South	cdelta	8:40	14.0	1.25	FALSE	330
South	cdelta	9:04	14.0	1.38	FALSE	283
South	mok	9:46	13.5	1.35	FALSE	178
South	mok	10:43	14.0	1.35	FALSE	151
South	mok	11:07	13.8	1.30	FALSE	150
South	mok	11:31	14.2	1.15	FALSE	107
South	mok	13:03	13.8	1.30	FALSE	180
Other	Other	11:16	12.0	0.78	FALSE	46,037
Other	Other	10:55	12.0	0.53	FALSE	44,790
Other	Other	10:38	11.9	0.45	FALSE	44,350
Other	Other	11:40	12.1	0.52	FALSE	45,763
Other	Other	11:58	12.1	0.52	FALSE	45,290
Other	Other	12:35	12.1	0.51	FALSE	45,386
Other	Other	12:16	12.0	0.52	FALSE	45,215
Other	Other	10:14	12.0	0.32	FALSE	44,880
Other	Other	12:53	12.2	0.54	FALSE	45,590
Other	Other	13:13	12.4	0.48	FALSE	42,440
Other	Other	13:30	12.2	0.48	FALSE	41,438
Other	Other	9:46	11.5	0.51	FALSE	40,502
Other	Other	9:25	11.1	0.71	FALSE	37,125
Other	Other	8:21	11.0	0.44	FALSE	33,242
Other	Other	9:04	11.3	0.73	FALSE	35,200
Other	Other	8:44	11.3	0.72	FALSE	34,699

Other	Other	7:53	11.3	0.37	FALSE	39,311
Other	Other	8:41	11.4	0.53	FALSE	33,790
Other	Other	8:19	11.1	0.63	FALSE	37,425
Other	Other	9:02	11.1	0.53	FALSE	31,238
Other	Other	9:43	11.1	0.65	FALSE	34,062
Far West	carq	10:28	11.4	0.48	FALSE	34,868
Far West	carq	10:06	11.2	0.52	FALSE	32,494
Far West	napa	13:02	11.6	0.28	FALSE	36,909
Far West	napa	13:38	11.5	0.32	FALSE	33,888
Far West	carq	11:08	11.4	0.56	FALSE	33,428
Far West	carq	11:48	11.6	0.48	FALSE	33,950
Far West	carq	11:30	11.5	0.39	FALSE	33,388
Far West	carq	12:09	11.5	0.51	FALSE	34,556
Far West	carq	7:46	10.8	0.70	FALSE	25,053
Far West	carq	8:07	11.1	0.79	FALSE	24,465
Far West	carq	8:26	11.1	0.80	FALSE	23,842
Far West	wsuisb	8:48	10.8	0.60	FALSE	27,514
Far West	wsuisb	9:09	10.9	0.83	FALSE	20,980
Far West	wsuisb	9:32	10.9	0.65	FALSE	20,094
Far West	wsuisb	10:08	10.9	0.78	FALSE	18,023
West	msuisb	10:39	10.9	0.65	FALSE	17,232
West	msuisb	11:03	11.1	0.80	FALSE	16,833
West	msuisb	11:22	11.1	0.80	FALSE	17,207
West	msuisb	11:40	11.1	0.80	FALSE	13,928
West	chipps	12:00	11.1	0.75	FALSE	12,881
West	chipps	12:20	11.2	0.86	FALSE	13,200
West	chipps	12:42	11.3	0.96	FALSE	10,143
West	chipps	12:59	11.1	0.92	FALSE	11,144
West	chipps	13:17	11.4	0.99	FALSE	10,719
Far West	wsuisb	7:43	11.1	0.80	FALSE	24,724
Far West	wsuisb	8:07	11.1	0.83	FALSE	23,350
Far West	wsuisb	8:28	10.6	0.72	FALSE	20,336
Far West	wsuisb	8:49	10.8	0.62	FALSE	20,751
West	msuisb	9:15	10.3	0.86	FALSE	17,637
West	msuisb	12:24	11.1	0.86	FALSE	16,017
West	msuisb	12:47	11.2	0.82	FALSE	13,707
West	msuisb	13:14	11.3	0.93	FALSE	12,260
West	chipps	13:29	11.3	0.96	FALSE	12,212
West	chipps	13:46	11.4	0.95	FALSE	12,878
West	msuisb	11:46	10.9	0.82	FALSE	18,271
West	msuisb	11:24	11.0	0.75	FALSE	18,864
West	msuisb	11:09	10.7	0.86	FALSE	17,474
West	msuisb	10:46	10.4	0.87	FALSE	16,700

West	smarsh	10:23	10.0	0.58	FALSE	15,622
West	smarsh	10:00	9.9	0.52	FALSE	14,274
West	sac_sherm	7:16	10.7	0.67	FALSE	10,527
West	sac_sherm	7:36	10.6	0.68	FALSE	10,104
West	sac_sherm	7:53	10.7	0.80	FALSE	9,022
West	sac_sherm	8:12	10.6	0.97	FALSE	8,372
West	smarsh	8:47	10.0	0.45	FALSE	10,903
West	sac_sherm	9:39	10.7	0.82	FALSE	6,089
North	sjr_ant	10:01	10.6	0.96	FALSE	6,115
North	sjr_ant	10:30	10.3	0.94	FALSE	3,339
North	sjr_ant	10:55	10.5	1.04	FALSE	3,052
North	sjr_ant	11:17	10.6	1.10	FALSE	2,258
South	cdelta	11:36	10.5	1.25	FALSE	1,927
South	cdelta	12:01	10.4	1.60	FALSE	1,232
South	cdelta	11:04	10.4	1.20	TRUE	1,279
South	cdelta	11:25	10.2	1.15	TRUE	902
South	cdelta	11:44	10.4	1.20	TRUE	912
South	cdelta	12:03	10.3	1.20	TRUE	682
South	cdelta	12:20	10.2	1.30	TRUE	480
South	cdelta	12:40	10.1	1.25	TRUE	400
South	cdelta	13:00	10.0	1.30	TRUE	312
South	cdelta	13:20	10.1	1.30	TRUE	343
West	sac_sherm	8:13	10.2	0.44	FALSE	2,860
West	sac_sherm	8:33	10.2	0.50	FALSE	2,905
West	sac_rio	8:55	10.1	0.66	FALSE	2,455
West	sac_rio	9:16	10.0	0.64	FALSE	1,584
West	sac_rio	9:40	9.8	0.95	FALSE	268
West	sac_rio	10:07	9.8	1.15	FALSE	265
West	sac_rio	10:24	9.8	1.20	FALSE	233
West	sac_rio	10:55	9.7	1.20	FALSE	202
West	sac_rio	11:14	9.8	1.30	FALSE	221
North	cache_dwsc	12:12	9.9	1.20	FALSE	199
North	cache_dwsc	12:31	9.9	1.20	FALSE	207
North	cache_dwsc	13:57	9.9	0.77	FALSE	241
South	cdelta	8:08	10.3	1.35	TRUE	604
South	cdelta	10:44	10.3	1.30	TRUE	292
South	sdelta	10:17	10.1	1.30	TRUE	324
South	sjr_stk	11:11	10.1	1.20	TRUE	275
South	sjr_stk	11:36	10.2	1.09	FALSE	303
South	sjr_stk	12:03	10.5	0.90	FALSE	636
South	sjr_stk	12:30	10.3	0.81	FALSE	744
South	sdelta	9:40	10.3	1.30	TRUE	399
South	sdelta	9:08	10.3	1.40	TRUE	348

South	sdelta	8:42	10.3	1.30	TRUE	579
South	mok	11:25	10.9	1.30	TRUE	190
South	mok	7:30	10.8	1.17	FALSE	170
South	mok	9:04	11.0	0.90	FALSE	162
South	mok	9:32	11.1	1.00	FALSE	123
South	mok	9:55	11.0	0.92	FALSE	136
South	mok	10:55	10.9	1.20	TRUE	182
North	sac_steam	13:18	11.3	0.90	FALSE	191
Other	Other	11:38	11.6	0.68	FALSE	176
North	sac_steam	14:16	11.4	0.80	FALSE	184
North	sac_steam	13:48	11.2	1.00	FALSE	181
North	sac_steam	12:49	11.6	0.77	FALSE	183
Other	Other	11:07	11.8	0.60	FALSE	188
Other	Other	10:38	11.8	0.77	FALSE	185
Far West	wsuisb	12:58	22.2	0.45	FALSE	21,602
West	msuisb	12:29	22.0	0.40	FALSE	19,854
West	msuisb	11:39	22.0	0.55	FALSE	18,538
West	msuisb	11:12	22.0	0.60	FALSE	17,830
Other	Other	11:49	21.0	0.80	FALSE	43,269
Other	Other	11:27	20.4	0.84	FALSE	44,652
Other	Other	11:01	20.1	0.75	FALSE	45,002
Other	Other	12:14	20.2	0.83	FALSE	44,577
Other	Other	12:37	21.7	0.79	FALSE	42,104
Other	Other	13:45	22.8	0.68	FALSE	41,007
Other	Other	13:23	21.8	0.75	FALSE	41,722
Other	Other	10:34	20.4	0.77	FALSE	43,892
Other	Other	10:03	20.7	0.68	FALSE	42,801
Other	Other	14:07	21.8	0.72	FALSE	41,284
Other	Other	14:28	21.5	0.70	FALSE	41,272
Other	Other	14:52	21.8	0.80	FALSE	40,211
Other	Other	9:38	20.5	0.62	FALSE	42,343
Other	Other	9:10	21.1	0.60	FALSE	38,121
Other	Other	7:52	20.9	0.70	FALSE	33,393
Other	Other	8:43	21.0	0.59	FALSE	36,482
Other	Other	8:19	20.9	0.70	FALSE	35,008
Other	Other	8:05	21.3	0.62	FALSE	30,062
Other	Other	7:40	21.0	0.81	FALSE	34,630
Other	Other	8:26	21.3	0.62	FALSE	28,904
Other	Other	8:44	21.4	0.62	FALSE	28,870
Far West	carq	9:28	21.3	0.71	FALSE	30,202
Far West	carq	9:06	21.4	0.62	FALSE	27,192
Far West	napa	9:54	21.5	0.51	FALSE	27,971
Far West	napa	10:18	21.6	0.38	FALSE	29,751

Far West	carq	11:00	21.6	0.66	FALSE	29,753
Far West	carq	11:46	21.6	0.70	FALSE	27,546
Far West	carq	11:24	21.6	0.56	FALSE	26,306
Far West	carq	12:32	21.8	0.72	FALSE	27,352
Far West	carq	12:14	21.7	0.68	FALSE	26,348
Far West	carq	12:53	22.1	0.58	FALSE	27,389
Far West	carq	13:14	21.9	0.58	FALSE	26,723
Far West	wsuisb	13:40	21.9	0.54	FALSE	26,032
Far West	wsuisb	14:07	22.0	0.64	FALSE	26,532
Far West	wsuisb	7:33	20.2	0.43	FALSE	22,088
Far West	wsuisb	8:39	20.3	0.36	FALSE	18,174
Far West	wsuisb	9:19	19.7	0.22	FALSE	19,407
Far West	wsuisb	9:43	19.7	0.26	FALSE	18,672
Far West	wsuisb	10:03	19.7	0.23	FALSE	17,399
West	msuisb	10:25	19.9	0.25	FALSE	17,020
West	msuisb	10:47	20.2	0.36	FALSE	14,397
West	msuisb	11:10	20.1	0.25	FALSE	14,672
West	msuisb	11:36	20.2	0.34	FALSE	15,499
West	smarsh	13:32	20.9	0.20	FALSE	15,413
West	msuisb	13:31	20.7	0.48	FALSE	10,317
West	chipps	13:52	20.7	0.46	FALSE	9,978
West	chipps	14:31	20.6	0.33	FALSE	11,184
West	msuisb	10:48	20.2	0.27	FALSE	12,644
West	msuisb	11:12	20.5	0.41	FALSE	10,780
West	msuisb	11:33	20.6	0.28	FALSE	9,306
West	chipps	11:56	20.6	0.35	FALSE	8,164
West	chipps	12:21	20.6	0.25	FALSE	8,760
West	msuisb	9:54	20.1	0.32	FALSE	16,043
West	smarsh	10:16	20.6	0.34	FALSE	15,320
West	chipps	7:39	20.0	0.35	FALSE	10,744
West	chipps	8:05	20.2	0.45	FALSE	9,355
West	chipps	8:43	20.2	0.40	FALSE	8,044
West	sac_sherm	9:19	20.2	0.38	FALSE	7,032
West	sac_sherm	9:40	20.3	0.40	FALSE	6,203
West	sac_sherm	10:00	20.2	0.40	FALSE	6,041
West	sac_sherm	10:21	20.3	0.45	FALSE	5,080
West	smarsh	11:03	20.2	0.28	FALSE	6,446
North	sjr_ant	11:34	20.8	0.50	FALSE	2,522
North	sjr_ant	12:00	20.8	0.65	FALSE	2,054
North	sjr_ant	13:01	21.0	0.72	FALSE	1,599
North	sjr_ant	13:21	20.9	0.73	FALSE	1,945
North	sac_steam	12:29	20.8	0.90	FALSE	173
Other	Other	11:24	20.3	1.00	FALSE	175

West	sac_rio	14:24	20.4	0.65	FALSE	174
West	sac_rio	14:01	20.5	0.79	FALSE	174
West	sac_rio	13:39	20.4	0.65	FALSE	175
West	sac_rio	6:59	20.2	0.68	FALSE	174
West	sac_rio	7:20	20.3	0.76	FALSE	174
North	sac_steam	9:15	20.2	0.89	FALSE	172
North	cache_dwsc	7:51	20.3	0.77	FALSE	174
North	cache_dwsc	8:13	20.2	0.66	FALSE	175
North	cache_dwsc	8:37	19.8	0.42	FALSE	180
North	sac_steam	13:06	20.7	0.85	FALSE	166
North	sac_steam	12:03	20.5	0.96	FALSE	173
Other	Other	10:20	20.2	1.10	FALSE	174
Other	Other	10:44	20.5	1.42	FALSE	184
South	cdelta	8:09	20.8	1.38	FALSE	868
South	cdelta	13:35	21.1	1.21	FALSE	290
South	cdelta	13:11	21.2	1.60	FALSE	296
South	cdelta	12:21	21.5	1.67	FALSE	297
South	sdelta	12:47	21.5	1.50	FALSE	327
South	sjr_stk	11:53	21.6	1.40	FALSE	275
South	sjr_stk	11:30	22.4	0.96	FALSE	347
South	sjr_stk	11:05	23.2	0.67	FALSE	551
South	sjr_stk	10:40	23.5	0.60	FALSE	606
South	sdelta	9:29		1.44	FALSE	
South	sdelta	9:03	21.5	1.49	FALSE	386
South	sdelta	8:38	21.0	1.27	FALSE	773
South	mok	15:00	21.0	0.98	FALSE	190
South	mok	14:12	20.7	1.02	FALSE	174
West	sac_sherm	12:28	20.4	0.48	FALSE	3,587
West	sac_sherm	12:49	20.2	0.56	FALSE	2,660
West	sac_sherm	13:08	20.2	0.49	FALSE	2,000
West	sac_rio	13:32	20.3	0.52	FALSE	872
West	sac_rio	13:53	20.4	0.64	FALSE	242
South	cdelta	11:54	20.8	1.13	FALSE	1,528
South	cdelta	11:32	20.6	1.07	FALSE	1,182
South	cdelta	11:13	20.5	1.12	FALSE	1,078
South	cdelta	10:50	20.7	1.15	FALSE	866
South	cdelta	10:28	20.7	1.26	FALSE	673
South	cdelta	10:07	20.6	1.18	FALSE	504
South	cdelta	9:44	20.5	1.44	FALSE	353
South	cdelta	9:22	20.5	1.70	FALSE	294
South	mok	8:52	19.4	1.40	FALSE	184
South	mok	8:05	19.8	1.17	FALSE	199
South	mok	7:07	19.6	0.88	FALSE	170

South	mok	7:32	19.7	0.77	FALSE	168
Other	Other	8:22	17.2	0.82	FALSE	44,090
Other	Other	8:45	17.3	0.82	FALSE	43,482
Other	Other	9:28	17.3	0.78	FALSE	43,619
Other	Other	9:51	17.6	0.76	FALSE	42,522
Other	Other	10:12	17.7	0.79	FALSE	41,998
Other	Other	12:15	18.7	0.91	FALSE	38,515
Other	Other	10:34	17.8	0.84	FALSE	41,446
Other	Other	11:05	18.1	0.77	FALSE	40,127
Other	Other	11:30	18.3	0.60	FALSE	39,966
Other	Other	12:39	18.9	0.83	FALSE	37,359
Other	Other	13:28	19.2	0.61	FALSE	38,720
Other	Other	13:05	15.2	0.62	FALSE	39,605
Other	Other	11:53	18.3	0.69	FALSE	37,336
Other	Other	9:52	18.0	0.67	FALSE	35,105
Other	Other	7:50	18.0	0.67	FALSE	38,449
Other	Other	8:17	17.9	0.62	FALSE	38,954
Other	Other	9:29	18.0	0.67	FALSE	35,332
Other	Other	8:43	18.0	0.66	FALSE	37,135
Other	Other	9:05	18.0	0.60	FALSE	36,410
Other	Other	10:14	18.2	0.79	FALSE	33,798
Other	Other	10:38	18.5	0.75	FALSE	37,409
Far West	carq	11:00	18.4	0.70	FALSE	33,585
Far West	carq	11:21	18.6	0.65	FALSE	32,761
Far West	napa	11:47	18.8	0.69	FALSE	29,655
Far West	napa	12:09	18.6	0.78	FALSE	31,496
Far West	carq	12:43	19.1	0.70	FALSE	26,863
Far West	carq	13:23	19.4	0.63	FALSE	27,449
Far West	carq	13:06	18.8	0.72	FALSE	27,433
Far West	carq	13:47	19.6	0.68	FALSE	25,050
Far West	carq	14:06	19.6	0.77	FALSE	25,002
Far West	carq	14:25	19.4	0.68	FALSE	24,808
Far West	carq	8:09	18.3	0.66	FALSE	23,802
Far West	wsuisb	8:58	18.6	0.53	FALSE	24,758
Far West	wsuisb	9:09	18.6	0.58	FALSE	24,791
Far West	wsuisb	9:30	18.5	0.50	FALSE	24,880
Far West	wsuisb	9:51	18.6	0.44	FALSE	24,701
Far West	wsuisb	10:22	18.5	0.47	FALSE	22,413
West	msuisb	10:47	18.5	0.37	FALSE	21,335
West	msuisb	11:47	19.7	0.37	FALSE	19,789
West	msuisb	11:15	18.7	0.36	FALSE	20,121
West	msuisb	12:18	18.7	0.41	FALSE	16,620
West	msuisb	12:48	18.4	0.42	FALSE	15,410

West	smarsh	13:10	18.3	0.49	FALSE	15,650
West	smarsh	13:54	18.7	0.49	FALSE	15,370
Far West	wsuisb	7:18	17.9	0.51	FALSE	19,510
Far West	wsuisb	7:47	17.6	0.55	FALSE	18,370
Far West	wsuisb	8:11	17.5	0.52	FALSE	17,390
West	msuisb	8:32	17.5	0.52	FALSE	17,860
West	msuisb	8:57	17.7	0.40	FALSE	15,860
West	msuisb	9:41	17.9	0.59	FALSE	15,210
West	msuisb	10:01	17.3	0.44	FALSE	11,440
West	chipps	11:21	18.2	0.53	FALSE	14,010
West	chipps	11:45	17.9	0.36	FALSE	14,350
West	msuisb	12:18	18.0	0.32	FALSE	17,720
West	msuisb	12:44	17.8	0.34	FALSE	17,480
West	msuisb	13:05	17.7	0.28	FALSE	17,800
West	chipps	13:34	17.9	0.36	FALSE	16,510
West	chipps	13:54	18.0	0.37	FALSE	14,130
West	chipps	8:08	16.7	0.76	FALSE	9,810
West	chipps	9:53	17.0	0.56	FALSE	7,890
West	chipps	10:15	16.9	0.62	FALSE	6,590
West	sac_sherm	10:36	17.2	0.56	FALSE	5,910
West	sac_sherm	10:58	17.2	0.53	FALSE	5,690
West	sac_sherm	11:19	17.4	0.60	FALSE	5,760
West	sac_sherm	11:40	17.4	0.61	FALSE	5,330
West	smarsh	12:28	17.8	0.60	FALSE	6,030
North	sjr_ant	12:56	17.6	0.74	FALSE	3,883
North	sjr_ant	13:57	17.9	0.67	FALSE	3,253
North	sjr_ant	14:20	17.3	0.62	FALSE	2,740
North	sjr_ant	14:40	17.9	0.60	FALSE	2,307
West	sac_sherm	14:28	17.5	0.52	FALSE	7,100
West	sac_sherm	14:04	17.6	0.59	FALSE	394
West	sac_sherm	13:26	18.9	0.58	FALSE	467
West	sac_rio	12:45	18.0	0.61	FALSE	310
West	sac_rio	12:06	17.5	0.66	FALSE	226
West	sac_rio	10:24	17.1	0.77	FALSE	163
West	sac_rio	10:05	17.1	0.67	FALSE	162
West	sac_rio	9:29	17.1	0.69	FALSE	161
West	sac_rio	9:08	17.3	0.86	FALSE	163
West	sac_rio	8:47	17.1	0.66	FALSE	166
North	cache_dwsc	8:22	16.9	0.61	FALSE	162
North	cache_dwsc	8:01	16.9	0.69	FALSE	162
North	cache_dwsc	7:36	16.8	0.74	FALSE	1,646
South	cdelta	8:22	16.4	0.99	FALSE	1,969
South	cdelta	8:47	17.3	1.07	FALSE	1,250

South	cdelta	9:19	17.5	1.40	FALSE	688
South	cdelta	14:13	18.0	1.65	FALSE	327
South	cdelta	13:52	17.9	1.80	FALSE	310
South	cdelta	13:07	18.1	1.95	FALSE	273
South	sdelta	13:28	18.0	2.00	FALSE	300
South	sjr_stk	12:43	18.8	1.30	FALSE	435
South	sjr_stk	12:22	18.7	0.95	FALSE	562
South	sjr_stk	11:59	18.7	1.10	FALSE	637
South	sjr_stk	11:35	18.6	0.80	FALSE	653
South	sdelta	10:34	17.9	1.90	FALSE	367
South	sdelta	10:11	18.1	2.00	FALSE	376
South	sdelta	9:47	17.9	1.43	FALSE	676
South	cdelta	12:58	17.7	1.16	FALSE	978
South	cdelta	12:33	17.7	1.24	FALSE	901
South	cdelta	12:12	17.6	1.22	FALSE	714
South	cdelta	11:49	17.8	1.28	FALSE	605
South	cdelta	11:26	17.5	1.52	FALSE	371
South	cdelta	11:03	17.6	1.44	FALSE	349
South	mok	10:27	16.8	1.97	FALSE	169
South	mok	7:30	16.7	2.00	FALSE	168
South	mok	8:03	16.8	1.90	FALSE	166
South	mok	8:30	16.6	1.54	FALSE	154
South	mok	9:02	16.1	1.49	FALSE	75
South	mok	9:59	16.5	1.95	FALSE	152
North	sac_steam	9:15	16.2	2.00	FALSE	145
Other	Other	10:26	16.3	2.00	FALSE	156
North	sac_steam	8:13	15.9	2.00	FALSE	145
North	sac_steam	8:45	16.1	1.88	FALSE	149
North	sac_steam	9:46	16.1	2.00	FALSE	150
Other	Other	10:55	16.4	2.00	FALSE	160
Other	Other	11:19	16.3	2.00	FALSE	147
Other	Other	11:39	15.4	1.12	FALSE	44,140
Other	Other	11:18	15.5	1.37	FALSE	44,240
Other	Other	10:54	15.5	1.25	FALSE	43,950
Other	Other	12:02	15.7	1.10	FALSE	43,620
Other	Other	12:22	16.4	1.11	FALSE	40,850
Other	Other	12:42	16.0	0.98	FALSE	41,100
Other	Other	10:29	15.8	0.96	FALSE	43,360
Other	Other	10:04	15.3	0.95	FALSE	42,890
Other	Other	9:42	15.5	0.78	FALSE	41,230
Other	Other	9:22	15.7	0.61	FALSE	36,570
Other	Other	7:40	15.4	0.61	FALSE	34,000
Other	Other	9:03	15.7	0.87	FALSE	35,630

Other	Other	8:41	15.4	0.90	FALSE	34,190
Other	Other	7:54	14.9	1.29	FALSE	40,700
Other	Other	8:41	15.0	1.09	FALSE	40,410
Other	Other	8:17	15.1	1.03	FALSE	41,800
Other	Other	9:04	15.2	0.88	FALSE	42,030
Other	Other	10:19	15.3	0.62	FALSE	37,340
Other	Other	9:28	15.1	0.62	FALSE	39,670
Other	Other	9:55	15.1	0.55	FALSE	35,460
Other	Other	10:42	15.2	0.71	FALSE	37,600
Far West	carq	11:06	15.3	0.80	FALSE	38,760
Far West	carq	11:27	15.5	0.50	FALSE	35,240
Far West	napa	12:31	16.1	0.67	FALSE	33,950
Far West	napa	12:05	16.0	0.60	FALSE	32,450
Far West	carq	12:59	15.6	0.86	FALSE	38,230
Far West	carq	13:38	15.7	0.84	FALSE	36,180
Far West	carq	7:51	15.5	0.74	FALSE	26,810
Far West	carq	8:14	15.3	0.88	FALSE	26,340
Far West	carq	9:08	15.4	0.76	FALSE	27,750
Far West	carq	8:37	15.2	0.78	FALSE	24,260
Far West	carq	9:28	15.4	0.80	FALSE	25,450
West	msuisb	12:27	15.8	0.46	FALSE	19,760
West	msuisb	12:48	15.9	0.46	FALSE	19,910
West	msuisb	13:09	16.2	0.55	FALSE	17,160
West	chipps	13:27	15.6	0.39	FALSE	19,310
West	chipps	13:45	17.0	0.70	FALSE	13,470
West	msuisb	12:03	16.0	0.54	FALSE	21,140
West	msuisb	11:42	16.0	0.37	FALSE	22,370
West	msuisb	11:24	15.7	0.47	FALSE	21,040
West	msuisb	10:52	15.7	0.52	FALSE	20,150
West	smarsh	10:30	15.1	0.38	FALSE	17,310
West	smarsh	10:06	15.6	0.43	FALSE	16,330
Far West	wsuisb	10:58	15.6	0.76	FALSE	30,540
Far West	wsuisb	11:18	15.7	0.58	FALSE	29,490
Far West	wsuisb	11:51	15.7	0.84	FALSE	29,540
Far West	wsuisb	12:11	15.6	0.58	FALSE	23,930
West	msuisb	12:31	15.5	0.56	FALSE	22,480
Far West	wsuisb	9:48	15.5	0.71	FALSE	26,210
Far West	wsuisb	9:23	15.3	0.51	FALSE	27,580
Far West	wsuisb	9:00	15.1	0.53	FALSE	22,900
Far West	wsuisb	8:34	14.6	0.40	FALSE	20,230
West	msuisb	8:10	14.6	0.29	FALSE	20,050
West	msuisb	12:52	15.6	0.60	FALSE	25,720
West	msuisb	13:15	15.7	0.58	FALSE	25,430

West	msuisb	13:37	15.3	0.39	FALSE	20,500
West	chipps	7:20	14.9	0.66	FALSE	14,090
West	chipps	7:41	15.0	0.66	FALSE	11,800
West	chipps	8:13	15.0	0.67	FALSE	10,300
West	chipps	8:33	15.2	0.50	FALSE	10,040
West	chipps	8:52	15.3	0.40	FALSE	9,190
West	sac_sherm	9:14	15.5	0.57	FALSE	8,690
West	sac_sherm	9:32	15.6	0.54	FALSE	8,220
West	sac_sherm	9:51	15.7	0.62	FALSE	7,520
West	sac_sherm	10:10	15.7	0.66	FALSE	6,990
West	smarsh	10:36	15.8	0.44	FALSE	8,480
North	sjr_ant	11:03	16.0	0.73	FALSE	5,570
North	sjr_ant	11:26	16.3	0.80	FALSE	3,021
North	sjr_ant	6:53	15.2	0.83	FALSE	2,339
North	sjr_ant	7:29	15.2	1.04	FALSE	1,747
South	cdelta	7:51	15.3	0.99	FALSE	1,442
South	cdelta	8:12	15.3	1.18	FALSE	1,122
South	cdelta	8:46	15.0	1.89	FALSE	669
South	cdelta	13:55	16.2	2.00	FALSE	282
South	cdelta	13:35	16.2	2.00	FALSE	292
South	cdelta	12:52	16.3	2.00	FALSE	317
South	sdelta	13:14	16.1	2.00	FALSE	324
South	sjr_stk	12:23	16.2	2.00	FALSE	350
South	sjr_stk	12:02	16.1	1.20	FALSE	456
South	sjr_stk	11:38	16.1	1.17	FALSE	501
South	sjr_stk	11:14	15.9	0.90	FALSE	520
South	sdelta	10:15	15.8	1.80	FALSE	388
South	sdelta	9:49	15.7	1.92	FALSE	397
South	sdelta	9:22	15.5	1.69	FALSE	565
South	mok	15:00	15.9	2.00	FALSE	196
South	cdelta	12:18		1.25	FALSE	
South	cdelta	11:59		1.46	FALSE	
South	cdelta	11:40		1.46	FALSE	
South	cdelta	11:22		1.55	FALSE	
South	cdelta	11:03		1.70	FALSE	
South	cdelta	10:26		1.80	FALSE	
South	mok	9:59		2.00	FALSE	
South	mok	7:44	14.5	0.70	FALSE	205
South	mok	8:03	14.4	1.82	FALSE	178
South	mok	8:55		1.33	FALSE	
South	mok	9:35		1.85	FALSE	
West	sac_sherm	7:14	15.3	0.67	FALSE	5,960
West	sac_sherm	7:36	15.3	0.57	FALSE	4,710

West	sac_sherm	8:02	15.2	0.46	FALSE	3,464
West	sac_rio	8:24	15.4	0.46	FALSE	2,332
West	sac_rio	8:43	15.3	0.48	FALSE	1,365
West	sac_rio	9:12	15.5	0.55	FALSE	773
West	sac_rio	9:36	15.4	0.58	FALSE	377
West	sac_rio	9:57	15.3	0.81	FALSE	248
West	sac_rio	10:29	15.4	0.83	FALSE	205
West	sac_rio	10:50	15.5	0.90	FALSE	205
North	cache_dwsc	11:12	15.5	1.29	FALSE	193
North	cache_dwsc	11:32	15.5	0.81	FALSE	195
North	cache_dwsc	11:57	16.3	0.72	FALSE	204
North	sac_steam	8:34	14.5	1.37	FALSE	197
Other	Other	9:41	14.7	1.70	FALSE	181
North	sac_steam	7:43	14.7	0.98	FALSE	201
North	sac_steam	8:01	14.8	1.08	FALSE	198
North	sac_steam	8:57	14.7	1.50	FALSE	198
Other	Other	10:11	15.0	1.90	FALSE	203
Other	Other	10:33	15.0	1.72	FALSE	194
Other	Other	9:31	12.2	0.20	FALSE	40,050
Other	Other	n.a.	12.2	0.30	FALSE	38,800
Far West	napa	13:08	12.4	0.50	FALSE	29,480
Far West	napa	13:36	12.0	0.33	FALSE	28,930
Far West	carq	12:39	12.3	0.72	FALSE	30,560
Far West	carq	11:45	12.3	0.70	FALSE	29,640
Far West	carq	12:12	12.3	0.77	FALSE	25,650
Far West	carq	11:24	12.3	0.85	FALSE	31,520
Other	Other	10:45	12.6	0.90	FALSE	32,590
Other	Other	10:15	12.6	0.69	FALSE	33,730
Far West	carq	11:26	12.8	0.80	FALSE	34,290
Far West	carq	9:46	12.4	0.60	FALSE	33,890
Far West	carq	11:57	12.8	0.65	FALSE	29,070
Far West	carq	8:29	12.3	0.70	FALSE	25,140
Far West	carq	12:17	12.8	0.70	FALSE	30,810
Far West	wsuisb	12:37	13.3	0.59	FALSE	27,500
Far West	wsuisb	12:57	14.2	0.67	FALSE	28,950
Far West	wsuisb	13:17	13.3	0.60	FALSE	24,420
Far West	wsuisb	13:30	12.9	0.60	FALSE	25,780
Other	Other	10:10	12.4	1.02	FALSE	41,220
Other	Other	9:46	12.3	1.10	FALSE	42,430
Other	Other	10:32	12.4	1.10	FALSE	41,390
Other	Other	11:16	12.4	1.11	FALSE	41,212
Other	Other	10:51	12.3	1.12	FALSE	42,800
Other	Other	9:27	12.3	0.76	FALSE	42,920

Other	Other	9:03	12.3	0.40	FALSE	40,830
Other	Other	11:37	12.3	1.04	FALSE	41,590
Other	Other	11:55	12.5	0.92	FALSE	39,320
Other	Other	12:15	12.5	1.03	FALSE	40,430
Other	Other	12:59	12.4	0.65	FALSE	35,560
Other	Other	12:36	12.5	0.82	FALSE	40,340
Other	Other	8:41	12.4	0.57	FALSE	39,270
Other	Other	8:17	12.2	0.85	FALSE	35,670
Other	Other	7:57	12.2	0.70	FALSE	34,910
Other	Other	7:35	12.2	0.87	FALSE	31,950
Other	Other	13:20	12.4	0.83	FALSE	36,680
West	msuisb	13:52	12.1	0.55	FALSE	20,950
Far West	wsuisb	7:19	10.5	0.50	FALSE	22,330
Far West	wsuisb	7:39	10.7	0.53	FALSE	20,980
Far West	wsuisb	7:59	10.5	0.48	FALSE	19,460
Far West	wsuisb	8:17	10.5	0.40	FALSE	19,600
West	msuisb	8:36	10.1	0.44	FALSE	17,600
West	msuisb	13:32	12.0	0.48	FALSE	22,980
West	msuisb	13:13	11.8	0.65	FALSE	19,610
West	msuisb	11:20	11.1	0.51	FALSE	17,160
West	msuisb	11:49	11.5	0.52	FALSE	14,610
West	msuisb	12:07	11.3	0.57	FALSE	14,570
West	chipps	12:26	11.4	0.50	FALSE	15,120
West	chipps	12:47	11.7	0.59	FALSE	12,950
West	msuisb	8:57	10.4	0.49	FALSE	16,780
West	msuisb	9:15	10.3	0.43	FALSE	17,700
West	msuisb	9:38	10.2	0.40	FALSE	17,120
West	msuisb	10:01	10.6	0.42	FALSE	14,830
West	smarsh	10:25	11.0	0.42	FALSE	12,510
West	smarsh	10:46	11.1	0.41	FALSE	10,610
West	msuisb	8:09	10.1	0.30	FALSE	16,001
West	chipps	9:01	10.1	0.35	FALSE	14,470
West	chipps	9:27	10.2	0.30	FALSE	13,620
West	chipps	10:07	10.2	0.33	FALSE	11,470
West	chipps	11:37	10.4	0.39	FALSE	10,820
West	chipps	11:14	10.1	0.35	FALSE	8,990
West	sac_sherm	10:37	10.3	0.45	FALSE	9,300
West	sac_sherm	12:04	10.4	0.49	FALSE	9,230
West	sac_sherm	12:33	10.5	0.58	FALSE	8,930
West	sac_sherm	12:53	10.5	0.46	FALSE	8,700
West	smarsh	13:22	10.5	0.47	FALSE	8,590
North	sjr_ant	13:51	10.4	0.45	FALSE	7,620
North	sjr_ant	14:15	10.2	0.40	FALSE	5,160

West	sac_sherm	8:01	9.4	0.45	FALSE	6,160
West	sac_sherm	8:23	9.5	0.47	FALSE	4,760
West	sac_sherm	11:17	9.7	0.43	FALSE	2,007
West	sac_rio	11:38	9.8	0.56	FALSE	874
West	sac_rio	11:59	9.7	0.59	FALSE	739
West	sac_rio	12:48	10.1	0.91	FALSE	449
West	sac_rio	13:07	10.0	0.99	FALSE	381
West	sac_rio	13:28	10.0	0.85	FALSE	229
West	sac_rio	13:54	9.8	0.88	FALSE	211
West	sac_rio	14:15	9.8	0.89	FALSE	210
North	sjr_ant	7:26	9.2	0.47	FALSE	2,505
North	sjr_ant	7:59	9.1	0.60	FALSE	2,668
South	cdelta	8:19	9.0	0.72	FALSE	2,065
South	cdelta	8:39	9.3	0.77	FALSE	1,759
South	cdelta	9:08	8.4	1.10	FALSE	702
South	cdelta	11:02	9.6	2.00	FALSE	302
South	sdelta	10:43	9.5	1.72	FALSE	325
South	sjr_stk	11:42	9.5	2.00	FALSE	300
South	sjr_stk	12:01	9.9	1.90	FALSE	384
South	sjr_stk	12:21	10.2	1.34	FALSE	556
South	sjr_stk	12:44	10.7	0.87	FALSE	683
South	sdelta	10:17	9.4	1.91	FALSE	353
South	sdelta	9:56	9.1	2.00	FALSE	404
South	sdelta	9:34	8.5	1.13	FALSE	613
South	mok	13:56	9.8	1.38	FALSE	231
South	cdelta	12:01	9.8	0.92	FALSE	1,058
South	cdelta	11:42	9.8	1.01	FALSE	981
South	cdelta	11:25	9.6	1.37	FALSE	892
South	cdelta	11:07	9.7	1.40	FALSE	711
South	cdelta	10:50	9.6	1.38	FALSE	542
South	cdelta	10:32	9.7	1.15	FALSE	453
South	mok	9:33	8.6	1.40	FALSE	226
South	cdelta	9:54	9.2	1.43	FALSE	357
South	cdelta	10:12	9.5	1.54	FALSE	349
South	mok	7:48	8.4	1.10	FALSE	255
South	mok	8:07	8.4	0.75	FALSE	245
South	mok	8:28	7.4	0.94	FALSE	122
South	mok	9:09	8.5	1.19	FALSE	209
North	sac_steam	10:35	8.2	0.74	FALSE	213
Other	Other	12:31	8.7	0.74	FALSE	223
North	sac_steam	9:37	8.4	0.90	FALSE	229
North	cache_dwsc	8:24	8.5	0.87	FALSE	223
North	cache_dwsc	8:43	8.5	0.82	FALSE	223

North	cache_dwsc	9:03	8.5	0.78	FALSE	224
North	sac_steam	10:05	8.4	0.83	FALSE	237
North	sac_steam	11:01	8.4	0.75	FALSE	218
Other	Other	12:58	8.7	0.82	FALSE	223
Other	Other	13:21	8.8	0.82	FALSE	234
Other	Other	9:20	20.1	1.10	FALSE	44,310
Other	Other	8:30	19.6	1.21	FALSE	43,750
Other	Other	8:52	19.8	1.02	FALSE	44,080
Other	Other	9:44	19.9	1.11	FALSE	44,380
Other	Other	10:11	19.2	1.12	FALSE	45,370
Other	Other	11:15	19.9	0.99	FALSE	45,002
Other	Other	11:38	20.3	0.99	FALSE	42,880
Other	Other	10:34	19.7	0.91	FALSE	44,930
Other	Other	10:55	20.6	1.00	FALSE	42,990
Other	Other	12:51	20.8	1.05	FALSE	44,080
Other	Other	11:59	20.5	1.01	FALSE	43,400
Other	Other	12:20	21.0	1.30	FALSE	42,380
Other	Other	13:15	21.2	0.94	FALSE	41,270
Other	Other	10:48	19.9	1.22	FALSE	39,500
Other	Other	11:12	19.9	0.92	FALSE	41,300
Other	Other	8:12	20.0	1.04	FALSE	38,600
Other	Other	10:28	19.7	1.15	FALSE	37,840
Other	Other	8:36	19.8	0.54	FALSE	39,170
Other	Other	10:02	20.5	0.90	FALSE	38,500
Other	Other	7:37	20.3	1.00	FALSE	35,440
Other	Other	11:36	20.1	0.98	FALSE	37,760
Far West	carq	12:22	19.9	0.98	FALSE	37,950
Far West	carq	11:57	20.2	0.73	FALSE	37,880
Far West	napa	12:49	20.5	0.81	FALSE	34,640
Far West	napa	13:34	20.8	0.67	FALSE	33,920
Far West	carq	7:35	19.4	0.79	FALSE	30,110
Far West	carq	8:23	20.1	0.52	FALSE	26,740
Far West	carq	7:59	20.4	0.91	FALSE	26,900
Far West	carq	8:45	19.9	0.78	FALSE	24,660
Far West	carq	9:08	20.5	0.76	FALSE	25,550
Far West	carq	9:27	20.3	0.80	FALSE	24,750
Far West	carq	9:48	20.7	0.76	FALSE	26,460
Far West	wsuisb	10:10	20.7	0.89	FALSE	26,180
Far West	wsuisb	10:57	20.7	0.72	FALSE	26,320
Far West	wsuisb	10:34	20.6	0.72	FALSE	21,770
Far West	wsuisb	11:18	21.0	0.88	FALSE	21,360
West	msuisb	11:40	21.0	1.04	FALSE	19,980
West	msuisb	12:06	21.0	0.82	FALSE	16,720

West	msuisb	12:26	20.7	0.52	FALSE	17,440
West	chipps	12:46	20.8	0.65	FALSE	16,650
West	chipps	13:57	21.0	0.60	FALSE	16,680
West	msuisb	7:44	20.1	0.85	FALSE	16,130
West	msuisb	8:05	19.8	0.83	FALSE	14,500
West	msuisb	8:28	20.3	0.45	FALSE	13,350
West	chipps	8:54	19.8	0.80	FALSE	12,470
West	chipps	9:14	20.1	0.85	FALSE	10,620
West	chipps	9:34	20.1	0.86	FALSE	9,780
West	chipps	9:54	20.7	0.66	FALSE	9,070
West	chipps	11:45	21.6	1.10	FALSE	8,400
West	sac_sherm	12:05	21.0	1.00	FALSE	7,970
West	sac_sherm	12:23	21.2	1.05	FALSE	8,180
West	sac_sherm	12:46	21.4	0.78	FALSE	8,730
West	sac_sherm	13:06	21.1	0.85	FALSE	8,390
West	smarsh	13:42	21.7	0.65	FALSE	9,850
North	sjr_ant	14:13	21.7	0.93	FALSE	7,200
Far West	wsuisb	8:09	18.4	0.30	FALSE	20,440
Far West	wsuisb	8:29	18.8	0.29	FALSE	20,450
Far West	wsuisb	8:51	18.9	0.32	FALSE	19,610
Far West	wsuisb	9:12	19.3	0.28	FALSE	18,830
West	msuisb	9:36	19.1	0.32	FALSE	18,430
West	msuisb	13:06	19.9	0.52	FALSE	16,670
West	msuisb	12:45	19.4	0.30	FALSE	19,420
West	msuisb	10:30	18.8	0.39	FALSE	17,240
West	msuisb	10:03	18.4	0.17	FALSE	18,480
West	msuisb	10:53	19.4	0.21	FALSE	17,990
West	smarsh	11:27	20.2	0.29	FALSE	17,830
West	smarsh	12:02	20.7	0.29	FALSE	16,850
North	sjr_ant	7:57	18.9	0.57	FALSE	4,211
North	sjr_ant	8:39	19.9	0.64	FALSE	3,038
North	sjr_ant	9:09	20.0	0.72	FALSE	2,199
South	cdelta	9:34	20.1	0.76	FALSE	1,635
South	cdelta	10:00	20.3	0.76	FALSE	1,313
South	cdelta	10:40	20.7	1.07	FALSE	1,020
South	cdelta	14:48	22.5	1.31	FALSE	450
South	sdelta	15:12	22.3	1.57	FALSE	500
South	sjr_stk	14:22	23.7	0.82	FALSE	554
South	sjr_stk	12:46	23.8	0.55	FALSE	668
South	sjr_stk	13:51	24.6	0.46	FALSE	779
South	sjr_stk	13:16	24.8	0.65	FALSE	800
South	sdelta	12:04	22.9	1.32	FALSE	502
South	sdelta	11:38	22.7	1.42	FALSE	489

South	sdelta	11:12	21.7	0.97	FALSE	872
South	cdelta	13:02	21.1	0.99	FALSE	804
South	cdelta	12:39	21.2	0.90	FALSE	545
South	cdelta	12:19	21.3	0.85	FALSE	478
South	cdelta	11:57	21.3	1.00	FALSE	447
South	cdelta	11:35	21.3	1.26	FALSE	459
South	cdelta	10:25	20.9	1.50	FALSE	450
South	mok	9:58	21.1	1.22	FALSE	277
South	cdelta	10:46	20.5	1.28	FALSE	508
South	cdelta	11:07	20.8	1.15	FALSE	536
South	mok	6:58	20.9	1.24	FALSE	298
South	mok	7:28	20.6	0.99	FALSE	337
South	mok	7:52	20.7	1.12	FALSE	330
South	mok	8:16	20.7	0.97	FALSE	272
South	mok	9:25	21.3	1.37	FALSE	272
West	sac_sherm	7:17	18.2	0.53	FALSE	8,560
West	sac_sherm	7:44	18.6	0.54	FALSE	6,800
West	sac_sherm	8:10	18.3	0.79	FALSE	5,350
West	sac_rio	8:51	18.4	0.54	FALSE	4,132
West	sac_rio	9:18	18.6	0.32	FALSE	1,230
West	sac_rio	10:17	19.6	0.38	FALSE	480
West	sac_rio	10:41	19.6	0.48	FALSE	333
West	sac_rio	11:07	19.9	0.50	FALSE	270
West	sac_rio	11:45	20.3	0.59	FALSE	268
West	sac_rio	12:09	20.1	0.43	FALSE	266
North	cache_dwsc	12:47	19.3	0.35	FALSE	273
North	cache_dwsc	13:46	19.5	0.33	FALSE	269
North	cache_dwsc	13:15	19.3	0.31	FALSE	270
North	sac_steam	8:54	20.0	0.95	FALSE	247
Other	Other	10:42	20.9	1.23	FALSE	237
North	sac_steam	13:49	21.2	1.10	FALSE	239
North	sac_steam	8:11	18.8	0.90	FALSE	263
North	sac_steam	9:37	20.5	0.99	FALSE	248
Other	Other	11:19	20.9	1.20	FALSE	246
Other	Other	11:45	20.6	0.86	FALSE	239
Other	Other	10:48	18.9	1.27	FALSE	42,160
Other	Other	10:29	18.7	1.29	FALSE	42,630
Other	Other	10:09	18.6	0.98	FALSE	44,510
Other	Other	11:09	18.9	1.29	FALSE	42,480
Other	Other	11:29	18.9	1.27	FALSE	42,760
Other	Other	12:07	19.7	1.09	FALSE	39,540
Other	Other	11:48	19.2	0.98	FALSE	41,720
Other	Other	9:46	18.6	1.15	FALSE	43,310

Other	Other	9:17	18.8	0.89	FALSE	41,220
Other	Other	12:27	19.9	1.07	FALSE	37,690
Other	Other	12:48	19.7	1.07	FALSE	40,590
Other	Other	13:10	20.0	1.11	FALSE	39,240
Other	Other	13:40	20.6	1.27	FALSE	38,440
Other	Other	8:38	18.8	0.91	FALSE	40,560
Other	Other	13:15	20.7	1.10	FALSE	35,380
Other	Other	10:51	19.1	1.19	FALSE	36,980
Other	Other	12:52	20.4	0.75	FALSE	35,430
Other	Other	11:26	19.6	0.97	FALSE	37,780
Other	Other	12:23	19.7	0.88	FALSE	37,300
Other	Other	13:34	20.5	0.95	FALSE	29,980
Other	Other	13:55	20.3	1.00	FALSE	29,800
Far West	carq	14:34	20.1	0.94	FALSE	31,730
Far West	carq	14:15	20.5	0.82	FALSE	30,150
Far West	napa	15:15	20.7	0.84	FALSE	30,840
Far West	napa	15:38	21.3	1.10	FALSE	31,280
Far West	carq	16:08	20.3	1.28	FALSE	30,110
Far West	carq	8:33	19.1	0.85	FALSE	22,630
Far West	carq	8:10	18.9	0.90	FALSE	24,040
Far West	carq	8:54	19.2	0.90	FALSE	23,340
Far West	carq	9:14	19.3	1.00	FALSE	25,230
Far West	carq	9:35	19.3	0.85	FALSE	23,290
Far West	carq	9:55	19.3	0.95	FALSE	23,800
Far West	wsuisb	10:17	19.4	0.90	FALSE	24,220
Far West	wsuisb	10:36	19.6	0.97	FALSE	24,820
Far West	wsuisb	11:28	19.7	0.80	FALSE	23,570
Far West	wsuisb	11:49	19.9	0.75	FALSE	20,700
West	msuisb	12:10	20.3	0.98	FALSE	20,150
West	msuisb	12:29	20.1	0.97	FALSE	19,840
West	msuisb	12:49	19.6	1.20	FALSE	16,660
West	msuisb	13:15	20.2	0.98	FALSE	14,520
West	chipps	13:34	20.5	0.99	FALSE	15,540
West	chipps	13:54	20.9	0.83	FALSE	14,470
Far West	wsuisb	8:11	17.7	0.67	FALSE	20,560
Far West	wsuisb	8:33	18.5	0.57	FALSE	20,360
Far West	wsuisb	8:53	18.5	0.63	FALSE	20,030
Far West	wsuisb	9:14	18.6	0.70	FALSE	19,890
West	msuisb	9:37	18.7	0.60	FALSE	20,180
West	msuisb	11:17	19.0	0.42	FALSE	20,810
West	msuisb	10:17	18.7	0.50	FALSE	19,660
West	msuisb	9:59	18.5	0.47	FALSE	19,340
West	msuisb	11:40	19.2	0.60	FALSE	19,220

West	smarsh	12:02	19.7	0.49	FALSE	15,410
West	smarsh	12:25	20.1	0.57	FALSE	13,490
West	smarsh	13:47	19.3	0.58	FALSE	5,370
North	sjr_ant	14:15	19.4	0.75	FALSE	8,010
North	sjr_ant	15:24	19.4	0.75	FALSE	7,030
West	chipps	13:04	18.2	0.54	FALSE	12,890
West	chipps	13:28	18.1	0.58	FALSE	14,390
West	chipps	14:10	18.3	0.59	FALSE	15,090
West	sac_sherm	14:37	18.1	0.64	FALSE	14,590
West	msuisb	8:17	17.6	0.76	FALSE	15,600
West	msuisb	10:52	18.2	0.83	FALSE	14,530
West	msuisb	11:14	18.2	0.62	FALSE	14,710
West	chipps	11:46	18.2	0.59	FALSE	14,410
West	chipps	12:22	18.2	0.36	FALSE	13,860
North	sjr_ant	7:28	15.7	0.73	FALSE	2,221
South	cdelta	7:51	15.1	0.82	FALSE	1,812
South	cdelta	8:13	15.8	0.84	FALSE	1,524
South	cdelta	8:37	16.0	0.88	FALSE	956
South	cdelta	9:02	16.0	0.86	FALSE	739
South	cdelta	9:20	16.4	0.98	FALSE	534
South	cdelta	10:02	15.0	1.24	FALSE	630
South	cdelta	14:06	17.0	1.33	FALSE	396
South	sdelta	14:29	16.9	1.80	FALSE	393
South	sjr_stk	13:43	17.8	1.79	FALSE	653
South	sjr_stk	11:56	18.2	1.15	FALSE	770
South	sjr_stk	12:22	18.4	0.94	FALSE	770
South	sjr_stk	13:10	18.4	0.73	FALSE	771
South	sdelta	11:19	16.3	2.00	FALSE	493
South	sdelta	10:56	16.1	2.00	FALSE	500
South	sdelta	10:31	15.3	1.24	FALSE	625
South	mok	15:08	16.5	2.00	FALSE	265
North	sjr_ant	14:25	17.0	0.77	FALSE	2,733
South	cdelta	13:35	17.9	1.07	FALSE	404
South	cdelta	13:14	17.7	1.10	FALSE	373
South	cdelta	12:05	17.0	1.29	FALSE	364
South	mok	11:38	16.4	1.74	FALSE	234
South	cdelta	12:25	17.1	1.27	FALSE	371
South	cdelta	12:45	17.3	1.66	FALSE	361
South	mok	8:39	15.2	1.80	FALSE	346
South	mok	10:00	15.8	1.88	FALSE	303
South	mok	9:08	15.3	1.85	FALSE	241
South	mok	10:47	15.9	1.72	FALSE	239
West	sac_sherm	7:19	16.4	0.72	FALSE	8,410

West	sac_sherm	7:40	16.0	0.68	FALSE	5,970
West	sac_sherm	7:59	16.1	0.48	FALSE	4,774
West	sac_rio	8:32	16.1	0.47	FALSE	2,829
West	sac_rio	8:51	16.4	0.41	FALSE	2,594
West	sac_rio	9:37	16.6	0.49	FALSE	959
West	sac_rio	9:56	16.6	0.37	FALSE	467
West	sac_rio	10:31	16.5	0.49	FALSE	265
West	sac_rio	10:50	16.6	0.59	FALSE	248
West	sac_rio	11:12	16.4	0.74	FALSE	247
North	cache_dwsc	11:33	16.5	0.60	FALSE	246
North	cache_dwsc	12:15	16.7	0.57	FALSE	251
North	cache_dwsc	11:55	16.7	0.48	FALSE	255
North	sac_steam	10:09	15.8	2.00	FALSE	221
Other	Other	11:24	16.6	2.00	FALSE	228
West	sac_sherm	7:42	16.5	0.67	FALSE	13,310
West	sac_sherm	8:01	16.7	0.76	FALSE	11,760
West	sac_sherm	8:22	16.7	0.87	FALSE	10,750
North	sac_steam	13:42	17.4	2.00	FALSE	217
North	sac_steam	9:37	16.5	0.64	FALSE	319
North	sac_steam	10:36	15.8	2.00	FALSE	226
Other	Other	12:01	16.6	2.00	FALSE	217
Other	Other	12:26	17.4	2.00	FALSE	218
Other	Other	10:07	15.6	1.02	FALSE	43,070
Other	Other	9:45	15.6	1.05	FALSE	43,060
Other	Other	9:24	15.3	1.11	FALSE	43,890
Other	Other	10:34	15.6	1.04	FALSE	43,232
Other	Other	10:57	15.8	1.12	FALSE	43,760
Other	Other	12:19	15.5	0.98	FALSE	43,860
Other	Other	11:19	15.8	1.00	FALSE	43,510
Other	Other	9:01	15.5	1.05	FALSE	42,930
Other	Other	8:33	15.6	1.07	FALSE	40,570
Other	Other	12:44	15.7	1.03	FALSE	43,310
Other	Other	11:44	15.9	0.92	FALSE	42,010
Other	Other	13:16	15.9	0.87	FALSE	39,500
Other	Other	13:50	15.9	0.73	FALSE	41,340
Other	Other	8:11	15.7	1.00	FALSE	40,100
Other	Other	9:46	14.9	0.32	FALSE	38,080
Other	Other	8:21	15.2	1.08	FALSE	38,200
Other	Other	9:27	15.0	0.39	FALSE	38,080
Other	Other	8:46	14.9	0.54	FALSE	39,740
Other	Other	9:06	15.0	0.57	FALSE	39,070
Other	Other	10:07	15.8	0.87	FALSE	37,380
Other	Other	10:51	15.9	0.68	FALSE	36,060

Far West	carq	11:12	15.8	0.49	FALSE	35,230
Far West	carq	10:28	15.7	0.45	FALSE	36,110
Far West	napa	11:39	15.9	0.60	FALSE	32,090
Far West	napa	12:08	15.6	0.58	FALSE	32,930
Far West	carq	12:42	15.9	0.68	FALSE	33,240
Far West	carq	13:27	16.0	0.69	FALSE	29,670
Far West	carq	13:05	15.9	0.77	FALSE	30,770
Far West	carq	8:14	15.2	0.95	FALSE	29,010
Far West	carq	8:35	14.9	0.75	FALSE	24,260
Far West	carq	9:08	15.6	0.90	FALSE	27,810
Far West	carq	9:33	15.3	0.75	FALSE	28,900
Far West	wsuisb	9:59	15.6	0.75	FALSE	26,410
Far West	wsuisb	10:19	15.2	0.80	FALSE	22,550
Far West	wsuisb	10:39	15.6	0.69	FALSE	21,960
Far West	wsuisb	10:56	15.6	0.65	FALSE	22,160
West	msuisb	11:15	15.4	0.68	FALSE	20,450
West	msuisb	11:36	15.8	0.75	FALSE	16,890
West	msuisb	11:55	15.8	0.76	FALSE	15,640
West	msuisb	12:13	15.4	0.78	FALSE	17,090
West	chipps	12:33	16.0	0.79	FALSE	15,670
West	chipps	12:52	16.1	0.70	FALSE	12,840
Far West	wsuisb	8:01	14.9	0.85	FALSE	22,670
Far West	wsuisb	8:25	15.2	0.75	FALSE	22,770
Far West	wsuisb	8:47	15.3	0.65	FALSE	23,900
Far West	wsuisb	9:07	15.4	0.66	FALSE	22,300
West	msuisb	9:28	15.3	0.52	FALSE	19,670
West	msuisb	12:19	16.1	0.76	FALSE	18,440
West	msuisb	9:53	15.3	0.42	FALSE	18,670
West	msuisb	10:13	15.4	0.50	FALSE	18,280
West	msuisb	10:32	16.1	0.85	FALSE	16,040
West	smarsh	11:52	16.1	0.76	FALSE	15,630
West	smarsh	11:30	15.9	0.70	FALSE	16,210
North	sjr_ant	13:10	16.7	0.90	FALSE	5,690
North	sjr_ant	13:55	16.5	0.96	FALSE	3,660
West	sac_sherm	7:42	14.8	0.69	FALSE	1,352
West	sac_sherm	8:07	15.1	0.68	FALSE	1,173
West	sac_rio	8:33	15.2	0.63	FALSE	533
West	sac_rio	9:07	15.3	0.76	FALSE	422
West	sac_rio	9:43	15.3	0.79	FALSE	324
West	sac_rio	10:33	15.3	0.84	FALSE	293
West	sac_rio	11:01	15.5	0.96	FALSE	289
West	sac_rio	11:29	15.7	0.98	FALSE	288
West	sac_rio	11:47	15.8	1.03	FALSE	289

North	cache_dwsc	12:10	15.5	0.82	FALSE	288
North	cache_dwsc	12:32	15.7	0.95	FALSE	313
North	cache_dwsc	12:58	15.7	0.57	FALSE	293
West	chipps	9:52	14.9	0.58	FALSE	11,980
West	chipps	10:13	15.0	0.52	FALSE	12,670
West	chipps	10:37	15.2	0.56	FALSE	12,830
West	sac_sherm	10:56	15.3	0.46	FALSE	12,750
West	sac_sherm	11:18	15.3	0.46	FALSE	12,760
West	sac_sherm	11:38	15.7	0.42	FALSE	11,230
West	sac_sherm	11:58	15.4	0.47	FALSE	12,560
West	msuisb	7:47	14.5	0.54	FALSE	15,470
West	msuisb	8:15	14.6	0.58	FALSE	14,870
West	msuisb	8:40	14.7	0.70	FALSE	13,770
West	chipps	8:59	14.8	0.67	FALSE	13,440
West	chipps	9:28	15.1	0.66	FALSE	11,770
West	smarsh	12:30	15.3	0.38	FALSE	11,250
North	sjr_ant	8:13	14.9	0.90	FALSE	2,485
North	sjr_ant	8:34	15.0	0.97	FALSE	1,584
South	cdelta	9:24	15.4	1.11	FALSE	1,229
South	cdelta	9:45	15.1	1.15	FALSE	1,028
South	cdelta	10:19	15.0	1.95	FALSE	742
South	cdelta	14:00	16.5	2.00	FALSE	400
South	sjr_stk	12:13	15.7	2.00	FALSE	430
South	sjr_stk	12:32	16.0	2.00	FALSE	570
South	sjr_stk	12:58	16.6	1.54	FALSE	734
South	sjr_stk	13:19	16.1	1.25	FALSE	787
South	sdelta	11:34	15.7	2.00	FALSE	536
South	sdelta	11:11	15.8	2.00	FALSE	516
South	sdelta	10:46	15.4	1.80	FALSE	642
South	cdelta	13:17	15.8	0.91	FALSE	1,465
South	cdelta	12:55	16.0	1.12	FALSE	922
South	cdelta	12:35	16.0	1.30	FALSE	919
South	cdelta	12:15	15.9	1.30	FALSE	545
South	cdelta	11:55	15.8	1.50	FALSE	436
South	cdelta	11:34	15.9	1.50	FALSE	372
South	mok	9:58	15.1	1.45	FALSE	292
South	cdelta	10:25	15.4	1.20	FALSE	373
South	cdelta	10:45	15.4	2.00	FALSE	386
South	sdelta	11:06	15.7	2.00	FALSE	391
South	mok	7:05	13.9	1.68	FALSE	299
South	mok	7:42	14.1	2.00	FALSE	296
South	mok	8:02	14.2	2.00	FALSE	281
South	mok	8:26	14.2	1.47	FALSE	239

South	mok	9:17	14.7	1.55	FALSE	284
North	sac_steam	10:55	14.9	1.17	FALSE	2,740
Other	Other	12:03	15.0	1.42	FALSE	285
West	sac_sherm	9:28	15.2	0.61	FALSE	5,380
North	sac_steam	14:36	15.3	1.00	FALSE	300
North	sac_steam	10:21	14.9	1.34	FALSE	346
North	sac_steam	11:19	14.8	1.24	FALSE	291
Other	Other	12:35	15.5	1.44	FALSE	297
Other	Other	13:25	15.1	1.26	FALSE	284
Far West	carq	9:58	13.9	0.75	FALSE	28,670
Far West	carq	12:58	14.1	0.85	FALSE	30,230
Far West	carq	12:35	14.0	0.70	FALSE	29,350
Far West	carq	13:22	13.8	0.89	FALSE	28,120
Far West	carq	13:45	13.7	0.90	FALSE	28,260
Other	Other	12:01	13.5	1.00	FALSE	38,060
Other	Other	11:39	13.6	1.00	FALSE	36,390
Other	Other	10:17	13.5	1.12	FALSE	36,690
Other	Other	11:11	13.3	0.72	FALSE	37,120
Other	Other	10:38	13.5	0.99	FALSE	38,990
Far West	napa	8:44	13.2	1.02	FALSE	29,610
Far West	napa	9:08	13.3	0.60	FALSE	30,340
Other	Other	9:31	13.1	1.21	FALSE	42,280
Other	Other	9:14	13.1	1.31	FALSE	41,910
Other	Other	8:54	12.9	1.12	FALSE	42,900
Other	Other	9:59	13.2	0.96	FALSE	42,110
Other	Other	10:20	13.4	0.99	FALSE	42,190
Other	Other	10:57	13.3	0.99	FALSE	40,710
Other	Other	10:39	13.3	0.94	FALSE	40,330
Other	Other	8:33	13.0	1.13	FALSE	42,810
Other	Other	8:12	12.9	0.99	FALSE	41,500
Other	Other	11:18	13.3	1.04	FALSE	39,350
Other	Other	11:38	13.2	0.92	FALSE	40,400
Other	Other	11:58	13.6	0.96	FALSE	39,190
Other	Other	12:59	13.5	0.98	FALSE	32,860
Other	Other	12:23	13.6	0.96	FALSE	36,290
Other	Other	13:27	13.6	0.72	FALSE	32,040
Other	Other	13:47	13.6	0.99	FALSE	33,470
Far West	carq	14:26	13.6	1.07	FALSE	32,540
Far West	carq	14:05	13.6	1.00	FALSE	31,720
Far West	carq	10:16	12.6	0.97	FALSE	30,320
Far West	carq	10:38	12.8	1.03	FALSE	30,380
Far West	wsuisb	7:53	11.4	0.98	FALSE	25,870
Far West	wsuisb	8:13	11.9	0.94	FALSE	27,340

Far West	wsuisb	8:38	11.6	0.99	FALSE	26,250
Far West	wsuisb	9:02	11.6	0.73	FALSE	27,320
West	msuisb	9:27	11.6	0.68	FALSE	26,840
West	msuisb	13:10	11.8	0.62	FALSE	23,680
West	msuisb	13:31	11.9	0.58	FALSE	22,600
West	msuisb	13:58	11.8	0.51	FALSE	20,560
West	chipps	14:19	11.8	0.26	FALSE	21,220
West	chipps	14:47	11.9	0.60	FALSE	16,010
West	msuisb	12:51	11.8	0.58	FALSE	23,450
West	msuisb	9:52	11.1	0.57	FALSE	24,460
West	msuisb	10:13	11.9	0.38	FALSE	24,910
West	msuisb	10:33	11.6	0.54	FALSE	22,820
West	smarsh	10:56	11.3	0.58	FALSE	19,060
West	smarsh	11:21	11.2	0.63	FALSE	16,430
North	sjr_ant	15:22	11.8	0.77	FALSE	11,050
West	chipps	13:50	11.7	0.60	FALSE	18,890
West	chipps	13:29	11.5	0.54	FALSE	19,250
West	chipps	13:07	11.4	0.59	FALSE	18,230
West	chipps	12:48	11.4	0.53	FALSE	18,450
West	sac_sherm	12:14	11.3	0.62	FALSE	17,570
West	sac_sherm	11:55	11.3	0.53	FALSE	17,190
West	sac_sherm	11:34	11.5	0.62	FALSE	17,730
West	sac_sherm	11:15	10.8	0.58	FALSE	16,320
West	smarsh	14:29	11.7	0.79	FALSE	8,400
Far West	wsuisb	9:02	11.6	0.81	FALSE	28,020
Far West	wsuisb	9:21	11.8	0.60	FALSE	29,680
Far West	wsuisb	9:43	11.5	0.57	FALSE	26,520
Far West	wsuisb	10:03	11.5	0.49	FALSE	25,460
West	msuisb	10:26	11.2	0.49	FALSE	23,080
West	msuisb	10:47	11.6	0.49	FALSE	26,000
West	msuisb	11:09	11.7	0.50	FALSE	25,100
West	msuisb	11:29	11.5	0.52	FALSE	20,000
West	chipps	11:48	11.8	0.50	FALSE	21,060
North	sjr_ant	12:25	11.8	0.68	FALSE	9,700
North	sjr_ant	12:50	12.3	0.79	FALSE	6,210
South	cdelta	13:07	11.7	0.77	FALSE	5,680
North	sjr_ant	11:12	11.2	1.10	FALSE	5,360
South	cdelta	11:47	11.1	0.96	FALSE	2,303
South	cdelta	12:25	11.4	0.95	FALSE	2,206
South	cdelta	12:54	11.2	0.93	FALSE	1,327
South	cdelta	13:18	11.5	0.96	FALSE	1,268
South	cdelta	13:53	10.2	1.70	FALSE	946
South	sdelta	15:23	11.1	1.96	FALSE	627

South	sdelta	14:48	11.1	1.82	FALSE	615
South	sdelta	14:23	10.7	1.42	FALSE	854
South	cdelta	16:40	11.2	1.26	FALSE	1,465
South	cdelta	16:23	11.4	1.39	FALSE	1,114
South	cdelta	16:05	11.4	1.42	FALSE	903
South	mok	15:25	11.2	1.81	FALSE	446
South	cdelta	15:05	11.4	1.47	FALSE	604
South	cdelta	14:45	11.0	1.81	FALSE	449
South	cdelta	13:15	11.1	1.92	FALSE	493
South	sdelta	13:34	11.1	2.00	FALSE	489
South	sjr_stk	11:40	11.0	2.00	FALSE	497
South	sjr_stk	11:58	11.4	1.77	FALSE	586
South	sjr_stk	12:17	11.5	1.61	FALSE	722
South	sjr_stk	12:38	11.8	1.61	FALSE	876
South	mok	10:29	9.8	2.00	FALSE	327
West	sac_sherm	7:21	9.3		FALSE	12,160
West	sac_sherm	7:44	9.6		FALSE	9,910
West	sac_sherm	8:02	9.3		FALSE	6,310
West	sac_rio	8:21	9.1		FALSE	3,667
West	sac_rio	8:41	9.3		FALSE	2,658
West	sac_rio	9:01	9.5		FALSE	3,101
West	sac_rio	9:19	9.5		FALSE	1,525
West	sac_rio	9:37	9.3		FALSE	1,044
West	sac_rio	9:56	9.3		FALSE	488
West	sac_rio	10:13	8.9		FALSE	386
North	sac_steam	11:31	8.7		FALSE	326
North	cache_dwsc	10:33	8.9		FALSE	322
North	cache_dwsc	10:51	8.8		FALSE	344
North	cache_dwsc	11:10	8.3		FALSE	416
North	sac_steam	11:46	8.6		FALSE	328
North	sac_steam	7:54	8.2		FALSE	300
Other	Other	9:48	8.1		FALSE	289
North	sac_steam	8:18	8.1		FALSE	301
Other	Other	10:12	8.1		FALSE	296
Other	Other	10:32	7.8		FALSE	285
Other	Other	9:41	19.0	0.86	FALSE	43,510
Other	Other	9:20	19.2	0.80	FALSE	40,230
Other	Other	9:02	19.2	0.72	FALSE	40,850
Other	Other	10:09	19.4	1.00	FALSE	37,630
Other	Other	10:36	19.3	0.98	FALSE	42,760
Other	Other	11:22	19.7	0.98	FALSE	41,670
Other	Other	11:04	19.5	0.80	FALSE	42,450
Other	Other	8:31	19.2	0.84	FALSE	41,060

Other	Other	8:01	19.1	0.60	FALSE	40,530
Other	Other	11:39	20.2	0.81	FALSE	37,050
Other	Other	12:01	19.6	0.49	FALSE	42,010
Other	Other	12:24	19.8	0.62	FALSE	41,920
Other	Other	12:56	20.2	0.71	FALSE	40,140
Other	Other	7:35	19.4	0.60	FALSE	39,580
Other	Other	10:58	20.4	0.93	FALSE	33,430
Other	Other	9:04	19.3	0.79	FALSE	38,290
Other	Other	10:33	20.3	0.59	FALSE	35,840
Other	Other	9:32	19.2	0.63	FALSE	39,570
Other	Other	9:57	19.4	0.70	FALSE	37,570
Other	Other	11:20	20.2	0.72	FALSE	33,350
Other	Other	11:39	20.5	1.16	FALSE	30,660
Far West	carq	12:21	20.4	1.08	FALSE	31,210
Far West	carq	12:01	20.4	1.00	FALSE	32,140
Far West	napa	13:43	20.6	0.51	FALSE	32,530
Far West	napa	13:18	21.0	0.51	FALSE	32,970
Far West	carq	14:14	20.6	1.28	FALSE	33,380
Far West	carq	14:59	21.1	1.11	FALSE	29,860
Far West	carq	14:39	20.8	1.10	FALSE	28,840
Far West	carq	8:05	19.6	0.83	FALSE	27,420
Far West	carq	7:40	19.3	1.12	FALSE	26,660
Far West	carq	8:25	19.6	1.03	FALSE	26,820
Far West	carq	8:45	19.8	0.94	FALSE	25,720
Far West	wsuisb	9:06	19.8	0.92	FALSE	24,880
Far West	wsuisb	9:24	19.9	0.88	FALSE	23,830
Far West	wsuisb	9:45	20.0	0.78	FALSE	21,310
Far West	wsuisb	10:04	20.2	0.95	FALSE	21,020
West	msuisb	12:10	21.2	0.91	FALSE	16,450
West	msuisb	10:26	20.3	0.93	FALSE	18,090
West	msuisb	10:46	20.7	0.84	FALSE	14,040
West	msuisb	11:06	20.6	0.92	FALSE	14,630
West	chipps	11:25	20.9	0.91	FALSE	13,590
West	chipps	11:44	21.1	0.85	FALSE	11,630
Far West	wsuisb	7:43	19.6	0.57	FALSE	20,420
Far West	wsuisb	8:04	19.5	0.63	FALSE	20,640
Far West	wsuisb	8:24	19.6	0.62	FALSE	20,010
Far West	wsuisb	8:43	19.8	0.68	FALSE	19,690
West	msuisb	9:04	19.6	0.65	FALSE	18,530
West	msuisb	11:55	20.5	0.68	FALSE	17,430
West	msuisb	9:29	20.0	0.74	FALSE	17,030
West	msuisb	9:49	19.9	0.64	FALSE	18,240
West	msuisb	10:09	19.9	0.64	FALSE	18,880

West	msuisb	10:29	19.8	0.65	FALSE	19,470
West	smarsh	10:53	20.0	0.45	FALSE	17,970
West	smarsh	11:18	20.5	0.53	FALSE	16,230
North	sjr_ant	12:36	20.7	0.85	FALSE	5,090
West	chipps	10:20	20.5	0.71	FALSE	7,080
West	chipps	10:43	20.6	1.01	FALSE	6,940
West	chipps	11:00	20.7	0.75	FALSE	6,150
West	sac_sherm	11:17	21.1	1.00	FALSE	5,300
West	sac_sherm	11:38	21.2	1.10	FALSE	5,860
West	sac_sherm	11:55	21.1	1.01	FALSE	5,980
West	sac_sherm	12:12	21.1	1.00	FALSE	5,850
West	msuisb	8:34	19.8	0.60	FALSE	12,530
West	msuisb	8:56	19.9	0.90	FALSE	10,390
West	chipps	9:16	20.2	0.80	FALSE	9,270
West	chipps	9:54	20.1	0.60	FALSE	12,600
West	smarsh	12:39	21.1	0.73	FALSE	5,120
North	sjr_ant	7:28	20.7	0.99	FALSE	2,851
West	sac_sherm	7:51	20.0	0.50	FALSE	4,341
West	sac_sherm	8:15	20.5	0.45	FALSE	1,648
West	sac_sherm	8:34	20.3	0.48	FALSE	964
West	sac_rio	8:56	20.7	0.70	FALSE	427
West	sac_rio	9:16	20.8	0.50	FALSE	315
West	sac_rio	9:38	20.8	0.70	FALSE	201
West	sac_rio	9:57	21.2	0.67	FALSE	201
West	sac_rio	10:41	21.3	0.50	FALSE	200
West	sac_rio	11:02	21.2	0.67	FALSE	203
West	sac_rio	11:21	21.2	0.60	FALSE	204
North	sac_steam	13:07	21.9	1.69	FALSE	207
North	cache_dwsc	12:38	21.0	0.45	FALSE	206
North	cache_dwsc	12:15	20.9	0.49	FALSE	209
North	cache_dwsc	11:51	21.2	0.38	FALSE	225
North	sjr_ant	7:33	21.0	0.72	FALSE	2,794
North	sjr_ant	7:55	21.1	1.19	FALSE	2,115
South	cdelta	8:14	21.2	1.01	FALSE	1,679
South	cdelta	8:37	21.2	1.10	FALSE	1,293
South	cdelta	9:11	22.0	2.00	FALSE	785
South	cdelta	13:43	23.1	1.79	FALSE	340
South	sdelta	14:07	22.9	2.00	FALSE	380
South	sjr_stk	13:15	24.2	1.11	FALSE	377
South	sjr_stk	11:15	23.9	1.14	FALSE	473
South	sjr_stk	11:42	24.3	1.10	FALSE	600
South	sjr_stk	12:04	24.4	0.94	FALSE	577
South	sdelta	10:30	22.6	2.00	FALSE	389

South	sdelta	10:05	22.8	2.00	FALSE	366
South	sdelta	9:40	22.4	1.97	FALSE	651
South	mok	14:53	23.2	1.94	FALSE	217
South	cdelta	12:24	22.4	1.12	FALSE	1,072
South	cdelta	12:02	22.6	1.45	FALSE	898
South	cdelta	11:43	22.5	1.25	FALSE	698
South	cdelta	11:21	22.6	1.37	FALSE	531
South	cdelta	11:02	22.6	1.47	FALSE	455
South	cdelta	10:41	22.7	1.92	FALSE	381
South	mok	9:25	22.0	1.96	FALSE	217
South	cdelta	10:21	22.6	1.57	FALSE	359
South	cdelta	9:59	22.5	1.79	FALSE	374
South	mok	7:25	22.7	1.51	FALSE	219
South	mok	7:45	22.4	1.60	FALSE	210
South	mok	8:08	22.0	1.26	FALSE	195
South	mok	8:55	21.9	2.00	FALSE	199
North	sac_steam	8:42	22.1	2.00	FALSE	198
Other	Other	10:07	22.7	2.00	FALSE	186
North	sac_steam	8:04	22.1	2.00	FALSE	201
North	sac_steam	9:12	22.0	2.00	FALSE	189
Other	Other	10:41	22.7	2.00	FALSE	189
Other	Other	11:05	22.3	2.00	FALSE	184
North	cache_dwsc	15:00	19.8	0.49	FALSE	208
North	cache_dwsc	13:53	21.2	0.28	FALSE	396
North	cache_dwsc	14:28	20.3	0.52	FALSE	186
Other	Other	10:01	22.2	0.68	FALSE	837
North	cache_dwsc	10:29	21.8	0.56	FALSE	876
North	cache_dwsc	11:36	21.6	0.38	FALSE	856
North	cache_dwsc	12:09	20.9	0.28	FALSE	690
Other	Other	10:42	17.4	1.18	FALSE	41,310
Other	Other	10:12	17.2	1.12	FALSE	41,400
Other	Other	9:52	17.0	1.03	FALSE	40,920
Other	Other	11:06	17.3	0.98	FALSE	41,740
Other	Other	11:38	17.3	1.03	FALSE	42,680
Other	Other	12:29	17.6	1.12	FALSE	42,450
Other	Other	12:04	17.8	0.95	FALSE	41,770
Other	Other	9:28	17.0	1.08	FALSE	36,410
Other	Other	9:07	17.1	0.75	FALSE	37,700
Other	Other	8:42	16.9	0.66	FALSE	38,290
Other	Other	9:21	17.0	1.17	FALSE	38,640
Other	Other	9:00	16.9	0.80	FALSE	38,740
Other	Other	8:37	16.8	0.60	FALSE	40,770
Other	Other	8:10	16.7	0.68	FALSE	38,850

Other	Other	9:41	17.1	0.60	FALSE	38,210
Other	Other	10:05	17.1	0.84	FALSE	37,440
Other	Other	10:20	17.4	0.86	FALSE	32,380
Other	Other	9:53	17.4	0.60	FALSE	37,390
Other	Other	9:09	17.2	0.88	FALSE	36,820
Other	Other	10:41	17.6	0.87	FALSE	32,020
Other	Other	11:07	17.7	1.20	FALSE	30,400
Far West	carq	11:50	17.8	1.12	FALSE	32,580
Far West	carq	11:27	17.9	1.00	FALSE	31,120
Far West	napa	12:59	18.0	0.56	FALSE	32,190
Far West	napa	12:27	17.6	0.54	FALSE	31,690
Far West	carq	13:37	18.0	1.00	FALSE	34,250
Far West	carq	14:04	16.5	0.89	FALSE	31,870
Far West	carq	13:41	16.6	0.78	FALSE	30,690
Far West	wsuisb	13:00	16.5	0.84	FALSE	28,280
Far West	wsuisb	13:20	16.6	0.76	FALSE	29,780
Far West	wsuisb	12:37	16.1	0.67	FALSE	23,010
Far West	wsuisb	12:19	16.1	0.86	FALSE	21,840
West	msuisb	11:58	16.1	0.90	FALSE	21,920
West	msuisb	11:38	16.3	0.99	FALSE	21,330
West	msuisb	11:17	16.4	0.90	FALSE	21,010
West	msuisb	10:59	16.5	1.06	FALSE	13,620
West	chipps	10:40	16.6	0.98	FALSE	12,750
West	chipps	10:20	16.5	0.99	FALSE	12,320
Far West	carq	8:29	16.0	0.53	FALSE	26,870
Far West	carq	7:57	15.9	0.65	FALSE	25,130
Far West	carq	9:12	16.0	0.72	FALSE	26,740
Far West	carq	8:49	15.9	0.62	FALSE	25,400
Far West	wsuisb	9:40	16.0	0.63	FALSE	25,360
Far West	wsuisb	10:21	16.1	0.58	FALSE	27,430
Far West	wsuisb	10:43	16.1	0.58	FALSE	26,290
Far West	wsuisb	11:08	16.0	0.62	FALSE	25,810
West	msuisb	10:09	15.8	0.42	FALSE	20,100
West	msuisb	11:41	16.5	0.63	FALSE	17,510
West	msuisb	12:00	16.5	0.56	FALSE	16,000
West	msuisb	13:02	16.6	0.46	FALSE	17,790
West	chipps	13:22	16.5	0.51	FALSE	17,090
West	chipps	13:45	17.1	0.52	FALSE	14,790
West	msuisb	11:20	16.0	0.46	FALSE	20,690
West	msuisb	11:00	16.4	0.36	FALSE	18,950
West	msuisb	10:35	16.2	0.46	FALSE	19,130
West	msuisb	9:38	15.8	0.25	FALSE	18,400
West	smarsh	9:15	15.3	0.43	FALSE	17,690

West	smarsh	8:43	15.5	0.58	FALSE	15,710
West	smarsh	7:35	16.0	0.41	FALSE	7,730
North	sjr_ant	14:26	16.9	0.63	FALSE	7,530
North	sjr_ant	14:49	17.3	0.72	FALSE	6,290
West	chipps	7:42	16.6	0.45	FALSE	8,080
West	chipps	8:06	16.6	0.50	FALSE	6,670
West	chipps	8:26	16.7	0.52	FALSE	5,520
West	sac_sherm	8:46	16.7	0.66	FALSE	4,751
West	sac_sherm	9:07	16.8	0.59	FALSE	3,838
West	sac_sherm	9:29	16.8	0.57	FALSE	4,117
West	sac_sherm	9:49	16.9	0.66	FALSE	3,473
North	sjr_ant	10:27	17.3	0.72	FALSE	889
South	cdelta	10:52	17.1	0.67	FALSE	783
South	cdelta	11:14	17.4	0.93	FALSE	612
South	cdelta	11:35	17.4	0.99	FALSE	418
South	cdelta	11:58	17.4	1.17	FALSE	315
South	cdelta	12:33	17.7	1.18	FALSE	293
South	cdelta	12:55	17.5	1.28	FALSE	275
South	cdelta	13:15	17.6	0.92	FALSE	306
South	cdelta	13:36	17.6	1.34	FALSE	285
West	sac_sherm	7:56	16.9	0.57	FALSE	5,280
West	sac_sherm	8:20	16.9	0.53	FALSE	3,844
West	sac_sherm	8:43	17.1	0.52	FALSE	2,450
West	sac_rio	9:34	17.0	0.45	FALSE	759
West	sac_rio	9:58	17.1	0.37	FALSE	400
West	sac_rio	10:26	17.2	0.61	FALSE	174
West	sac_rio	10:49	17.3	0.67	FALSE	167
West	sac_rio	11:13	17.3	0.60	FALSE	165
West	sac_rio	11:36	17.3	0.66	FALSE	171
West	sac_rio	12:02	17.3	0.58	FALSE	174
North	sac_steam	14:04	17.3	1.73	FALSE	168
North	cache_dwsc	12:24	17.2	0.58	FALSE	180
North	cache_dwsc	13:05	17.3	0.51	FALSE	183
North	cache_dwsc	13:33	17.3	0.48	FALSE	187
North	sjr_ant	7:26	16.9	0.53	FALSE	2,137
South	cdelta	9:19	17.2	2.00	FALSE	573
South	cdelta	8:15	17.1	1.68	FALSE	221
South	cdelta	8:50	17.2	1.69	FALSE	231
South	cdelta	12:59	17.8	1.92	FALSE	247
South	sdelta	13:21	17.8	1.82	FALSE	258
South	sjr_stk	12:35	18.4	1.73	FALSE	402
South	sjr_stk	11:19	18.2	1.57	FALSE	494
South	sjr_stk	11:42	18.2	1.48	FALSE	525

South	sjr_stk	12:04	18.6	1.05	FALSE	489
South	sdelta	10:40	17.9	1.84	FALSE	334
South	sdelta	10:16	17.8	2.00	FALSE	355
South	sdelta	9:51	17.8	1.74	FALSE	493
South	mok	10:35	16.8	2.00	FALSE	113
South	mok	15:26	16.8	1.94	FALSE	95
South	mok	15:03	16.7	1.56	FALSE	86
South	mok	14:37	16.8	1.38	FALSE	90
North	sac_steam	16:24	18.1	2.00	FALSE	156
Other	Other	13:44	17.9	2.00	FALSE	156
North	sac_steam	16:58	17.9	2.00	FALSE	160
North	sac_steam	15:59	18.4	2.00	FALSE	154
Other	Other	14:24	17.4	2.00	FALSE	154
Other	Other	14:49	17.4	2.00	FALSE	159
South	mok	11:46	17.5	1.97	FALSE	160
South	mok	11:12	17.5	1.99	FALSE	156
North	cache_dwsc	9:17	14.4	0.12	FALSE	235
North	cache_dwsc	10:52	15.8	0.31	FALSE	453
North	cache_dwsc	9:54	14.6	0.18	FALSE	221
Other	Other	14:06	16.9	0.65	FALSE	969
North	cache_dwsc	13:32	16.5	0.34	FALSE	914
North	cache_dwsc	n.a.	16.2	0.97	FALSE	784
Other	Other	11:56	15.7	0.21	FALSE	531
Other	Other	10:25	15.5	1.11	FALSE	43,600
Other	Other	10:05	15.4	1.04	FALSE	43,020
Other	Other	9:41	15.5	0.98	FALSE	42,760
Other	Other	10:48	15.6	1.07	FALSE	43,360
Other	Other	11:13	15.5	1.02	FALSE	44,290
Other	Other	11:56	15.3	0.86	FALSE	45,020
Other	Other	11:34	15.4	0.86	FALSE	44,660
Other	Other	9:18	15.5	0.52	FALSE	41,610
Other	Other	8:51	15.6	0.95	FALSE	39,500
Other	Other	12:23	15.8	0.98	FALSE	44,750
Other	Other	12:49	16.7	0.83	FALSE	41,420
Other	Other	13:09	16.1	0.78	FALSE	42,570
Other	Other	13:30	15.9	0.76	FALSE	41,999
Other	Other	8:30	15.6	0.94	FALSE	35,630
Other	Other	10:00	16.1	0.97	FALSE	33,180
Other	Other	8:01	15.5	0.46	FALSE	38,430
Other	Other	9:23	15.9	0.85	FALSE	34,720
Other	Other	8:24	15.6	0.60	FALSE	36,180
Other	Other	8:57	15.8	0.50	FALSE	36,350
Other	Other	10:25	15.9	0.70	FALSE	34,960

Other	Other	10:47	16.1	1.10	FALSE	33,710
Far West	carq	11:36	16.3	0.94	FALSE	34,080
Far West	carq	11:09	16.2	0.73	FALSE	33,640
Far West	napa	12:55	16.6	0.42	FALSE	35,190
Far West	napa	12:28	16.4	0.50	FALSE	35,280
Far West	carq	13:28	16.2	0.99	FALSE	37,800
Far West	carq	14:10	16.8	0.86	FALSE	30,570
Far West	carq	13:50	16.1	0.88	FALSE	35,290
Far West	carq	8:06	15.9	0.90	FALSE	29,700
Far West	carq	7:44	15.7	0.90	FALSE	28,050
Far West	carq	8:27	16.0	0.87	FALSE	26,740
Far West	carq	8:51	15.9	0.75	FALSE	24,690
Far West	wsuisb	9:13	16.0	0.89	FALSE	23,000
Far West	wsuisb	9:34	16.1	0.78	FALSE	22,640
Far West	wsuisb	9:56	16.1	0.80	FALSE	21,780
Far West	wsuisb	10:15	16.1	0.81	FALSE	20,170
West	msuisb	10:37	16.2	0.69	FALSE	20,120
West	msuisb	11:00	16.2	0.80	FALSE	18,080
West	msuisb	11:20	16.0	0.59	FALSE	18,860
West	msuisb	11:49	16.3	0.69	FALSE	16,370
West	chipps	12:36	16.4	0.68	FALSE	16,600
Far West	wsuisb	7:43	15.8	0.41	FALSE	24,970
Far West	wsuisb	8:03	15.9	0.68	FALSE	24,440
Far West	wsuisb	8:32	15.8	0.52	FALSE	22,220
Far West	wsuisb	8:51	15.8	0.48	FALSE	20,990
West	msuisb	9:12	15.9	0.47	FALSE	19,130
West	msuisb	11:38	16.4	0.54	FALSE	20,110
West	msuisb	11:15	16.5	0.60	FALSE	17,740
West	msuisb	10:57	16.2	0.52	FALSE	17,820
West	msuisb	10:35	16.1	0.45	FALSE	17,280
West	smarsh	10:10	16.0	0.75	FALSE	16,300
West	smarsh	9:44	16.0	0.41	FALSE	15,290
North	sjr_ant	12:29	16.3	0.82	FALSE	3,941
North	sjr_ant	12:54	16.3	0.92	FALSE	2,682
West	chipps	11:38	15.5	0.69	FALSE	16,310
West	chipps	11:16	15.4	0.41	FALSE	11,050
West	chipps	10:55	15.6	0.63	FALSE	12,360
West	chipps	10:38	15.7	0.49	FALSE	11,850
West	sac_sherm	10:08	15.4	0.61	FALSE	11,250
West	sac_sherm	9:49	15.1	0.59	FALSE	9,060
West	sac_sherm	9:27	15.1	0.62	FALSE	9,250
West	sac_sherm	9:08	15.1	0.54	FALSE	8,810
West	msuisb	12:00	15.5	0.45	FALSE	16,170

West	msuisb	12:19	16.0	0.62	FALSE	16,420
West	msuisb	12:37	16.4	0.67	FALSE	13,150
West	chipps	12:54	16.6	0.78	FALSE	10,540
West	chipps	13:52	16.7	0.88	FALSE	9,950
West	smarsh	8:44	15.3	0.37	FALSE	7,560
West	sac_sherm	7:32	14.8	0.70	FALSE	3,370
West	sac_sherm	7:52	15.2	0.40	FALSE	3,024
West	sac_sherm	8:15	15.1	0.44	FALSE	2,812
West	sac_rio	9:06	14.8	0.43	FALSE	1,034
West	sac_rio	9:29	15.0	0.52	FALSE	732
West	sac_rio	9:56	15.0	0.66	FALSE	275
West	sac_rio	10:21	15.0	0.71	FALSE	228
West	sac_rio	10:44	15.1	0.81	FALSE	213
West	sac_rio	11:02	15.1	0.88	FALSE	191
West	sac_rio	11:18	15.2	0.81	FALSE	187
North	sac_steam	12:54	15.3	1.12	FALSE	205
North	cache_dwsc	11:39	15.1	0.98	FALSE	187
North	cache_dwsc	11:58	15.1	0.84	FALSE	188
North	cache_dwsc	12:22	15.1	0.97	FALSE	188
North	sjr_ant	7:48	14.8	1.02	FALSE	984
North	sjr_ant	8:08	15.1	1.01	FALSE	117
South	cdelta	8:24	15.0	1.04	FALSE	681
South	cdelta	8:44	15.1	1.30	FALSE	613
South	cdelta	9:10	14.7	1.80	FALSE	447
South	cdelta	13:20	15.2	1.66	FALSE	256
South	sdelta	13:45	15.1	1.40	FALSE	259
South	sjr_stk	12:56	15.1	1.80	FALSE	263
South	sjr_stk	11:29	15.2	1.40	FALSE	348
South	sjr_stk	11:49	15.1	1.30	FALSE	415
South	sjr_stk	12:08	15.1	0.96	FALSE	470
South	sdelta	10:51	15.1	1.80	FALSE	319
South	sdelta	10:27	15.1	1.80	FALSE	329
South	sdelta	9:38	14.8	1.80	FALSE	423
South	cdelta	12:27	14.3	1.02	FALSE	678
South	cdelta	12:07	14.4	1.34	FALSE	473
South	cdelta	11:47	14.6	2.00	FALSE	307
South	cdelta	11:27	14.4	2.00	FALSE	256
South	cdelta	11:09	14.5	2.00	FALSE	237
South	cdelta	10:50	14.2	2.00	FALSE	239
South	mok	9:41	13.1	2.00	FALSE	176
South	cdelta	10:29	14.1	2.00	FALSE	256
South	cdelta	10:11	13.9	2.00	FALSE	258
South	mok	7:18	12.8	2.00	FALSE	151

South	mok	7:51	12.6	2.00	FALSE	125
South	mok	8:11	12.0	2.00	FALSE	108
South	mok	8:33	11.8	1.81	FALSE	57
South	mok	9:17	13.1	2.00	FALSE	176
North	sac_steam	11:33	13.2	2.00	FALSE	186
Other	Other	13:28	13.3	2.00	FALSE	190
North	sac_steam	11:02	13.5	1.98	FALSE	175
North	sac_steam	12:04	13.3	2.00	FALSE	178
Other	Other	14:00	13.3	2.00	FALSE	190
Other	Other	14:22	13.0	2.00	FALSE	195
North	cache_dwsc	8:37	13.5	0.47	FALSE	368
North	cache_dwsc	7:58	13.1	1.46	FALSE	192
Other	Other	11:13	14.8	1.21	FALSE	922
North	cache_dwsc	10:14	14.4	0.58	FALSE	963
North	cache_dwsc	9:42	13.8	0.40	FALSE	798
North	cache_dwsc	9:11	13.3	0.40	FALSE	590
Other	Other	11:06	12.0	0.84	FALSE	46,480
Other	Other	10:42	12.0	0.92	FALSE	44,490
Other	Other	10:21	12.0	0.62	FALSE	44,240
Other	Other	11:26	12.1	0.88	FALSE	45,860
Other	Other	11:46	12.3	0.92	FALSE	45,630
Other	Other	12:27	12.7	1.00	FALSE	46,160
Other	Other	12:07	12.1	0.89	FALSE	46,210
Other	Other	9:48	12.0	0.45	FALSE	45,900
Other	Other	9:28	12.0	0.42	FALSE	43,580
Other	Other	12:47	12.5	0.93	FALSE	46,080
Other	Other	13:05	13.2	0.90	FALSE	41,890
Other	Other	13:26	13.1	0.77	FALSE	43,310
Other	Other	13:52	12.6	0.89	FALSE	37,960
Other	Other	9:02	11.7	0.32	FALSE	40,600
Other	Other	8:41	11.4	0.91	FALSE	38,200
Other	Other	8:20	11.6	0.87	FALSE	38,210
Other	Other	8:01	11.7	0.91	FALSE	36,900
Other	Other	9:38	11.8	0.94	FALSE	35,670
Other	Other	9:15	11.8	0.84	FALSE	37,270
Other	Other	10:04	11.6	0.70	FALSE	36,480
Other	Other	10:29	11.7	0.87	FALSE	36,160
Far West	carq	11:15	11.6	0.82	FALSE	36,940
Far West	carq	10:52	11.5	0.25	FALSE	38,280
Far West	napa	11:40	11.8	0.30	FALSE	37,120
Far West	napa	12:10	11.8	0.25	FALSE	37,000
Far West	carq	12:58	11.7	0.54	FALSE	40,180
Far West	carq	13:39	12.2	0.70	FALSE	34,560

Far West	carq	13:19	12.0	0.65	FALSE	37,080
Far West	carq	8:29	11.5	0.61	FALSE	28,350
Far West	carq	8:53	11.4	0.72	FALSE	27,450
Far West	carq	9:18	11.4	0.72	FALSE	26,790
Far West	carq	9:51	11.3	0.64	FALSE	26,330
Far West	wsuisb	10:12	11.6	0.72	FALSE	26,040
Far West	wsuisb	10:33	11.7	0.72	FALSE	26,310
Far West	wsuisb	10:56	11.7	0.70	FALSE	24,080
Far West	wsuisb	12:06	11.9	0.53	FALSE	27,330
West	msuisb	11:44	11.7	0.59	FALSE	25,890
Far West	wsuisb	12:48	12.0	0.54	FALSE	32,940
Far West	wsuisb	13:10	12.2	0.63	FALSE	33,970
Far West	wsuisb	13:29	12.4	0.67	FALSE	33,610
Far West	wsuisb	13:50	12.2	0.66	FALSE	33,660
West	msuisb	14:11	12.7	0.52	FALSE	27,000
West	msuisb	12:44	10.4	0.60	FALSE	20,030
West	msuisb	13:45	10.5	0.64	FALSE	16,220
West	msuisb	14:09	10.7	0.70	FALSE	13,440
West	chipps	14:47	10.7	0.67	FALSE	11,990
West	chipps	15:27	10.5	0.68	FALSE	14,140
West	msuisb	11:29	10.4	0.69	FALSE	18,900
West	msuisb	10:57	10.0	0.61	FALSE	18,830
West	msuisb	10:40	10.0	0.45	FALSE	20,540
West	msuisb	10:15	10.0	0.50	FALSE	20,110
West	smarsh	9:46	9.9	0.50	FALSE	19,750
West	smarsh	9:17	9.5	0.42	FALSE	18,770
West	msuisb	9:05	9.6	0.48	FALSE	23,380
West	msuisb	9:28	9.7	0.40	FALSE	19,400
West	msuisb	9:49	9.6	0.42	FALSE	19,560
West	chipps	10:11	9.7	0.50	FALSE	18,940
West	chipps	8:10	9.4	0.57	FALSE	14,410
West	chipps	8:32	9.3	0.40	FALSE	12,400
West	chipps	9:00	9.2	0.46	FALSE	13,570
West	chipps	9:24	8.8	0.49	FALSE	13,410
West	sac_sherm	9:48	9.3	0.50	FALSE	13,900
West	sac_sherm	10:10	9.6	0.47	FALSE	12,940
West	sac_sherm	10:43	9.2	0.64	FALSE	11,390
West	sac_sherm	11:06	9.5	0.56	FALSE	12,680
West	smarsh	11:31	9.1	0.47	FALSE	12,320
North	sjr_ant	12:00	9.8	0.72	FALSE	8,600
North	sjr_ant	12:23	9.5	0.78	FALSE	5,050
North	sjr_ant	12:43	9.7	0.72	FALSE	4,156
North	sjr_ant	13:03	9.7	0.90	FALSE	3,102

South	cdelta	13:21	9.6	1.00	FALSE	2,637
South	cdelta	13:42	9.3	1.37	FALSE	1,627
West	sac_sherm	7:37	9.1	0.54	FALSE	5,890
West	sac_sherm	7:59	9.2	0.38	FALSE	4,492
West	sac_sherm	8:56	9.1	0.42	FALSE	4,045
West	sac_rio	9:15	8.9	0.37	FALSE	3,011
West	sac_rio	9:40	9.0	0.42	FALSE	2,467
West	sac_rio	10:05	8.9	0.34	FALSE	1,719
West	sac_rio	10:26	8.9	0.43	FALSE	775
West	sac_rio	10:47	8.7	0.77	FALSE	431
West	sac_rio	11:13	8.5	1.05	FALSE	329
West	sac_rio	11:32	8.5	1.07	FALSE	243
North	sac_steam	12:57	8.4	1.45	FALSE	232
North	cache_dwsc	11:54	8.5	1.10	FALSE	220
North	cache_dwsc	12:14	8.5	1.11	FALSE	220
North	cache_dwsc	12:34	8.3	1.18	FALSE	225
South	cdelta	9:33	8.8	2.00	FALSE	619
South	cdelta	13:53	9.4	2.00	FALSE	337
South	sdelta	14:13	9.2	1.83	FALSE	352
South	sjr_stk	13:33	9.5	2.00	FALSE	317
South	sjr_stk	12:03	9.6	1.95	FALSE	377
South	sjr_stk	12:24	9.7	2.00	FALSE	543
South	sjr_stk	12:45	10.2	2.00	FALSE	815
South	sdelta	11:24	9.5	2.00	FALSE	362
South	sdelta	11:04	9.3	2.00	FALSE	365
South	sdelta	10:44	9.1	2.00	FALSE	580
South	cdelta	13:02	9.3	0.98	FALSE	1,452
South	cdelta	12:41	9.3	1.37	FALSE	988
South	cdelta	12:18	9.4	1.34	FALSE	885
South	cdelta	11:58	9.2	1.91	FALSE	474
South	cdelta	11:39	9.1	2.00	FALSE	368
South	cdelta	11:19	9.0	2.00	FALSE	334
South	mok	10:14	8.2	1.09	FALSE	199
South	cdelta	11:00	9.1	2.00	FALSE	336
South	cdelta	10:43	9.1	2.00	FALSE	334
South	mok	7:52	8.3	1.98	FALSE	213
South	mok	8:23	8.8	2.00	FALSE	172
South	mok	8:41	8.6	1.37	FALSE	165
South	mok	9:02	8.9	0.45	FALSE	150
South	mok	9:45	8.2	1.00	FALSE	193
North	sac_steam	10:41	9.1	0.75	FALSE	212
Other	Other	12:55	9.9	0.80	FALSE	232
North	sac_steam	10:08	9.2	0.79	FALSE	213

North	sac_steam	11:10	9.5	0.90	FALSE	214
Other	Other	13:29	9.9	0.69	FALSE	226
Other	Other	14:57	9.6	0.80	FALSE	214
North	cache_dwsc	9:18	8.7	0.83	FALSE	248
North	cache_dwsc	10:17	9.3	0.43	FALSE	418
North	cache_dwsc	9:37	8.6	0.96	FALSE	244
Other	Other	11:58	10.4	1.40	FALSE	874
North	cache_dwsc	11:34	10.3	1.02	FALSE	930
North	cache_dwsc	11:10	9.8	0.48	FALSE	810
North	cache_dwsc	10:43	9.2	0.43	FALSE	609
Other	Other	7:51	19.3	0.46	FALSE	30,550
Other	Other	8:21	19.2	0.50	FALSE	30,240
Far West	carq	11:56	19.6	0.71	FALSE	30,520
Far West	carq	12:29	19.5	0.20	FALSE	31,270
Far West	napa	10:27	19.5	0.46	FALSE	28,370
Far West	napa	10:55	20.3	0.31	FALSE	28,680
Far West	carq	8:54	19.6	0.56	FALSE	25,070
Far West	carq	9:47	19.7	0.44	FALSE	21,870
Far West	carq	9:25	19.3	0.52	FALSE	21,470
Far West	carq	13:14	20.0	0.63	FALSE	26,530
Far West	carq	13:58	20.3	0.51	FALSE	26,370
Far West	carq	14:18	20.2	0.43	FALSE	26,730
Other	Other	10:28	19.1	0.32	FALSE	33,190
Other	Other	10:02	18.9	0.17	FALSE	33,910
Other	Other	9:32	18.9	0.21	FALSE	32,170
Other	Other	9:34	18.1	0.70	FALSE	36,480
Other	Other	9:13	18.3	0.69	FALSE	35,340
Other	Other	8:49	18.3	0.45	FALSE	35,241
Other	Other	9:54	18.6	0.61	FALSE	35,060
Other	Other	10:16	18.3	0.70	FALSE	36,580
Other	Other	10:59	19.0	0.67	FALSE	34,960
Other	Other	10:38	18.8	0.49	FALSE	35,540
Other	Other	8:25	18.4	0.30	FALSE	34,260
Other	Other	7:58	18.0	0.28	FALSE	34,650
Other	Other	11:22	18.9	0.80	FALSE	34,050
Other	Other	12:11	18.5	0.19	FALSE	36,930
Other	Other	12:29	18.7	0.15	FALSE	36,650
Other	Other	12:50	18.8	0.41	FALSE	36,270
Other	Other	11:44	18.9	0.20	FALSE	35,450
Other	Other	8:41	18.2	0.44	FALSE	32,410
Other	Other	8:12	17.9	0.60	FALSE	33,160
Far West	carq	9:48	18.7	0.70	FALSE	24,820
Far West	wsuisb	10:15	19.2	0.66	FALSE	22,800

Far West	wsuisb	10:41	19.3	0.55	FALSE	22,100
Far West	wsuisb	11:09	19.1	0.50	FALSE	19,050
Far West	wsuisb	11:53	19.1	0.55	FALSE	17,780
West	msuisb	12:21	19.5	0.68	FALSE	16,000
Far West	wsuisb	13:02	19.3	0.52	FALSE	21,080
Far West	wsuisb	12:41	19.3	0.67	FALSE	20,730
Far West	wsuisb	12:23	19.0	0.58	FALSE	20,000
Far West	wsuisb	12:04	19.0	0.42	FALSE	17,370
West	msuisb	11:24	18.5	0.34	FALSE	15,460
West	msuisb	10:52	18.7	0.27	FALSE	15,780
West	msuisb	10:04	18.3	0.25	FALSE	14,860
West	msuisb	9:43	18.4	0.26	FALSE	14,920
West	msuisb	9:22	18.2	0.31	FALSE	14,510
West	smarsh	8:54	18.2	0.48	FALSE	13,010
West	smarsh	8:29	18.9	0.37	FALSE	12,390
West	smarsh	6:54	18.9	0.49	FALSE	4,311
West	msuisb	9:25	19.0	0.77	FALSE	14,430
West	msuisb	9:02	18.8	0.85	FALSE	12,500
West	msuisb	8:40	18.7	0.91	FALSE	9,090
West	chipps	7:53	19.0	0.94	FALSE	8,420
West	chipps	7:27	18.8	0.92	FALSE	7,170
West	chipps	12:11	19.4	0.58	FALSE	10,000
West	chipps	12:33	19.3	0.82	FALSE	9,370
West	msuisb	10:10	18.4	0.32	FALSE	15,890
West	msuisb	10:34	18.5	0.52	FALSE	14,000
West	msuisb	10:52	18.5	0.38	FALSE	13,770
West	chipps	11:11	19.1	0.85	FALSE	10,590
West	chipps	11:30	19.1	0.76	FALSE	10,430
West	chipps	6:45	18.9	0.77	FALSE	3,948
West	sac_sherm	7:07	18.9	0.82	FALSE	3,398
West	sac_sherm	7:26	19.0	0.77	FALSE	2,983
West	sac_sherm	7:49	18.2	0.73	FALSE	2,983
West	sac_sherm	8:08	18.8	0.71	FALSE	1,979
North	sjr_ant	9:00	19.7	0.88	FALSE	2,632
North	sjr_ant	9:38	20.0	1.07	FALSE	1,907
North	sjr_ant	10:02	20.1	1.20	FALSE	1,772
North	sjr_ant	10:23	20.0	0.95	FALSE	1,523
South	cdelta	10:42	20.1	1.60	FALSE	1,392
South	cdelta	11:03	20.3	1.40	FALSE	1,303
South	cdelta	11:24	20.2	1.30	FALSE	1,204
South	cdelta	11:49	20.7	1.30	FALSE	906
South	cdelta	12:09	20.6	1.47	FALSE	766
South	cdelta	12:30	20.6	1.50	FALSE	578

South	cdelta	12:50	20.7	1.50	FALSE	405
South	cdelta	13:13	20.6	1.60	FALSE	354
South	cdelta	13:33	20.8	1.85	FALSE	342
South	cdelta	13:55	20.5	1.75	FALSE	328
West	sac_sherm	7:06	19.4	0.67	FALSE	2,327
West	sac_sherm	7:30	19.2	0.69	FALSE	643
West	sac_sherm	7:49	19.3	0.67	FALSE	315
West	sac_rio	8:09	19.6	0.87	FALSE	226
West	sac_rio	8:32	19.7	0.88	FALSE	233
West	sac_rio	8:55	19.8	0.85	FALSE	183
West	sac_rio	9:15	19.8	0.94	FALSE	190
West	sac_rio	9:36	19.9	0.82	FALSE	1,779
West	sac_rio	9:58	19.9	0.77	FALSE	186
West	sac_rio	10:17	19.9	0.86	FALSE	177
North	sac_steam	10:47	20.0	1.09	FALSE	178
North	cache_dwsc	11:17	20.3	0.48	FALSE	208
North	cache_dwsc	11:36	20.3	0.43	FALSE	198
North	cache_dwsc	12:06	20.2	0.40	FALSE	224
South	cdelta	7:51	20.4	2.00	FALSE	836
South	cdelta	13:27	21.6	2.00	FALSE	279
South	sdelta	13:51	21.4	2.00	FALSE	299
South	sjr_stk	13:00	22.9	2.00	FALSE	425
South	sjr_stk	11:11	22.4	1.70	FALSE	420
South	sjr_stk	11:34	22.5	1.25	FALSE	358
South	sjr_stk	11:55	22.2	1.00	FALSE	323
South	sdelta	10:32	21.4	2.00	FALSE	349
South	sdelta	8:58	21.3	2.00	FALSE	366
South	sdelta	8:24	20.9	2.00	FALSE	693
South	mok	10:07	19.2	1.40	FALSE	166
South	mok	6:57	19.9	2.00	FALSE	168
South	mok	7:31	19.7	1.40	FALSE	163
South	mok	7:56	19.3	1.33	FALSE	153
South	mok	8:32	19.2	1.71	FALSE	122
South	mok	9:21	19.0	2.00	FALSE	165
North	sac_steam	9:08	18.9	1.38	FALSE	163
Other	Other	10:42	19.0	1.18	FALSE	164
North	sac_steam	8:26	18.4	1.34	FALSE	157
North	sac_steam	9:46	18.9	1.10	FALSE	167
Other	Other	11:19	19.2	1.45	FALSE	171
Other	Other	11:45	19.2	1.26	FALSE	172
North	cache_dwsc	9:10	21.5	0.28	FALSE	335
North	cache_dwsc	12:48	24.0	0.44	FALSE	201
North	cache_dwsc	8:38	20.9	0.91	FALSE	172

North	cache_dwsc	11:06	22.7	0.67	FALSE	906
North	cache_dwsc	10:25	22.7	0.38	FALSE	816
North	cache_dwsc	11:55	22.3	0.26	FALSE	555
Other	Other	10:22	18.2	1.02	FALSE	38,640
Other	Other	10:00	18.2	1.05	FALSE	38,320
Other	Other	9:38	17.9	0.77	FALSE	39,100
Other	Other	10:47	18.1	1.24	FALSE	39,470
Other	Other	11:09	17.7	1.08	FALSE	39,450
Other	Other	11:57	18.3	1.42	FALSE	38,820
Other	Other	11:35	17.9	1.19	FALSE	38,790
Other	Other	9:09	18.4	0.76	FALSE	37,410
Other	Other	8:43	18.3	0.54	FALSE	34,960
Other	Other	12:23	18.3	1.44	FALSE	38,560
Other	Other	12:45	18.9	1.02	FALSE	36,850
Other	Other	13:05	19.4	1.04	FALSE	36,420
Other	Other	13:27	19.0	1.18	FALSE	35,640
Other	Other	8:13	18.5	0.86	FALSE	34,000
Other	Other	9:41	18.7	0.81	FALSE	31,330
Other	Other	8:24	18.3	0.70	FALSE	31,580
Other	Other	9:20	18.7	0.60	FALSE	30,050
Other	Other	8:44	18.5	0.50	FALSE	31,080
Other	Other	9:00	18.4	0.50	FALSE	30,790
Other	Other	10:14	19.0	0.93	FALSE	30,240
Other	Other	10:37	19.0	0.81	FALSE	30,690
Far West	carq	11:20	19.0	0.86	FALSE	31,310
Far West	carq	10:59	18.9	0.60	FALSE	30,000
Far West	napa	11:48	19.6	0.40	FALSE	27,900
Far West	napa	12:26	19.7	0.40	FALSE	26,690
Far West	carq	13:05	19.2	0.89	FALSE	32,080
Far West	carq	13:52	20.2	0.95	FALSE	22,360
Far West	carq	13:27	19.2	0.70	FALSE	29,310
Far West	carq	7:41	18.2	0.32	FALSE	20,260
Far West	carq	7:59	18.6	0.42	FALSE	19,770
Far West	carq	8:18	18.5	0.40	FALSE	18,020
Far West	carq	8:37	18.9	0.65	FALSE	18,580
Far West	wsuisb	8:59	18.9	0.60	FALSE	16,130
Far West	wsuisb	9:18	18.8	0.64	FALSE	15,700
Far West	wsuisb	9:39	19.0	0.60	FALSE	13,940
Far West	wsuisb	9:54	19.1	0.80	FALSE	13,750
West	msuisb	10:13	19.2	0.72	FALSE	11,700
Far West	wsuisb	12:37	19.1	0.55	FALSE	24,120
Far West	wsuisb	12:57	19.3	0.42	FALSE	23,780
Far West	wsuisb	13:16	19.0	0.50	FALSE	22,900

Far West	wsuisb	13:34	19.4	0.36	FALSE	23,260
West	msuisb	13:54	19.5	0.42	FALSE	19,150
West	msuisb	10:37	19.3	0.82	FALSE	10,730
West	msuisb	10:55	19.5	0.80	FALSE	9,640
West	msuisb	11:14	19.5	0.82	FALSE	8,550
West	chipps	11:34	19.5	0.84	FALSE	8,500
West	chipps	11:54	20.0	0.86	FALSE	7,200
West	chipps	13:03	19.4	0.63	FALSE	7,920
West	chipps	13:22	19.6	0.53	FALSE	7,710
West	chipps	13:43	19.4	0.64	FALSE	8,960
West	sac_sherm	14:05	19.3	0.59	FALSE	8,930
West	sac_sherm	14:41	19.4	0.57	FALSE	8,850
West	sac_sherm	15:00	19.4	0.59	FALSE	8,870
West	sac_sherm	15:19	19.6	0.64	FALSE	8,910
West	msuisb	11:11	19.0	0.53	FALSE	11,150
West	msuisb	11:34	19.3	0.63	FALSE	10,360
West	msuisb	11:52	19.1	0.41	FALSE	11,610
West	chipps	12:12	19.4	0.68	FALSE	9,150
West	chipps	12:30	19.5	0.52	FALSE	8,200
West	msuisb	10:48	18.7	0.52	FALSE	13,710
West	msuisb	10:26	18.1	0.42	FALSE	13,920
West	msuisb	10:06	17.4	0.38	FALSE	13,870
West	msuisb	9:40	18.1	0.39	FALSE	13,810
West	smarsh	9:16	18.3	0.51	FALSE	13,430
West	smarsh	8:49	18.4	0.58	FALSE	12,850
West	smarsh	8:36	19.1	0.36	FALSE	7,530
West	sac_sherm	15:49	20.5	0.82	FALSE	4,288
West	sac_sherm	15:25	20.0	0.67	FALSE	811
West	sac_sherm	15:07	19.8	0.59	FALSE	820
West	sac_rio	14:47	20.0	0.96	FALSE	462
West	sac_rio	14:22	19.6	0.62	FALSE	200
West	sac_rio	13:53	19.5	0.77	FALSE	160
West	sac_rio	13:31	19.2	0.74	FALSE	163
West	sac_rio	13:04	19.6	0.67	FALSE	149
West	sac_rio	12:20	19.4	0.79	FALSE	157
West	sac_rio	11:58	19.2	0.84	FALSE	155
North	sac_steam	11:24	18.8	1.59	FALSE	139
North	cache_dwsc	10:57	19.0	0.82	FALSE	154
North	cache_dwsc	10:33	18.8	0.80	FALSE	152
North	cache_dwsc	10:12	19.3	0.51	FALSE	188
North	sjr_ant	7:44	19.8	0.90	FALSE	1,273
North	sjr_ant	8:05	19.8	0.86	FALSE	1,235
South	cdelta	8:24	19.9	1.22	FALSE	1,142

South	cdelta	8:46	19.7	1.04	FALSE	950
South	cdelta	9:36	22.0	2.00	FALSE	632
South	cdelta	13:50	20.7	2.00	FALSE	247
South	sdelta	14:11	20.0	2.00	FALSE	263
South	sjr_stk	13:25	21.2	2.00	FALSE	243
South	sjr_stk	11:49	21.5	2.00	FALSE	432
South	sjr_stk	12:12	21.4	1.80	FALSE	525
South	sjr_stk	12:35	22.5	1.44	FALSE	489
South	sdelta	11:06	20.6	2.00	FALSE	293
South	sdelta	10:34	20.7	2.00	FALSE	315
South	sdelta	10:08	20.3	2.00	FALSE	561
North	sjr_ant	14:01	21.5	0.99	FALSE	5,000
North	sjr_ant	13:39	21.8	1.20	FALSE	3,312
South	cdelta	13:02	21.3	1.40	FALSE	992
South	cdelta	12:39	20.8	1.40	FALSE	711
South	cdelta	12:20	20.7	1.41	FALSE	686
South	cdelta	11:59	20.3	1.44	FALSE	569
South	cdelta	11:40	20.4	1.65	FALSE	328
South	cdelta	10:31	19.9	1.56	FALSE	263
South	mok	10:04	18.9	2.00	FALSE	121
South	cdelta	10:51	20.0	2.00	FALSE	218
South	cdelta	11:12	19.9	1.88	FALSE	225
South	mok	7:27	18.5	2.00	FALSE	102
South	mok	7:56	18.3	2.00	FALSE	88
South	mok	8:15	17.8	1.85	FALSE	68
South	mok	8:43	16.7	0.74	FALSE	36
South	mok	9:35	18.8	2.00	FALSE	116
North	sac_steam	8:55	18.0	1.76	FALSE	108
Other	Other	10:22	17.9	1.58	FALSE	108
North	sac_steam	8:19	17.4	1.85	FALSE	120
North	sac_steam	9:23	17.7	1.75	FALSE	109
Other	Other	10:57	18.0	2.00	FALSE	116
Other	Other	11:26	17.7	1.74	FALSE	115
North	cache_dwsc	8:50	18.6	0.35	FALSE	423
North	cache_dwsc	11:55	18.3	0.55	FALSE	176
North	cache_dwsc	8:17	17.9	0.64	FALSE	169
North	cache_dwsc	10:17	19.9	0.75	FALSE	933
North	cache_dwsc	9:34	19.3	0.55	FALSE	833
North	cache_dwsc	10:57	19.3	0.35	FALSE	632
Other	Other	9:28	15.1	1.22	FALSE	38,220
Other	Other	8:56	15.0	1.15	FALSE	38,190
Other	Other	8:20	15.1	1.04	FALSE	36,970
Other	Other	10:54	15.1	1.19	FALSE	38,980

Other	Other	11:11	15.2	1.20	FALSE	38,690
Other	Other	11:49	15.5	1.30	FALSE	38,140
Other	Other	11:29	15.7	1.00	FALSE	35,770
Other	Other	7:51	14.8	0.88	FALSE	38,260
Other	Other	7:29	15.0	0.48	FALSE	35,910
Other	Other	12:08	15.7	1.32	FALSE	37,710
Other	Other	12:26	16.1	1.16	FALSE	35,760
Other	Other	12:43	15.8	1.02	FALSE	34,680
Other	Other	13:08	15.9	0.98	FALSE	34,590
Other	Other	7:10	15.1	0.58	FALSE	34,980
Other	Other	9:29	15.4	1.00	FALSE	34,240
Other	Other	8:02	15.3	0.54	FALSE	32,956
Other	Other	9:08	15.7	0.82	FALSE	29,990
Other	Other	8:21	15.5	0.68	FALSE	30,660
Other	Other	8:41	15.5	0.66	FALSE	30,950
Other	Other	9:53	15.7	0.58	FALSE	29,700
Other	Other	10:17	15.8	0.61	FALSE	29,810
Far West	carq	11:04	15.8	0.72	FALSE	31,840
Far West	carq	10:41	15.8	0.59	FALSE	32,870
Far West	napa	12:19	16.7	0.65	FALSE	28,910
Far West	napa	11:54	16.8	0.88	FALSE	26,620
Far West	carq	12:50	16.2	0.96	FALSE	31,400
Far West	carq	13:30	16.7	0.70	FALSE	26,790
Far West	carq	13:13	16.2	0.90	FALSE	29,520
Far West	carq	7:35	15.9	0.76	FALSE	19,250
Far West	carq	7:57	16.0	0.72	FALSE	18,310
Far West	carq	8:17	16.0	0.87	FALSE	18,050
Far West	carq	8:36	15.9	0.81	FALSE	19,970
Far West	wsuisb	8:56	16.1	1.09	FALSE	17,830
Far West	wsuisb	9:14	16.3	1.16	FALSE	18,700
Far West	wsuisb	12:03	16.7	0.77	FALSE	23,200
Far West	wsuisb	11:43	16.9	0.47	FALSE	17,040
West	msuisb	11:25	16.6	0.64	FALSE	17,040
Far West	wsuisb	12:30	16.7	0.90	FALSE	25,120
Far West	wsuisb	12:48	16.5	0.93	FALSE	25,770
Far West	wsuisb	13:08	16.6	0.72	FALSE	25,750
Far West	wsuisb	13:26	16.7	0.72	FALSE	25,280
West	msuisb	13:47	18.6	0.42	FALSE	16,980
West	msuisb	11:04	16.6	0.73	FALSE	16,550
West	msuisb	10:47	16.6	0.98	FALSE	14,130
West	msuisb	10:26	16.6	1.22	FALSE	10,900
West	chipps	10:06	16.5	1.13	FALSE	9,290
West	chipps	9:46	16.5	1.09	FALSE	7,010

West	chipps	12:14	17.1	0.86	FALSE	8,690
West	chipps	12:31	17.5	0.88	FALSE	9,180
West	chipps	12:55	17.3	1.12	FALSE	8,780
West	sac_sherm	13:13	17.5	1.05	FALSE	9,090
West	sac_sherm	13:30	17.3	0.95	FALSE	9,220
West	sac_sherm	13:48	17.3	0.90	FALSE	10,030
West	sac_sherm	14:05	16.9	0.85	FALSE	10,650
West	msuisb	10:10	16.6	0.78	FALSE	11,800
West	msuisb	10:29	16.8	0.98	FALSE	10,630
West	msuisb	10:47	16.7	0.72	FALSE	12,340
West	chipps	11:06	16.8	0.78	FALSE	10,170
West	chipps	11:24	17.0	0.94	FALSE	8,720
West	msuisb	9:51	16.6	0.70	FALSE	14,410
West	msuisb	9:33	16.7	0.70	FALSE	15,750
West	msuisb	9:11	16.4	0.75	FALSE	14,790
West	msuisb	8:52	16.4	0.64	FALSE	14,510
West	smarsh	8:34	16.1	0.56	FALSE	14,290
West	smarsh	8:13	16.2	0.55	FALSE	13,960
North	sac_steam	10:39	15.5	1.38	FALSE	191
Other	Other	12:11	15.7	1.95	FALSE	171
West	smarsh	8:56	15.5	0.50	FALSE	8,380
North	sac_steam	10:04	15.2	1.45	FALSE	176
North	sac_steam	11:07	15.5	1.72	FALSE	172
Other	Other	12:43	15.9	2.00	FALSE	174
Other	Other	13:08	15.8	1.87	FALSE	177
North	sjr_ant	8:26	15.5	0.82	FALSE	6,620
North	sjr_ant	7:45	15.1	0.80	FALSE	4,599
West	sac_sherm	7:33	15.1	0.51	FALSE	5,910
West	sac_sherm	7:55	15.4	0.62	FALSE	4,899
West	sac_sherm	8:17	15.1	0.46	FALSE	3,568
West	sac_rio	8:40	15.2	0.55	FALSE	2,831
West	sac_rio	9:00	15.1	0.55	FALSE	1,590
West	sac_rio	9:23	15.1	0.95	FALSE	368
West	sac_rio	9:44	15.2	1.00	FALSE	406
West	sac_rio	10:04	15.4	0.98	FALSE	206
West	sac_rio	10:43	15.3	1.15	FALSE	174
West	sac_rio	11:00	15.5	1.15	FALSE	160
North	cache_dwsc	11:27	15.3	0.99	FALSE	161
North	cache_dwsc	11:47	15.4	1.00	FALSE	193
North	cache_dwsc	12:08	15.5	0.82	FALSE	180
North	cache_dwsc	13:21	16.4	0.24	FALSE	390
North	cache_dwsc	12:30	16.0	0.50	FALSE	270
North	sjr_ant	8:07	15.1	0.78	FALSE	2,400

North	sjr_ant	8:25	15.4	1.04	FALSE	2,430
South	cdelta	7:41	15.4	1.20	FALSE	1,662
South	cdelta	8:48	15.3	1.11	FALSE	1,448
South	cdelta	9:19	15.1	2.00	FALSE	697
South	cdelta	14:02	15.7	2.00	FALSE	240
South	sdelta	13:39	15.7	2.00	FALSE	274
South	sjr_stk	13:04	15.9	2.00	FALSE	224
South	sjr_stk	12:43	16.0	2.00	FALSE	310
South	sjr_stk	12:19	16.0	1.70	FALSE	391
South	sjr_stk	11:38	16.0	1.55	FALSE	455
South	sdelta	10:46	15.7	2.00	FALSE	284
South	sdelta	10:18	15.7	2.00	FALSE	271
South	sdelta	9:53	15.4	2.00	FALSE	514
South	cdelta	13:22	15.7	1.25	FALSE	1,450
South	cdelta	12:55	15.9	1.32	FALSE	808
South	cdelta	12:35	15.4	1.50	FALSE	816
South	cdelta	12:14	15.2	1.40	FALSE	513
South	cdelta	11:53	15.2	1.42	FALSE	523
South	cdelta	10:41	14.7	1.75	FALSE	247
South	mok	10:17	13.4	2.00	FALSE	153
South	cdelta	11:02	14.5	2.00	FALSE	213
South	cdelta	11:22	14.6	2.00	FALSE	216
South	mok	7:23	13.4	2.00	FALSE	119
South	mok	7:54	13.4	2.00	FALSE	91
South	mok	8:15	13.5	1.95	FALSE	86
South	mok	8:40	14.0	1.86	FALSE	64
South	mok	9:34	13.4	2.00	FALSE	158
North	sac_steam	12:26	14.2	1.67	FALSE	160
North	cache_dwsc	8:29	14.0	1.02	FALSE	194
North	cache_dwsc	10:41	15.8	0.82	FALSE	980
North	cache_dwsc	10:04	15.3	0.58	FALSE	793
North	cache_dwsc	9:22	14.9	0.40	FALSE	599
Other	Other	13:31	11.3	0.63	FALSE	37,240
Other	Other	12:54	11.3	0.98	FALSE	36,980
Other	Other	12:33	11.3	0.76	FALSE	34,880
Other	Other	13:57	11.2	0.37	FALSE	32,160
Other	Other	14:21	11.4	0.50	FALSE	34,350
Other	Other	12:11	11.2	0.64	FALSE	32,540
Other	Other	11:39	11.3	0.71	FALSE	33,260
Other	Other	11:19	11.0	0.88	FALSE	31,870
Other	Other	10:54	11.0	0.71	FALSE	30,460
Other	Other	10:29	11.0	0.68	FALSE	28,800
Other	Other	10:05	11.1	0.70	FALSE	28,940

North	sjr_ant	7:59	10.2	1.05	FALSE	1,874
North	sjr_ant	8:22	10.4	0.99	FALSE	1,799
North	sjr_ant	8:47	10.3	1.24	FALSE	1,456
North	sjr_ant	9:07	10.5	1.32	FALSE	1,362
South	cdelta	9:26	10.6	1.35	FALSE	1,310
South	cdelta	9:54	10.3	1.36	FALSE	976
South	cdelta	12:48	9.8	2.00	FALSE	758
South	sdelta	14:32	10.3	2.00	FALSE	276
South	sdelta	13:45	10.4	2.00	FALSE	287
South	sdelta	13:19	9.8	2.00	FALSE	536
Other	Other	9:10	10.9	1.21	FALSE	37,960
Other	Other	8:49	11.0	0.70	FALSE	38,770
Other	Other	10:02	11.0	1.24	FALSE	38,180
Other	Other	9:32	10.7	0.78	FALSE	34,910
Other	Other	10:23	11.1	0.82	FALSE	36,750
Other	Other	11:27	10.5	0.59	FALSE	31,160
Other	Other	10:46	11.1	0.58	FALSE	35,460
Other	Other	11:06	10.8	0.52	FALSE	30,110
Other	Other	11:47	10.4	0.59	FALSE	32,240
Other	Other	13:47	11.1	0.77	FALSE	30,540
Far West	carq	14:10	11.0	0.68	FALSE	29,400
Far West	carq	12:17	11.2	0.54	FALSE	32,720
Far West	napa	12:49	11.0	0.28	FALSE	29,080
Far West	napa	13:15	11.0	0.38	FALSE	26,110
South	mok	11:44	9.4	1.30	FALSE	149
South	sjr_stk	13:32	9.9	2.00	FALSE	221
South	sjr_stk	13:54	9.7	2.00	FALSE	213
South	sjr_stk	13:05	10.6	1.99	FALSE	390
South	sjr_stk	12:42	10.8	1.92	FALSE	538
South	mok	8:27	9.0	2.00	FALSE	150
South	mok	9:16	9.3	1.46	FALSE	156
South	mok	9:38	9.2	1.72	FALSE	116
South	mok	10:07	10.3	2.00	FALSE	58
South	mok	11:00	9.4	0.84	FALSE	141
Far West	carq	8:05	10.8	0.77	FALSE	26,220
Far West	carq	9:01	10.8	0.75	FALSE	25,140
Far West	carq	8:41	10.7	0.77	FALSE	21,200
Far West	carq	9:23	10.8	0.87	FALSE	23,290
Far West	carq	9:42	10.8	0.89	FALSE	22,780
Far West	carq	10:00	10.8	0.58	FALSE	25,280
Far West	carq	10:23	10.9	0.52	FALSE	24,840
Far West	wsuisb	10:57	10.9	0.68	FALSE	25,640
Far West	wsuisb	11:19	11.0	0.71	FALSE	26,250

Far West	wsuisb	12:03	11.0	0.58	FALSE	23,920
Far West	wsuisb	11:44	10.9	0.39	FALSE	19,350
West	msuisb	12:27	10.9	0.50	FALSE	19,510
West	msuisb	12:48	11.0	0.52	FALSE	19,570
West	msuisb	13:07	10.8	0.49	FALSE	16,250
West	msuisb	13:47	10.7	0.59	FALSE	14,310
West	chipps	13:28	10.6	0.42	FALSE	14,590
South	cdelta	8:41	10.0	1.64	FALSE	772
South	cdelta	9:03	10.1	1.68	FALSE	636
South	cdelta	9:23	10.1	1.70	FALSE	511
South	cdelta	9:44	10.1	1.72	FALSE	410
South	cdelta	10:06	10.0	1.68	FALSE	372
South	cdelta	10:26	9.8	1.70	FALSE	243
South	cdelta	10:46	9.7	1.90	FALSE	210
South	cdelta	11:10	9.7	1.68	FALSE	219
South	cdelta	11:33	9.8	2.00	FALSE	223
South	sdelta	12:00	9.8	1.82	FALSE	234
Far West	wsuisb	8:20	11.0	0.62	FALSE	19,610
Far West	wsuisb	8:42	11.1	0.60	FALSE	17,250
Far West	wsuisb	9:03	11.0	0.59	FALSE	14,860
Far West	wsuisb	9:21	11.0	0.69	FALSE	13,970
West	msuisb	9:40	11.2	0.53	FALSE	16,590
West	msuisb	12:03	11.6	0.58	FALSE	12,230
West	msuisb	11:45	11.4	0.62	FALSE	15,860
West	msuisb	11:27	11.4	0.43	FALSE	14,540
West	msuisb	10:03	11.2	0.59	FALSE	12,650
West	msuisb	10:21	11.5	0.61	FALSE	11,930
West	smarsh	10:41	11.3	0.47	FALSE	9,910
West	smarsh	11:01	11.5	0.34	FALSE	5,610
West	sac_sherm	8:46	10.5	0.61	FALSE	2,886
West	sac_sherm	9:11	10.4	0.76	FALSE	1,346
West	sac_sherm	9:32	10.3	0.67	FALSE	672
West	sac_rio	10:00	10.1	0.78	FALSE	338
West	sac_rio	10:21	10.4	0.92	FALSE	167
West	sac_rio	10:46	10.4	1.11	FALSE	157
West	sac_rio	11:05	10.7	0.95	FALSE	153
West	sac_rio	11:25	10.5	1.04	FALSE	157
West	sac_rio	11:45	10.6	1.16	FALSE	154
West	sac_rio	12:06	11.1	0.92	FALSE	152
North	cache_dwsc	12:30	10.6	0.97	FALSE	163
North	cache_dwsc	12:50	10.7	1.00	FALSE	167
North	cache_dwsc	13:11	10.7	0.98	FALSE	170
North	cache_dwsc	14:07	11.3	0.72	FALSE	249

North	sac_steam	10:01	11.2	0.78	FALSE	134
Other	Other	11:31	11.5	0.63	FALSE	153
West	chipps	9:51	10.6	0.89	FALSE	5,470
West	chipps	10:12	10.7	0.79	FALSE	4,684
West	chipps	10:34	10.8	0.67	FALSE	4,063
West	chipps	10:53	10.7	0.67	FALSE	3,474
West	sac_sherm	11:14	10.8	0.64	FALSE	3,401
West	sac_sherm	11:31	10.8	0.72	FALSE	3,165
West	sac_sherm	11:49	11.1	0.69	FALSE	3,048
West	sac_sherm	12:07	10.7	0.76	FALSE	2,914
West	msuisb	8:32	10.3	0.68	FALSE	10,560
West	msuisb	8:50	10.6	0.51	FALSE	9,380
West	chipps	9:09	10.9	0.51	FALSE	9,190
West	chipps	9:29	10.4	0.77	FALSE	7,140
West	smarsh	12:34	11.3	0.59	FALSE	3,385
North	sac_steam	15:16	12.1	0.98	FALSE	107
North	sac_steam	9:22	10.9	0.72	FALSE	136
North	sac_steam	10:33	11.3	0.66	FALSE	147
Other	Other	12:12	11.9	0.70	FALSE	150
Other	Other	12:38	11.7	0.65	FALSE	114
North	cache_dwsc	10:09	10.9	0.38	FALSE	353
North	cache_dwsc	9:30	11.1	1.04	FALSE	171
North	cache_dwsc	11:44	11.9	0.68	FALSE	994
North	cache_dwsc	11:12	11.3	0.42	FALSE	786
North	cache_dwsc	10:40	11.1	0.31	FALSE	557
Other	Other	9:41	17.8	0.98	FALSE	35,220
Other	Other	10:00	18.2	0.99	FALSE	33,600
Other	Other	9:14	18.0	1.09	FALSE	33,130
Other	Other	10:24	18.2	1.19	FALSE	34,600
Other	Other	10:49	18.5	1.05	FALSE	33,990
Other	Other	12:04	18.8	1.05	FALSE	34,900
Other	Other	11:13	18.6	1.00	FALSE	33,900
Other	Other	8:47	17.9	0.75	FALSE	35,040
Other	Other	8:18	18.4	0.93	FALSE	30,360
Other	Other	12:23	19.7	0.92	FALSE	33,410
Other	Other	11:40	18.9	0.72	FALSE	32,640
Other	Other	12:46	19.1	0.82	FALSE	31,520
Other	Other	13:12	20.6	0.89	FALSE	26,260
Other	Other	7:53	18.5	0.96	FALSE	27,940
Other	Other	9:07	18.9	0.82	FALSE	18,550
Other	Other	7:37	18.6	0.66	FALSE	25,260
Other	Other	8:43	18.8	0.68	FALSE	18,870
Other	Other	8:03	18.5	0.42	FALSE	26,480

Other	Other	8:22	18.6	0.33	FALSE	24,850
Other	Other	10:09	19.2	0.48	FALSE	21,880
Other	Other	10:34	19.2	0.78	FALSE	22,880
Far West	carq	7:17	18.9	0.42	FALSE	16,070
Far West	carq	10:57	20.0	0.44	FALSE	19,790
Far West	napa	11:26	20.2	0.49	FALSE	16,300
Far West	napa	11:57	19.9	0.51	FALSE	18,610
Far West	carq	12:36	20.2	0.77	FALSE	21,280
Far West	carq	13:22	21.0	0.38	FALSE	14,060
Far West	carq	13:02	19.8	0.45	FALSE	18,030
Far West	carq	7:58	19.1	0.27	FALSE	10,490
Far West	carq	7:35	19.1	0.24	FALSE	10,620
Far West	carq	9:00	19.4	0.29	FALSE	9,760
Far West	carq	9:26	19.4	0.23	FALSE	9,820
Far West	wsuisb	9:55	19.6	0.42	FALSE	7,990
Far West	wsuisb	10:22	19.6	0.41	FALSE	9,270
Far West	wsuisb	10:47	19.7	0.66	FALSE	8,150
Far West	wsuisb	11:42	19.8	0.32	FALSE	7,770
West	msuisb	12:14	20.0	0.38	FALSE	7,380
West	msuisb	12:42	20.0	0.31	FALSE	6,960
West	msuisb	13:10	20.1	0.32	FALSE	6,550
West	msuisb	14:31	20.7	0.32	FALSE	4,383
West	chipps	15:06	20.6	0.39	FALSE	5,120
West	chipps	13:57	20.3	0.32	FALSE	3,639
Far West	wsuisb	8:32	19.3	0.26	FALSE	9,230
Far West	wsuisb	8:56	19.2	0.27	FALSE	8,580
Far West	wsuisb	9:20	19.2	0.27	FALSE	7,930
Far West	wsuisb	10:24	19.6	0.25	FALSE	6,940
West	msuisb	10:46	19.6	0.31	FALSE	6,640
West	msuisb	14:11	20.1	0.26	FALSE	7,980
West	msuisb	11:59	20.2	0.18	FALSE	5,770
West	msuisb	11:24	19.9	0.26	FALSE	5,210
West	msuisb	12:35	19.9	0.29	FALSE	6,260
West	smarsh	12:56	20.6	0.19	FALSE	6,490
West	smarsh	13:20	20.9	0.27	FALSE	6,060
North	sjr_ant	15:07	21.2	0.38	FALSE	462
North	sjr_ant	16:06	21.5	0.51	FALSE	369
West	chipps	11:29	20.5	0.47	FALSE	700
West	chipps	12:02	20.9	0.43	FALSE	510
West	chipps	12:40	20.8	0.51	FALSE	464
West	sac_sherm	12:59	20.9	0.58	FALSE	485
West	sac_sherm	13:21	21.1	0.48	FALSE	378
West	sac_sherm	13:42	20.9	0.41	FALSE	440

West	sac_sherm	14:02	21.0	0.49	FALSE	396
West	msuisb	8:24	19.4	0.39	FALSE	6,220
West	msuisb	8:54	19.6	0.31	FALSE	4,021
West	msuisb	9:19	19.9	0.28	FALSE	3,045
West	chipps	9:41	19.9	0.21	FALSE	2,140
West	chipps	10:07	19.6	0.20	FALSE	2,244
West	smarsh	15:07	21.0	0.32	FALSE	463
West	sac_sherm	7:48	20.2	0.53	FALSE	698
West	sac_sherm	8:17	20.5	0.76	FALSE	323
West	sac_sherm	8:48	20.2	0.68	FALSE	172
West	sac_rio	10:12	20.7	0.85	FALSE	151
West	sac_rio	10:49	20.8	0.70	FALSE	154
West	sac_rio	11:31	21.1	0.85	FALSE	157
West	sac_rio	17:08	21.3	0.83	FALSE	155
West	sac_rio	16:41	21.4	0.84	FALSE	156
West	sac_rio	15:52	21.3	0.67	FALSE	159
North	cache_dwsc	15:31	21.2	0.78	FALSE	157
North	cache_dwsc	14:49	21.2	0.52	FALSE	173
North	cache_dwsc	12:49	21.2	0.49	FALSE	180
North	cache_dwsc	13:39	21.9	0.38	FALSE	178
North	sjr_ant	8:40	20.6	0.79	FALSE	338
North	sjr_ant	9:06	20.9	0.98	FALSE	270
South	cdelta	9:25	21.0	0.99	FALSE	257
South	cdelta	9:50	21.1	1.24	FALSE	205
South	cdelta	10:43	21.8	2.00	FALSE	174
South	cdelta	15:23	23.1	1.65	FALSE	162
South	sdelta	16:03	22.6	1.61	FALSE	153
South	sjr_stk	14:55	22.9	0.99	FALSE	252
South	sjr_stk	13:00	22.7	0.88	FALSE	321
South	sjr_stk	13:40	23.2	0.71	FALSE	395
South	sjr_stk	14:04	23.7	0.74	FALSE	388
South	sdelta	12:14	23.2	2.00	FALSE	174
South	sdelta	11:34	22.6	2.00	FALSE	192
South	sdelta	11:11	22.3	2.00	FALSE	165
South	cdelta	14:41	21.7	1.22	FALSE	171
South	cdelta	14:19	21.8	1.72	FALSE	156
South	cdelta	13:38	21.9	1.52	FALSE	142
South	cdelta	13:14	21.6	1.52	FALSE	151
South	cdelta	12:53	21.6	1.52	FALSE	151
South	cdelta	11:16	21.6	1.60	FALSE	149
South	mok	10:48	20.6	1.82	FALSE	153
South	cdelta	12:25	21.8	1.61	FALSE	150
South	cdelta	12:02	21.7	1.79	FALSE	150

South	mok	7:40	20.6	1.45	FALSE	155
South	mok	8:31	20.8	1.59	FALSE	156
South	mok	8:53	20.6	1.27	FALSE	146
South	mok	9:20	20.4	1.18	FALSE	97
South	mok	10:14	20.6	1.64	FALSE	145
North	sac_steam	12:19	21.3	1.40	FALSE	148
Other	Other	10:59	20.3	1.26	FALSE	147
West	sac_rio	8:05	20.5	1.15	FALSE	158
North	sac_steam	8:39	19.4	1.31	FALSE	148
North	sac_steam	12:52	21.1	1.26	FALSE	150
North	sac_steam	11:51	22.3	1.07	FALSE	142
Other	Other	10:28	19.9	1.08	FALSE	150
Other	Other	10:02	19.6	1.02	FALSE	147
North	cache_dwsc	9:30	21.9	0.56	FALSE	422
North	cache_dwsc	8:24	20.7	0.67	FALSE	184
North	cache_dwsc	12:03	24.1	1.14	FALSE	893
North	cache_dwsc	11:31	23.7	0.48	FALSE	824
North	cache_dwsc	10:22	22.2	0.39	FALSE	619
Other	Other	10:09	18.1	1.02	FALSE	34,830
Other	Other	9:46	18.1	1.12	FALSE	34,880
Other	Other	9:17	18.1	1.16	FALSE	34,920
Other	Other	10:30	18.1	1.19	FALSE	34,750
Other	Other	10:52	18.2	1.01	FALSE	34,750
Other	Other	11:32	18.5	1.08	FALSE	33,330
Other	Other	11:12	18.4	1.04	FALSE	33,370
Other	Other	8:49	17.9	0.98	FALSE	36,080
Other	Other	8:29	17.9	0.86	FALSE	35,480
Other	Other	11:53	18.8	0.82	FALSE	30,220
Other	Other	12:13	18.6	1.18	FALSE	31,230
Other	Other	12:34	18.8	0.99	FALSE	30,380
Other	Other	12:56	19.0	0.87	FALSE	25,620
Other	Other	7:51	18.4	0.41	FALSE	31,910
Other	Other	9:22	18.6	0.82	FALSE	23,580
Other	Other	7:46	18.2	0.51	FALSE	28,380
Other	Other	8:57	18.7	0.76	FALSE	23,920
Other	Other	8:10	18.5	0.50	FALSE	27,090
Other	Other	8:32	18.7	0.74	FALSE	24,830
Other	Other	9:44	18.5	0.62	FALSE	25,240
Other	Other	10:07	18.5	0.60	FALSE	24,820
Far West	carq	10:58	18.6	0.88	FALSE	25,210
Far West	carq	10:35	18.6	0.52	FALSE	22,560
Far West	napa	11:27	19.0	0.58	FALSE	18,710
Far West	napa	11:52	19.2	0.64	FALSE	18,590

Far West	carq	12:33	19.4	0.71	FALSE	16,080
Far West	carq	13:18	19.5	0.46	FALSE	15,660
Far West	carq	12:58	19.4	0.67	FALSE	16,840
Far West	carq	8:27	18.3	0.62	FALSE	12,300
Far West	carq	9:11	18.7	0.65	FALSE	13,400
Far West	carq	9:33	18.7	0.68	FALSE	14,700
Far West	carq	9:53	18.7	0.84	FALSE	14,800
Far West	wsuisb	10:13	18.7	0.41	FALSE	13,900
Far West	wsuisb	11:33	18.9	0.75	FALSE	16,500
Far West	wsuisb	10:42	18.6	0.48	FALSE	8,600
Far West	wsuisb	12:34	19.2	0.33	FALSE	11,400
West	msuisb	12:04	19.1	0.34	FALSE	9,300
West	msuisb	13:40	18.9	0.52	FALSE	8,000
West	msuisb	14:23	18.9	0.54	FALSE	5,800
West	msuisb	14:46	18.5	0.49	FALSE	6,100
West	chipps	15:11	18.6	0.42	FALSE	5,300
West	chipps	15:55	18.9	0.46	FALSE	3,423
Far West	wsuisb	8:43	17.7	0.48	FALSE	8,010
Far West	wsuisb	9:10	18.1	0.50	FALSE	8,630
Far West	wsuisb	9:32	18.1	0.41	FALSE	8,900
Far West	wsuisb	10:23	18.4	0.34	FALSE	9,730
West	msuisb	10:47	18.1	0.16	FALSE	7,990
West	msuisb	11:34	18.2	0.22	FALSE	7,650
West	msuisb	12:02	18.2	0.29	FALSE	7,380
West	msuisb	12:47	19.1	0.31	FALSE	7,310
West	msuisb	13:14	18.5	0.38	FALSE	6,410
West	smarsh	13:40	18.0	0.39	FALSE	5,200
West	smarsh	14:08	18.2	0.37	FALSE	6,500
West	chipps	12:18	18.8	0.33	FALSE	576
West	chipps	11:03	18.3	0.46	FALSE	490
West	chipps	10:41	18.2	0.57	FALSE	377
West	sac_sherm	10:18	17.9	0.62	FALSE	206
West	sac_sherm	9:56	17.5	0.65	FALSE	166
West	sac_sherm	9:34	17.1	0.78	FALSE	121
West	sac_sherm	7:54	17.5	0.61	FALSE	371
West	msuisb	14:22	18.9	0.39	FALSE	5,370
West	msuisb	13:59	18.8	0.39	FALSE	4,385
West	msuisb	14:44	18.5	0.32	FALSE	4,315
West	chipps	13:31	19.0	0.30	FALSE	2,967
West	chipps	12:51	18.8	0.40	FALSE	1,628
West	smarsh	9:02	17.1	0.42	FALSE	134
North	sjr_ant	15:30	19.7	0.69	FALSE	458
West	sac_sherm	7:45	17.6	0.85	FALSE	224

West	sac_sherm	8:14	16.7	1.06	FALSE	126
West	sac_sherm	8:36	16.4	1.02	FALSE	116
West	sac_rio	9:14	16.1	1.19	FALSE	115
West	sac_rio	9:36	16.0	1.21	FALSE	115
West	sac_rio	10:31	15.9	1.33	FALSE	120
West	sac_rio	10:51	16.0	1.51	FALSE	120
West	sac_rio	11:11	16.0	1.37	FALSE	119
West	sac_rio	11:34	16.0	1.12	FALSE	125
West	sac_rio	11:52	16.1	1.16	FALSE	122
North	cache_dwsc	12:33	16.3	0.87	FALSE	132
North	cache_dwsc	12:59	16.5	0.87	FALSE	138
North	cache_dwsc	13:23	16.5	0.75	FALSE	142
North	cache_dwsc	14:19	17.4	0.43	FALSE	198
North	sjr_ant	8:05	18.2	0.89	FALSE	252
North	sjr_ant	8:28	18.5	1.03	FALSE	221
North	sjr_ant	8:52	18.5	1.18	FALSE	199
South	cdelta	9:15	18.4	1.32	FALSE	163
South	cdelta	9:41	18.4	1.45	FALSE	149
South	cdelta	10:32	18.8	2.00	FALSE	150
South	cdelta	13:01	18.8	0.95	FALSE	180
South	sdelta	12:22	18.8	1.68	FALSE	171
South	sjr_stk	15:54	19.0	0.67	FALSE	207
South	sjr_stk	15:28	17.8	0.91	FALSE	255
South	sjr_stk	14:49	18.2	0.98	FALSE	233
South	sjr_stk	13:59	18.1	0.78	FALSE	281
South	sdelta	11:50	19.4	2.00	FALSE	181
South	sdelta	11:23	18.9	2.00	FALSE	200
South	sdelta	11:00	19.1	2.00	FALSE	155
South	cdelta	14:34	18.6	2.00	FALSE	154
South	cdelta	14:10	19.2	2.00	FALSE	144
South	cdelta	13:38	18.4	2.00	FALSE	126
South	cdelta	13:19	18.3	2.00	FALSE	127
South	cdelta	12:59	18.2	1.90	FALSE	139
South	cdelta	12:20	18.4	2.00	FALSE	146
South	mok	11:11	16.6	1.50	FALSE	103
South	cdelta	12:01	18.4	1.75	FALSE	146
South	cdelta	11:38	18.4	2.00	FALSE	157
South	mok	7:41	17.0	1.00	FALSE	90
South	mok	8:39	17.2	1.05	FALSE	73
South	mok	8:59	17.2	1.75	FALSE	69
South	mok	9:25	16.9	1.80	FALSE	57
South	mok	10:17	16.6	1.50	FALSE	97
North	sac_steam	12:46	17.2	1.10	FALSE	111

Other	Other	11:16	17.1	1.50	FALSE	118
North	sac_steam	8:43	16.5	1.50	FALSE	118
North	sac_steam	13:30	17.4	1.40	FALSE	116
North	sac_steam	12:17	17.6	1.50	FALSE	136
Other	Other	10:43	16.9	1.75	FALSE	115
Other	Other	10:12	16.8	1.65	FALSE	120
North	cache_dwsc	9:50	19.1	0.47	FALSE	365
North	cache_dwsc	8:50	17.1	0.99	FALSE	126
North	cache_dwsc	12:40	22.1	0.85	FALSE	893
North	cache_dwsc	11:36	20.6	0.42	FALSE	828
North	cache_dwsc	11:03	20.2	0.36	FALSE	617
Other	Other	10:05	14.2	1.16	FALSE	37,150
Other	Other	9:44	14.2	1.28	FALSE	34,860
Other	Other	9:08	14.2	1.12	FALSE	34,590
Other	Other	10:25	14.3	0.88	FALSE	36,730
Other	Other	11:09	14.6	1.25	FALSE	34,660
Other	Other	11:52	14.7	1.06	FALSE	36,750
Other	Other	11:31	14.7	1.37	FALSE	36,160
Other	Other	8:46	14.2	0.73	FALSE	36,140
Other	Other	8:22	14.0	1.26	FALSE	31,410
Other	Other	12:12	15.1	1.18	FALSE	36,810
Other	Other	12:33	15.2	1.14	FALSE	33,900
Other	Other	12:55	15.0	1.36	FALSE	33,450
Other	Other	13:19	15.9	1.05	FALSE	27,270
Other	Other	8:00	14.2	1.18	FALSE	26,780
Other	Other	9:53	14.8	0.91	FALSE	25,850
Other	Other	8:18	14.4	0.94	FALSE	26,090
Other	Other	9:30	14.5	0.92	FALSE	25,120
Other	Other	8:44	14.2	0.86	FALSE	28,150
Other	Other	9:08	14.4	0.79	FALSE	26,490
Other	Other	10:40	14.3	0.68	FALSE	27,950
Other	Other	10:20	14.8	1.11	FALSE	25,410
Far West	carq	11:34	14.5	0.62	FALSE	29,770
Far West	carq	11:06	14.7	0.75	FALSE	25,770
Far West	napa	12:03	14.8	0.87	FALSE	25,460
Far West	napa	12:41	15.4	0.52	FALSE	25,090
Far West	carq	13:31	15.0	0.82	FALSE	28,150
Far West	carq	14:20	15.0	0.68	FALSE	24,990
Far West	carq	13:56	15.2	0.71	FALSE	21,240
Far West	carq	8:11	13.3	0.54	FALSE	15,180
Far West	carq	7:46	13.8	0.72	FALSE	15,280
Far West	carq	9:03	14.0	0.66	FALSE	15,370
Far West	carq	9:30	14.1	0.77	FALSE	15,060

Far West	wsuisb	9:57	14.3	0.81	FALSE	16,780
Far West	wsuisb	10:21	14.3	0.61	FALSE	15,810
Far West	wsuisb	10:48	14.4	0.75	FALSE	14,260
Far West	wsuisb	11:30	14.5	0.72	FALSE	13,360
West	msuisb	11:56	14.4	0.52	FALSE	12,070
West	msuisb	12:22	14.6	0.74	FALSE	14,610
West	msuisb	13:04	14.8	0.68	FALSE	14,380
West	msuisb	13:29	14.6	0.58	FALSE	9,420
West	chipps	13:52	14.5	0.61	FALSE	10,540
West	chipps	14:34	14.6	0.56	FALSE	10,020
Far West	wsuisb	7:36	13.5	0.64	FALSE	15,130
Far West	wsuisb	8:01	13.6	0.52	FALSE	14,400
Far West	wsuisb	8:28	13.7	0.51	FALSE	14,630
Far West	wsuisb	9:13	13.3	0.54	FALSE	12,320
West	msuisb	9:37	13.4	0.55	FALSE	11,530
West	msuisb	13:22	14.4	0.66	FALSE	13,990
West	msuisb	11:08	13.9	0.80	FALSE	12,110
West	msuisb	10:27	13.3	0.56	FALSE	12,530
West	msuisb	11:35	13.9	0.64	FALSE	11,930
West	smarsh	11:57	13.3	0.49	FALSE	10,050
West	smarsh	12:20	13.5	0.42	FALSE	9,820
North	sjr_ant	14:18	14.7	0.48	FALSE	3,361
North	sjr_ant	15:07	14.6	0.46	FALSE	2,430
West	chipps	10:30	13.9	0.69	FALSE	7,380
West	chipps	10:51	14.1	0.87	FALSE	6,590
West	chipps	11:31	14.1	0.72	FALSE	6,350
West	sac_sherm	11:54	14.0	0.77	FALSE	4,394
West	sac_sherm	12:15	14.0	0.68	FALSE	4,504
West	sac_sherm	12:56	14.3	0.63	FALSE	4,231
West	sac_sherm	13:16	14.3	0.69	FALSE	3,850
West	msuisb	8:18	13.4	0.62	FALSE	14,130
West	msuisb	8:39	13.5	0.64	FALSE	13,090
West	msuisb	8:58	13.5	0.67	FALSE	10,820
West	chipps	9:18	13.5	0.72	FALSE	10,290
West	chipps	9:41	13.6	0.59	FALSE	9,610
West	smarsh	14:03	14.3	0.48	FALSE	5,550
West	sac_sherm	7:56	13.4	0.57	FALSE	3,901
West	sac_sherm	8:22	13.3	0.47	FALSE	2,591
West	sac_sherm	8:48	13.4	0.48	FALSE	1,988
West	sac_rio	9:37	13.0	0.52	FALSE	883
West	sac_rio	10:03	13.1	0.64	FALSE	690
West	sac_rio	10:47	12.7	0.82	FALSE	172
West	sac_rio	11:29	12.4	1.05	FALSE	149

West	sac_rio	11:51	12.5	1.02	FALSE	151
West	sac_rio	12:35	12.9	0.99	FALSE	151
West	sac_rio	12:57	12.6	0.97	FALSE	170
North	cache_dwsc	13:38	12.7	0.85	FALSE	167
North	cache_dwsc	14:03	12.8	0.79	FALSE	165
North	cache_dwsc	14:32	13.1	0.66	FALSE	175
North	cache_dwsc	15:14	12.9	0.48	FALSE	232
North	sjr_ant	8:23	13.4	0.61	FALSE	1,014
North	sjr_ant	8:49	13.7	0.72	FALSE	777
South	cdelta	9:18	13.8	0.65	FALSE	714
South	cdelta	9:42	13.9	0.73	FALSE	442
South	cdelta	10:43	13.5	2.00	FALSE	181
South	cdelta	16:17	13.4	2.00	FALSE	144
South	sdelta	16:57	13.4	2.00	FALSE	137
South	sjr_stk	15:51	13.9	1.63	FALSE	191
South	sjr_stk	12:55	14.4	1.40	FALSE	278
South	sjr_stk	15:15	14.1	1.11	FALSE	475
South	sjr_stk	14:29	13.8	1.07	FALSE	580
South	sdelta	12:09	13.8	2.00	FALSE	147
South	sdelta	11:44	13.6	2.00	FALSE	167
South	sdelta	11:15	13.8	2.00	FALSE	149
South	cdelta	14:57	13.6	0.90	FALSE	282
South	cdelta	14:33	13.6	1.20	FALSE	247
South	cdelta	13:50	13.5	1.10	FALSE	216
South	cdelta	13:27	13.4	1.30	FALSE	174
South	cdelta	13:01	13.2	1.40	FALSE	145
South	cdelta	12:18	13.2	1.70	FALSE	139
South	mok	10:44	12.8	2.00	FALSE	131
South	cdelta	11:18	13.0	2.00	FALSE	131
South	cdelta	11:40	13.1	1.90	FALSE	132
South	mok	7:36	12.9	1.60	FALSE	104
South	mok	8:24	13.2	1.75	FALSE	92
South	mok	8:49	13.4	2.00	FALSE	81
South	mok	9:19	14.1	2.00	FALSE	38
South	mok	10:13	12.8	2.00	FALSE	128
North	sac_steam	8:51	12.7	1.77	FALSE	130
Other	Other	10:08	12.9	1.93	FALSE	135
North	sac_steam	12:18	13.0	1.57	FALSE	140
North	sac_steam	8:02	12.5	2.00	FALSE	167
North	sac_steam	9:22	12.8	1.90	FALSE	132
Other	Other	10:39	12.9	1.47	FALSE	141
Other	Other	11:03	12.9	1.48	FALSE	134
North	cache_dwsc	9:34	12.6	0.21	FALSE	365

North	cache_dwsc	8:35	11.8	0.48	FALSE	190
North	cache_dwsc	13:05	13.4	0.42	FALSE	913
North	cache_dwsc	11:43	12.8	0.23	FALSE	711
North	cache_dwsc	10:44	12.5	0.21	FALSE	527
Other	Other	10:03	11.2	1.34	FALSE	35,840
Other	Other	9:40	11.0	1.26	FALSE	35,590
Other	Other	9:12	11.0	1.17	FALSE	35,720
Other	Other	10:27	11.3	1.18	FALSE	36,400
Other	Other	10:52	11.4	1.21	FALSE	36,620
Other	Other	11:47	11.4	0.88	FALSE	35,240
Other	Other	11:21	11.3	0.66	FALSE	35,030
Other	Other	8:43	11.1	1.02	FALSE	37,500
Other	Other	8:19	10.9	0.90	FALSE	35,360
Other	Other	12:37	11.3	1.13	FALSE	32,770
Other	Other	13:05	11.5	0.38	FALSE	34,840
Other	Other	13:54	11.5	0.28	FALSE	32,890
Other	Other	14:22	11.3	0.31	FALSE	32,340
Other	Other	7:50	10.6	1.20	FALSE	33,340
Other	Other	9:08	10.4	0.82	FALSE	26,230
Other	Other	7:37	9.8	1.02	FALSE	28,600
Other	Other	8:46	10.5	1.02	FALSE	26,090
Other	Other	8:03	10.3	0.88	FALSE	27,450
Other	Other	8:25	10.1	0.99	FALSE	26,490
Other	Other	9:30	10.3	0.57	FALSE	29,300
Other	Other	10:06	10.5	1.02	FALSE	27,330
Far West	carq	10:50	10.6	0.68	FALSE	30,380
Far West	carq	10:28	10.6	0.88	FALSE	27,530
Far West	napa	11:21	11.0	0.59	FALSE	25,300
Far West	napa	14:16	11.1	0.21	FALSE	24,220
Far West	carq	12:00	11.0	0.62	FALSE	29,220
Far West	carq	12:56	11.3	0.57	FALSE	23,930
Far West	carq	12:34	11.1	0.69	FALSE	22,910
Far West	carq	7:37	9.9	0.79	FALSE	18,310
Far West	carq	7:16	9.2	0.77	FALSE	18,550
Far West	carq	8:22	10.0	0.76	FALSE	18,770
Far West	carq	8:44	10.3	0.84	FALSE	19,550
Far West	wsuisb	9:09	10.4	0.81	FALSE	20,560
Far West	wsuisb	9:32	10.5	0.77	FALSE	20,280
Far West	wsuisb	9:56	10.6	0.74	FALSE	20,360
Far West	wsuisb	10:34	10.3	0.64	FALSE	15,850
West	msuisb	10:59	10.3	0.57	FALSE	15,920
West	msuisb	11:24	10.4	0.74	FALSE	17,010
West	msuisb	11:49	10.6	0.72	FALSE	13,570

West	msuisb	13:34	10.9	0.52	FALSE	12,950
West	chipps	13:14	10.6	0.58	FALSE	13,180
West	chipps	12:34	10.6	0.66	FALSE	11,410
Far West	wsuisb	9:00	10.5	0.72	FALSE	21,160
Far West	wsuisb	9:29	10.1	0.77	FALSE	18,070
Far West	wsuisb	9:52	10.0	0.69	FALSE	17,150
Far West	wsuisb	10:30	10.3	0.63	FALSE	18,050
West	msuisb	10:56	10.6	0.59	FALSE	19,430
West	msuisb	14:19	11.3	0.73	FALSE	17,060
West	msuisb	12:02	10.9	0.49	FALSE	17,430
West	msuisb	11:40	10.7	0.39	FALSE	17,380
West	msuisb	12:38	11.2	0.48	FALSE	15,140
West	smarsh	13:05	10.2	0.49	FALSE	12,460
West	smarsh	13:28	10.1	0.41	FALSE	12,380
West	chipps	9:57	9.8	0.65	FALSE	7,840
West	chipps	10:30	10.0	0.68	FALSE	4,844
West	chipps	11:09	10.2	0.72	FALSE	6,110
West	sac_sherm	11:59	10.1	0.79	FALSE	5,900
West	sac_sherm	12:19	10.2	0.78	FALSE	6,400
West	sac_sherm	12:45	10.3	0.70	FALSE	6,690
West	sac_sherm	13:21	10.5	0.63	FALSE	8,200
West	msuisb	7:36	9.3	0.63	FALSE	12,800
West	msuisb	8:01	9.5	0.61	FALSE	10,300
West	msuisb	8:26	9.4	0.53	FALSE	7,500
West	chipps	8:50	9.8	0.63	FALSE	8,200
West	chipps	9:20	9.6	0.62	FALSE	9,390
West	smarsh	14:13	9.6	0.38	FALSE	6,000
North	sjr_ant	15:03	10.8	0.78	FALSE	5,500
West	sac_sherm	15:19	9.9	0.82	FALSE	7,220
West	sac_sherm	14:51	9.7	0.48	FALSE	4,268
West	sac_sherm	14:06	9.5	0.82	FALSE	1,233
West	sac_rio	13:40	9.3	0.91	FALSE	700
West	sac_rio	13:06	9.4	0.83	FALSE	211
West	sac_rio	12:17	9.0	1.13	FALSE	156
West	sac_rio	11:58	8.9	1.09	FALSE	150
West	sac_rio	11:36	9.0	1.12	FALSE	148
West	sac_rio	11:07	8.9	1.03	FALSE	152
West	sac_rio	10:35	8.9	1.12	FALSE	151
North	cache_dwsc	10:11	8.8	0.96	FALSE	160
North	cache_dwsc	9:49	8.7	0.90	FALSE	164
North	cache_dwsc	8:26	8.6	0.75	FALSE	193
North	cache_dwsc	9:19	8.2	0.52	FALSE	254
North	sjr_ant	7:30	8.8	0.73	FALSE	3,418

North	sjr_ant	8:26	8.5	0.84	FALSE	1,187
North	sjr_ant	8:49	8.9	0.99	FALSE	1,364
South	cdelta	9:12	9.2	1.02	FALSE	1,684
South	cdelta	9:34	9.3	0.98	FALSE	1,144
South	cdelta	10:24	9.0	2.00	FALSE	358
South	cdelta	12:38	9.3	1.69	FALSE	298
South	sdelta	12:16	9.4	1.21	FALSE	269
South	sjr_stk	13:18	9.3	2.00	FALSE	263
South	sjr_stk	13:42	9.5	1.30	FALSE	388
South	sjr_stk	15:23	9.6	1.39	FALSE	497
South	sjr_stk	14:41	9.4	1.62	FALSE	632
South	sdelta	11:45	9.4	1.76	FALSE	231
South	sdelta	11:16	9.2	2.00	FALSE	219
South	sdelta	10:53	9.0	2.00	FALSE	248
South	cdelta	14:05	9.5	1.34	FALSE	755
South	cdelta	13:42	9.3	1.22	FALSE	588
South	cdelta	13:07	9.3	1.08	FALSE	476
South	cdelta	12:47	9.3	1.28	FALSE	392
South	cdelta	12:28	9.3	1.22	FALSE	340
South	cdelta	11:50	9.3	1.41	FALSE	271
South	mok	10:32	8.6	2.00	FALSE	161
South	cdelta	11:30	9.4	1.38	FALSE	266
South	cdelta	11:10	9.2	1.42	FALSE	251
South	mok	7:48	8.0	1.04	FALSE	193
South	mok	8:34	8.1	0.78	FALSE	226
South	mok	8:55	7.9	1.79	FALSE	248
South	mok	9:25	7.5	2.00	FALSE	132
South	mok	10:08	8.7	1.60	FALSE	139
North	sac_steam	10:31	9.1	1.17	FALSE	180
Other	Other	12:44	9.2	1.00	FALSE	171
North	sac_steam	9:22	9.0	1.39	FALSE	138
North	sac_steam	9:55	9.0	1.23	FALSE	241
North	sac_steam	11:02	9.2	1.00	FALSE	210
Other	Other	13:17	9.5	1.10	FALSE	226
Other	Other	13:43	9.2	1.09	FALSE	170
North	cache_dwsc	10:09	8.9	0.32	FALSE	309
North	cache_dwsc	9:14	8.6	0.83	FALSE	166
North	cache_dwsc	13:04	10.4	0.77	FALSE	1,028
North	cache_dwsc	11:57	9.5	0.24	FALSE	739
North	cache_dwsc	11:01	9.1	0.17	FALSE	517
Other	Other	10:08	18.0		FALSE	42,730
Other	Other	9:46	18.2		FALSE	36,670
Other	Other	9:19	18.3		FALSE	37,690

Other	Other	10:33	18.3		FALSE	37,310
Other	Other	10:56	18.1		FALSE	41,670
Other	Other	11:42	18.6		FALSE	38,960
Other	Other	11:23	18.2		FALSE	41,720
Other	Other	8:53	18.5		FALSE	39,210
Other	Other	8:29	18.3		FALSE	38,590
Other	Other	12:08	18.8		FALSE	38,260
Other	Other	12:34	18.4		FALSE	41,660
Other	Other	13:23	18.4		FALSE	41,680
Other	Other	13:50	19.7		FALSE	36,030
Other	Other	7:54	18.2	0.66	FALSE	38,000
Other	Other	9:38	18.8	0.72	FALSE	34,550
Other	Other	8:07	18.4	0.72	FALSE	37,570
Other	Other	9:12	18.5	0.43	FALSE	35,680
Other	Other	8:28	18.3	0.58	FALSE	38,600
Other	Other	8:49	18.1	0.65	FALSE	37,640
Other	Other	10:02	18.7	0.62	FALSE	33,660
Other	Other	10:25	18.8	1.09	FALSE	31,900
Far West	carq	11:14	19.0	0.86	FALSE	29,450
Far West	carq	10:52	18.4	0.41	FALSE	34,150
Far West	napa	11:54	19.7	0.63	FALSE	31,210
Far West	napa	12:21	20.0	0.55	FALSE	31,410
Far West	carq	13:00	19.0	0.87	FALSE	28,180
Far West	carq	13:48	19.4	0.64	FALSE	25,560
Far West	carq	13:26	19.3	0.64	FALSE	25,130
Far West	carq	7:50	18.5	0.51	FALSE	24,100
Far West	carq	7:31	18.4	0.90	FALSE	26,920
Far West	carq	8:37	18.4	0.87	FALSE	27,420
Far West	carq	8:58	18.7	0.92	FALSE	26,850
Far West	wsuisb	9:21	18.3	0.67	FALSE	24,250
Far West	wsuisb	9:42	18.9	0.62	FALSE	23,490
Far West	wsuisb	10:04	18.6	0.40	FALSE	21,040
Far West	wsuisb	10:45	18.9	0.52	FALSE	20,510
West	msuisb	11:06	19.1	0.50	FALSE	18,780
West	msuisb	11:30	19.1	0.53	FALSE	16,350
West	msuisb	12:12	19.3	0.50	FALSE	14,700
West	msuisb	12:36	19.5	0.60	FALSE	12,480
Far West	wsuisb	7:27	18.1	0.65	FALSE	17,120
Far West	wsuisb	8:26	18.4	0.75	FALSE	17,180
Far West	wsuisb	9:07	18.6	0.68	FALSE	17,690
Far West	wsuisb	9:51	18.8	0.50	FALSE	19,010
West	msuisb	10:25	18.6	0.50	FALSE	18,490
West	chipps	14:33	20.6	0.68	FALSE	11,480

West	msuisb	14:02	20.2	0.65	FALSE	19,560
West	msuisb	11:25	18.9	0.50	FALSE	17,550
West	msuisb	11:46	19.1	0.70	FALSE	17,170
West	msuisb	12:02	19.3	0.73	FALSE	15,890
West	smarsh	12:26	20.2	0.85	FALSE	15,570
West	smarsh	12:51	20.6	0.65	FALSE	14,470
North	sjr_ant	15:06	20.2	0.80	FALSE	5,250
North	sjr_ant	15:58	20.8	0.85	FALSE	3,348
West	chipps	10:57	19.3	0.95	FALSE	9,530
West	chipps	11:19	19.4	0.60	FALSE	7,060
West	chipps	11:39	19.5	0.90	FALSE	6,960
West	chipps	12:18	20.0	0.80	FALSE	7,230
West	sac_sherm	12:40	20.0	0.65	FALSE	7,360
West	sac_sherm	13:01	20.0	0.60	FALSE	7,580
West	sac_sherm	13:20	19.7	0.65	FALSE	7,410
West	sac_sherm	13:40	19.8	0.63	FALSE	7,340
West	msuisb	8:13	18.5	0.60	FALSE	12,686
West	msuisb	8:34	18.7	0.65	FALSE	10,650
West	msuisb	8:56	18.9	0.75	FALSE	8,930
West	chipps	9:21	18.9	0.90	FALSE	8,230
West	chipps	9:40	19.0	0.70	FALSE	8,120
West	smarsh	14:56	19.7	0.90	FALSE	8,170
West	sac_sherm	7:41	19.4	0.72	FALSE	2,301
West	sac_sherm	8:06	19.7	0.68	FALSE	472
West	sac_sherm	8:34	19.9	1.06	FALSE	299
West	sac_rio	9:17	20.0	1.24	FALSE	286
West	sac_rio	9:40	20.3	1.38	FALSE	200
West	sac_rio	10:36	20.5	1.47	FALSE	175
West	sac_rio	10:56	20.4	1.38	FALSE	192
West	sac_rio	11:18	20.6	1.26	FALSE	191
West	sac_rio	11:59	20.7	1.22	FALSE	196
West	sac_rio	12:23	20.8	1.21	FALSE	198
North	cache_dwsc	13:02	20.5	1.11	FALSE	196
North	cache_dwsc	13:24	20.8	1.10	FALSE	194
North	cache_dwsc	13:44	20.6	1.03	FALSE	203
North	cache_dwsc	14:41	20.9	0.44	FALSE	232
North	sjr_ant	6:48	20.0	0.93	FALSE	2,532
North	sjr_ant	7:09	20.2	0.97	FALSE	2,368
South	cdelta	7:30	20.2	1.17	FALSE	1,877
South	cdelta	7:53	20.2	1.15	FALSE	1,505
South	cdelta	8:56	21.2	2.00	FALSE	879
South	cdelta	13:55	22.5	2.00	FALSE	319
South	sdelta	14:16	21.8	1.85	FALSE	378

South	sjr_stk	13:16	23.4	2.00	FALSE	283
South	sjr_stk	11:15	23.2	1.34	FALSE	477
South	sjr_stk	11:50	24.1	1.23	FALSE	667
South	sjr_stk	12:13	24.4	1.02	FALSE	672
South	sdelta	10:33	21.8	2.00	FALSE	374
South	sdelta	10:10	21.9	2.00	FALSE	356
South	sdelta	9:47	21.8	2.00	FALSE	712
South	cdelta	14:56	20.5	1.00	FALSE	1,288
South	cdelta	14:30	21.1	1.70	FALSE	856
South	cdelta	13:52	21.1	1.80	FALSE	576
South	cdelta	13:26	21.1	2.00	FALSE	404
South	cdelta	13:02	21.1	1.80	FALSE	456
South	cdelta	12:20	21.2	1.60	FALSE	452
South	mok	11:01	20.3	1.50	FALSE	179
South	cdelta	11:58	21.2	2.00	FALSE	426
South	cdelta	11:36	21.2	2.00	FALSE	431
South	mok	8:23	20.8	2.00	FALSE	188
South	mok	8:59	20.9	2.00	FALSE	201
South	mok	9:22	20.6	1.60	FALSE	191
South	mok	9:49	20.2	1.30	FALSE	176
South	mok	10:34	20.4	2.00	FALSE	180
North	sac_steam	8:37	19.5	2.00	FALSE	167
Other	Other	10:05	19.2	1.30	FALSE	167
North	sac_steam	12:33	19.8	1.60	FALSE	177
North	sac_steam	8:06	19.5	2.00	FALSE	179
North	sac_steam	9:06	19.5	1.80	FALSE	174
Other	Other	10:38	19.4	1.30	FALSE	169
Other	Other	11:03	19.6	1.20	FALSE	177
North	cache_dwsc	9:14	20.0	0.48	FALSE	361
North	cache_dwsc	8:09	19.1	1.11	FALSE	201
North	cache_dwsc	11:32	22.4	0.50	FALSE	1,000
North	cache_dwsc	10:59	21.2	0.42	FALSE	910
North	cache_dwsc	9:48	19.7	0.26	FALSE	623
Other	Other	10:12	18.0	1.11	FALSE	38,920
Other	Other	9:49	17.9	1.03	FALSE	38,370
Other	Other	9:03	17.7	1.03	FALSE	37,620
Other	Other	10:38	18.2	0.80	FALSE	38,160
Other	Other	11:00	18.2	0.98	FALSE	38,320
Other	Other	11:55	19.0	1.12	FALSE	38,360
Other	Other	11:24	18.7	1.04	FALSE	39,750
Other	Other	8:34	18.1	0.62	FALSE	39,020
Other	Other	8:10	17.6	0.57	FALSE	37,630
Other	Other	12:21	18.8	1.04	FALSE	37,150

Other	Other	12:49	18.6	1.16	FALSE	40,120
Other	Other	13:10	19.9	0.68	FALSE	38,290
Other	Other	13:38	20.5	0.91	FALSE	36,180
Other	Other	7:46	17.6	0.64	FALSE	36,740
Other	Other	9:45	18.5	0.60	FALSE	29,190
Other	Other	8:06	18.0	0.30	FALSE	36,930
Other	Other	9:22	18.4	0.40	FALSE	32,510
Other	Other	8:34	17.9	0.50	FALSE	37,260
Other	Other	8:56	18.2	0.55	FALSE	38,040
Other	Other	10:10	18.8	0.52	FALSE	29,720
Other	Other	10:34	18.7	0.75	FALSE	29,310
Far West	carq	12:20	19.1	0.94	FALSE	29,670
Far West	carq	11:17	19.8	0.70	FALSE	29,280
Far West	napa	12:48	19.4	0.42	FALSE	30,090
Far West	napa	13:14	19.5	0.40	FALSE	30,450
Far West	carq	13:54	19.2	0.62	FALSE	31,050
Far West	carq	14:39	19.2	0.95	FALSE	30,280
Far West	carq	14:15	15.6	0.67	FALSE	26,240
Far West	carq	7:38	18.5	0.90	FALSE	26,820
Far West	carq	7:17	18.2	0.60	FALSE	24,320
Far West	carq	8:16	18.7	0.60	FALSE	26,190
Far West	carq	8:39	18.3	0.90	FALSE	23,700
Far West	wsuisb	9:01	18.9	0.60	FALSE	20,350
Far West	wsuisb	9:20	19.1	0.70	FALSE	19,480
Far West	wsuisb	9:42	19.0	0.60	FALSE	19,440
Far West	wsuisb	10:17	19.4	0.71	FALSE	15,230
West	msuisb	10:36	19.1	0.95	FALSE	15,900
West	msuisb	10:56	19.5	0.70	FALSE	12,710
West	msuisb	11:39	20.1	0.65	FALSE	11,060
West	msuisb	12:10	20.0	0.57	FALSE	10,380
West	chipps	12:30	21.1	0.71	FALSE	7,750
West	chipps	13:19	21.1	0.70	FALSE	6,580
Far West	wsuisb	7:34	18.4	0.70	FALSE	29,060
Far West	wsuisb	7:52	18.4	0.72	FALSE	28,640
Far West	wsuisb	8:15	18.4	0.71	FALSE	27,490
Far West	wsuisb	8:54	18.6	0.61	FALSE	24,110
West	msuisb	9:17	18.2	0.32	FALSE	20,450
West	msuisb	13:30	19.0	0.44	FALSE	18,370
West	msuisb	10:35	18.5	0.22	FALSE	17,530
West	msuisb	10:59	18.9	0.39	FALSE	15,960
West	msuisb	11:20	19.0	0.38	FALSE	15,770
West	smarsh	11:41	19.3	0.42	FALSE	15,120
West	smarsh	12:08	19.5	0.36	FALSE	14,830

North	sjr_ant	14:25	20.2	0.56	FALSE	3,749
North	sjr_ant	15:20	20.2	0.58	FALSE	2,837
West	chipps	12:24	17.9	0.33	FALSE	11,170
West	chipps	11:39	17.9	0.43	FALSE	9,710
West	chipps	10:47	18.1	0.60	FALSE	8,290
West	sac_sherm	10:20	18.2	0.44	FALSE	6,400
West	sac_sherm	9:57	18.1	0.48	FALSE	4,990
West	sac_sherm	9:31	18.2	0.42	FALSE	4,854
West	sac_sherm	9:04	17.9	0.42	FALSE	3,442
West	msuisb	13:05	17.6	0.62	FALSE	16,030
West	msuisb	13:26	17.5	0.52	FALSE	17,480
West	msuisb	13:45	17.5	0.48	FALSE	16,570
West	chipps	14:04	17.6	0.38	FALSE	16,910
West	chipps	14:23	17.6	0.48	FALSE	14,420
West	smarsh	7:58	17.9	0.38	FALSE	6,910
West	sac_sherm	8:20	17.7	0.50	FALSE	399
West	sac_sherm	8:45	17.7	0.40	FALSE	205
West	sac_sherm	9:10	18.1	0.40	FALSE	139
West	sac_rio	9:52	18.0	0.48	FALSE	200
West	sac_rio	10:32	17.9	0.50	FALSE	169
West	sac_rio	11:25	17.8	0.60	FALSE	146
West	sac_rio	11:48	18.0	0.80	FALSE	158
West	sac_rio	12:11	19.1	0.68	FALSE	140
West	sac_rio	12:48	18.2	0.80	FALSE	146
West	sac_rio	13:09	18.3	0.60	FALSE	146
North	cache_dwsc	13:48	17.9	0.55	FALSE	146
North	cache_dwsc	14:17	18.2	0.50	FALSE	147
North	cache_dwsc	14:40	17.9	0.45	FALSE	155
North	cache_dwsc	15:41	20.1	0.50	FALSE	190
North	sjr_ant	7:36	18.6	0.52	FALSE	2,596
North	sjr_ant	8:00	18.5	0.59	FALSE	2,167
South	cdelta	8:22	18.7	0.62	FALSE	1,912
South	cdelta	8:44	18.7	0.66	FALSE	1,218
South	cdelta	9:50	19.3	1.83	FALSE	635
South	cdelta	12:13	19.8	1.96	FALSE	285
South	sdelta	11:49	19.3	2.00	FALSE	276
South	sjr_stk	15:21	20.1	2.00	FALSE	274
South	sjr_stk	14:43	21.7	1.52	FALSE	557
South	sjr_stk	14:14	21.5	1.37	FALSE	691
South	sjr_stk	13:47	21.1	0.91	FALSE	689
South	sdelta	11:14	20.8	2.00	FALSE	349
South	sdelta	10:51	19.8	2.00	FALSE	351
South	sdelta	10:27	19.4	1.89	FALSE	607

South	cdelta	14:47	19.2	0.52	FALSE	967
South	cdelta	14:26	18.9	0.68	FALSE	700
South	cdelta	13:43	18.9	1.20	FALSE	404
South	cdelta	13:22	18.8	1.50	FALSE	329
South	cdelta	13:00	18.8	1.40	FALSE	309
South	cdelta	12:00	18.7	1.60	FALSE	291
South	mok	10:34	17.7	2.00	FALSE	132
South	cdelta	11:39	18.7	1.60	FALSE	186
South	cdelta	11:18	18.8	2.00	FALSE	278
South	mok	7:35	17.8	2.00	FALSE	140
South	mok	8:25	18.1	2.00	FALSE	137
South	mok	8:48	18.2	2.00	FALSE	140
South	mok	9:15	17.6	2.00	FALSE	117
South	mok	10:06	17.5	2.00	FALSE	131
North	cache_dwsc	9:31	18.6	0.39	FALSE	327
North	cache_dwsc	8:22	17.8	0.84	FALSE	146
North	cache_dwsc	11:58	21.1	0.67	FALSE	949
North	cache_dwsc	11:25	20.3	0.39	FALSE	838
North	cache_dwsc	10:13	19.2	0.30	FALSE	592
Other	Other	9:30	16.9	1.56	FALSE	40,670
Other	Other	10:07	17.0	1.24	FALSE	41,260
Other	Other	9:06	16.8	0.55	FALSE	41,740
Other	Other	10:31	16.9	1.43	FALSE	40,620
Other	Other	10:57	17.1	1.43	FALSE	39,620
Other	Other	11:42	17.4	1.34	FALSE	38,320
Other	Other	11:23	17.2	1.27	FALSE	38,360
Other	Other	8:41	16.7	1.40	FALSE	41,300
Other	Other	8:21	16.7	0.90	FALSE	39,000
Other	Other	12:03	17.3	1.43	FALSE	37,790
Other	Other	12:24	17.5	0.80	FALSE	38,020
Other	Other	12:46	17.5	1.11	FALSE	36,710
Other	Other	13:08	17.6	1.08	FALSE	34,590
Other	Other	8:01	16.7	0.50	FALSE	37,660
North	sjr_ant	7:54	17.0	0.66	FALSE	2,337
North	sjr_ant	8:19	17.5	0.93	FALSE	1,866
South	cdelta	8:39	17.4	1.05	FALSE	1,674
South	cdelta	9:02	17.5	1.19	FALSE	1,090
South	cdelta	9:53	17.4	2.00	FALSE	653
South	cdelta	15:11	18.6	2.00	FALSE	253
South	sdelta	15:47	18.3	2.00	FALSE	273
South	sjr_stk	14:39	18.8	2.00	FALSE	294
South	sjr_stk	12:26	18.4	2.00	FALSE	335
South	sjr_stk	13:07	18.8	1.80	FALSE	486

South	sjr_stk	13:32	18.8	1.37	FALSE	480
South	sdelta	11:37	18.3	2.00	FALSE	318
South	sdelta	11:01	18.0	2.00	FALSE	335
South	sdelta	10:34	17.7	2.00	FALSE	513
Other	Other	9:27	17.0	0.50	FALSE	35,320
Other	Other	7:47	16.9	1.20	FALSE	32,940
Other	Other	9:01	17.0	0.70	FALSE	34,010
Other	Other	8:14	17.0	0.70	FALSE	32,990
Other	Other	8:39	17.0	0.80	FALSE	33,520
Other	Other	9:53	17.0	0.80	FALSE	33,340
Other	Other	10:13	17.0	1.00	FALSE	34,460
Far West	carq	10:39	17.2	1.15	FALSE	33,170
Far West	carq	11:00	17.4	0.50	FALSE	32,570
Far West	napa	11:27	17.7	0.55	FALSE	28,630
Far West	napa	11:56	18.1	0.70	FALSE	29,020
Far West	carq	12:36	17.9	1.00	FALSE	28,830
Far West	carq	13:19	17.9	0.75	FALSE	28,200
Far West	carq	13:00	18.0	1.10	FALSE	27,940
South	cdelta	14:17	18.2	1.21	FALSE	835
South	cdelta	13:55	18.3	1.09	FALSE	877
South	cdelta	13:17	18.0	1.32	FALSE	598
South	cdelta	12:53	18.2	1.34	FALSE	574
South	cdelta	12:32	17.6	1.84	FALSE	328
South	cdelta	11:52	17.7	1.79	FALSE	291
South	mok	10:31	16.7	0.48	FALSE	175
South	cdelta	11:10	17.3	1.92	FALSE	252
South	cdelta	11:30	17.3	1.94	FALSE	243
South	mok	7:22	16.2	2.00	FALSE	145
South	mok	8:08	16.6	2.00	FALSE	132
South	mok	8:34	16.1	2.00	FALSE	109
South	mok	9:11	15.7	1.75	FALSE	83
South	mok	10:02	16.5	2.00	FALSE	154
Far West	carq	7:49	17.1	1.17	FALSE	26,850
Far West	carq	7:23	16.6	1.12	FALSE	23,610
Far West	carq	8:41	17.0	0.74	FALSE	25,440
Far West	carq	9:02	17.0	1.19	FALSE	27,500
Far West	wsuisb	9:23	17.1	0.68	FALSE	25,840
Far West	wsuisb	9:42	17.1	1.01	FALSE	28,970
Far West	wsuisb	10:03	17.2	0.57	FALSE	23,830
Far West	wsuisb	10:39	17.3	0.53	FALSE	23,820
West	msuisb	11:08	17.3	0.52	FALSE	22,620
West	msuisb	11:37	17.4	0.68	FALSE	23,760
West	msuisb	12:19	17.5	0.62	FALSE	19,040

West	msuisb	12:39	17.4	0.40	FALSE	18,800
West	chipps	12:58	17.4	0.71	FALSE	18,720
West	chipps	13:39	17.4	0.61	FALSE	15,990
Far West	wsuisb	7:18	15.9	1.10	FALSE	26,110
Far West	wsuisb	7:38	16.4	0.80	FALSE	27,220
Far West	wsuisb	8:00	16.8	0.80	FALSE	25,920
Far West	wsuisb	8:39	16.3	0.60	FALSE	26,130
West	msuisb	9:03	16.7	0.55	FALSE	24,850
West	msuisb	12:50	16.4	0.70	FALSE	21,380
West	msuisb	9:58	16.6	0.50	FALSE	21,290
West	msuisb	10:19	16.7	0.50	FALSE	22,950
West	msuisb	10:38	16.6	0.50	FALSE	20,290
West	smarsh	12:19	16.0	0.60	FALSE	13,330
West	smarsh	11:34	16.7	0.65	FALSE	11,340
North	sjr_ant	13:45	16.5	1.00	FALSE	10,820
North	sjr_ant	14:38	16.4	0.95	FALSE	6,240
North	sac_steam	9:57	13.3	2.00	FALSE	160
Other	Other	11:55	13.4	2.00	FALSE	168
West	chipps	12:38	15.1	0.65	FALSE	12,770
West	chipps	12:18	15.1	0.67	FALSE	11,960
West	chipps	13:05	15.2	0.59	FALSE	12,940
West	sac_sherm	13:26	15.3	0.55	FALSE	13,680
West	sac_sherm	13:48	15.1	0.65	FALSE	13,850
West	sac_sherm	14:09	15.0	0.66	FALSE	13,120
West	sac_sherm	14:50	15.0	0.70	FALSE	14,500
West	msuisb	8:57	14.5	0.60	FALSE	15,150
West	msuisb	9:22	14.8	0.64	FALSE	13,230
West	msuisb	9:42	14.9	0.80	FALSE	11,730
West	chipps	10:01	15.1	0.86	FALSE	10,780
West	chipps	10:23	15.1	0.70	FALSE	11,910
West	smarsh	15:46	15.7	0.80	FALSE	7,170
North	sac_steam	13:55	14.7	1.02	FALSE	175
North	sac_steam	9:14	13.1	2.00	FALSE	163
North	sac_steam	10:30	13.2	2.00	FALSE	161
Other	Other	12:27	13.2	2.00	FALSE	165
Other	Other	12:51	13.2	2.00	FALSE	172
West	sac_sherm	7:57	14.6	0.55	FALSE	4,644
West	sac_sherm	8:22	14.6	0.55	FALSE	2,935
West	sac_sherm	8:47	14.7	0.48	FALSE	3,004
West	sac_rio	9:26	14.9	0.55	FALSE	1,460
West	sac_rio	9:48	14.8	0.51	FALSE	690
West	sac_rio	10:41	14.6	0.65	FALSE	211
West	sac_rio	11:02	14.3	0.72	FALSE	183

West	sac_rio	11:24	14.2	0.95	FALSE	174
West	sac_rio	12:04	14.4	0.82	FALSE	176
West	sac_rio	12:26	14.2	0.70	FALSE	176
North	cache_dwsc	13:20	14.1	0.88	FALSE	174
North	cache_dwsc	13:43	14.1	0.85	FALSE	177
North	cache_dwsc	14:05	14.0	0.90	FALSE	181
North	cache_dwsc	15:00	14.5	0.55	FALSE	216
North	cache_dwsc	9:23	14.5	0.33	FALSE	361
North	cache_dwsc	8:18	13.3	1.10	FALSE	173
North	cache_dwsc	11:55	15.9	0.70	FALSE	991
North	cache_dwsc	11:16	15.3	0.44	FALSE	802
North	cache_dwsc	10:03	14.9	0.27	FALSE	611
Other	Other	9:26	14.3	0.61	FALSE	37,350
Other	Other	9:05	14.1	0.88	FALSE	35,780
Other	Other	8:46	12.8	0.78	FALSE	31,710
Other	Other	9:50	13.2	0.91	FALSE	30,240
Other	Other	10:10	14.1	0.64	FALSE	33,770
Other	Other	11:36	14.6	0.80	FALSE	28,690
Other	Other	10:33	13.9	0.78	FALSE	31,230
Other	Other	8:24	14.0	0.67	FALSE	33,050
Other	Other	8:02	13.8	0.63	FALSE	32,230
Other	Other	11:18	14.5	0.93	FALSE	27,340
Other	Other	10:53	13.8	0.71	FALSE	29,860
Other	Other	11:58	14.7	0.75	FALSE	29,690
Other	Other	12:40	14.7	0.86	FALSE	22,430
Other	Other	12:20	14.8	0.89	FALSE	27,680
Other	Other	7:41	13.5	0.74	FALSE	30,080
North	sjr_ant	8:02	13.3	0.62	FALSE	2,495
North	sjr_ant	8:25		1.40	FALSE	
South	cdelta	8:44		1.20	FALSE	
South	cdelta	9:07		1.20	FALSE	
South	cdelta	10:00		2.00	FALSE	
South	cdelta	15:34		1.20	FALSE	
South	sdelta	16:12		1.70	FALSE	
South	sjr_stk	15:04		1.60	FALSE	
South	sjr_stk	14:42		1.00	FALSE	
South	sjr_stk	12:46		1.25	FALSE	
South	sjr_stk	13:25		0.80	FALSE	
South	sdelta	11:59		1.70	FALSE	
South	sdelta	11:24		2.00	FALSE	
South	sdelta	10:48		2.00	FALSE	
Other	Other	7:53	14.2	0.72	FALSE	26,350
Other	Other	7:31	13.9	0.51	FALSE	23,030

Other	Other	8:14	14.0	0.76	FALSE	24,930
Other	Other	8:34	13.9	0.88	FALSE	23,580
Other	Other	8:57	14.0	0.44	FALSE	22,020
Other	Other	9:20	14.1	0.59	FALSE	23,500
Far West	carq	10:12	14.2	0.76	FALSE	20,080
Far West	carq	9:46	14.3	0.37	FALSE	21,330
Far West	napa	10:37	14.2	0.27	FALSE	15,620
Far West	napa	11:01	14.2	0.37	FALSE	12,770
Far West	carq	11:43	14.3	0.57	FALSE	20,260
Far West	carq	12:06	14.2	0.57	FALSE	16,495
Far West	carq	12:39	14.3	0.61	FALSE	14,170
South	cdelta	14:05	13.7	0.65	FALSE	812
South	cdelta	13:42	13.6	0.79	FALSE	636
South	cdelta	13:10	13.7	0.98	FALSE	520
South	cdelta	12:44	13.6	0.80	FALSE	385
South	cdelta	12:24	13.6	0.67	FALSE	304
South	cdelta	11:48	13.4	0.64	FALSE	274
South	mok	10:16	13.2	0.30	FALSE	94
South	cdelta	10:43	13.4	0.40	FALSE	238
South	cdelta	11:05	13.5	0.55	FALSE	275
South	mok	7:00	13.2	0.30	FALSE	139
South	mok	7:49	13.2	0.32	FALSE	116
South	mok	8:09	13.0	0.25	FALSE	96
South	mok	8:40	12.7	0.26	FALSE	70
South	mok	9:32	12.8	0.20	FALSE	78
Far West	carq	8:03	14.1	0.52	FALSE	13,950
Far West	carq	7:40	14.1	0.59	FALSE	16,500
Far West	carq	8:40	14.1	0.54	FALSE	15,610
Far West	carq	9:03	14.2	0.44	FALSE	15,300
Far West	wsuisb	9:29	14.3	0.54	FALSE	15,120
Far West	wsuisb	9:50	14.0	0.52	FALSE	10,270
Far West	wsuisb	10:13	14.0	0.52	FALSE	8,860
Far West	wsuisb	10:48	14.0	0.62	FALSE	6,510
West	msuisb	11:10	14.0	0.54	FALSE	5,020
West	msuisb	11:33	14.1	0.57	FALSE	5,190
West	msuisb	12:14	13.9	0.54	FALSE	2,967
West	msuisb	12:36	13.9	0.63	FALSE	2,311
West	chipps	12:56	13.7	0.59	FALSE	2,503
West	chipps	13:32	13.7	0.42	FALSE	1,896
Far West	wsuisb	7:21	13.8	0.37	FALSE	1,899
Far West	wsuisb	7:47	13.8	0.60	FALSE	1,049
Far West	wsuisb	8:11	13.9	0.45	FALSE	1,096
Far West	wsuisb	8:50	13.9	0.48	FALSE	1,061

West	msuisb	9:11	13.9	0.32	FALSE	5,280
West	msuisb	12:55	14.1	0.55	FALSE	4,345
West	msuisb	10:04	13.9	0.40	FALSE	5,530
West	msuisb	10:24	14.3	0.31	FALSE	5,550
West	msuisb	10:48	14.1	0.39	FALSE	3,830
West	smarsh	11:09	13.9	0.47	FALSE	4,598
West	smarsh	11:40	14.1	0.30	FALSE	5,560
North	sjr_ant	13:43	13.5	0.35	FALSE	199
North	sjr_ant	14:38	13.8	0.33	FALSE	1,387
West	chipps	10:49	13.7	0.21	FALSE	895
West	chipps	11:16	13.6	0.32	FALSE	921
West	chipps	11:54	14.0	0.58	FALSE	868
West	sac_sherm	12:14	14.2	0.23	FALSE	699
West	sac_sherm	13:06	14.0	0.29	FALSE	593
West	sac_sherm	13:27	13.5	0.23	FALSE	508
West	sac_sherm	13:50	13.6	0.18	FALSE	573
West	msuisb	8:24	13.1	0.26	FALSE	2,311
West	msuisb	8:50	13.0	0.27	FALSE	2,120
West	msuisb	9:15	13.2	0.24	FALSE	2,467
West	chipps	9:40	13.2	0.26	FALSE	1,559
West	chipps	10:02	13.3	0.21	FALSE	1,042
West	smarsh	14:53	13.8	0.22	FALSE	849
North	cache_dwsc	12:53	12.9	0.22	FALSE	331
North	cache_dwsc	11:52	11.7	0.21	FALSE	197
North	cache_dwsc	14:50	13.8	0.51	FALSE	991
North	cache_dwsc	14:14	13.4	0.27	FALSE	777
North	cache_dwsc	13:28	13.3	0.19	FALSE	589
West	sac_sherm	7:52	11.9	0.20	FALSE	316
West	sac_sherm	8:17	11.5	0.20	FALSE	195
West	sac_sherm	8:42	11.5	0.20	FALSE	184
West	sac_rio	9:29	11.5	0.20	FALSE	119
West	sac_rio	9:50	11.6	0.25	FALSE	204
West	sac_rio	10:46	11.6	0.25	FALSE	191
West	sac_rio	11:04	11.4	0.22	FALSE	175
West	sac_rio	11:25	11.7	0.23	FALSE	205
West	sac_rio	11:48	11.6	0.23	FALSE	208
West	sac_rio	12:07	11.7	0.22	FALSE	194
North	cache_dwsc	12:50	11.6	0.25	FALSE	199
North	cache_dwsc	13:12	11.5	0.25	FALSE	194
North	cache_dwsc	13:36	11.5	0.22	FALSE	206
North	cache_dwsc	14:33	11.8	0.24	FALSE	313
Other	Other	10:35	21.6	1.03	FALSE	41,383
Other	Other	10:04	21.2	0.77	FALSE	40,674

Other	Other	9:15	21.3	0.81	FALSE	39,995
Other	Other	11:09	20.9	0.77	FALSE	42,105
Other	Other	11:48	21.8	0.81	FALSE	42,887
Other	Other	13:11	21.5	0.94	FALSE	43,068
Other	Other	12:28	21.0	0.56	FALSE	42,574
Other	Other	8:49	20.9	0.70	FALSE	38,575
Other	Other	8:24	20.7	0.48	FALSE	37,380
Other	Other	13:35	21.8	0.95	FALSE	43,005
Other	Other	14:04	22.2	0.98	FALSE	41,130
Other	Other	14:30	21.8	0.84	FALSE	41,335
Other	Other	15:01	23.0	0.91	FALSE	38,929
Other	Other	8:00	20.7	0.28	FALSE	36,440
Other	Other	12:40	22.3	0.35	FALSE	35,650
Other	Other	10:13	21.9	0.52	FALSE	35,318
Other	Other	11:19	21.8	0.62	FALSE	34,542
Other	Other	10:36	21.9	0.49	FALSE	35,030
Other	Other	10:59	21.9	0.55	FALSE	34,518
Other	Other	11:21	22.5	0.83	FALSE	33,480
Other	Other	13:03	22.2	0.54	FALSE	34,765
Far West	carq	13:25	22.5	0.68	FALSE	34,928
Far West	carq	12:16	22.4	0.41	FALSE	31,337
Far West	napa	13:52	22.4	0.50	FALSE	30,343
Far West	carq	15:12	22.5	0.60	FALSE	34,976
Far West	carq	8:01	20.5	0.26	FALSE	31,374
Far West	carq	7:42	20.6	0.58	FALSE	28,277
Far West	carq	8:26	20.6	0.32	FALSE	22,174
Far West	carq	9:08	20.6	0.22	FALSE	21,489
Far West	carq	9:29	20.8	0.22	FALSE	20,216
Far West	carq	9:54	21.1	0.38	FALSE	19,425
Far West	wsuisb	10:18	21.5	0.57	FALSE	19,127
Far West	wsuisb	10:40	21.5	0.59	FALSE	16,941
Far West	wsuisb	11:02	21.7	0.52	FALSE	15,510
Far West	wsuisb	11:36	21.7	0.53	FALSE	14,912
West	msuisb	14:45	22.8	0.39	FALSE	17,005
West	msuisb	14:09	22.8	0.56	FALSE	16,757
West	msuisb	13:45	22.5	0.44	FALSE	14,211
West	msuisb	13:23	22.8	0.50	FALSE	10,400
West	chipps	13:03	22.1	0.41	FALSE	8,491
West	chipps	12:11	22.7	0.58	FALSE	6,852
Far West	wsuisb	8:03	20.9	0.58	FALSE	27,420
Far West	wsuisb	8:23	21.0	0.54	FALSE	25,960
Far West	wsuisb	8:46	21.1	0.51	FALSE	23,358
Far West	wsuisb	10:06	21.5	0.39	FALSE	16,236

West	msuisb	9:43	21.4	0.40	FALSE	16,585
West	msuisb	13:29	22.8	0.52	FALSE	15,063
West	msuisb	10:50	22.0	0.19	FALSE	15,318
West	msuisb	10:31	22.0	0.31	FALSE	15,317
West	msuisb	13:07	24.9	0.68	FALSE	15,954
West	smarsh	12:46	24.7	0.37	FALSE	15,598
West	smarsh	12:23	23.8	0.33	FALSE	14,980
North	sjr_ant	14:30	23.6	0.76	FALSE	3,060
North	sjr_ant	15:22	23.8	0.98	FALSE	2,179
West	chipps	12:25	22.1	0.54	FALSE	9,457
West	chipps	12:52	22.0	0.60	FALSE	8,939
West	chipps	13:27	22.2	0.62	FALSE	7,423
West	sac_sherm	14:26	22.6	0.64	FALSE	6,298
West	sac_sherm	14:47	22.5	0.30	FALSE	6,799
West	sac_sherm	15:09	22.3	0.57	FALSE	7,240
West	sac_sherm	15:44	22.3	0.56	FALSE	6,888
West	msuisb	9:06	20.4	0.23	FALSE	18,528
West	msuisb	9:34	20.7	0.20	FALSE	19,200
West	msuisb	10:15	20.5	0.27	FALSE	18,133
West	chipps	11:11	21.4	0.30	FALSE	15,128
West	chipps	11:32	21.2	0.31	FALSE	12,260
West	smarsh	16:12	22.5	0.50	FALSE	6,205
West	sac_sherm	8:03	21.1	0.42	FALSE	6,104
West	sac_sherm	8:27	21.2	0.41	FALSE	4,256
West	sac_sherm	8:47	21.1	0.32	FALSE	3,060
West	sac_rio	9:27	21.3	0.33	FALSE	2,234
West	sac_rio	9:48	21.1	0.38	FALSE	866
West	sac_rio	10:42	21.9	0.79	FALSE	318
West	sac_rio	11:04	21.9	0.71	FALSE	321
West	sac_rio	11:27	22.1	0.92	FALSE	193
West	sac_rio	12:02	22.0	1.02	FALSE	186
West	sac_rio	12:26	22.2	1.10	FALSE	182
North	cache_dwsc	13:06	22.2	0.80	FALSE	173
North	cache_dwsc	13:27	22.2	0.77	FALSE	187
North	cache_dwsc	13:49	22.2	0.76	FALSE	190
North	cache_dwsc	14:45	22.1	0.33	FALSE	193
North	sjr_ant	7:54	21.4	0.84	FALSE	1,489
North	sjr_ant	8:17	21.2	1.08	FALSE	1,370
South	cdelta	8:38	21.4	1.09	FALSE	1,347
South	cdelta	9:00	21.4	1.25	FALSE	1,156
South	cdelta	9:57	21.9	1.98	FALSE	952
South	cdelta	15:04	23.9	1.48	FALSE	329
South	sdelta	15:48	24.2	1.40	FALSE	389

South	sjr_stk	14:39	24.2	1.45	FALSE	295
South	sjr_stk	13:53	25.4	1.57	FALSE	349
South	sjr_stk	13:18	25.2	1.40	FALSE	438
South	sjr_stk	12:38	25.9	1.37	FALSE	910
South	sdelta	11:28	23.6	1.69	FALSE	439
South	sdelta	11:00	23.6	1.57	FALSE	375
South	sdelta	10:31	23.3	1.78	FALSE	812
South	cdelta	14:10	22.4	0.88	FALSE	1,057
South	cdelta	13:47	22.8	0.92	FALSE	888
South	cdelta	13:13	23.0	0.80	FALSE	508
South	cdelta	12:51	23.8	1.07	FALSE	338
South	cdelta	12:29	23.2	0.93	FALSE	423
South	cdelta	11:52	23.0	1.10	FALSE	442
South	mok	10:34	22.7	1.41	FALSE	197
South	cdelta	11:33	22.7	0.96	FALSE	416
South	cdelta	11:09	22.6	1.40	FALSE	352
South	mok	7:42	20.9	2.00	FALSE	183
South	mok	8:24	21.1	1.31	FALSE	206
South	mok	8:48	20.8	1.07	FALSE	191
South	mok	9:13	21.3	0.98	FALSE	193
South	mok	10:05	21.6	1.97	FALSE	183
North	sac_steam	10:03	20.7	1.40	FALSE	190
Other	Other	11:47	22.0	1.07	FALSE	182
North	sac_steam	9:25	21.1	1.30	FALSE	190
North	sac_steam	10:34	21.4	1.43	FALSE	178
Other	Other	12:20	22.5	1.11	FALSE	164
Other	Other	12:48	22.4	1.34	FALSE	167
North	sac_steam	14:16	22.5	3.22	FALSE	212
North	cache_dwsc	10:06	21.2	0.39	FALSE	451
North	cache_dwsc	8:39	20.6	0.64	FALSE	205
North	cache_dwsc	12:29	23.1	0.57	FALSE	1,043
North	cache_dwsc	11:57	22.5	0.34	FALSE	967
North	cache_dwsc	10:44	21.6	0.25	FALSE	713
Other	Other	10:53	18.1	0.98	FALSE	41,805
Other	Other	10:30	18.0	0.79	FALSE	41,764
Other	Other	9:12	17.7	0.86	FALSE	39,690
Other	Other	9:37	17.9	0.90	FALSE	40,037
Other	Other	10:01	18.4	0.72	FALSE	39,373
Other	Other	11:50	17.9	0.71	FALSE	41,970
Other	Other	11:17	18.8	0.84	FALSE	41,965
Other	Other	8:46	17.7	0.38	FALSE	39,561
Other	Other	8:16	17.6	0.40	FALSE	38,336
Other	Other	12:14	17.9	0.95	FALSE	43,258

Other	Other	12:41	19.7	0.84	FALSE	40,167
Other	Other	13:01	19.3	0.72	FALSE	40,045
Other	Other	13:23	18.9	0.72	FALSE	39,229
Other	Other	7:51	17.9	0.77	FALSE	35,797
Other	Other	9:38	18.4	0.97	FALSE	34,387
Other	Other	8:13	17.6	0.38	FALSE	35,422
Other	Other	9:17	18.1	0.80	FALSE	33,559
Other	Other	8:36	17.6	0.55	FALSE	37,325
Other	Other	8:57	18.1	0.36	FALSE	34,585
Other	Other	9:58	18.4	0.93	FALSE	32,883
Other	Other	10:17	18.5	0.80	FALSE	32,255
Far West	carq	11:09	19.3	1.00	FALSE	32,852
Far West	carq	10:49	18.8	0.99	FALSE	29,964
Far West	napa	12:02	19.5	0.61	FALSE	30,270
Far West	napa	12:32	18.9	0.42	FALSE	31,170
Far West	carq	13:17	19.1	0.61	FALSE	35,412
Far West	carq	13:59	19.6	0.70	FALSE	28,221
Far West	carq	13:42	19.1	0.67	FALSE	32,730
Far West	carq	7:36	17.6	0.20	FALSE	22,824
Far West	carq	7:17	17.7	0.39	FALSE	22,672
Far West	carq	8:17	17.6	0.30	FALSE	20,932
Far West	carq	8:56	17.6	0.51	FALSE	19,760
Far West	wsuisb	9:17	17.9	0.59	FALSE	19,537
Far West	wsuisb	9:35	18.2	0.62	FALSE	17,753
Far West	wsuisb	9:55	18.2	0.73	FALSE	16,180
Far West	wsuisb	10:31	19.4	0.70	FALSE	16,210
West	msuisb	10:52	19.3	0.72	FALSE	13,314
West	msuisb	11:12	19.6	0.65	FALSE	13,119
West	msuisb	11:51	19.9	0.62	FALSE	13,490
West	msuisb	12:09	19.3	0.60	FALSE	11,738
West	chipps	12:26	19.3	0.67	FALSE	11,588
West	chipps	12:59	19.5	0.81	FALSE	11,073
Far West	wsuisb	7:48	16.7	0.67	FALSE	24,802
Far West	wsuisb	8:10	17.5	0.66	FALSE	23,120
Far West	wsuisb	8:32	17.5	0.60	FALSE	21,072
Far West	wsuisb	9:07	17.3	0.60	FALSE	18,662
West	msuisb	9:27	17.6	0.46	FALSE	8,345
West	msuisb	13:00	19.1	0.57	FALSE	16,611
West	msuisb	12:26	18.5	0.50	FALSE	18,000
West	msuisb	12:05	18.6	0.71	FALSE	17,500
West	msuisb	11:45	18.5	0.73	FALSE	15,643
West	smarsh	11:22	19.0	0.46	FALSE	16,520
West	smarsh	10:45	18.9	0.45	FALSE	15,490

North	sjr_ant	13:51	20.2	0.48	FALSE	2,857
North	sjr_ant	14:46	19.9	0.64	FALSE	2,032
West	chipps	10:52	18.5	0.42	FALSE	11,099
West	chipps	11:15	18.4	0.70	FALSE	10,022
West	chipps	11:49	18.3	0.64	FALSE	8,271
West	sac_sherm	12:10	18.4	0.56	FALSE	7,444
West	sac_sherm	12:59	18.9	0.62	FALSE	6,872
West	sac_sherm	13:18	18.4	0.52	FALSE	6,610
West	sac_sherm	13:36	18.6	0.64	FALSE	6,163
West	msuisb	8:36	17.6	0.62	FALSE	18,688
West	msuisb	9:03	17.4	0.52	FALSE	17,859
West	msuisb	9:21	17.5	0.62	FALSE	14,610
West	chipps	9:40	17.5	0.61	FALSE	14,181
West	chipps	9:59	17.6	0.58	FALSE	4,263
West	smarsh	14:37	18.8	0.57	FALSE	7,024
West	sac_sherm	8:08	17.6	0.32	FALSE	9,033
West	sac_sherm	8:35	17.4	0.36	FALSE	6,415
West	sac_sherm	8:57	17.3	0.40	FALSE	5,454
West	sac_rio	9:34	17.3	0.40	FALSE	4,671
West	sac_rio	9:59	17.2	0.30	FALSE	3,291
West	sac_rio	10:49	17.5	0.31	FALSE	1,172
West	sac_rio	11:11	17.5	0.65	FALSE	436
West	sac_rio	11:37	17.7	1.00	FALSE	238
West	sac_rio	12:13	18.8	1.18	FALSE	195
West	sac_rio	12:34	18.2	1.03	FALSE	194
North	cache_dwsc	13:11	19.2	1.00	FALSE	191
North	cache_dwsc	13:31	18.5	1.00	FALSE	175
North	cache_dwsc	13:52	19.3	0.90	FALSE	186
North	cache_dwsc	14:43	19.3	0.68	FALSE	211
North	sjr_ant	7:42	17.3	0.59	FALSE	1,953
North	sjr_ant	8:04	17.2	0.88	FALSE	1,625
South	cdelta	8:33	17.1	0.82	FALSE	1,278
South	cdelta	8:55	17.2	0.99	FALSE	988
South	cdelta	9:56	17.4	3.11	FALSE	550
South	cdelta	14:59	20.3	1.06	FALSE	307
South	sdelta	15:37	19.2	0.97	FALSE	292
South	sjr_stk	14:30	20.3	1.32	FALSE	470
South	sjr_stk	13:53	20.4	1.18	FALSE	516
South	sjr_stk	12:17	20.1	0.79	FALSE	625
South	sjr_stk	12:54	20.4	0.96	FALSE	806
South	sdelta	11:23	19.1	1.82	FALSE	370
South	sdelta	10:57	18.4	1.33	FALSE	409
South	sdelta	10:26	17.6	0.75	FALSE	495

South	cdelta	14:27	18.1	0.81	FALSE	1,045
South	cdelta	14:07	18.4	0.70	FALSE	665
South	cdelta	13:32	18.4	0.90	FALSE	423
South	cdelta	13:11	18.5	0.77	FALSE	363
South	cdelta	12:51	19.3	0.84	FALSE	242
South	cdelta	12:17	19.0	1.00	FALSE	255
South	mok	10:36	16.8	1.17	FALSE	151
South	cdelta	11:27	17.9	0.89	FALSE	290
South	cdelta	11:54	18.0	1.01	FALSE	296
South	mok	7:32	16.5	2.50	FALSE	155
South	mok	8:17	16.3	1.92	FALSE	120
South	mok	8:38	16.3	2.20	FALSE	139
South	mok	9:06	16.1	1.70	FALSE	147
South	mok	10:04	16.6	3.10	FALSE	155
North	sac_steam	10:51	16.9	3.30	FALSE	145
Other	Other	12:35	18.2	1.23	FALSE	138
North	sac_steam	9:35	16.8	2.40	FALSE	148
North	sac_steam	10:17	16.9	2.00	FALSE	147
North	sac_steam	11:20	17.8	2.11	FALSE	150
Other	Other	13:18	18.2	2.67	FALSE	146
Other	Other	13:44	17.7	2.33	FALSE	147
North	cache_dwsc	10:07	17.0	0.40	FALSE	217
North	cache_dwsc	9:02	16.4	1.18	FALSE	198
North	cache_dwsc	13:06	20.9	0.50	FALSE	1,075
North	cache_dwsc	12:07	19.4	0.54	FALSE	928
North	cache_dwsc	10:53	18.0	0.29	FALSE	682
Other	Other	10:10	14.3	1.00	FALSE	44,099
Other	Other	9:48	14.2	0.90	FALSE	43,831
Other	Other	9:22	13.7	0.90	FALSE	42,009
Other	Other	10:34	14.4	0.96	FALSE	44,228
Other	Other	11:01	14.5	0.93	FALSE	44,848
Other	Other	11:42	14.6	0.68	FALSE	45,282
Other	Other	11:21	14.4	0.63	FALSE	44,491
Other	Other	8:56	13.8	0.72	FALSE	39,218
Other	Other	8:30	13.4	0.73	FALSE	39,538
Other	Other	12:02	14.5	0.95	FALSE	45,341
Other	Other	12:23	15.0	0.70	FALSE	42,060
Other	Other	12:43	14.8	0.68	FALSE	42,024
Other	Other	13:06	14.8	0.53	FALSE	40,911
Other	Other	7:56	14.2	0.99	FALSE	36,650
Other	Other	9:20	14.8	0.88	FALSE	31,783
Other	Other	7:43	14.0	0.43	FALSE	37,002
Other	Other	8:41	14.7	0.49	FALSE	33,935

Other	Other	8:02	14.0	0.56	FALSE	36,916
Other	Other	8:22	14.4	0.48	FALSE	38,859
Other	Other	9:44	15.1	0.63	FALSE	31,470
Other	Other	11:00	15.5	0.82	FALSE	33,611
Far West	carq	10:40	15.5	0.80	FALSE	32,484
Far West	carq	10:08	14.9	0.68	FALSE	31,675
Far West	napa	11:27	15.6	0.37	FALSE	32,395
Far West	napa	11:51	15.6	0.29	FALSE	31,445
Far West	carq	12:31	15.5	0.80	FALSE	34,031
Far West	carq	13:14	15.7	0.62	FALSE	33,490
Far West	carq	12:55	15.7	0.66	FALSE	30,410
Far West	carq	8:46	14.6	0.70	FALSE	26,331
Far West	carq	9:19	14.9	0.64	FALSE	25,751
Far West	carq	9:39	14.7	0.58	FALSE	24,725
Far West	carq	9:58	14.8	0.67	FALSE	23,445
Far West	wsuisb	10:17	14.8	0.72	FALSE	23,407
Far West	wsuisb	11:21	15.2	0.78	FALSE	20,660
Far West	wsuisb	10:41	14.9	0.70	FALSE	20,527
Far West	wsuisb	11:41	15.1	0.71	FALSE	19,832
West	msuisb	11:58	15.2	0.62	FALSE	18,081
West	msuisb	12:17	15.4	0.73	FALSE	16,263
West	msuisb	12:52	15.4	0.61	FALSE	16,972
West	msuisb	13:11	15.4	0.66	FALSE	14,506
West	chipps	13:29	15.7	0.81	FALSE	14,099
West	chipps	14:16	15.4	0.74	FALSE	13,295
Far West	wsuisb	8:05	14.6	0.68	FALSE	26,614
Far West	wsuisb	8:23	14.8	0.69	FALSE	26,854
Far West	wsuisb	8:41	14.8	0.58	FALSE	24,497
Far West	wsuisb	9:14	14.8	0.48	FALSE	19,924
West	msuisb	9:34	15.1	0.40	FALSE	19,990
West	msuisb	13:20	15.8	0.60	FALSE	20,935
West	msuisb	10:51	15.2	0.62	FALSE	18,584
West	msuisb	10:09	15.5	0.34	FALSE	19,015
West	msuisb	11:27	15.8	0.42	FALSE	17,179
West	smarsh	11:48	15.8	0.34	FALSE	14,842
West	smarsh	12:10	16.1	0.42	FALSE	12,660
North	sjr_ant	14:04	16.2	0.77	FALSE	5,288
North	sjr_ant	14:53	15.8	1.09	FALSE	3,709
West	chipps	10:14	15.3	0.29	FALSE	14,338
West	chipps	10:34	15.1	0.49	FALSE	14,994
West	chipps	11:11	15.2	0.46	FALSE	14,964
West	sac_sherm	11:30	15.5	0.56	FALSE	15,006
West	sac_sherm	12:13	15.8	0.64	FALSE	15,226

West	sac_sherm	12:49	15.2	0.63	FALSE	14,361
West	sac_sherm	13:09	15.2	0.63	FALSE	14,335
West	msuisb	8:14	14.8	0.48	FALSE	17,926
West	msuisb	8:37	14.8	0.62	FALSE	16,450
West	msuisb	8:58	14.8	0.37	FALSE	16,711
West	chipps	9:16	14.8	0.48	FALSE	15,503
West	chipps	9:37	14.9	0.45	FALSE	14,633
West	smarsh	14:03	16.0	0.68	FALSE	7,375
West	sac_sherm	7:43	14.4	0.64	FALSE	4,434
West	sac_sherm	8:13	14.3	0.49	FALSE	2,329
West	sac_sherm	8:31	14.3	0.51	FALSE	1,857
West	sac_rio	9:06	14.5	0.61	FALSE	1,185
West	sac_rio	9:33	14.6	0.53	FALSE	863
West	sac_rio	10:21	14.5	0.68	FALSE	334
West	sac_rio	10:41	14.4	1.04	FALSE	288
West	sac_rio	11:02	14.4	1.09	FALSE	250
West	sac_rio	11:34	14.9	1.39	FALSE	181
West	sac_rio	11:54	14.3	1.34	FALSE	203
North	cache_dwsc	12:27	14.7	1.34	FALSE	177
North	cache_dwsc	12:47	14.6	1.61	FALSE	173
North	cache_dwsc	13:07	14.8	1.44	FALSE	180
North	cache_dwsc	13:55	16.3	1.01	FALSE	197
North	sjr_ant	7:56	14.7	1.08	FALSE	2,580
North	sjr_ant	8:17	14.8	1.33	FALSE	1,635
South	cdelta	8:37	14.7	1.37	FALSE	1,515
South	cdelta	8:59	14.8	1.52	FALSE	1,155
South	cdelta	10:00	15.1	2.95	FALSE	668
South	cdelta	15:21	15.2	1.27	FALSE	373
South	sdelta	15:57	14.9	1.17	FALSE	352
South	sjr_stk	14:55	15.4	1.50	FALSE	365
South	sjr_stk	14:16	15.6	1.76	FALSE	425
South	sjr_stk	13:50	15.3	1.82	FALSE	504
South	sjr_stk	12:34	15.6	2.02	FALSE	653
South	sdelta	11:22	15.8	2.90	FALSE	466
South	sdelta	10:58	15.5	3.79	FALSE	468
South	sdelta	10:31	15.4	2.97	FALSE	572
South	cdelta	13:58	14.4	1.40	FALSE	1,597
South	cdelta	13:36	14.6	1.02	FALSE	1,119
South	cdelta	13:02	14.4	1.01	FALSE	769
South	cdelta	12:44	14.5	1.20	FALSE	506
South	cdelta	12:23	14.8	1.03	FALSE	430
South	cdelta	10:38	14.1	1.02	FALSE	423
South	mok	10:17	13.4	2.88	FALSE	173

South	cdelta	11:11	14.4	1.47	FALSE	409
South	cdelta	11:29	14.5	1.17	FALSE	409
South	mok	7:41	12.7	2.64	FALSE	196
South	mok	8:24	12.6	2.46	FALSE	194
South	mok	8:44	12.6	2.16	FALSE	160
South	mok	9:07	12.7	2.32	FALSE	150
South	mok	9:53	13.4	3.85	FALSE	179
North	cache_dwsc	9:16	13.6	0.58	FALSE	349
North	cache_dwsc	8:16	13.4	1.64	FALSE	187
North	cache_dwsc	11:30	14.8	0.64	FALSE	1,103
North	cache_dwsc	11:00	14.0	0.41	FALSE	868
North	cache_dwsc	9:47	13.6	0.25	FALSE	575
North	sac_steam	10:22	13.4	2.05	FALSE	180
Other	Other	12:27	13.2	2.10	FALSE	188
North	sac_steam	9:14	13.5	2.16	FALSE	217
North	sac_steam	9:46	13.3	2.38	FALSE	179
North	sac_steam	10:50	13.3	2.18	FALSE	176
Other	Other	13:04	13.2	2.27	FALSE	261
Other	Other	10:57	12.8	0.81	FALSE	45,749
Other	Other	11:21	13.0	0.99	FALSE	46,098
Other	Other	11:42	13.3	0.77	FALSE	44,469
Other	Other	12:00	13.0	0.96	FALSE	45,993
Other	Other	12:23	13.5	0.94	FALSE	45,913
Other	Other	12:47	13.0	1.01	FALSE	45,590
Other	Other	10:04	12.7	0.57	FALSE	44,062
Other	Other	9:22	12.9	0.52	FALSE	43,768
Other	Other	8:52	12.4	0.69	FALSE	40,303
Other	Other	10:26	12.7	0.70	FALSE	42,804
Other	Other	13:20	13.1	0.81	FALSE	43,082
Other	Other	13:45	13.2	0.82	FALSE	42,559
Other	Other	8:26	11.9	1.13	FALSE	35,070
Other	Other	8:04	12.0	0.93	FALSE	35,115
Other	Other	10:51	12.1	0.55	FALSE	44,788
Other	Other	8:48	12.1	0.41	FALSE	36,904
Other	Other	9:13	11.6	0.25	FALSE	38,662
Other	Other	10:15	11.7	0.18	FALSE	38,644
Other	Other	9:42	11.8	0.15	FALSE	38,373
Other	Other	11:23	11.3	0.10	FALSE	39,168
Other	Other	12:14	12.1	0.12	FALSE	39,726
Far West	carq	7:43	12.4	0.60	FALSE	36,666
Far West	carq	8:10	12.0	0.37	FALSE	35,591
Far West	napa	12:42	12.2	0.27	FALSE	38,530
Far West	napa	13:14	12.0	0.25	FALSE	37,554

Far West	carq	13:52	12.2	0.25	FALSE	39,740
Far West	carq	14:48	12.4	0.60	FALSE	36,256
Far West	carq	14:23	12.3	0.74	FALSE	38,515
Far West	carq	7:29	11.1	0.57	FALSE	28,757
Far West	carq	7:11	10.6	0.62	FALSE	28,863
Far West	carq	8:12	10.7	0.47	FALSE	27,202
Far West	carq	8:31	11.5	0.49	FALSE	26,638
Far West	wsuisb	8:53	11.0	0.52	FALSE	20,320
Far West	wsuisb	9:13	11.0	0.62	FALSE	23,579
Far West	wsuisb	9:35	11.4	0.49	FALSE	22,466
Far West	wsuisb	10:16	11.3	0.41	FALSE	19,941
West	msuisb	10:37	11.7	0.46	FALSE	18,958
West	msuisb	10:55	11.7	0.51	FALSE	18,050
West	msuisb	11:28	11.9	0.49	FALSE	18,104
West	msuisb	11:48	12.3	0.57	FALSE	15,991
West	chipps	12:08	11.9	0.65	FALSE	16,105
West	chipps	12:29	12.2	0.54	FALSE	14,786
Far West	wsuisb	7:48	9.8	0.48	FALSE	27,532
Far West	wsuisb	8:13	9.9	0.53	FALSE	24,809
Far West	wsuisb	8:35	10.5	0.31	FALSE	23,975
Far West	wsuisb	9:09	9.7	0.33	FALSE	21,635
West	msuisb	9:30	10.1	0.39	FALSE	19,991
West	msuisb	12:49	10.6	0.37	FALSE	22,936
West	msuisb	12:18	10.8	0.32	FALSE	21,215
West	msuisb	10:03	10.2	0.49	FALSE	19,994
West	msuisb	10:25	10.6	0.29	FALSE	15,316
West	smarsh	10:46	10.6	0.29	FALSE	13,349
West	smarsh	11:09	10.2	0.26	FALSE	12,070
North	sjr_ant	13:37	11.2	0.60	FALSE	5,557
North	sjr_ant	14:14	11.2	0.50	FALSE	5,146
West	chipps	10:37	8.7	0.26	FALSE	15,622
West	chipps	11:35	9.2	0.34	FALSE	14,714
West	chipps	12:10	9.2	0.49	FALSE	12,217
West	sac_sherm	12:28	9.9	0.45	FALSE	10,373
West	sac_sherm	12:46	10.1	0.47	FALSE	11,094
West	sac_sherm	13:01	9.9	0.50	FALSE	10,059
West	sac_sherm	13:43	10.0	0.53	FALSE	10,078
West	msuisb	8:23	8.1	0.22	FALSE	19,035
West	msuisb	8:48	8.3	0.30	FALSE	18,361
West	msuisb	9:09	8.3	0.22	FALSE	18,668
West	chipps	9:30	8.7	0.24	FALSE	18,845
West	chipps	9:53	8.6	0.19	FALSE	16,903
West	smarsh	13:59	9.5	0.53	FALSE	6,137

West	sac_sherm	8:00	8.6	0.31	FALSE	6,704
West	sac_sherm	8:22	8.5	0.30	FALSE	5,363
West	sac_sherm	8:45	8.4	0.30	FALSE	3,789
West	sac_rio	9:23	8.8	0.32	FALSE	2,969
West	sac_rio	9:45	8.5	0.29	FALSE	1,233
West	sac_rio	10:54	8.3	0.35	FALSE	1,992
West	sac_rio	11:12	9.0	0.38	FALSE	977
West	sac_rio	11:36	8.6	0.72	FALSE	410
West	sac_rio	12:14	8.7	0.97	FALSE	297
West	sac_rio	12:34	8.5	1.03	FALSE	245
North	cache_dwsc	13:20	8.6	1.09	FALSE	218
North	cache_dwsc	13:40	8.0	1.03	FALSE	222
North	cache_dwsc	14:14	8.7	1.07	FALSE	244
North	cache_dwsc	14:35	7.8	0.64	FALSE	229
North	sjr_ant	8:30	8.2	0.79	FALSE	2,246
North	sjr_ant	8:56	8.1	0.78	FALSE	2,179
South	cdelta	9:20	8.5	0.81	FALSE	1,925
South	cdelta	9:45	8.8	0.81	FALSE	1,505
South	cdelta	10:39	7.1	1.83	FALSE	831
South	cdelta	15:54	8.9	1.35	FALSE	429
South	sdelta	15:31	8.9	1.58	FALSE	439
South	sjr_stk	14:59	8.9	1.50	FALSE	443
South	sjr_stk	13:04	9.8	1.31	FALSE	483
South	sjr_stk	14:31	10.3	1.35	FALSE	680
South	sjr_stk	14:07	10.0	1.22	FALSE	877
South	sdelta	12:08	9.0	3.00	FALSE	505
South	sdelta	11:38	8.5	3.00	FALSE	496
South	sdelta	11:13	8.0	2.55	FALSE	682
South	cdelta	15:26	8.8	0.52	FALSE	1,835
South	cdelta	15:00	9.0	0.94	FALSE	1,224
South	cdelta	14:25	8.9	0.88	FALSE	1,159
South	cdelta	14:02	9.2	1.02	FALSE	931
South	cdelta	13:42	10.2	1.04	FALSE	655
South	cdelta	12:36	9.8	1.17	FALSE	528
South	mok	11:18	7.6	1.48	FALSE	217
South	cdelta	12:15	9.4	1.22	FALSE	401
South	cdelta	11:54	8.7	1.43	FALSE	402
South	mok	7:59	7.1	2.32	FALSE	235
South	mok	8:45	6.8	1.77	FALSE	298
South	mok	9:09	6.4	1.97	FALSE	224
South	mok	9:38	5.6	1.41	FALSE	73
South	mok	10:34	7.2	1.35	FALSE	208
North	cache_dwsc	9:47	8.0	0.22	FALSE	400

North	cache_dwsc	8:41	7.2	0.92	FALSE	209
North	cache_dwsc	11:49	10.2	0.51	FALSE	1,129
North	cache_dwsc	11:20	8.8	0.17	FALSE	844
North	cache_dwsc	10:20	8.4	0.16	FALSE	612
North	sac_steam	10:14	7.5	1.11	FALSE	208
Other	Other	11:56	8.1	0.92	FALSE	188
North	sac_steam	9:13	7.1	1.07	FALSE	202
North	sac_steam	9:43	7.0	0.91	FALSE	199
North	sac_steam	10:41	7.3	0.96	FALSE	190
Other	Other	12:26	8.4	1.03	FALSE	193
Other	Other	12:52	8.6	1.05	FALSE	203
Other	Other	10:26	20.2	1.53	FALSE	45,172
Other	Other	9:31	20.2	1.15	FALSE	44,905
Other	Other	9:08	20.3	0.96	FALSE	45,041
Other	Other	10:50	20.4	1.57	FALSE	45,653
Other	Other	11:12	20.5	1.58	FALSE	45,158
Other	Other	11:53	21.0	1.07	FALSE	43,691
Other	Other	11:32	20.8	1.04	FALSE	43,566
Other	Other	8:42	20.1	0.52	FALSE	44,566
Other	Other	8:14	20.5	0.52	FALSE	43,458
Other	Other	12:17	21.1	0.95	FALSE	42,554
Other	Other	12:42	20.9	0.90	FALSE	42,883
Other	Other	13:04	21.2	1.15	FALSE	42,987
Other	Other	13:31	21.8	1.09	FALSE	40,018
Other	Other	7:45	20.6	0.63	FALSE	41,075
Other	Other	9:25	20.8	1.12	FALSE	39,465
Other	Other	7:50	20.6	0.91	FALSE	39,164
Other	Other	9:03	20.5	0.86	FALSE	38,664
Other	Other	8:13	20.6	0.53	FALSE	39,611
Other	Other	8:38	20.4	0.63	FALSE	38,792
Other	Other	10:15	21.0	0.59	FALSE	38,182
Other	Other	10:39	20.9	0.63	FALSE	38,567
Far West	carq	11:23	21.1	0.90	FALSE	39,025
Far West	carq	11:02	21.2	0.68	FALSE	36,838
Far West	napa	12:53	21.5	0.82	FALSE	35,449
Far West	napa	12:27	22.6	0.82	FALSE	33,385
Far West	carq	13:25	21.5	0.94	FALSE	38,886
Far West	carq	14:12	21.6	0.74	FALSE	34,248
Far West	carq	13:50	21.5	1.03	FALSE	35,545
Far West	carq	7:54	19.5	0.31	FALSE	28,122
Far West	carq	7:30	19.6	0.32	FALSE	28,748
Far West	carq	8:39	19.4	0.22	FALSE	24,902
Far West	carq	9:04	19.8	0.46	FALSE	25,874

Far West	wsuisb	9:36	19.7	0.50	FALSE	22,955
Far West	wsuisb	9:57	19.8	0.41	FALSE	22,519
Far West	wsuisb	10:24	19.9	0.26	FALSE	20,780
Far West	wsuisb	11:17	20.0	0.47	FALSE	19,904
West	msuisb	11:39	20.1	0.43	FALSE	20,128
West	msuisb	12:08	20.1	0.68	FALSE	17,810
West	msuisb	12:50	20.3	0.53	FALSE	18,971
West	msuisb	13:11	20.4	0.58	FALSE	15,748
West	chipps	13:36	20.4	0.54	FALSE	16,290
West	chipps	14:23	20.3	0.48	FALSE	17,692
Far West	wsuisb	9:46	19.4	0.30	FALSE	22,741
Far West	wsuisb	10:07	19.2	0.33	FALSE	23,075
Far West	wsuisb	10:31	19.4	0.33	FALSE	22,644
Far West	wsuisb	11:09	19.5	0.48	FALSE	21,271
West	msuisb	11:28	19.7	0.44	FALSE	20,615
West	smarsh	13:13	21.1	0.25	FALSE	19,505
West	smarsh	12:32	21.3	0.30	FALSE	13,617
West	chipps	12:31	22.2	0.52	FALSE	9,065
West	chipps	12:52	21.5	0.49	FALSE	8,404
West	chipps	13:40	22.9	0.70	FALSE	7,719
West	sac_sherm	14:00	21.7	0.63	FALSE	8,229
West	sac_sherm	14:19	21.8	0.63	FALSE	8,152
West	sac_sherm	14:40	21.6	0.62	FALSE	8,004
West	msuisb	10:29	20.1	0.24	FALSE	18,484
West	msuisb	10:49	20.2	0.29	FALSE	16,504
West	msuisb	11:11	20.2	0.29	FALSE	14,888
West	chipps	11:30	20.4	0.38	FALSE	13,823
West	chipps	11:51	21.9	0.60	FALSE	14,698
West	msuisb	10:06	19.8	0.24	FALSE	9,700
West	msuisb	9:10	19.7	0.30	FALSE	20,089
West	msuisb	8:48	19.8	0.15	FALSE	19,102
West	msuisb	8:25	19.8	0.20	FALSE	18,988
West	sac_sherm	8:39	20.1	0.65	FALSE	11,904
West	smarsh	9:09	20.2	0.51	FALSE	8,091
West	sac_sherm	9:52	20.5	0.53	FALSE	7,154
West	sac_sherm	10:17	20.9	0.50	FALSE	4,620
West	sac_sherm	10:39	21.5	0.51	FALSE	3,155
West	sac_rio	11:14	21.2	0.49	FALSE	2,088
West	sac_rio	11:45	22.2	0.49	FALSE	979
West	sac_rio	12:30	23.5	0.72	FALSE	232
West	sac_rio	12:52	22.7	1.14	FALSE	221
West	sac_rio	13:25	23.2	1.15	FALSE	223
North	cache_dwsc	13:52	23.0	0.88	FALSE	219

North	cache_dwsc	14:11	22.9	0.96	FALSE	226
North	cache_dwsc	15:26	22.5	0.68	FALSE	218
North	cache_dwsc	14:35	23.9	0.60	FALSE	211
North	sjr_ant	7:47	20.1	0.77	FALSE	9,621
North	sjr_ant	8:14	21.3	0.83	FALSE	3,706
North	sjr_ant	8:53	21.3	0.94	FALSE	3,386
North	sjr_ant	9:31	21.4	0.90	FALSE	2,300
South	cdelta	9:54	21.6	0.86	FALSE	1,941
South	cdelta	10:21	21.8	0.85	FALSE	1,512
South	cdelta	11:26	22.7	2.13	FALSE	759
South	sdelta	16:38	23.5	1.46	FALSE	398
South	sjr_stk	16:02	24.1	1.33	FALSE	402
South	sjr_stk	15:36	24.3	1.34	FALSE	548
South	sjr_stk	13:51	24.9	1.25	FALSE	821
South	sjr_stk	14:29	25.4	1.29	FALSE	1,348
South	sdelta	13:00	23.8	1.45	FALSE	446
South	sdelta	12:28	24.0	1.60	FALSE	453
South	sdelta	12:01	23.4	1.81	FALSE	669
South	cdelta	15:12	23.2	1.25	FALSE	983
South	cdelta	14:48	23.5	1.40	FALSE	1,127
South	cdelta	14:14	23.1	1.78	FALSE	850
South	cdelta	13:53	23.2	1.80	FALSE	556
South	cdelta	13:34	23.8	1.75	FALSE	425
South	cdelta	12:57	23.5	1.65	FALSE	383
South	mok	11:28	23.0	2.31	FALSE	242
South	cdelta	12:36	23.3	1.60	FALSE	365
South	cdelta	12:16	23.1	1.96	FALSE	355
South	cdelta	8:11	22.2	1.62	FALSE	357
South	mok	6:59	22.8	1.73	FALSE	229
South	mok	9:08	22.8	1.10	FALSE	233
South	mok	9:35	22.5	0.98	FALSE	228
South	mok	10:03	22.9	0.92	FALSE	227
South	mok	10:58	23.5	2.04	FALSE	226
West	sac_rio	8:09	22.3	1.10	FALSE	238
West	sac_rio	9:12	22.4	1.29	FALSE	231
North	cache_dwsc	10:48	22.1	0.50	FALSE	400
North	cache_dwsc	9:42	21.9	0.90	FALSE	234
North	cache_dwsc	13:10	24.2	0.50	FALSE	1,107
North	cache_dwsc	12:35	23.4	0.36	FALSE	904
North	cache_dwsc	11:30	22.4	0.33	FALSE	592
North	sac_steam	9:47	23.1	1.36	FALSE	215
Other	Other	12:02	23.8	1.63	FALSE	205
North	sac_steam	14:38	23.6	1.48	FALSE	243

North	sac_steam	9:09	23.3	1.17	FALSE	223
North	sac_steam	10:19	23.5	1.25	FALSE	214
Other	Other	12:40	24.0	1.93	FALSE	209
Other	Other	13:11	23.8	1.55	FALSE	199
Other	Other	10:18	20.4	1.09	FALSE	44,550
Other	Other	9:55	20.2	1.04	FALSE	45,257
Other	Other	9:33	20.0	1.00	FALSE	45,390
Other	Other	10:47	20.4	0.94	FALSE	44,566
Other	Other	11:11	20.6	1.13	FALSE	44,116
Other	Other	11:57	21.5	1.10	FALSE	39,792
Other	Other	11:34	21.1	1.25	FALSE	43,699
Other	Other	9:03	20.0	1.07	FALSE	45,590
Other	Other	8:33	20.1	0.84	FALSE	43,982
Other	Other	12:21	21.9	1.04	FALSE	38,870
Other	Other	12:40	21.4	1.10	FALSE	42,765
Other	Other	13:09	21.5	0.98	FALSE	38,048
Other	Other	13:28	21.8	0.99	FALSE	38,263
Other	Other	8:06	20.3	0.93	FALSE	42,410
Other	Other	10:09	20.6	0.98	FALSE	37,481
Other	Other	8:19	20.4	0.93	FALSE	39,409
Other	Other	9:35	20.6	0.91	FALSE	37,742
Other	Other	8:46	20.3	0.89	FALSE	39,496
Other	Other	9:10	20.4	0.94	FALSE	38,861
Other	Other	10:31	20.6	0.81	FALSE	39,932
Other	Other	10:54	20.8	0.93	FALSE	39,027
Far West	carq	11:39	21.6	0.62	FALSE	38,467
Far West	carq	11:18	21.0	0.82	FALSE	38,295
Far West	napa	12:10	21.9	0.86	FALSE	33,132
Far West	napa	12:40	21.7	0.98	FALSE	33,286
Far West	carq	13:21	21.7	1.00	FALSE	32,152
Far West	carq	14:11	21.7	0.68	FALSE	33,306
Far West	carq	13:48	22.1	1.14	FALSE	31,139
Far West	carq	8:00	20.5	0.42	FALSE	26,801
Far West	carq	7:38	20.6	0.67	FALSE	26,685
Far West	carq	8:36	20.7	0.33	FALSE	25,819
Far West	carq	9:07	20.9	0.61	FALSE	25,111
Far West	wsuisb	9:36	21.0	0.92	FALSE	24,203
Far West	wsuisb	9:57	21.3	1.15	FALSE	24,935
Far West	wsuisb	10:18	21.4	1.16	FALSE	23,249
Far West	wsuisb	11:13	21.5	0.90	FALSE	22,935
West	msuisb	14:02	22.8	0.84	FALSE	25,082
West	msuisb	11:39	21.5	1.15	FALSE	23,305
West	msuisb	12:14	21.4	0.75	FALSE	23,052

West	msuisb	12:33	22.1	1.28	FALSE	18,041
West	chipps	12:54	22.1	1.40	FALSE	19,102
West	chipps	13:29	22.3	1.35	FALSE	19,230
Far West	wsuisb	8:01	20.3	0.48	FALSE	25,265
Far West	wsuisb	8:23	20.2	0.44	FALSE	24,568
Far West	wsuisb	8:47	20.0	0.38	FALSE	23,494
Far West	wsuisb	9:26	20.3	0.38	FALSE	22,597
West	msuisb	9:48	20.5	0.34	FALSE	22,702
West	msuisb	13:07	21.3	0.33	FALSE	25,612
West	msuisb	10:52	21.1	0.46	FALSE	23,266
West	msuisb	10:25	20.8	0.56	FALSE	23,563
West	msuisb	11:26	21.4	0.51	FALSE	23,119
West	smarsh	11:50	22.0	0.39	FALSE	20,315
West	smarsh	12:17	22.6	0.21	FALSE	17,319
North	sjr_ant	14:04	22.4	0.67	FALSE	11,659
North	sjr_ant	14:59	22.3	0.82	FALSE	8,077
West	chipps	10:47	20.8	0.51	FALSE	14,959
West	chipps	11:12	21.2	0.68	FALSE	13,084
West	chipps	11:53	21.8	0.76	FALSE	12,446
West	sac_sherm	12:12	21.7	0.82	FALSE	11,700
West	sac_sherm	12:46	21.9	0.96	FALSE	12,184
West	sac_sherm	13:03	22.0	1.12	FALSE	11,821
West	sac_sherm	13:24	22.4	1.29	FALSE	11,859
West	msuisb	8:47	20.2	0.40	FALSE	22,288
West	msuisb	9:07	20.5	0.32	FALSE	20,326
West	msuisb	9:26	20.5	0.35	FALSE	19,039
West	chipps	9:49	20.5	0.48	FALSE	17,901
West	chipps	10:08	19.8	0.31	FALSE	18,960
West	smarsh	14:21	22.1	0.48	FALSE	13,241
West	sac_sherm	8:09	20.7	0.88	FALSE	12,635
West	sac_sherm	8:35	20.6	0.85	FALSE	10,540
West	sac_sherm	8:55	20.6	0.68	FALSE	9,056
West	sac_rio	9:33	20.7	0.66	FALSE	6,181
West	sac_rio	9:57	20.9	0.48	FALSE	4,659
West	sac_rio	10:51	21.9	0.58	FALSE	1,999
West	sac_rio	11:10	21.6	0.61	FALSE	536
West	sac_rio	11:33	21.7	0.92	FALSE	307
West	sac_rio	11:56	21.6	1.04	FALSE	270
West	sac_rio	12:20	22.4	1.28	FALSE	229
North	cache_dwsc	12:59	22.6	0.97	FALSE	277
North	cache_dwsc	13:18	22.2	0.96	FALSE	217
North	cache_dwsc	13:37	21.6	0.99	FALSE	220
North	cache_dwsc	14:28	22.2	0.68	FALSE	224

North	sjr_ant	7:45	20.1	0.95	FALSE	4,287
North	sjr_ant	8:09	19.9	0.95	FALSE	3,488
South	cdelta	8:29	20.2	1.18	FALSE	2,865
South	cdelta	8:52	20.2	1.00	FALSE	1,428
South	cdelta	11:25	21.0	2.34	FALSE	970
South	sdelta	12:27	22.3	2.45	FALSE	509
South	sdelta	12:03	21.8	2.21	FALSE	726
South	cdelta	12:53	22.0	2.30	FALSE	468
South	sdelta	12:31	21.5	2.23	FALSE	501
South	sjr_stk	9:31	21.1	2.35	FALSE	530
South	sjr_stk	9:09	21.0	1.63	FALSE	808
South	sjr_stk	10:03	21.4	1.75	FALSE	1,183
South	sjr_stk	10:27	22.1	1.39	FALSE	1,553
South	sdelta	11:34	21.7	2.47	FALSE	525
South	mok	7:48	19.6	1.77	FALSE	203
South	mok	14:23	21.4	1.40	FALSE	209
South	mok	14:49	21.1	1.37	FALSE	180
South	mok	15:15	21.0	2.40	FALSE	147
North	cache_dwsc	10:15	20.2	0.74	FALSE	328
North	cache_dwsc	9:10	20.1	1.01	FALSE	228
North	cache_dwsc	12:20	20.9	0.63	FALSE	1,079
North	cache_dwsc	11:48	20.5	0.61	FALSE	812
North	cache_dwsc	10:47	19.9	0.53	FALSE	535
North	sac_steam	10:32	20.5	2.08	FALSE	172
Other	Other	12:32	21.0	2.33	FALSE	184
North	sac_steam	14:57	20.9	1.30	FALSE	351
North	sac_steam	9:52	20.5	1.87	FALSE	172
North	sac_steam	11:02	20.5	1.95	FALSE	176
Other	Other	13:05	21.2	3.02	FALSE	165
Other	Other	13:32	21.1	3.06	FALSE	171
South	cdelta	8:15	19.8	1.27	FALSE	1,549
South	cdelta	8:57	20.3	1.41	FALSE	807
South	cdelta	9:20	20.1	1.25	FALSE	539
South	cdelta	10:01	20.5	1.50	FALSE	454
South	cdelta	10:26	20.9	1.77	FALSE	468
South	cdelta	10:52	20.7	2.00	FALSE	451
South	mok	11:39	19.8	2.00	FALSE	169
South	cdelta	13:48	20.4	1.55	FALSE	478
South	cdelta	14:13	20.5	1.50	FALSE	535
South	mok	12:39	19.5	2.00	FALSE	167
Other	Other	9:54	17.1	0.91	FALSE	46,720
Other	Other	9:29	17.2	0.86	FALSE	45,296
Other	Other	9:04	16.8	0.78	FALSE	45,550

Other	Other	10:17	17.2	1.03	FALSE	45,489
Other	Other	10:42	17.3	1.20	FALSE	45,814
Other	Other	11:20	17.7	1.30	FALSE	44,948
Other	Other	11:02	17.5	1.31	FALSE	45,281
Other	Other	8:37	17.2	0.61	FALSE	44,499
Other	Other	8:13	16.7	0.50	FALSE	43,657
Other	Other	11:39	17.8	1.14	FALSE	44,432
Other	Other	11:59	18.1	1.13	FALSE	42,527
Other	Other	12:19	17.8	1.00	FALSE	42,647
Other	Other	12:42	17.9	0.82	FALSE	37,897
Other	Other	7:46	16.9	0.48	FALSE	41,503
Other	Other	9:31	17.1	0.81	FALSE	40,739
Other	Other	7:50	16.7	0.61	FALSE	37,407
Other	Other	9:10	17.0	0.65	FALSE	35,906
Other	Other	8:30	17.0	0.94	FALSE	38,169
Other	Other	8:50	16.8	0.69	FALSE	36,850
Other	Other	9:54	16.9	0.63	FALSE	35,518
Other	Other	10:14	17.0	0.62	FALSE	36,232
Far West	carq	10:56	17.3	0.79	FALSE	37,205
Far West	carq	10:36	17.0	0.62	FALSE	37,536
Far West	napa	11:24	17.3	0.77	FALSE	35,982
Far West	napa	11:49	17.4	0.79	FALSE	34,487
Far West	carq	12:23	17.1	0.69	FALSE	38,102
Far West	carq	13:01	17.5	0.90	FALSE	31,341
Far West	carq	12:44	17.3	0.94	FALSE	36,271
Far West	carq	8:18	16.6	0.74	FALSE	23,808
Far West	carq	7:57	16.4	0.80	FALSE	23,642
Far West	carq	8:55	17.0	0.74	FALSE	23,976
Far West	carq	9:25	17.1	0.88	FALSE	24,545
Far West	wsuisb	9:46	17.7	0.82	FALSE	24,596
Far West	wsuisb	10:06	17.5	0.70	FALSE	26,100
Far West	wsuisb	10:25	17.2	0.64	FALSE	23,861
Far West	wsuisb	10:59	17.7	0.56	FALSE	22,680
West	msuisb	11:18	17.5	0.70	FALSE	21,298
West	msuisb	13:21	18.4	0.69	FALSE	23,144
West	msuisb	13:00	18.0	0.78	FALSE	22,528
West	msuisb	12:41	17.9	0.54	FALSE	17,571
West	chipps	12:10	17.9	0.62	FALSE	16,568
West	chipps	11:50	17.6	0.78	FALSE	15,549
Far West	wsuisb	8:08	16.6	0.74	FALSE	21,516
Far West	wsuisb	8:29	16.7	0.66	FALSE	21,020
Far West	wsuisb	8:50	16.9	0.72	FALSE	20,978
Far West	wsuisb	9:27	17.1	0.77	FALSE	21,185

West	msuisb	9:49	17.0	0.64	FALSE	19,968
West	msuisb	12:57	17.6	0.53	FALSE	23,653
West	msuisb	12:22	17.4	0.44	FALSE	21,014
West	msuisb	10:27	17.4	0.58	FALSE	20,678
West	msuisb	10:46	17.2	0.58	FALSE	20,537
West	smarsh	11:11	17.1	0.28	FALSE	19,407
West	smarsh	11:37	17.1	0.26	FALSE	17,723
North	sjr_ant	14:00	18.1	0.69	FALSE	9,540
North	sjr_ant	14:57	18.3	0.73	FALSE	6,320
West	chipps	10:52	18.0	0.79	FALSE	13,763
West	chipps	11:14	17.8	0.94	FALSE	10,310
West	chipps	11:47	18.1	0.95	FALSE	10,473
West	sac_sherm	12:08	18.2	0.81	FALSE	10,090
West	sac_sherm	12:26	18.2	0.68	FALSE	9,246
West	sac_sherm	12:46	18.6	0.92	FALSE	8,444
West	sac_sherm	13:06	18.3	0.85	FALSE	8,155
West	msuisb	8:26	17.4	0.69	FALSE	19,491
West	msuisb	8:45	17.1	0.62	FALSE	19,789
West	msuisb	9:19	17.1	0.88	FALSE	17,602
West	chipps	9:39	17.5	0.80	FALSE	15,732
West	chipps	9:58	18.1	0.67	FALSE	14,503
West	smarsh	14:00	18.1	0.72	FALSE	9,020
West	sac_sherm	7:48	16.9	0.69	FALSE	9,708
West	sac_sherm	8:12	16.8	0.54	FALSE	7,129
West	sac_sherm	8:34	16.8	0.62	FALSE	6,655
West	sac_rio	9:10	16.7	0.43	FALSE	5,474
West	sac_rio	9:33	16.3	0.57	FALSE	3,412
West	sac_rio	10:24	16.5	0.48	FALSE	2,955
West	sac_rio	10:50	16.7	0.88	FALSE	1,227
West	sac_rio	11:28	16.6	1.15	FALSE	388
West	sac_rio	11:48	16.2	1.12	FALSE	292
West	sac_rio	12:10	16.3	1.56	FALSE	213
North	cache_dwsc	12:47	16.5	1.62	FALSE	195
North	cache_dwsc	13:08	16.3	1.72	FALSE	205
North	cache_dwsc	13:54	16.6	1.66	FALSE	195
North	cache_dwsc	14:44	16.9	0.46	FALSE	235
North	sjr_ant	7:36	16.8	1.03	FALSE	2,557
North	sjr_ant	7:57	16.9	1.18	FALSE	2,044
South	cdelta	8:20	16.8	1.38	FALSE	1,647
South	cdelta	8:42	17.0	1.54	FALSE	1,468
South	cdelta	9:31	16.6	3.35	FALSE	850
South	cdelta	14:54	17.1	2.80	FALSE	529
South	sdelta	15:30	17.0	2.35	FALSE	522

South	sjr_stk	14:14	17.2	2.43	FALSE	630
South	sjr_stk	13:35	17.0	1.74	FALSE	728
South	sjr_stk	13:12	16.9	1.30	FALSE	649
South	sjr_stk	12:32	16.6	0.44	FALSE	529
South	sdelta	11:00	17.1	2.95	FALSE	673
South	sdelta	10:30	16.9	2.71	FALSE	581
South	sdelta	10:07	16.9	2.86	FALSE	792
South	cdelta	13:58	16.1	1.12	FALSE	1,499
South	cdelta	13:35	16.3	1.34	FALSE	1,034
South	cdelta	12:59	16.2	1.40	FALSE	746
South	cdelta	12:35	16.2	1.29	FALSE	574
South	cdelta	12:14	16.1	1.40	FALSE	399
South	cdelta	11:37	15.8	1.78	FALSE	355
South	mok	10:15	14.5	2.90	FALSE	188
South	cdelta	11:14	15.6	1.73	FALSE	373
South	cdelta	10:52	15.2	1.72	FALSE	469
South	mok	7:14	14.0	2.82	FALSE	190
South	mok	7:59	13.9	1.74	FALSE	196
South	mok	8:23	13.8	2.21	FALSE	157
South	mok	8:50	13.8	2.17	FALSE	151
South	mok	9:48	14.6	3.55	FALSE	192
North	cache_dwsc	9:46	14.7	0.43	FALSE	419
North	cache_dwsc	8:43	14.1	1.61	FALSE	211
North	cache_dwsc	12:03	15.8	0.67	FALSE	1,074
North	cache_dwsc	11:30	15.3	0.42	FALSE	820
North	cache_dwsc	10:38	14.9	0.38	FALSE	596
North	sac_steam	9:40	14.3	2.20	FALSE	187
Other	Other	10:58	14.0	2.01	FALSE	200
North	sac_steam	8:32	13.9	2.70	FALSE	184
North	sac_steam	9:05	14.2	2.26	FALSE	183
North	sac_steam	10:13	14.1	2.12	FALSE	186
Other	Other	11:34	13.9	1.96	FALSE	196
Other	Other	12:02	13.7	2.10	FALSE	186
Other	Other	11:46	14.8	1.18	FALSE	44,843
Other	Other	12:10	15.0	1.04	FALSE	43,957
Other	Other	12:36	15.0	0.80	FALSE	43,153
Other	Other	11:23	14.8	1.12	FALSE	44,103
Other	Other	10:56	14.8	0.94	FALSE	44,932
Other	Other	10:15	14.8	1.05	FALSE	45,004
Other	Other	10:36	14.8	0.90	FALSE	44,755
Other	Other	13:06	14.8	0.28	FALSE	40,520
Other	Other	13:30	14.9	0.44	FALSE	38,232
Other	Other	9:55	14.7	1.10	FALSE	44,681

Other	Other	9:33	14.8	0.66	FALSE	42,439
Other	Other	9:13	14.6	0.72	FALSE	42,448
Other	Other	8:53	14.6	0.86	FALSE	42,090
Far West	carq	7:37	14.3	0.78	FALSE	30,070
Other	Other	10:30	14.4	0.55	FALSE	37,998
Other	Other	8:21	14.6	0.43	FALSE	41,761
Other	Other	8:49	14.4	0.54	FALSE	36,944
Other	Other	10:03	14.4	0.53	FALSE	37,684
Other	Other	9:13	14.4	0.77	FALSE	37,012
Other	Other	9:37	14.5	0.59	FALSE	37,501
Other	Other	10:54	14.5	0.51	FALSE	40,874
Other	Other	11:39	14.4	0.52	FALSE	39,468
Far West	carq	15:22	14.5	0.44	FALSE	37,578
Far West	carq	12:06	14.4	0.52	FALSE	40,243
Far West	napa	12:57	14.5	0.30	FALSE	36,195
Far West	napa	13:26	14.4	0.43	FALSE	33,083
Far West	carq	14:10	14.4	0.65	FALSE	36,919
Far West	carq	14:41	14.4	0.40	FALSE	33,453
Far West	carq	8:02	14.4	0.78	FALSE	26,558
Far West	carq	7:38	14.3	0.70	FALSE	25,837
Far West	carq	9:15	14.7	0.76	FALSE	32,801
Far West	carq	9:36	14.6	0.88	FALSE	31,055
Far West	wsuisb	10:00	14.8	0.64	FALSE	32,495
Far West	wsuisb	10:26	15.2	0.72	FALSE	32,453
Far West	wsuisb	10:48	14.7	0.62	FALSE	30,986
Far West	wsuisb	11:36	14.8	0.52	FALSE	27,430
West	msuisb	12:03	14.7	0.54	FALSE	26,044
West	msuisb	12:27	14.8	0.66	FALSE	28,507
West	msuisb	13:12	14.8	0.48	FALSE	25,213
West	msuisb	13:35	14.7	0.53	FALSE	23,124
West	chipps	13:58	14.8	0.57	FALSE	22,585
West	chipps	14:38	14.8	0.56	FALSE	22,857
Far West	wsuisb	7:30	14.4	0.73	FALSE	24,234
Far West	wsuisb	7:49	14.3	0.62	FALSE	23,888
Far West	wsuisb	8:13	14.3	0.63	FALSE	23,767
Far West	wsuisb	8:43	14.4	0.58	FALSE	22,750
West	msuisb	9:03	14.5	0.56	FALSE	22,827
West	msuisb	12:09	14.8	0.70	FALSE	25,787
West	msuisb	11:49	15.0	0.44	FALSE	23,866
West	msuisb	9:34	14.6	0.53	FALSE	22,969
West	msuisb	9:57	14.7	0.41	FALSE	22,695
West	smarsh	10:21	14.6	0.42	FALSE	20,965
West	smarsh	10:47	14.5	0.28	FALSE	19,918

North	sjr_ant	12:57	14.9	0.66	FALSE	11,641
North	sjr_ant	13:55	14.9	0.60	FALSE	10,398
West	chipps	11:20	14.4	0.63	FALSE	6,992
West	chipps	11:43	14.4	0.62	FALSE	5,138
West	chipps	12:19	14.7	0.78	FALSE	6,149
West	sac_sherm	12:44	14.7	0.66	FALSE	5,838
West	sac_sherm	13:29	14.6	0.68	FALSE	6,011
West	sac_sherm	13:54	14.9	0.67	FALSE	5,668
West	sac_sherm	14:15	14.7	0.78	FALSE	5,982
West	msuisb	9:03	14.5	0.68	FALSE	14,951
West	msuisb	9:27	14.5	0.52	FALSE	12,316
West	msuisb	9:54	14.5	0.72	FALSE	9,186
West	chipps	10:17	14.5	0.48	FALSE	9,905
West	chipps	10:39	14.5	0.61	FALSE	10,317
West	smarsh	15:19	14.5	0.45	FALSE	6,959
West	sac_sherm	8:57	14.2	0.58	FALSE	3,307
West	sac_sherm	9:44	14.2	0.61	FALSE	901
West	sac_sherm	10:09	14.3	0.52	FALSE	674
West	sac_rio	10:53	14.1	0.34	FALSE	267
West	sac_rio	11:34	14.1	0.29	FALSE	291
West	sac_rio	12:46	14.0	0.28	FALSE	169
West	sac_rio	13:26	14.2	0.29	FALSE	168
West	sac_rio	14:27	14.2	0.26	FALSE	168
West	sac_rio	14:56	14.0	0.27	FALSE	169
West	sac_rio	15:25	14.0	0.26	FALSE	173
North	sjr_ant	7:35	14.0	0.53	FALSE	2,492
North	sjr_ant	8:02	14.0	0.84	FALSE	2,838
South	cdelta	8:25	13.9	0.95	FALSE	2,662
South	cdelta	8:52	13.9	1.07	FALSE	2,162
South	cdelta	10:02	13.9	3.00	FALSE	1,103
South	cdelta	15:05	14.0	1.80	FALSE	412
South	sdelta	15:42	13.9	1.80	FALSE	460
South	sjr_stk	14:40	13.9	2.80	FALSE	428
South	sjr_stk	12:40	14.0	2.40	FALSE	484
South	sjr_stk	13:21	14.2	1.75	FALSE	672
South	sjr_stk	13:47	14.2	2.00	FALSE	904
South	sdelta	11:55	13.9	2.44	FALSE	519
South	sdelta	11:18	13.9	2.85	FALSE	507
South	sdelta	10:53	13.9	2.50	FALSE	844
South	cdelta	8:21	12.7	0.58	FALSE	933
South	cdelta	8:54	12.8	0.62	FALSE	596
South	cdelta	9:20	12.8	0.63	FALSE	664
South	cdelta	10:01	12.8	0.60	FALSE	544

South	cdelta	10:22	12.7	0.61	FALSE	462
South	cdelta	11:18	12.5	0.33	FALSE	315
South	mok	15:24	11.9	0.10	FALSE	140
South	cdelta	12:05	12.6	0.33	FALSE	299
South	cdelta	12:35	12.6	0.23	FALSE	278
South	mok	13:34	12.3	0.77	FALSE	268
South	mok	14:42	11.7	0.08	FALSE	154
North	cache_dwsc	8:52	11.5	0.15	FALSE	172
North	cache_dwsc	9:19	11.6	0.13	FALSE	167
North	cache_dwsc	12:13	12.0	0.11	FALSE	189
North	cache_dwsc	11:35	12.1	0.23	FALSE	293
North	cache_dwsc	13:42	13.6	0.63	FALSE	1,041
North	cache_dwsc	14:34	13.4	0.42	FALSE	786
North	cache_dwsc	15:09	13.2	0.29	FALSE	553
North	sac_steam	11:43	11.6	0.17	FALSE	154
Other	Other	13:13	12.0	0.17	FALSE	151
North	sac_steam	10:19	11.5	0.17	FALSE	156
North	sac_steam	11:04	11.9	0.15	FALSE	155
North	cache_dwsc	8:42	12.8	0.24	FALSE	412
North	cache_dwsc	9:22	11.6	0.16	FALSE	204
North	sac_steam	12:17	11.8	0.17	FALSE	153
Other	Other	13:53	11.9	0.17	FALSE	153
Other	Other	14:24	11.8	0.20	FALSE	152
Other	Other	10:27	21.7	0.63	FALSE	43,863
Other	Other	10:00	21.6	0.55	FALSE	42,855
Other	Other	9:34	21.4	0.61	FALSE	41,803
Other	Other	10:54	21.8	0.71	FALSE	42,388
Other	Other	11:52	22.0	0.83	FALSE	42,551
Other	Other	12:27	21.1	0.68	FALSE	42,834
Other	Other	11:55	21.5	0.62	FALSE	43,897
Other	Other	9:05	21.8	0.32	FALSE	41,542
Other	Other	8:35	21.5	0.41	FALSE	41,377
Other	Other	12:50	22.2	0.56	FALSE	43,131
Other	Other	13:17	22.3	0.36	FALSE	43,303
Other	Other	13:41	22.2	0.48	FALSE	43,113
Other	Other	14:09	22.8	0.51	FALSE	41,000
Other	Other	8:06	21.4	0.40	FALSE	40,221
Other	Other	10:35	21.6	0.63	FALSE	36,880
Other	Other	8:07	20.8	0.25	FALSE	41,300
Other	Other	9:46	21.6	0.31	FALSE	38,365
Other	Other	8:42	21.1	0.22	FALSE	41,490
Other	Other	9:16	21.0	0.19	FALSE	41,999
Other	Other	11:06	21.9	0.52	FALSE	35,778

Far West	carq	13:39	22.1	0.36	FALSE	35,747
Far West	napa	12:14	22.0	0.63	FALSE	35,483
Far West	napa	12:45	22.0	0.37	FALSE	36,236
Far West	carq	14:08	22.4	0.90	FALSE	35,544
Far West	carq	14:37	22.1	0.88	FALSE	31,792
Far West	carq	15:51	22.3	0.70	FALSE	29,909
Other	Other	8:00	21.2	0.49	FALSE	39,816
Far West	carq	8:27	21.3	0.90	FALSE	39,212
Far West	carq	9:09	21.3	0.40	FALSE	35,658
Far West	carq	9:36	21.2	0.60	FALSE	30,967
Far West	carq	11:46	21.6	0.58	FALSE	26,480
Far West	carq	10:24	21.5	0.34	FALSE	28,304
Far West	wsuisb	12:13	21.7	0.60	FALSE	24,661
Far West	wsuisb	12:37	21.9	0.57	FALSE	23,888
Far West	wsuisb	13:00	21.9	0.45	FALSE	22,071
Far West	wsuisb	13:37	22.1	0.59	FALSE	21,896
West	msuisb	13:58	22.3	0.62	FALSE	20,022
West	msuisb	14:20	22.1	0.56	FALSE	19,710
West	msuisb	14:59	22.1	0.64	FALSE	19,079
Far West	wsuisb	7:33	20.9	0.92	FALSE	31,090
Far West	wsuisb	7:54	21.2	0.72	FALSE	31,172
Far West	wsuisb	8:17	20.6	0.92	FALSE	28,167
Far West	wsuisb	8:54	21.0	0.48	FALSE	27,062
West	msuisb	9:14	21.0	0.40	FALSE	23,107
West	msuisb	13:19	21.7	0.60	FALSE	17,548
West	chipps	13:40	21.5	0.38	FALSE	17,001
West	chipps	14:23	21.7	0.67	FALSE	14,219
West	msuisb	12:45	21.3	0.50	FALSE	21,723
West	msuisb	12:21	21.2	0.28	FALSE	21,052
West	msuisb	9:53	20.7	0.39	FALSE	22,106
West	msuisb	10:18	21.1	0.34	FALSE	18,191
West	smarsh	10:43	21.3	0.43	FALSE	13,261
West	smarsh	11:08	21.5	0.31	FALSE	11,452
West	chipps	11:00	22.3	1.06	FALSE	12,273
West	chipps	10:21	22.1	0.94	FALSE	11,205
West	chipps	10:01	22.1	0.83	FALSE	10,255
West	sac_sherm	9:39	21.7	0.88	FALSE	9,235
West	sac_sherm	14:10	23.6	0.84	FALSE	14,807
West	sac_sherm	14:29	23.2	0.93	FALSE	14,136
West	msuisb	13:26	23.3	0.73	FALSE	21,041
West	msuisb	13:03	22.6	0.77	FALSE	20,520
West	msuisb	12:22	22.1	0.62	FALSE	19,399
West	chipps	12:05	22.3	0.74	FALSE	17,900

West	chipps	11:28	22.7	0.96	FALSE	13,659
North	sjr_ant	8:51	21.7	0.80	FALSE	6,080
North	sjr_ant	8:04	22.1	0.77	FALSE	4,209
West	sac_sherm	7:09	21.8	0.40	FALSE	11,760
West	smarsh	8:13	21.5	0.50	FALSE	13,215
West	sac_sherm	8:45	21.9	0.70	FALSE	7,137
West	sac_sherm	9:13	22.3	0.62	FALSE	3,909
West	sac_sherm	9:41	22.5	0.55	FALSE	3,360
West	sac_rio	10:45	22.9	0.52	FALSE	1,975
West	sac_rio	11:10	23.0	0.71	FALSE	1,015
West	sac_rio	12:08	23.2	0.80	FALSE	412
West	sac_rio	12:35	23.0	0.75	FALSE	408
West	sac_rio	12:59	23.0	0.95	FALSE	275
West	sac_rio	13:34	23.1	1.15	FALSE	263
West	sac_rio	13:58	23.1	1.05	FALSE	258
North	cache_dwsc	12:55	23.4	1.35	FALSE	252
North	cache_dwsc	8:32	22.5	0.55	FALSE	380
North	cache_dwsc	13:24	24.2	2.30	FALSE	241
North	cache_dwsc	7:26	23.0	1.45	FALSE	231
North	cache_dwsc	10:57	23.9	0.93	FALSE	1,101
North	cache_dwsc	10:20	23.4	0.58	FALSE	904
North	cache_dwsc	9:07	22.3	0.35	FALSE	607
North	sjr_ant	7:41	21.4	0.62	FALSE	9,134
North	sjr_ant	8:07	21.7	0.75	FALSE	7,261
South	cdelta	8:27	21.8	1.00	FALSE	6,589
South	cdelta	8:53	21.8	1.05	FALSE	3,942
South	cdelta	10:09	22.9	1.35	FALSE	762
South	cdelta	12:59	23.6	1.66	FALSE	504
South	sdelta	12:38	23.2	1.05	FALSE	532
South	sjr_stk	13:42	23.9	1.77	FALSE	616
South	sjr_stk	14:04	23.8	1.69	FALSE	752
South	sjr_stk	14:45	24.6	1.55	FALSE	1,241
South	sjr_stk	15:11	25.2	0.88	FALSE	1,467
South	sdelta	11:59	23.4	1.55	FALSE	543
South	sdelta	11:14	23.6	1.40	FALSE	562
South	sdelta	10:42	23.3	1.35	FALSE	626
South	cdelta	14:42	22.3	0.97	FALSE	1,647
South	cdelta	14:18	22.7	0.86	FALSE	1,105
South	cdelta	13:40	22.6	0.96	FALSE	880
South	cdelta	13:14	22.6	0.98	FALSE	826
South	cdelta	12:51	22.5	0.78	FALSE	729
South	cdelta	12:07	22.5	0.93	FALSE	650
South	mok	10:33	22.2	3.20	FALSE	190

South	cdelta	11:17	22.7	1.00	FALSE	648
South	cdelta	11:38	22.6	1.02	FALSE	592
South	mok	7:38	21.6	2.92	FALSE	211
South	mok	8:20	22.6	1.76	FALSE	229
South	mok	8:44	22.4	1.92	FALSE	209
South	mok	9:06	22.2	1.74	FALSE	187
South	mok	9:57	22.3	3.20	FALSE	189
North	sac_steam	10:36	21.5	1.15	FALSE	180
Other	Other	12:06	22.2	1.05	FALSE	183
North	sac_steam	14:34	21.9	1.75	FALSE	181
North	cache_dwsc	9:04	21.4	1.05	FALSE	304
North	cache_dwsc	9:24	21.2	1.02	FALSE	267
North	sac_steam	9:59	21.5	1.10	FALSE	188
North	sac_steam	11:06	21.5	1.85	FALSE	181
Other	Other	12:39	21.6	1.55	FALSE	168
Other	Other	13:07	21.6	1.50	FALSE	179
Other	Other	10:26	18.5	1.30	FALSE	45,657
Other	Other	10:06	18.7	1.10	FALSE	45,410
Other	Other	9:46	18.6	1.06	FALSE	45,527
Other	Other	10:59	18.6	1.34	FALSE	45,687
Other	Other	11:19	18.7	1.20	FALSE	45,188
Other	Other	11:59	19.2	1.05	FALSE	44,259
Other	Other	11:41	18.9	1.10	FALSE	44,181
Other	Other	9:17	18.5	0.97	FALSE	45,626
Other	Other	8:51	18.8	0.85	FALSE	44,323
Other	Other	12:23	19.5	0.95	FALSE	43,240
Other	Other	12:50	19.4	1.28	FALSE	43,373
Other	Other	13:13	19.3	1.00	FALSE	43,185
Other	Other	13:39	20.1	1.07	FALSE	40,709
Other	Other	8:21	18.9	0.80	FALSE	43,216
Other	Other	9:35	19.4	0.85	FALSE	37,930
Other	Other	8:00	19.1	0.94	FALSE	38,446
Other	Other	9:08	19.3	1.00	FALSE	37,675
Other	Other	8:23	19.0	1.20	FALSE	22,943
Other	Other	8:45	19.1	0.98	FALSE	38,181
Other	Other	9:59	19.2	0.88	FALSE	38,029
Other	Other	10:27	19.4	0.88	FALSE	38,039
Far West	carq	12:41	20.1	0.82	FALSE	36,721
Far West	carq	10:50	19.5	0.68	FALSE	38,155
Far West	napa	12:11	19.6	0.80	FALSE	36,488
Far West	napa	11:40	20.1	0.87	FALSE	33,018
Far West	carq	13:06	19.8	1.10	FALSE	38,345
Far West	carq	13:58	19.9	0.55	FALSE	33,110

Far West	carq	13:32	20.1	0.84	FALSE	29,769
Far West	carq	8:02	19.3	0.60	FALSE	24,740
Far West	carq	7:34	18.9	0.60	FALSE	24,299
Far West	carq	8:39	19.3	0.64	FALSE	24,848
Far West	carq	9:04	19.3	0.72	FALSE	24,304
Far West	wsuisb	9:32	19.5	0.73	FALSE	25,948
Far West	wsuisb	9:53	19.7	0.80	FALSE	25,954
Far West	wsuisb	10:20	19.7	0.62	FALSE	23,116
Far West	wsuisb	10:59	19.9	0.52	FALSE	21,220
West	msuisb	11:24	20.1	0.70	FALSE	21,115
West	msuisb	11:51	20.4	0.68	FALSE	22,380
West	msuisb	12:34	21.1	0.65	FALSE	21,644
West	msuisb	12:57	20.7	0.59	FALSE	19,013
West	chipps	13:16	20.7	0.69	FALSE	19,411
West	chipps	13:53	20.0	0.49	FALSE	19,410
Far West	wsuisb	8:06	19.0	0.64	FALSE	21,860
Far West	wsuisb	8:28	19.3	0.52	FALSE	22,240
Far West	wsuisb	8:49	19.3	0.59	FALSE	21,574
Far West	wsuisb	9:29	19.6	0.62	FALSE	21,416
West	msuisb	9:52	19.7	0.51	FALSE	21,341
West	msuisb	13:16	20.5	0.59	FALSE	23,341
West	msuisb	12:41	20.7	0.52	FALSE	22,214
West	msuisb	10:34	19.8	0.41	FALSE	21,784
West	msuisb	10:57	20.1	0.51	FALSE	21,391
West	smarsh	12:16	20.6	0.60	FALSE	19,688
West	smarsh	11:34	20.7	0.51	FALSE	14,884
North	sjr_ant	14:13	22.1	0.66	FALSE	8,757
North	sjr_ant	14:58	21.8	0.81	FALSE	6,044
West	chipps	10:22	20.7	0.60	FALSE	11,944
West	chipps	10:44	21.0	0.65	FALSE	11,014
West	chipps	11:35	20.9	0.65	FALSE	10,460
West	sac_sherm	11:57	20.8	0.80	FALSE	10,276
West	sac_sherm	12:19	21.3	0.95	FALSE	9,460
West	sac_sherm	12:39	21.2	0.75	FALSE	9,782
West	sac_sherm	13:00	21.8	0.80	FALSE	9,231
West	msuisb	8:06	19.6	0.45	FALSE	20,670
West	msuisb	8:28	19.8	0.30	FALSE	18,832
West	msuisb	8:47	20.0	0.45	FALSE	17,622
West	chipps	9:07	20.0	0.35	FALSE	17,660
West	chipps	9:26	19.7	0.65	FALSE	15,410
West	smarsh	14:05	21.7	0.55	FALSE	10,383
West	sac_sherm	8:21	20.4	0.70	FALSE	8,352
West	sac_sherm	8:48	20.5	0.75	FALSE	5,969

West	sac_sherm	9:11	20.4	0.45	FALSE	5,327
West	sac_rio	9:51	20.9	0.45	FALSE	3,957
West	sac_rio	10:18	20.9	0.30	FALSE	2,782
West	sac_rio	10:59	21.1	0.65	FALSE	497
West	sac_rio	11:35	21.2	0.90	FALSE	254
West	sac_rio	12:09	21.2	1.60	FALSE	220
West	sac_rio	12:31	21.5	1.85	FALSE	210
West	sac_rio	12:52	21.5	1.70	FALSE	190
North	cache_dwsc	13:31	21.2	1.90	FALSE	208
North	cache_dwsc	13:53	21.2	1.70	FALSE	212
North	cache_dwsc	15:19	21.5	1.85	FALSE	214
North	cache_dwsc	14:22	22.6	1.60	FALSE	246
North	sjr_ant	7:56	20.7	0.78	FALSE	6,990
North	sjr_ant	8:18	20.8	0.75	FALSE	3,779
South	cdelta	8:40	21.0	0.90	FALSE	4,270
South	cdelta	9:04	21.2	0.67	FALSE	2,306
South	cdelta	10:32	21.9	1.56	FALSE	825
South	cdelta	13:08	22.6	1.97	FALSE	511
South	sdelta	12:42	22.2	1.36	FALSE	509
South	sjr_stk	16:04	22.8	1.65	FALSE	583
South	sjr_stk	14:16	23.2	1.38	FALSE	963
South	sjr_stk	15:29	23.2	1.24	FALSE	642
South	sjr_stk	14:50	23.5	1.27	FALSE	914
South	sdelta	12:07	22.7	2.49	FALSE	600
South	sdelta	11:36	22.4	2.20	FALSE	628
South	sdelta	11:08	22.0	1.83	FALSE	713
South	cdelta	14:29	21.7	1.00	FALSE	1,324
South	cdelta	14:07	21.5	1.30	FALSE	798
South	cdelta	13:26	21.5	1.20	FALSE	563
South	cdelta	13:04	21.6	1.20	FALSE	497
South	cdelta	12:44	21.7	1.20	FALSE	443
South	cdelta	12:01	21.6	1.30	FALSE	450
South	mok	10:41	21.2	4.00	FALSE	162
South	cdelta	11:16	21.6	1.45	FALSE	469
South	cdelta	11:37	21.6	1.45	FALSE	493
South	mok	7:22	21.1	2.00	FALSE	171
South	mok	8:19	21.4	1.30	FALSE	189
South	mok	8:45	21.2	2.00	FALSE	181
South	mok	9:16	21.3	2.75	FALSE	157
South	mok	10:08	21.2	3.50	FALSE	156
North	cache_dwsc	9:35	20.2	0.65	FALSE	324
North	cache_dwsc	8:27	19.8	1.80	FALSE	209
North	cache_dwsc	11:53	21.5	0.50	FALSE	1,040

North	cache_dwsc	11:17	20.8	0.45	FALSE	769
North	cache_dwsc	10:08	20.1	0.35	FALSE	502
North	sac_steam	10:14	19.9	1.75	FALSE	160
Other	Other	11:44	19.9	1.80	FALSE	160
North	sac_steam	14:03	20.3	1.80	FALSE	188
North	sac_steam	9:36	19.9	1.15	FALSE	160
North	sac_steam	10:49	19.8	1.70	FALSE	155
Other	Other	12:16	19.6	1.70	FALSE	158
Other	Other	12:47	19.5	3.50	FALSE	167
Other	Other	11:45	18.5	1.16	FALSE	44,314
Other	Other	11:26	18.5	1.10	FALSE	43,605
Other	Other	11:07	18.3	1.32	FALSE	44,071
Other	Other	12:40	18.6	0.90	FALSE	38,818
Other	Other	12:15	18.6	0.95	FALSE	38,515
Other	Other	13:29	18.7	1.40	FALSE	40,230
Other	Other	13:05	18.6	1.00	FALSE	39,934
Other	Other	10:22	18.1	1.04	FALSE	41,912
Other	Other	9:59	18.2	1.16	FALSE	40,833
Other	Other	13:49	18.8	1.20	FALSE	40,783
Other	Other	9:36	18.3	0.96	FALSE	39,303
Other	Other	9:11	18.0	0.56	FALSE	37,545
Other	Other	8:52	17.4	0.72	FALSE	44,556
Other	Other	9:13	17.6	0.60	FALSE	41,667
Other	Other	10:19	17.7	0.93	FALSE	39,125
Other	Other	9:35	17.8	0.92	FALSE	40,755
Other	Other	8:30	17.6	0.65	FALSE	38,070
Other	Other	8:13	17.4	0.80	FALSE	38,720
Other	Other	7:51	17.3	0.70	FALSE	37,480
Other	Other	10:00	17.8	0.80	FALSE	41,110
Other	Other	10:38	17.9	0.80	FALSE	38,030
Far West	carq	11:22	17.8	0.87	FALSE	37,405
Far West	carq	11:00	18.2	0.57	FALSE	37,544
Far West	napa	11:47	17.9	0.51	FALSE	32,359
Far West	napa	12:15	18.0	0.72	FALSE	33,055
Far West	carq	12:53	18.1	1.04	FALSE	32,768
Far West	carq	13:39	18.3	0.86	FALSE	32,538
Far West	carq	13:19	18.4	0.69	FALSE	31,050
Far West	carq	8:07	17.6	0.85	FALSE	29,921
Far West	carq	7:46	17.0	0.90	FALSE	26,022
Far West	carq	8:59	16.8	0.60	FALSE	26,230
Far West	carq	9:21	17.4	0.73	FALSE	29,146
Far West	wsuisb	9:49	17.5	0.57	FALSE	29,220
Far West	wsuisb	10:28	17.8	0.72	FALSE	29,223

Far West	wsuisb	10:57	17.3	0.42	FALSE	24,815
Far West	wsuisb	12:00	17.1	0.40	FALSE	21,547
West	msuisb	12:20	17.5	0.63	FALSE	26,303
West	msuisb	12:41	17.2	0.47	FALSE	21,308
West	msuisb	13:20	17.3	0.56	FALSE	21,129
West	msuisb	13:44	17.3	0.48	FALSE	19,435
Far West	wsuisb	7:54	16.8	0.45	FALSE	23,828
Far West	wsuisb	8:18	17.1	0.75	FALSE	24,695
Far West	wsuisb	8:40	17.1	0.38	FALSE	24,112
Far West	wsuisb	9:18	17.1	0.35	FALSE	24,544
West	msuisb	9:42	16.8	0.35	FALSE	23,255
West	chipps	13:53	17.4	0.60	FALSE	18,525
West	chipps	14:31	17.4	0.60	FALSE	15,824
West	msuisb	13:22	17.2	0.50	FALSE	19,836
West	msuisb	12:41	17.3	0.65	FALSE	19,564
West	msuisb	10:41	16.6	0.25	FALSE	21,375
West	msuisb	11:00	16.6	0.40	FALSE	19,655
West	smarsh	12:17	16.5	0.45	FALSE	15,169
West	smarsh	11:33	16.9	0.45	FALSE	14,270
West	msuisb	8:21	15.7	0.65	FALSE	18,845
West	msuisb	8:44	15.9	0.65	FALSE	17,119
West	chipps	8:32	15.6	0.65	FALSE	12,665
West	chipps	8:56	15.5	0.70	FALSE	12,038
West	chipps	9:31	15.8	0.75	FALSE	11,249
West	sac_sherm	9:53	15.8	0.65	FALSE	10,716
West	sac_sherm	10:13	15.8	0.60	FALSE	10,131
West	sac_sherm	10:34	15.9	0.70	FALSE	10,077
West	sac_sherm	10:56	15.7	0.65	FALSE	9,740
West	msuisb	7:07	15.5	0.45	FALSE	17,012
West	chipps	7:26	15.5	0.50	FALSE	17,860
West	chipps	7:46	14.8	0.60	FALSE	16,407
West	smarsh	11:58	16.0	0.55	FALSE	10,415
West	sac_sherm	12:35	16.1	0.70	FALSE	11,562
West	sac_sherm	12:59	16.0	0.35	FALSE	9,983
North	sjr_ant	13:34	16.2	0.55	FALSE	10,729
North	sjr_ant	14:35	16.0	0.55	FALSE	9,385
West	sac_sherm	8:17	14.2	0.45	FALSE	4,668
West	sac_rio	8:58	14.9	0.60	FALSE	3,060
West	sac_rio	9:26	15.2	0.50	FALSE	2,422
West	sac_rio	10:19	14.9	0.60	FALSE	850
West	sac_rio	10:40	14.6	0.90	FALSE	290
West	sac_rio	11:01	14.4	1.60	FALSE	213
West	sac_rio	11:23	14.3	1.75	FALSE	206

West	sac_rio	11:44	14.2	3.40	FALSE	203
North	cache_dwsc	12:24	14.1	1.55	FALSE	207
North	cache_dwsc	12:47	14.1	3.40	FALSE	198
North	cache_dwsc	13:08	14.1	1.85	FALSE	200
North	cache_dwsc	14:41	14.0	1.90	FALSE	218
North	cache_dwsc	9:54	14.0	1.40	FALSE	317
North	cache_dwsc	8:45	12.8	1.55	FALSE	203
North	cache_dwsc	12:24	14.8	0.80	FALSE	1,087
North	cache_dwsc	11:42	14.2	0.50	FALSE	775
North	cache_dwsc	10:31	13.7	0.40	FALSE	520
North	sjr_ant	7:46	13.4	0.59	FALSE	5,200
North	sjr_ant	8:10	13.4	0.60	FALSE	3,912
South	cdelta	8:31	13.3	0.60	FALSE	3,380
South	cdelta	8:54	13.6	0.66	FALSE	2,437
South	cdelta	9:56	12.1	0.50	FALSE	1,072
South	cdelta	12:28	13.6	1.26	FALSE	500
South	sdelta	12:00	13.7	1.00	FALSE	512
South	sjr_stk	13:51	14.0	1.27	FALSE	526
South	sjr_stk	14:43	14.0	1.47	FALSE	517
South	sjr_stk	15:07	14.3	1.27	FALSE	406
South	sjr_stk	15:30	14.3	0.66	FALSE	398
South	sdelta	11:23	13.4	1.90	FALSE	630
South	sdelta	10:57	13.0	2.92	FALSE	633
South	sdelta	10:30	12.7	1.62	FALSE	786
South	cdelta	14:42	13.9	0.90	FALSE	1,729
South	cdelta	14:20	14.1	1.11	FALSE	844
South	cdelta	13:35	14.0	1.09	FALSE	979
South	cdelta	13:14	14.2	1.00	FALSE	788
South	cdelta	12:54	14.5	1.19	FALSE	533
South	cdelta	11:52	13.6	1.20	FALSE	463
South	mok	10:36	12.5	2.70	FALSE	264
South	cdelta	11:06	13.3	1.40	FALSE	431
South	cdelta	11:30	13.5	1.44	FALSE	482
South	mok	7:32	11.6	3.36	FALSE	189
South	mok	8:28	11.7	2.29	FALSE	184
South	mok	8:48	11.4	3.45	FALSE	155
South	mok	9:11	11.4	2.70	FALSE	129
South	mok	10:06	12.1	4.00	FALSE	175
North	sac_steam	10:05	12.2	2.95	FALSE	164
Other	Other	11:31	12.7	4.35	FALSE	182
North	sac_steam	14:01	12.9	2.20	FALSE	208
North	sac_steam	9:30	12.0	2.24	FALSE	179
North	sac_steam	10:39	12.4	3.70	FALSE	175

Other	Other	12:06	12.3	3.67	FALSE	172
Other	Other	12:35	12.8	4.57	FALSE	188
Other	Other	10:46	11.8	0.85	FALSE	44,439
Other	Other	11:11	11.7	0.85	FALSE	42,498
Other	Other	10:21	11.5	0.65	FALSE	42,223
Other	Other	11:54	11.8	0.80	FALSE	42,216
Other	Other	11:35	11.7	0.70	FALSE	44,105
Other	Other	13:22	11.8	0.80	FALSE	44,271
Other	Other	12:19	11.8	0.78	FALSE	44,067
Other	Other	9:59	11.6	0.55	FALSE	42,343
Other	Other	9:39	11.5	0.59	FALSE	41,355
Other	Other	13:42	11.8	0.80	FALSE	44,206
Other	Other	12:43	11.7	0.70	FALSE	43,733
Other	Other	9:16	11.3	0.89	FALSE	38,627
Far West	carq	7:53	11.3	0.62	FALSE	33,105
Far West	carq	7:29	11.2	0.67	FALSE	31,782
Other	Other	7:58	11.4	0.70	FALSE	42,799
Other	Other	10:30	11.7	0.75	FALSE	37,661
Other	Other	7:34	11.2	0.55	FALSE	41,903
Other	Other	8:23	11.2	0.73	FALSE	38,640
Other	Other	9:20	11.0	0.80	FALSE	39,700
Other	Other	8:41	11.0	0.70	FALSE	39,801
Other	Other	8:59	11.2	0.65	FALSE	38,960
Other	Other	9:51	11.6	0.85	FALSE	39,105
Other	Other	11:36	11.6	0.55	FALSE	35,007
Far West	carq	12:00	11.7	0.60	FALSE	36,361
Far West	carq	11:01	11.6	0.45	FALSE	35,284
Far West	napa	12:27	10.9	0.45	FALSE	32,790
Far West	napa	12:59	10.8	0.75	FALSE	33,239
Far West	carq	13:59	11.7	0.75	FALSE	33,545
Far West	carq	7:43	11.2	0.62	FALSE	32,285
Far West	carq	8:11	11.1	0.73	FALSE	34,052
Far West	carq	8:47	11.1	0.68	FALSE	31,531
Far West	carq	9:13	11.2	0.61	FALSE	32,409
Far West	wsuisb	9:42	11.1	0.75	FALSE	31,750
Far West	wsuisb	10:08	11.3	0.65	FALSE	30,606
Far West	wsuisb	10:39	11.2	0.60	FALSE	26,231
Far West	wsuisb	11:18	11.1	0.56	FALSE	23,965
West	msuisb	11:40	11.2	0.56	FALSE	24,179
West	msuisb	12:06	11.2	0.50	FALSE	20,930
West	msuisb	12:46	11.4	0.57	FALSE	20,374
West	msuisb	14:16	11.3	0.69	FALSE	19,226
West	chipps	13:34	11.4	0.67	FALSE	17,624

West	chipps	13:15	11.4	0.57	FALSE	16,879
Far West	wsuisb	7:25	10.7	0.58	FALSE	29,932
Far West	wsuisb	7:47	10.9	0.45	FALSE	30,244
Far West	wsuisb	8:07	11.1	0.60	FALSE	30,512
Far West	wsuisb	8:44	11.0	0.44	FALSE	30,872
West	msuisb	9:06	10.6	0.30	FALSE	26,241
West	msuisb	12:58	11.0	0.50	FALSE	22,224
West	msuisb	13:19	11.1	0.40	FALSE	22,910
West	msuisb	12:31	11.1	0.50	FALSE	22,545
West	msuisb	12:10	10.9	0.45	FALSE	21,689
West	msuisb	9:43	10.6	0.33	FALSE	22,873
West	msuisb	10:06	10.8	0.50	FALSE	21,740
West	smarsh	10:32	10.9	0.45	FALSE	20,454
West	smarsh	11:00	10.3	0.50	FALSE	20,645
West	chipps	11:56	11.7	0.45	FALSE	16,180
West	chipps	12:16	11.6	0.55	FALSE	17,768
West	chipps	12:52	12.1	0.60	FALSE	17,625
West	sac_sherm	13:11	11.8	0.65	FALSE	16,950
West	sac_sherm	13:30	12.0	0.60	FALSE	15,738
West	sac_sherm	13:50	11.7	0.65	FALSE	14,903
West	sac_sherm	14:10	11.9	0.65	FALSE	13,636
West	msuisb	10:27	11.1	0.50	FALSE	21,634
West	chipps	10:48	11.3	0.45	FALSE	21,912
West	chipps	11:10	11.6	0.55	FALSE	18,230
West	smarsh	15:07	11.3	0.70	FALSE	10,063
North	sjr_ant	9:42	10.8	0.55	FALSE	10,656
North	sjr_ant	7:54	10.4	0.90	FALSE	5,070
West	sac_sherm	8:33	11.1	0.65	FALSE	9,439
West	sac_sherm	9:08	10.9	0.50	FALSE	4,053
West	sac_sherm	9:37	11.0	0.47	FALSE	4,163
West	sac_rio	10:33	11.0	0.45	FALSE	3,337
West	sac_rio	10:55	10.9	0.45	FALSE	3,554
West	sac_rio	11:51	11.1	0.25	FALSE	4,650
West	sac_rio	12:15	11.0	0.40	FALSE	3,860
West	sac_rio	12:36	11.0	0.33	FALSE	2,666
West	sac_rio	13:00	10.7	0.45	FALSE	2,036
West	sac_rio	13:22	10.5	0.55	FALSE	1,201
North	cache_dwsc	13:59	10.2	1.70	FALSE	277
North	cache_dwsc	14:18	10.2	1.21	FALSE	245
North	cache_dwsc	14:34	10.5	1.33	FALSE	232
North	sjr_ant	8:50	10.9	0.85	FALSE	3,527
North	sjr_ant	9:23	10.9	0.80	FALSE	2,588
South	cdelta	9:49	10.9	0.75	FALSE	2,198

South	cdelta	10:19	10.9	0.60	FALSE	1,928
South	cdelta	11:32	10.6	1.40	FALSE	1,096
South	sjr_stk	15:52	10.9	1.20	FALSE	539
South	sjr_stk	15:08	11.0	1.05	FALSE	514
South	sjr_stk	14:43	11.3	1.00	FALSE	512
South	sjr_stk	13:56	11.5	1.50	FALSE	479
South	sdelta	13:00	10.8	1.40	FALSE	660
South	sdelta	12:33	10.8	1.45	FALSE	676
South	sdelta	12:05	10.6	1.40	FALSE	877
South	cdelta	14:51	11.2	0.75	FALSE	1,769
South	cdelta	14:29	11.2	0.75	FALSE	1,349
South	cdelta	14:05	11.1	0.85	FALSE	763
South	cdelta	13:41	10.8	0.95	FALSE	533
South	mok	10:46	10.1	3.70	FALSE	195
South	cdelta	11:24	10.7	1.60	FALSE	552
South	cdelta	11:46	10.8	1.25	FALSE	574
South	cdelta	12:35	11.0	1.10	FALSE	573
South	sdelta	12:10	10.9	1.15	FALSE	584
South	mok	7:29	10.3	2.75	FALSE	211
South	mok	8:23	10.3	2.30	FALSE	215
South	mok	8:44	10.1	2.45	FALSE	178
South	mok	9:07	10.3	2.45	FALSE	181
South	mok	10:04	10.2	1.50	FALSE	184
North	cache_dwsc	8:41	10.5	1.15	FALSE	215
North	cache_dwsc	10:06	11.2	0.63	FALSE	346
North	cache_dwsc	9:31	10.6	1.45	FALSE	219
North	cache_dwsc	12:42	12.0	0.62	FALSE	1,013
North	cache_dwsc	12:09	11.5	0.34	FALSE	731
North	cache_dwsc	10:52	11.3	0.28	FALSE	527
North	sac_steam	10:14	11.1	2.27	FALSE	193
Other	Other	11:46	11.9	2.03	FALSE	188
North	sac_steam	15:04	10.8	1.61	FALSE	351
North	sac_steam	9:42	10.8	2.20	FALSE	198
North	sac_steam	10:45	11.4	2.18	FALSE	192
Other	Other	12:20	12.1	1.98	FALSE	196
Other	Other	12:48	12.2	2.08	FALSE	181
South	cdelta	8:01	10.8	0.84	FALSE	1,568
South	cdelta	8:27	10.8	0.86	FALSE	1,533
Other	Other	11:17	19.1	1.21	FALSE	40,637
Other	Other	10:57	19.5	1.09	FALSE	35,806
Other	Other	10:34	19.5	1.00	FALSE	36,704
Other	Other	11:39	19.8	1.02	FALSE	36,062
Other	Other	12:00	19.8	1.22	FALSE	40,074

Other	Other	12:43	21.3	1.05	FALSE	32,915
Other	Other	12:21	20.1	1.10	FALSE	38,929
Other	Other	9:53	19.2	0.78	FALSE	38,100
Other	Other	9:31	19.1	0.80	FALSE	37,322
Other	Other	13:14	20.9	1.06	FALSE	33,217
Other	Other	13:52	20.8	1.19	FALSE	38,303
Other	Other	14:15	21.1	1.32	FALSE	35,863
Other	Other	14:37	21.8	1.32	FALSE	30,753
Other	Other	9:07	19.0	0.95	FALSE	36,583
Other	Other	9:41	19.7	1.33	FALSE	32,901
Other	Other	8:11	19.3	1.32	FALSE	35,276
Other	Other	9:19	19.5	0.82	FALSE	33,106
Other	Other	8:31	19.6	1.04	FALSE	35,880
Other	Other	8:55	19.7	0.90	FALSE	36,735
Other	Other	10:03	19.9	0.62	FALSE	31,520
Other	Other	10:27	19.9	1.09	FALSE	30,143
Far West	carq	11:23	20.1	1.06	FALSE	28,036
Far West	carq	11:01	20.1	0.98	FALSE	28,707
Far West	napa	11:50	20.7	0.60	FALSE	31,201
Far West	napa	12:23	21.2	0.78	FALSE	31,724
Far West	carq	13:08	20.4	0.87	FALSE	26,945
Far West	carq	13:54	20.8	0.70	FALSE	21,853
Far West	carq	13:34	20.9	0.82	FALSE	21,522
Far West	carq	8:05	19.4	0.77	FALSE	28,292
Far West	carq	8:45	19.5	1.00	FALSE	27,870
Far West	carq	9:07	19.5	0.78	FALSE	22,550
Far West	carq	9:35	19.7	1.00	FALSE	27,745
Far West	wsuisb	10:01	20.0	0.83	FALSE	24,350
Far West	wsuisb	10:24	20.0	0.77	FALSE	24,175
Far West	wsuisb	10:51	20.1	0.70	FALSE	22,658
Far West	wsuisb	11:30	20.1	0.79	FALSE	21,712
West	msuisb	11:53	20.2	0.65	FALSE	20,878
West	msuisb	12:23	20.1	0.63	FALSE	17,994
West	msuisb	13:02	20.3	0.60	FALSE	15,928
West	msuisb	13:27	20.7	0.58	FALSE	14,757
West	chipps	13:48	20.4	0.60	FALSE	13,822
West	chipps	14:33	20.5	0.51	FALSE	11,727
Far West	wsuisb	7:49	18.9	0.45	FALSE	18,383
Far West	wsuisb	8:11	18.5	0.60	FALSE	18,268
Far West	wsuisb	8:36	18.3	0.40	FALSE	20,174
Far West	wsuisb	9:15	18.3	0.37	FALSE	19,576
West	msuisb	9:40	18.5	0.36	FALSE	18,967
West	msuisb	13:39	18.6	0.33	FALSE	20,665

West	msuisb	12:48	18.8	0.32	FALSE	19,430
West	msuisb	12:26	18.8	0.40	FALSE	20,043
West	msuisb	12:01	18.5	0.28	FALSE	19,267
West	smarsh	11:36	18.4	0.30	FALSE	16,928
West	smarsh	10:53	19.5	0.32	FALSE	15,698
North	sjr_ant	14:40	19.8	0.47	FALSE	6,261
North	sjr_ant	15:46	20.4	0.47	FALSE	3,512
West	chipps	10:28	19.1	0.49	FALSE	6,039
West	chipps	10:49	19.6	0.37	FALSE	4,627
West	chipps	11:24	19.4	0.55	FALSE	5,159
West	sac_sherm	11:43	19.4	0.61	FALSE	4,669
West	sac_sherm	12:32	19.7	0.49	FALSE	5,099
West	sac_sherm	12:51	19.5	0.57	FALSE	5,702
West	sac_sherm	13:11	19.9	0.47	FALSE	4,611
West	msuisb	8:12	18.3	0.45	FALSE	13,520
West	msuisb	8:36	18.7	0.30	FALSE	10,896
West	msuisb	8:58	18.5	0.35	FALSE	9,134
West	chipps	9:26	18.9	0.37	FALSE	8,425
West	chipps	9:46	18.8	0.38	FALSE	9,660
West	smarsh	14:09	19.4	0.30	FALSE	7,255
West	sac_sherm	15:52	20.1	0.44	FALSE	4,163
West	sac_sherm	15:29	20.3	0.39	FALSE	3,080
West	sac_sherm	14:53	20.1	0.29	FALSE	1,533
West	sac_rio	14:24	20.6	0.35	FALSE	1,912
West	sac_rio	13:58	20.4	0.61	FALSE	224
West	sac_rio	13:03	19.9	1.21	FALSE	173
West	sac_rio	12:42	19.9	1.48	FALSE	167
West	sac_rio	12:20	20.0	1.44	FALSE	168
West	sac_rio	11:48	19.3	1.69	FALSE	170
West	sac_rio	11:12	19.5	1.63	FALSE	171
North	cache_dwsc	10:45	19.6	1.38	FALSE	176
North	cache_dwsc	10:22	19.1	1.17	FALSE	177
North	cache_dwsc	9:46	18.8	1.39	FALSE	180
North	cache_dwsc	9:02	18.5	1.24	FALSE	179
North	cache_dwsc	9:53	20.3	0.52	FALSE	368
North	cache_dwsc	8:43	19.3	1.16	FALSE	179
North	cache_dwsc	12:01	23.5	1.40	FALSE	883
North	cache_dwsc	11:30	22.0	0.51	FALSE	803
North	cache_dwsc	10:28	21.1	0.35	FALSE	601
North	sjr_ant	7:40	20.4	0.50	FALSE	2,256
North	sjr_ant	8:03	20.5	0.60	FALSE	2,282
South	cdelta	8:26	20.6	0.64	FALSE	2,077
South	cdelta	8:52	20.8	0.65	FALSE	1,589

South	cdelta	9:51	22.0	2.66	FALSE	823
South	cdelta	14:51	22.5	1.75	FALSE	299
South	sdelta	15:26	22.4	1.50	FALSE	342
South	sjr_stk	14:23	24.2	1.65	FALSE	281
South	sjr_stk	13:46	23.8	1.45	FALSE	283
South	sjr_stk	13:21	24.2	1.45	FALSE	354
South	sjr_stk	12:35	24.9	1.34	FALSE	484
South	sdelta	11:26	22.5	2.00	FALSE	372
South	sdelta	10:51	22.5	1.60	FALSE	338
South	sdelta	10:22	22.1	1.80	FALSE	792
South	cdelta	15:28	21.7	0.80	FALSE	975
South	cdelta	15:04	21.5	0.87	FALSE	745
South	cdelta	13:44	21.5	0.86	FALSE	668
South	cdelta	13:22	21.5	0.87	FALSE	529
South	cdelta	13:01	22.0	1.13	FALSE	431
South	cdelta	12:24	21.8	1.13	FALSE	404
South	mok	11:06	20.8	1.93	FALSE	165
South	cdelta	11:26	21.7	1.37	FALSE	399
South	cdelta	11:57	22.0	1.42	FALSE	349
South	mok	7:45	21.0	2.56	FALSE	175
South	mok	9:56	21.6	2.49	FALSE	184
South	mok	9:20	21.0	1.90	FALSE	172
South	mok	8:58	20.8	1.90	FALSE	165
South	mok	10:35	20.6	2.24	FALSE	166
North	sac_steam	10:14	19.7	1.63	FALSE	158
Other	Other	12:03	19.8	1.47	FALSE	151
North	sac_steam	14:21	19.9	1.23	FALSE	161
North	sac_steam	9:35	20.1	1.76	FALSE	162
North	sac_steam	10:49	20.1	1.49	FALSE	159
Other	Other	12:38	19.7	1.23	FALSE	153
Other	Other	13:06	19.8	1.48	FALSE	155
Other	Other	9:12	17.6	0.72	FALSE	41,336
Other	Other	8:51	17.6	1.17	FALSE	36,560
Other	Other	8:30	17.7	0.88	FALSE	38,660
Other	Other	9:33	17.4	0.70	FALSE	37,647
Other	Other	9:54	17.7	0.81	FALSE	41,520
Other	Other	10:38	17.7	0.90	FALSE	38,748
Other	Other	10:18	17.6	0.80	FALSE	40,948
Other	Other	8:06	17.6	0.76	FALSE	40,277
Other	Other	7:45	17.7	0.50	FALSE	39,315
Other	Other	10:58	18.1	0.71	FALSE	36,505
Other	Other	11:20	17.6	0.58	FALSE	40,946
Other	Other	11:40	17.7	0.49	FALSE	39,987

Other	Other	12:01	17.6	0.58	FALSE	38,372
Other	Other	7:22	17.7	0.56	FALSE	38,019
Other	Other	9:52	17.8	0.92	FALSE	30,178
Other	Other	7:49	17.7	0.47	FALSE	36,502
Other	Other	9:29	17.9	0.42	FALSE	37,250
Other	Other	8:09	17.4	0.64	FALSE	38,233
Other	Other	8:30	17.6	0.58	FALSE	37,050
Other	Other	10:13	18.0	0.67	FALSE	30,656
Other	Other	10:34	18.1	0.76	FALSE	30,249
Far West	carq	11:22	18.4	0.85	FALSE	31,099
Far West	carq	11:00	18.2	0.57	FALSE	30,820
Far West	napa	11:48	18.2	0.64	FALSE	30,875
Far West	napa	12:14	17.8	0.60	FALSE	32,213
Far West	carq	12:51	18.4	0.78	FALSE	27,921
Far West	carq	13:34	18.1	0.50	FALSE	23,965
Far West	carq	13:16	18.4	0.66	FALSE	23,640
Far West	carq	8:04	17.3	0.83	FALSE	27,020
Far West	carq	7:42	16.9	0.87	FALSE	25,669
Far West	carq	8:47	17.6	0.96	FALSE	26,890
Far West	carq	9:10	17.4	0.92	FALSE	25,896
Far West	wsuisb	9:35	17.4	0.97	FALSE	21,590
Far West	wsuisb	9:56	17.3	0.79	FALSE	20,837
Far West	wsuisb	10:26	17.8	0.80	FALSE	20,316
Far West	wsuisb	11:05	18.0	0.85	FALSE	16,636
West	msuisb	11:31	18.1	0.80	FALSE	14,802
West	msuisb	11:56	18.2	0.69	FALSE	14,336
West	msuisb	12:40	18.7	0.85	FALSE	11,955
West	msuisb	13:06	18.9	0.84	FALSE	10,808
West	chipps	13:26	19.2	0.78	FALSE	9,550
West	chipps	14:09	19.4	0.89	FALSE	8,452
Far West	wsuisb	8:05	17.4	0.92	FALSE	24,357
Far West	wsuisb	8:32	17.5	0.73	FALSE	24,512
Far West	wsuisb	9:05	17.3	0.62	FALSE	22,177
Far West	wsuisb	9:58	18.0	0.68	FALSE	21,223
West	msuisb	10:26	18.1	0.58	FALSE	17,623
West	msuisb	14:06	19.3	0.73	FALSE	13,450
West	msuisb	14:25	19.7	0.99	FALSE	10,418
West	msuisb	13:44	19.5	0.74	FALSE	1,164
West	msuisb	13:13	18.7	0.91	FALSE	15,227
West	msuisb	12:55	18.9	0.77	FALSE	16,043
West	msuisb	12:36	17.9	0.63	FALSE	16,878
West	smarsh	11:16	18.0	0.50	FALSE	16,983
West	smarsh	11:47	18.8	0.53	FALSE	16,426

West	chipps	10:33	18.5	0.66	FALSE	11,325
West	chipps	10:57	13.7	0.63	FALSE	12,536
West	chipps	11:32	18.4	0.66	FALSE	13,454
West	sac_sherm	11:54	18.4	0.58	FALSE	13,646
West	sac_sherm	12:15	18.6	0.63	FALSE	13,570
West	sac_sherm	12:37	18.4	0.63	FALSE	14,091
West	sac_sherm	13:00	18.4	0.47	FALSE	13,998
West	msuisb	9:13	18.2	0.72	FALSE	14,991
West	chipps	9:32	18.2	0.57	FALSE	14,597
West	chipps	9:52	18.2	0.65	FALSE	13,983
West	smarsh	14:05	19.1	0.46	FALSE	10,187
North	sjr_ant	14:38	19.1	0.76	FALSE	9,748
North	sjr_ant	7:46	18.7	0.98	FALSE	2,503
West	sac_sherm	15:54	18.4	0.70	FALSE	11,193
West	sac_sherm	15:30	18.4	0.75	FALSE	9,046
West	sac_sherm	14:55	18.5	0.87	FALSE	8,266
West	sac_rio	14:23	18.2	0.47	FALSE	6,531
West	sac_rio	14:03	18.2	0.50	FALSE	4,598
West	sac_rio	13:10	18.0	0.59	FALSE	1,447
West	sac_rio	12:49	17.9	0.80	FALSE	898
West	sac_rio	12:26	17.3	1.66	FALSE	170
West	sac_rio	11:56	17.6	1.58	FALSE	139
West	sac_rio	11:12	17.1	1.30	FALSE	146
North	cache_dwsc	10:48	17.1	1.30	FALSE	145
North	cache_dwsc	10:25	17.4	0.69	FALSE	149
North	cache_dwsc	10:00	17.3	0.67	FALSE	158
North	cache_dwsc	8:58	17.5	1.52	FALSE	169
North	sjr_ant	7:42	17.9	0.84	FALSE	2,727
North	sjr_ant	8:08	18.0	1.00	FALSE	1,582
South	cdelta	8:29	18.1	0.94	FALSE	1,496
South	cdelta	8:53	18.2	1.14	FALSE	1,116
South	cdelta	10:45	18.7	2.80	FALSE	769
South	cdelta	13:42	18.9	2.10	FALSE	299
South	sdelta	13:17	18.6	1.19	FALSE	386
South	sjr_stk	14:24	19.5	2.09	FALSE	269
South	sjr_stk	14:48	19.8	1.65	FALSE	299
South	sjr_stk	16:40	20.4	1.12	FALSE	420
South	sjr_stk	15:59	21.2	0.83	FALSE	750
South	sdelta	12:11	19.4	3.07	FALSE	393
South	sdelta	11:47	19.5	3.21	FALSE	369
South	sdelta	11:17	19.1	3.35	FALSE	681
South	cdelta	15:13	18.4	0.87	FALSE	1,898
South	cdelta	14:47	18.7	1.00	FALSE	1,170

South	cdelta	14:12	18.6	1.20	FALSE	877
South	cdelta	13:49	18.4	1.12	FALSE	615
South	cdelta	12:51	18.3	1.00	FALSE	462
South	cdelta	12:11	18.2	1.70	FALSE	356
South	mok	10:46	17.3	2.62	FALSE	362
South	cdelta	11:22	18.3	1.41	FALSE	346
South	cdelta	11:46	18.6	1.64	FALSE	328
South	mok	7:39	17.0	2.40	FALSE	139
South	mok	8:26	17.2	2.28	FALSE	143
South	mok	8:48	17.0	2.26	FALSE	119
South	mok	9:15	17.0	1.53	FALSE	96
South	mok	10:09	17.1	3.00	FALSE	132
North	cache_dwsc	9:48	17.9	0.56	FALSE	313
North	cache_dwsc	9:48	17.9	0.56	FALSE	313
North	cache_dwsc	8:43	17.0	1.70	FALSE	144
North	cache_dwsc	12:38	19.2	0.85	FALSE	901
North	cache_dwsc	11:54	18.9	0.50	FALSE	748
North	cache_dwsc	10:26	17.9	0.24	FALSE	522
North	sac_steam	10:08	16.7	1.52	FALSE	134
Other	Other	11:50	17.4	1.86	FALSE	132
North	sac_steam	14:49	17.4	2.34	FALSE	145
North	sac_steam	9:33	16.9	1.94	FALSE	127
North	sac_steam	10:42	16.8	1.58	FALSE	138
Other	Other	12:30	17.4	1.27	FALSE	130
Other	Other	12:58	16.9	1.47	FALSE	129
Other	Other	10:29	16.8	1.22	FALSE	37,026
Other	Other	10:02	16.6	1.12	FALSE	37,006
Other	Other	9:36	16.8	1.05	FALSE	38,382
Other	Other	10:56	16.8	1.22	FALSE	39,440
Other	Other	11:26	16.8	1.13	FALSE	39,562
Other	Other	12:17	16.9	1.23	FALSE	39,511
Other	Other	11:50	16.9	1.27	FALSE	38,422
Other	Other	9:02	16.5	0.73	FALSE	37,742
Other	Other	8:34	16.4	0.74	FALSE	37,447
Other	Other	12:41	17.0	1.17	FALSE	39,865
Other	Other	13:16	16.8	1.07	FALSE	41,442
Other	Other	13:42	16.8	1.06	FALSE	40,949
Other	Other	14:10	17.0	0.80	FALSE	40,888
Other	Other	8:09	16.5	0.49	FALSE	37,385
Other	Other	10:10	16.9	0.70	FALSE	31,896
Other	Other	8:25	16.2	0.54	FALSE	38,366
Other	Other	9:37	16.9	0.49	FALSE	33,183
Other	Other	8:50	16.1	0.48	FALSE	37,812

Other	Other	9:13	16.6	0.60	FALSE	37,459
Other	Other	10:43	17.0	0.68	FALSE	31,605
Other	Other	11:09	17.1	1.00	FALSE	31,547
Far West	carq	12:07	17.4	1.00	FALSE	31,190
Far West	carq	11:36	17.2	0.76	FALSE	31,562
Far West	napa	12:42	17.3	0.65	FALSE	31,343
Far West	napa	13:14	17.1	0.37	FALSE	35,029
Far West	carq	14:02	17.8	1.18	FALSE	32,211
Far West	carq	14:46	17.6	1.00	FALSE	33,408
Far West	carq	14:26	17.3	0.67	FALSE	32,375
Far West	carq	8:22	16.5	0.56	FALSE	26,043
Far West	carq	7:59	16.2	0.94	FALSE	26,861
Far West	carq	9:04	16.6	0.79	FALSE	24,352
Far West	carq	9:27	16.8	0.70	FALSE	23,900
Far West	wsuisb	9:49	16.7	0.78	FALSE	21,470
Far West	wsuisb	10:11	16.9	0.87	FALSE	21,760
Far West	wsuisb	10:34	17.0	0.77	FALSE	19,955
Far West	wsuisb	11:13	17.1	0.77	FALSE	17,743
West	msuisb	11:37	17.2	0.80	FALSE	16,888
West	msuisb	12:01	17.2	0.80	FALSE	16,590
West	msuisb	12:39	17.5	0.85	FALSE	14,617
West	msuisb	13:23	17.6	0.87	FALSE	14,371
West	chipps	14:05	17.8	0.71	FALSE	14,730
West	chipps	13:46	17.8	0.90	FALSE	10,912
Far West	wsuisb	8:55	16.4	0.85	FALSE	23,293
Far West	wsuisb	9:41	16.8	0.94	FALSE	20,770
Far West	wsuisb	10:39	16.9	0.83	FALSE	19,375
Far West	wsuisb	11:12	17.1	0.68	FALSE	17,225
West	msuisb	11:32	17.4	0.71	FALSE	17,007
West	msuisb	14:43	17.6	0.81	FALSE	18,429
West	msuisb	14:08	17.5	0.80	FALSE	18,383
West	msuisb	13:48	17.6	0.90	FALSE	18,448
West	msuisb	13:28	17.7	0.76	FALSE	15,750
West	smarsh	13:03	17.8	0.61	FALSE	11,919
West	smarsh	12:37	17.7	0.58	FALSE	10,845
North	sjr_ant	15:40	18.1	1.02	FALSE	5,370
North	sjr_ant	16:36	18.1	1.08	FALSE	4,939
West	chipps	10:40	17.2	0.79	FALSE	12,286
West	chipps	11:02	17.4	0.86	FALSE	10,544
West	chipps	11:44	17.6	0.90	FALSE	10,472
West	sac_sherm	12:05	18.0	0.86	FALSE	7,973
West	sac_sherm	12:25	18.2	0.87	FALSE	7,106
West	sac_sherm	12:49	18.1	0.80	FALSE	7,266

West	sac_sherm	13:11	18.1	0.85	FALSE	7,082
West	msuisb	8:23	16.6	0.65	FALSE	17,958
West	msuisb	8:46	16.5	0.65	FALSE	17,245
West	msuisb	9:12	16.8	0.57	FALSE	16,348
West	chipps	9:30	16.7	0.69	FALSE	15,990
West	chipps	9:56	16.9	0.77	FALSE	14,014
West	smarsh	13:57	18.0	0.65	FALSE	8,605
West	sac_sherm	8:13	17.0	0.95	FALSE	6,458
West	sac_sherm	8:39	16.9	0.66	FALSE	4,804
West	sac_sherm	9:05	16.8	0.57	FALSE	3,777
West	sac_rio	9:54	16.9	0.64	FALSE	3,610
West	sac_rio	10:21	16.9	0.63	FALSE	1,734
West	sac_rio	11:16	16.6	0.69	FALSE	771
West	sac_rio	11:39	16.5	0.38	FALSE	270
West	sac_rio	12:01	16.3	1.45	FALSE	241
West	sac_rio	12:21	16.3	1.50	FALSE	240
West	sac_rio	12:42	16.3	1.48	FALSE	235
North	cache_dwsc	13:22	16.6	1.50	FALSE	235
North	cache_dwsc	13:45	16.8	1.57	FALSE	297
North	cache_dwsc	14:08	16.8	1.70	FALSE	324
North	cache_dwsc	15:01	17.8	1.67	FALSE	398
North	sjr_ant	7:58	17.4	1.06	FALSE	2,789
North	sjr_ant	8:22	17.4	1.30	FALSE	2,467
South	cdelta	8:43	17.4	1.33	FALSE	2,052
South	cdelta	9:10	17.3	1.20	FALSE	1,641
South	cdelta	10:16	17.7	3.96	FALSE	745
South	cdelta	13:11	17.5	1.93	FALSE	385
South	sdelta	12:43	17.4	1.80	FALSE	428
South	sjr_stk	16:22	18.0	1.61	FALSE	362
South	sjr_stk	15:46	18.2	1.59	FALSE	441
South	sjr_stk	15:20	18.2	1.40	FALSE	416
South	sjr_stk	14:54	18.0	1.80	FALSE	442
South	sdelta	12:07	17.7	2.92	FALSE	434
South	sdelta	11:41	18.8	4.00	FALSE	466
South	sdelta	10:52	17.6	2.90	FALSE	737
South	cdelta	14:06	17.6	1.20	FALSE	865
South	mok	8:27	16.0	1.88	FALSE	633
South	mok	9:37	16.4	0.95	FALSE	386
South	mok	10:03	16.1	1.56	FALSE	350
South	mok	11:29	16.4	1.78	FALSE	252
South	mok	12:37	16.3	1.40	FALSE	350
North	sac_steam	13:25	15.8	1.76	FALSE	278
Other	Other	14:44	16.1	1.75	FALSE	293

North	sac_steam	12:49	16.3	1.70	FALSE	293
North	sac_steam	13:53	16.4	1.93	FALSE	293
South	cdelta	7:37	16.9	1.74	FALSE	1,280
South	cdelta	8:37	17.1	1.60	FALSE	884
South	cdelta	9:01	16.9	1.80	FALSE	733
South	cdelta	9:41	16.8	1.40	FALSE	685
South	cdelta	10:03	17.2	1.40	FALSE	632
South	mok	10:34	15.7	1.50	FALSE	308
South	cdelta	11:06	16.8	1.44	FALSE	426
South	cdelta	11:27	17.0	1.50	FALSE	513
North	sac_steam	13:55	16.6	1.80	FALSE	252
North	cache_dwsc	8:55	16.8	0.45	FALSE	456
North	cache_dwsc	13:11	16.7	1.70	FALSE	269
North	cache_dwsc	11:59	18.3	1.00	FALSE	968
North	cache_dwsc	10:48	17.6	0.55	FALSE	827
North	cache_dwsc	9:59	17.2	0.28	FALSE	609
Other	Other	12:53	14.2	1.00	FALSE	43,665
Other	Other	12:32	14.1	0.85	FALSE	43,732
Other	Other	12:10	14.0	0.77	FALSE	43,433
Other	Other	13:17	14.3	0.80	FALSE	43,938
Other	Other	13:38	14.2	0.87	FALSE	43,548
Other	Other	14:02	14.4	0.96	FALSE	41,596
Other	Other	11:45	14.1	0.90	FALSE	43,948
Other	Other	11:13	14.0	0.54	FALSE	41,984
Other	Other	10:37	14.0	0.66	FALSE	40,436
Other	Other	7:53	13.0	0.54	FALSE	34,220
Other	Other	9:15	13.1	0.55	FALSE	34,824
Other	Other	8:25	13.2	0.66	FALSE	35,676
Other	Other	8:44	13.3	0.75	FALSE	33,865
Other	Other	11:00	14.1	0.62	FALSE	37,367
Other	Other	11:20	13.9	0.67	FALSE	32,272
Other	Other	9:38	13.4	0.72	FALSE	32,595
Other	Other	10:41	13.9	0.97	FALSE	29,466
Other	Other	9:59	13.5	0.82	FALSE	33,061
Other	Other	10:19	13.7	0.66	FALSE	30,335
Other	Other	11:46	13.3	0.27	FALSE	33,103
Far West	carq	12:11	13.9	0.38	FALSE	30,082
Other	Other	8:38	13.1	0.93	FALSE	26,506
Far West	carq	9:04	13.3	0.99	FALSE	27,065
Far West	napa	9:35	13.3	0.78	FALSE	26,590
Far West	napa	10:04	13.1	0.57	FALSE	27,278
Far West	carq	10:47	13.6	0.94	FALSE	28,538
Far West	carq	11:37	13.6	0.71	FALSE	25,932

Far West	carq	11:14	13.6	0.74	FALSE	24,176
Far West	carq	12:29	13.7	0.95	FALSE	25,438
Far West	carq	12:05	13.7	0.88	FALSE	25,819
Far West	carq	13:18	13.7	0.67	FALSE	25,595
Far West	carq	13:47	13.7	0.84	FALSE	26,543
Far West	wsuisb	7:39	12.6	0.56	FALSE	20,076
Far West	wsuisb	8:01	12.6	0.64	FALSE	19,350
Far West	wsuisb	8:27	12.3	0.56	FALSE	17,650
Far West	wsuisb	9:04	12.5	0.51	FALSE	15,302
West	msuisb	9:24	12.7	0.68	FALSE	14,566
Far West	wsuisb	14:29	13.5	0.66	FALSE	25,441
Far West	wsuisb	14:10	13.5	0.67	FALSE	25,907
Far West	wsuisb	13:35	13.4	0.70	FALSE	22,047
Far West	wsuisb	13:15	13.3	0.60	FALSE	17,905
West	msuisb	12:35	13.4	0.46	FALSE	16,334
West	msuisb	9:49	12.9	0.67	FALSE	13,656
West	msuisb	10:35	13.2	0.78	FALSE	11,855
West	msuisb	10:54	13.3	0.66	FALSE	9,634
West	chipps	11:14	13.4	0.71	FALSE	9,577
West	chipps	11:52	13.4	0.72	FALSE	8,115
West	msuisb	10:14	12.2	0.30	FALSE	15,779
West	msuisb	9:37	11.9	0.29	FALSE	14,867
West	msuisb	9:15	11.8	0.30	FALSE	13,790
West	msuisb	8:54	12.0	0.36	FALSE	11,655
West	smarsh	8:28	11.7	0.36	FALSE	8,597
West	smarsh	7:46	11.8	0.34	FALSE	6,755
North	sjr_ant	11:16	12.1	0.31	FALSE	3,185
North	sjr_ant	12:29	12.1	0.45	FALSE	2,345
West	chipps	10:31	12.0	0.61	FALSE	10,867
West	chipps	10:54	12.1	0.64	FALSE	10,181
West	chipps	11:29	12.2	0.70	FALSE	8,424
West	sac_sherm	11:53	12.1	0.64	FALSE	6,758
West	sac_sherm	12:23	12.1	0.60	FALSE	6,176
West	sac_sherm	12:42	12.2	0.62	FALSE	5,116
West	sac_sherm	13:01	12.0	0.69	FALSE	5,664
West	msuisb	8:12	11.8	0.50	FALSE	14,770
West	msuisb	8:41	11.6	0.40	FALSE	14,440
West	msuisb	9:04	11.6	0.35	FALSE	14,635
West	chipps	9:26	11.9	0.38	FALSE	14,548
West	chipps	9:47	11.9	0.38	FALSE	11,572
West	smarsh	14:16	11.9	0.40	FALSE	6,556
West	sac_sherm	14:49	11.6	0.67	FALSE	2,376
West	sac_sherm	7:59	10.8	0.30	FALSE	3,275

West	sac_sherm	8:23	10.8	0.38	FALSE	2,994
West	sac_rio	9:02	10.7	0.35	FALSE	1,809
West	sac_rio	9:24	10.4	0.42	FALSE	931
West	sac_rio	10:05	10.1	0.60	FALSE	283
West	sac_rio	10:43	10.1	0.71	FALSE	267
West	sac_rio	11:09	10.0	0.98	FALSE	192
West	sac_rio	11:33	10.1	1.06	FALSE	212
West	sac_rio	11:56	10.1	1.04	FALSE	194
North	cache_dwsc	12:41	10.1	1.03	FALSE	196
North	cache_dwsc	13:04	10.3	0.90	FALSE	200
North	cache_dwsc	13:26	10.3	1.00	FALSE	198
North	cache_dwsc	14:15	10.5	1.13	FALSE	250
North	sjr_ant	7:52	10.4	0.65	FALSE	2,108
North	sjr_ant	8:18	10.5	0.76	FALSE	2,012
South	cdelta	8:42	10.3	0.87	FALSE	1,903
South	cdelta	9:09	10.4	0.96	FALSE	1,476
South	cdelta	10:11	9.8	1.92	FALSE	1,060
South	cdelta	12:53	10.4	1.23	FALSE	503
South	sdelta	12:29	10.4	1.27	FALSE	525
South	sjr_stk	13:37	10.4	1.79	FALSE	357
South	sjr_stk	13:59	10.7	1.42	FALSE	323
South	sjr_stk	14:39	11.1	1.39	FALSE	380
South	sjr_stk	15:04	11.8	1.23	FALSE	344
South	sdelta	11:55	10.5	1.67	FALSE	450
South	sdelta	11:28	10.6	2.42	FALSE	431
South	sdelta	10:44	10.2	1.70	FALSE	794
South	cdelta	15:19	10.6	0.80	FALSE	1,383
South	cdelta	14:54	10.5	0.66	FALSE	1,239
South	cdelta	14:15	10.7	1.05	FALSE	1,296
South	cdelta	13:49	10.7	0.79	FALSE	1,448
South	cdelta	13:24	10.8	0.91	FALSE	1,276
South	cdelta	12:41	10.8	0.96	FALSE	1,134
South	mok	11:08	9.8	0.57	FALSE	346
South	cdelta	12:17	10.7	0.77	FALSE	1,054
South	cdelta	11:51	10.5	0.93	FALSE	660
South	mok	7:47	9.3	1.20	FALSE	209
South	mok	8:43	9.4	1.38	FALSE	210
South	mok	9:07	9.2	1.20	FALSE	152
South	mok	9:37	9.3	1.32	FALSE	109
South	mok	10:38	9.5	1.10	FALSE	232
North	cache_dwsc	11:05	10.8	0.62	FALSE	353
North	cache_dwsc	8:50	9.6	0.90	FALSE	274
North	sac_steam	9:34	10.3	0.29	FALSE	273

Other	Other	11:29	10.4	0.27	FALSE	230
North	sac_steam	14:16	10.8	0.21	FALSE	281
North	sac_steam	8:40	9.9	0.23	FALSE	303
North	sac_steam	10:28	10.6	0.20	FALSE	242
Other	Other	12:11	10.5	0.24	FALSE	272
Other	Other	12:45	10.4	0.24	FALSE	224
North	cache_dwsc	11:12	12.0	0.96	FALSE	1,072
North	cache_dwsc	10:36	11.3	0.34	FALSE	811
North	cache_dwsc	9:23	11.1	0.20	FALSE	623

n September to December, surveys 3 through 6 respectively.
gion begin with a "7").
ssigned a region of Other.
ed a sub-region of Other.
warp has been paid out to the longest length at the beginning of the tow, the brake is set in place and the

nd black painted quarters. The depth in meters from the disk to the waters surface when the white portio

m^3

2,391	2.0	1.00	-3.40	7	0.00	32.00
5,592	30.0	3.05	-0.25	307	4.03	60.17
23,711	97.0	4.00	3.41	1,654	19.80	120.00
440	-	-	2,870	-	-	9,140
15	16	17	18	19	20	21

Volume	Depth Bottom	Tide Code	Velocity	Previous FMWT Index	STN Index	Avg Fork Length
n.a.	40		n.a.	n.a.	15.80	n.a.
n.a.	30		n.a.	n.a.	15.80	n.a.
n.a.	25		n.a.	n.a.	15.80	n.a.
n.a.	25		n.a.	n.a.	15.80	n.a.
5,832	40		n.a.	n.a.	15.80	n.a.
5,832	30		n.a.	n.a.	15.80	n.a.
5,832	30		n.a.	n.a.	15.80	n.a.
n.a.	10		n.a.	n.a.	15.80	n.a.
5,832	10		n.a.	n.a.	15.80	n.a.
5,832	30		n.a.	n.a.	15.80	n.a.
5,832	10		n.a.	n.a.	15.80	n.a.
5,832	10		n.a.	n.a.	15.80	n.a.
5,832	35		n.a.	n.a.	15.80	n.a.
5,832	10		n.a.	n.a.	15.80	n.a.
5,832	10		n.a.	n.a.	15.80	n.a.
5,832	10		n.a.	n.a.	15.80	n.a.
5,832	10		n.a.	n.a.	15.80	n.a.
5,832	10		n.a.	n.a.	15.80	n.a.
5,832	35		n.a.	n.a.	15.80	n.a.
5,832	45		n.a.	n.a.	15.80	n.a.
5,832	15		n.a.	n.a.	15.80	n.a.
5,832	45		n.a.	n.a.	15.80	n.a.
5,832	30		n.a.	n.a.	15.80	n.a.
5,832	40		n.a.	n.a.	15.80	n.a.
5,832	35		-1.57	n.a.	15.80	n.a.
5,832	40		-2.52	n.a.	15.80	n.a.
5,832	30		-1.71	n.a.	15.80	n.a.
5,832	35		-1.75	n.a.	15.80	60.00
5,772	35		-1.85	n.a.	15.80	58.00
5,832	40		0.00	n.a.	15.80	n.a.
5,832	30		0.27	n.a.	15.80	n.a.
5,832	30		0.43	n.a.	15.80	n.a.
5,832	30		0.35	n.a.	15.80	n.a.
5,832	30		0.66	n.a.	15.80	n.a.
5,772	35		0.96	n.a.	15.80	60.00
5,772	30		1.14	n.a.	15.80	n.a.
5,772	30		1.15	n.a.	15.80	n.a.
5,772	30		1.43	n.a.	15.80	59.00
5,772	20		0.67	n.a.	15.80	60.00
5,772	15		0.62	n.a.	15.80	53.80
5,772	10		0.61	n.a.	15.80	60.60

5,772	10	0.42	n.a.	15.80	62.60
5,772	10	0.37	n.a.	15.80	59.40
5,772	10	0.84	n.a.	15.80	60.33
5,772	20	0.81	n.a.	15.80	n.a.
5,772	20	0.76	n.a.	15.80	n.a.
5,772	30	-1.38	n.a.	15.80	54.60
5,772	35	-1.06	n.a.	15.80	58.60
5,772	25	-0.85	n.a.	15.80	55.00
5,772	25	-0.53	n.a.	15.80	50.50
5,772	40	-0.32	n.a.	15.80	59.50
5,772	40	-0.24	n.a.	15.80	57.00
5,772	10	-0.29	n.a.	15.80	61.80
5,772	10	-0.31	n.a.	15.80	52.80
5,772	30	0.00	n.a.	15.80	56.00
5,772	30	0.92	n.a.	15.80	50.50
5,772	20	0.45	n.a.	15.80	n.a.
5,772	35	0.92	n.a.	15.80	n.a.
5,772	35	1.08	n.a.	15.80	n.a.
5,466	40	-1.14	n.a.	15.80	n.a.
5,466	35	-1.34	n.a.	15.80	n.a.
5,466	10	-0.49	n.a.	15.80	n.a.
5,466	30	-0.97	n.a.	15.80	n.a.
5,466	35	-0.78	n.a.	15.80	n.a.
5,466	20	-0.72	n.a.	15.80	n.a.
5,466	30	-0.57	n.a.	15.80	n.a.
5,466	30	-0.25	n.a.	15.80	n.a.
5,466	30	-0.18	n.a.	15.80	n.a.
5,466	30	-0.06	n.a.	15.80	n.a.
5,772	30	-1.24	n.a.	15.80	66.60
5,772	30	-1.28	n.a.	15.80	62.00
5,772	30	-1.23	n.a.	15.80	62.40
5,357	30	-1.17	n.a.	15.80	62.67
5,357	30	-0.98	n.a.	15.80	n.a.
5,357	25	-0.88	n.a.	15.80	n.a.
5,357	30	-0.74	n.a.	15.80	n.a.
5,772	30	-1.33	n.a.	15.80	n.a.
5,772	30	-1.23	n.a.	15.80	n.a.
5,466	40	-1.74	n.a.	15.80	63.50
5,466	30	-1.63	n.a.	15.80	67.00
n.a.	35	n.a.	n.a.	15.80	n.a.
n.a.	30	n.a.	n.a.	15.80	n.a.
n.a.	30	n.a.	n.a.	15.80	n.a.
5,925	35	n.a.	n.a.	15.80	n.a.

5,925	35	n.a.	n.a.	15.80	n.a.
5,925	30	n.a.	n.a.	15.80	n.a.
n.a.	10	n.a.	n.a.	15.80	n.a.
5,925	10	n.a.	n.a.	15.80	n.a.
5,925	30	n.a.	n.a.	15.80	n.a.
5,925	10	n.a.	n.a.	15.80	n.a.
5,925	10	n.a.	n.a.	15.80	n.a.
5,925	30	n.a.	n.a.	15.80	n.a.
5,925	10	n.a.	n.a.	15.80	n.a.
5,925	10	n.a.	n.a.	15.80	n.a.
5,925	10	n.a.	n.a.	15.80	n.a.
5,925	10	n.a.	n.a.	15.80	n.a.
5,925	10	n.a.	n.a.	15.80	n.a.
5,925	30	n.a.	n.a.	15.80	n.a.
5,925	25	n.a.	n.a.	15.80	n.a.
5,925	40	n.a.	n.a.	15.80	n.a.
5,925	15	n.a.	n.a.	15.80	n.a.
5,925	50	n.a.	n.a.	15.80	n.a.
5,925	20	n.a.	n.a.	15.80	n.a.
5,925	45	n.a.	n.a.	15.80	n.a.
5,925	20	n.a.	n.a.	15.80	n.a.
5,925	35	n.a.	n.a.	15.80	n.a.
5,925	35	n.a.	n.a.	15.80	n.a.
5,925	30	-2.16	n.a.	15.80	n.a.
5,925	30	-2.21	n.a.	15.80	n.a.
5,925	30	-1.86	n.a.	15.80	n.a.
5,925	25	-1.16	n.a.	15.80	n.a.
5,925	30	-1.95	n.a.	15.80	n.a.
5,925	30	-1.31	n.a.	15.80	n.a.
5,828	25	-0.67	n.a.	15.80	63.50
5,925	25	1.09	n.a.	15.80	n.a.
5,828	30	-0.08	n.a.	15.80	65.80
5,828	35	0.37	n.a.	15.80	58.00
5,828	30	0.67	n.a.	15.80	58.00
5,828	25	1.40	n.a.	15.80	59.40
5,828	25	0.59	n.a.	15.80	n.a.
5,828	10	0.58	n.a.	15.80	66.20
5,828	10	0.35	n.a.	15.80	63.00
5,828	10	0.30	n.a.	15.80	67.00
5,828	10	0.79	n.a.	15.80	67.50
5,828	25	0.84	n.a.	15.80	66.33
5,828	30	0.46	n.a.	15.80	66.00
5,828	30	-0.83	n.a.	15.80	n.a.

5,828	30	-0.54	n.a.	15.80	63.20
5,828	35	-0.07	n.a.	15.80	n.a.
5,828	35	0.21	n.a.	15.80	n.a.
5,828	30	0.31	n.a.	15.80	n.a.
5,828	30	0.44	n.a.	15.80	n.a.
5,828	40	0.69	n.a.	15.80	n.a.
5,828	10	0.00	n.a.	15.80	62.40
5,828	10	0.00	n.a.	15.80	70.00
5,828	30	0.00	n.a.	15.80	n.a.
5,828	30	1.12	n.a.	15.80	n.a.
5,828	20	0.84	n.a.	15.80	n.a.
5,828	35	1.16	n.a.	15.80	n.a.
5,828	40	1.25	n.a.	15.80	n.a.
5,512	35	-1.46	n.a.	15.80	67.00
5,512	35	-1.50	n.a.	15.80	69.00
5,512	10	-0.45	n.a.	15.80	n.a.
5,512	40	-0.81	n.a.	15.80	n.a.
5,512	35	-0.78	n.a.	15.80	n.a.
5,512	20	-0.71	n.a.	15.80	n.a.
5,512	30	-0.55	n.a.	15.80	n.a.
5,512	30	-0.19	n.a.	15.80	n.a.
5,512	30	-0.27	n.a.	15.80	n.a.
5,512	30	-0.02	n.a.	15.80	n.a.
5,828	30	-1.48	n.a.	15.80	67.40
5,828	30	-1.37	n.a.	15.80	67.00
5,828	30	-1.23	n.a.	15.80	73.80
5,394	30	-1.14	n.a.	15.80	66.80
5,394	30	-0.85	n.a.	15.80	66.00
5,394	30	-0.79	n.a.	15.80	n.a.
5,394	30	-0.68	n.a.	15.80	n.a.
5,394	30	-0.49	n.a.	15.80	n.a.
5,828	40	-0.03	n.a.	15.80	n.a.
5,828	35	-0.52	n.a.	15.80	n.a.
5,512	35	-1.01	n.a.	15.80	62.00
5,512	35	-1.20	n.a.	15.80	65.40
n.a.	35	n.a.	n.a.	15.80	n.a.
n.a.	25	n.a.	n.a.	15.80	n.a.
n.a.	25	n.a.	n.a.	15.80	n.a.
5,650	40	n.a.	n.a.	15.80	n.a.
5,650	35	n.a.	n.a.	15.80	n.a.
n.a.	10	n.a.	n.a.	15.80	n.a.
5,650	10	n.a.	n.a.	15.80	n.a.
5,650	25	n.a.	n.a.	15.80	n.a.

5,650	10	n.a.	n.a.	15.80	n.a.
5,650	10	n.a.	n.a.	15.80	n.a.
5,650	30	n.a.	n.a.	15.80	n.a.
5,650	10	n.a.	n.a.	15.80	n.a.
5,650	10	n.a.	n.a.	15.80	n.a.
5,650	10	n.a.	n.a.	15.80	n.a.
5,650	10	n.a.	n.a.	15.80	n.a.
5,650	10	n.a.	n.a.	15.80	n.a.
5,650	30	n.a.	n.a.	15.80	n.a.
5,650	25	n.a.	n.a.	15.80	n.a.
5,650	40	n.a.	n.a.	15.80	n.a.
5,650	20	n.a.	n.a.	15.80	n.a.
5,650	40	n.a.	n.a.	15.80	n.a.
5,650	20	n.a.	n.a.	15.80	n.a.
5,650	40	n.a.	n.a.	15.80	n.a.
5,650	20	n.a.	n.a.	15.80	n.a.
5,650	40	n.a.	n.a.	15.80	n.a.
5,650	30	-2.27	n.a.	15.80	n.a.
5,650	30	-2.29	n.a.	15.80	n.a.
5,650	25	-1.91	n.a.	15.80	n.a.
5,650	25	-1.17	n.a.	15.80	n.a.
5,650	30	-2.53	n.a.	15.80	n.a.
5,650	30	-2.21	n.a.	15.80	n.a.
5,650	30	-1.98	n.a.	15.80	n.a.
5,648	30	-1.83	n.a.	15.80	n.a.
5,650	15	1.11	n.a.	15.80	n.a.
5,648	35	-1.94	n.a.	15.80	71.00
5,648	35	-1.71	n.a.	15.80	n.a.
5,648	30	-1.25	n.a.	15.80	n.a.
5,648	25	0.40	n.a.	15.80	68.00
5,648	20	-0.13	n.a.	15.80	66.00
5,648	10	0.09	n.a.	15.80	67.00
5,648	10	0.36	n.a.	15.80	68.80
5,648	10	0.32	n.a.	15.80	67.50
5,648	10	0.33	n.a.	15.80	68.80
5,648	25	0.26	n.a.	15.80	71.20
5,648	25	-0.14	n.a.	15.80	n.a.
5,648	35	1.13	n.a.	15.80	n.a.
5,648	30	0.65	n.a.	15.80	65.60
5,648	35	1.28	n.a.	15.80	67.40
5,648	35	1.37	n.a.	15.80	72.00
5,648	35	1.36	n.a.	15.80	65.00
5,648	30	1.22	n.a.	15.80	65.40

5,648	30	1.11	n.a.	15.80	68.33
5,648	40	-0.61	n.a.	15.80	61.00
5,648	40	1.19	n.a.	15.80	n.a.
5,648	10	0.37	n.a.	15.80	69.60
5,648	10	0.36	n.a.	15.80	68.20
5,648	25	0.00	n.a.	15.80	67.60
5,648	30	0.33	n.a.	15.80	70.00
5,648	35	-0.40	n.a.	15.80	63.00
5,648	35	-0.75	n.a.	15.80	68.00
5,301	35	-1.51	n.a.	15.80	64.40
5,301	35	-1.45	n.a.	15.80	n.a.
5,301	10	-0.59	n.a.	15.80	n.a.
5,301	40	-0.81	n.a.	15.80	n.a.
5,301	35	-0.64	n.a.	15.80	69.00
5,301	20	0.44	n.a.	15.80	69.00
5,301	30	-0.36	n.a.	15.80	n.a.
5,301	30	0.00	n.a.	15.80	70.00
5,301	30	0.06	n.a.	15.80	n.a.
5,301	30	0.10	n.a.	15.80	70.00
5,648	35	-1.17	n.a.	15.80	n.a.
5,648	30	-1.03	n.a.	15.80	67.20
5,648	30	-0.85	n.a.	15.80	70.20
5,217	35	-0.67	n.a.	15.80	70.00
5,217	30	0.35	n.a.	15.80	75.40
5,217	30	-0.05	n.a.	15.80	114.00
5,217	35	0.09	n.a.	15.80	n.a.
5,217	35	0.29	n.a.	15.80	n.a.
5,648	40	0.84	n.a.	15.80	59.00
5,648	35	0.56	n.a.	15.80	64.00
5,301	40	0.26	n.a.	15.80	70.40
5,301	35	-0.38	n.a.	15.80	67.60
n.a.	30	n.a.	n.a.	15.80	n.a.
n.a.	40	n.a.	n.a.	15.80	n.a.
n.a.	25	n.a.	n.a.	15.80	n.a.
n.a.	20	n.a.	n.a.	15.80	n.a.
5,750	35	n.a.	n.a.	15.80	n.a.
5,750	35	n.a.	n.a.	15.80	n.a.
n.a.	10	n.a.	n.a.	15.80	n.a.
5,750	10	n.a.	n.a.	15.80	n.a.
5,750	35	n.a.	n.a.	15.80	n.a.
5,750	10	n.a.	n.a.	15.80	n.a.
5,750	10	n.a.	n.a.	15.80	n.a.
5,750	30	n.a.	n.a.	15.80	n.a.

5,750	10	n.a.	n.a.	15.80	n.a.
5,750	10	n.a.	n.a.	15.80	n.a.
5,750	10	n.a.	n.a.	15.80	n.a.
5,750	10	n.a.	n.a.	15.80	n.a.
5,750	10	n.a.	n.a.	15.80	n.a.
5,750	45	n.a.	n.a.	15.80	n.a.
5,750	20	n.a.	n.a.	15.80	n.a.
5,750	40	n.a.	n.a.	15.80	n.a.
5,750	40	n.a.	n.a.	15.80	n.a.
5,750	50	n.a.	n.a.	15.80	n.a.
5,750	25	n.a.	n.a.	15.80	n.a.
5,750	30	-2.45	n.a.	15.80	n.a.
5,750	35	-2.57	n.a.	15.80	n.a.
5,750	40	-2.43	n.a.	15.80	n.a.
5,750	30	-2.21	n.a.	15.80	n.a.
5,750	30	-2.02	n.a.	15.80	n.a.
5,682	35	-1.80	n.a.	15.80	n.a.
5,750	30	0.91	n.a.	15.80	72.00
5,750	30	0.69	n.a.	15.80	66.00
5,750	25	0.29	n.a.	15.80	n.a.
5,750	25	-0.01	n.a.	15.80	62.00
5,750	25	-0.15	n.a.	15.80	n.a.
5,682	30	-2.18	n.a.	15.80	n.a.
5,682	30	-2.31	n.a.	15.80	74.00
5,682	30	-2.09	n.a.	15.80	72.80
5,682	35	-0.45	n.a.	15.80	70.00
5,682	30	-1.35	n.a.	15.80	72.20
5,682	20	-0.65	n.a.	15.80	73.80
5,682	10	-0.50	n.a.	15.80	n.a.
5,682	10	-0.18	n.a.	15.80	72.40
5,682	10	-0.12	n.a.	15.80	74.67
5,682	10	-1.09	n.a.	15.80	75.60
5,682	25	-1.48	n.a.	15.80	71.00
5,682	25	-1.32	n.a.	15.80	71.80
5,682	30	1.40	n.a.	15.80	66.00
5,682	30	1.11	n.a.	15.80	n.a.
5,682	35	1.19	n.a.	15.80	n.a.
5,682	35	0.99	n.a.	15.80	62.00
5,682	30	0.12	n.a.	15.80	66.00
5,682	40	0.35	n.a.	15.80	67.60
5,682	40	-0.49	n.a.	15.80	65.80
5,682	10	0.37	n.a.	15.80	64.80
5,682	10	0.43	n.a.	15.80	69.20

5,682	25	-0.01	n.a.	15.80	68.60
5,682	35	-1.39	n.a.	15.80	66.20
5,682	20	-1.14	n.a.	15.80	66.20
5,682	40	-1.51	n.a.	15.80	66.80
5,682	35	-1.75	n.a.	15.80	70.40
5,225	40	0.48	n.a.	15.80	70.00
5,225	35	0.86	n.a.	15.80	66.33
5,225	40	0.79	n.a.	15.80	71.00
5,225	30	0.89	n.a.	15.80	n.a.
5,225	35	0.82	n.a.	15.80	64.00
5,225	20	-0.55	n.a.	15.80	72.50
5,225	30	0.59	n.a.	15.80	n.a.
5,225	35	0.41	n.a.	15.80	n.a.
5,225	30	0.30	n.a.	15.80	n.a.
5,225	30	0.20	n.a.	15.80	111.00
5,682	35	1.21	n.a.	15.80	61.40
5,682	30	1.09	n.a.	15.80	n.a.
5,682	35	0.89	n.a.	15.80	n.a.
5,433	35	0.77	n.a.	15.80	91.67
5,433	30	0.51	n.a.	15.80	n.a.
5,433	30	0.40	n.a.	15.80	n.a.
5,433	30	0.25	n.a.	15.80	n.a.
5,433	30	0.05	n.a.	15.80	n.a.
5,682	40	-1.51	n.a.	15.80	69.50
5,682	35	-1.24	n.a.	15.80	69.00
5,225	40	-1.15	n.a.	15.80	72.40
5,225	40	-0.18	n.a.	15.80	67.50
n.a.	35	n.a.	1654	19.80	n.a.
n.a.	30	n.a.	1654	19.80	n.a.
n.a.	25	n.a.	1654	19.80	n.a.
n.a.	20	n.a.	1654	19.80	n.a.
n.a.	11	n.a.	1654	19.80	n.a.
5,832	10	n.a.	1654	19.80	n.a.
5,832	30	n.a.	1654	19.80	n.a.
5,832	10	n.a.	1654	19.80	n.a.
5,832	10	n.a.	1654	19.80	n.a.
5,832	30	n.a.	1654	19.80	n.a.
5,832	12	n.a.	1654	19.80	n.a.
5,832	7	n.a.	1654	19.80	n.a.
5,832	10	n.a.	1654	19.80	n.a.
5,832	10	n.a.	1654	19.80	n.a.
5,832	20	n.a.	1654	19.80	n.a.
5,832	30	n.a.	1654	19.80	n.a.

5,832	25	n.a.	1654	19.80	n.a.
5,832	20	n.a.	1654	19.80	n.a.
5,832	40	n.a.	1654	19.80	n.a.
5,832	15	n.a.	1654	19.80	n.a.
5,832	60	n.a.	1654	19.80	n.a.
5,832	20	n.a.	1654	19.80	n.a.
5,832	50	n.a.	1654	19.80	n.a.
5,832	40	n.a.	1654	19.80	n.a.
5,832	40	-2.15	1654	19.80	n.a.
5,832	35	-1.93	1654	19.80	n.a.
5,832	30	-1.73	1654	19.80	n.a.
5,832	30	-1.50	1654	19.80	n.a.
5,772	35	-1.09	1654	19.80	n.a.
5,772	30	-1.03	1654	19.80	n.a.
5,772	35	-1.00	1654	19.80	n.a.
5,832	35	-1.66	1654	19.80	n.a.
5,832	25	-1.89	1654	19.80	n.a.
5,832	25	-1.69	1654	19.80	n.a.
5,832	25	-1.17	1654	19.80	56.00
5,832	20	-1.58	1654	19.80	n.a.
5,772	30	-1.84	1654	19.80	59.67
5,772	30	-1.86	1654	19.80	63.50
5,772	30	-1.39	1654	19.80	61.00
5,772	25	-1.27	1654	19.80	60.83
5,772	25	-1.85	1654	19.80	63.00
5,772	25	-0.75	1654	19.80	59.50
5,772	15	-1.11	1654	19.80	59.00
5,772	8	-0.32	1654	19.80	59.75
5,772	7	-0.35	1654	19.80	58.57
5,772	7	-0.74	1654	19.80	56.00
5,772	7	-0.50	1654	19.80	57.00
5,772	10	-1.45	1654	19.80	59.00
5,772	20	-1.78	1654	19.80	n.a.
5,772	20	-1.37	1654	19.80	76.00
5,772	25	0.87	1654	19.80	57.40
5,772	30	0.61	1654	19.80	57.38
5,772	35	0.22	1654	19.80	57.56
5,772	40	-0.31	1654	19.80	54.44
5,772	20	-0.01	1654	19.80	50.00
5,772	30	-1.36	1654	19.80	n.a.
5,772	20	-1.06	1654	19.80	n.a.
5,772	30	-1.59	1654	19.80	n.a.
5,772	30	-1.82	1654	19.80	n.a.

5,772	25	1.39	1654	19.80	59.00
5,772	25	1.12	1654	19.80	50.00
5,772	25	0.82	1654	19.80	64.00
5,357	25	0.54	1654	19.80	57.50
5,357	25	0.08	1654	19.80	n.a.
5,357	25	-0.22	1654	19.80	n.a.
5,357	25	-0.44	1654	19.80	n.a.
5,357	25	-0.68	1654	19.80	n.a.
5,772	25	-1.98	1654	19.80	n.a.
5,772	30	-1.71	1654	19.80	n.a.
5,466	30	-1.85	1654	19.80	n.a.
5,466	30	-0.95	1654	19.80	n.a.
5,832	30	n.a.	1654	19.80	n.a.
5,832	40	n.a.	1654	19.80	n.a.
5,772	25	2.66	1654	19.80	56.38
5,466	35	1.44	1654	19.80	n.a.
5,466	30	1.45	1654	19.80	n.a.
5,466	20	-1.44	1654	19.80	n.a.
5,466	10	0.89	1654	19.80	n.a.
5,466	35	0.92	1654	19.80	n.a.
5,466	40	1.00	1654	19.80	n.a.
5,466	35	0.93	1654	19.80	n.a.
5,466	20	0.56	1654	19.80	n.a.
5,466	30	0.60	1654	19.80	n.a.
5,466	30	0.31	1654	19.80	n.a.
5,466	25	0.23	1654	19.80	n.a.
5,466	30	0.04	1654	19.80	n.a.
n.a.	35	n.a.	1654	19.80	n.a.
n.a.	30	n.a.	1654	19.80	n.a.
n.a.	15	n.a.	1654	19.80	n.a.
5,925	35	n.a.	1654	19.80	n.a.
5,925	35	n.a.	1654	19.80	n.a.
5,925	20	n.a.	1654	19.80	n.a.
n.a.	10	n.a.	1654	19.80	n.a.
5,925	8	n.a.	1654	19.80	n.a.
5,925	30	n.a.	1654	19.80	n.a.
5,925	10	n.a.	1654	19.80	n.a.
5,925	10	n.a.	1654	19.80	n.a.
5,925	30	n.a.	1654	19.80	n.a.
5,925	10	n.a.	1654	19.80	n.a.
5,925	8	n.a.	1654	19.80	n.a.
5,925	7	n.a.	1654	19.80	n.a.
5,925	10	n.a.	1654	19.80	n.a.

5,925	7	n.a.	1654	19.80	n.a.
5,925	25	n.a.	1654	19.80	n.a.
5,925	35	n.a.	1654	19.80	n.a.
5,925	40	n.a.	1654	19.80	n.a.
5,925	30	n.a.	1654	19.80	n.a.
5,925	15	n.a.	1654	19.80	n.a.
5,925	50	n.a.	1654	19.80	n.a.
5,925	15	n.a.	1654	19.80	n.a.
5,925	50	n.a.	1654	19.80	n.a.
5,925	25	n.a.	1654	19.80	n.a.
5,925	35	n.a.	1654	19.80	n.a.
5,925	30	n.a.	1654	19.80	n.a.
5,925	25	-0.73	1654	19.80	n.a.
5,925	30	-0.98	1654	19.80	n.a.
5,925	35	-1.34	1654	19.80	n.a.
5,925	30	-1.46	1654	19.80	n.a.
5,925	30	-1.62	1654	19.80	n.a.
5,828	30	-1.70	1654	19.80	n.a.
5,828	30	-2.18	1654	19.80	n.a.
5,828	30	-2.33	1654	19.80	n.a.
5,925	30	2.10	1654	19.80	n.a.
5,925	25	1.97	1654	19.80	n.a.
5,925	25	1.55	1654	19.80	n.a.
5,925	25	0.71	1654	19.80	n.a.
5,925	15	1.16	1654	19.80	n.a.
5,828	30	-2.25	1654	19.80	n.a.
5,828	30	-2.59	1654	19.80	n.a.
5,828	30	-2.27	1654	19.80	n.a.
5,828	25	-3.12	1654	19.80	66.00
5,828	25	-0.28	1654	19.80	n.a.
5,828	25	-0.29	1654	19.80	n.a.
5,828	15	-1.10	1654	19.80	n.a.
5,828	9	-0.72	1654	19.80	62.00
5,828	9	-0.69	1654	19.80	65.33
5,828	5	-0.17	1654	19.80	n.a.
5,828	5	-0.38	1654	19.80	n.a.
5,828	10	0.02	1654	19.80	n.a.
5,828	15	-0.33	1654	19.80	64.00
5,828	20	-0.74	1654	19.80	70.00
5,828	35	1.48	1654	19.80	n.a.
5,828	30	1.21	1654	19.80	n.a.
5,828	30	1.53	1654	19.80	n.a.
5,828	30	1.50	1654	19.80	n.a.

5,828	40	-0.96	1654	19.80	n.a.
5,828	40	1.93	1654	19.80	n.a.
5,828	25	0.00	1654	19.80	65.50
5,828	30	1.32	1654	19.80	61.67
5,828	20	1.24	1654	19.80	n.a.
5,828	35	1.32	1654	19.80	n.a.
5,828	35	1.25	1654	19.80	n.a.
5,828	25	-1.41	1654	19.80	n.a.
5,828	25	-1.27	1654	19.80	n.a.
5,828	25	-1.09	1654	19.80	n.a.
5,394	25	-0.95	1654	19.80	77.00
5,394	25	-0.52	1654	19.80	n.a.
5,394	25	-0.36	1654	19.80	n.a.
5,394	25	-0.22	1654	19.80	n.a.
5,394	25	-0.07	1654	19.80	n.a.
5,828	30	0.96	1654	19.80	n.a.
5,828	25	0.61	1654	19.80	n.a.
5,512	30	0.24	1654	19.80	n.a.
5,512	30	-0.53	1654	19.80	n.a.
5,512	30	-1.64	1654	19.80	n.a.
5,512	25	-1.66	1654	19.80	n.a.
5,512	20	0.76	1654	19.80	n.a.
5,512	10	-0.62	1654	19.80	n.a.
5,512	30	-1.12	1654	19.80	n.a.
5,512	30	-1.21	1654	19.80	n.a.
5,512	30	-0.97	1654	19.80	n.a.
5,512	15	-0.81	1654	19.80	n.a.
5,512	25	-0.72	1654	19.80	n.a.
5,512	25	-0.28	1654	19.80	n.a.
n.a.	20	n.a.	1654	19.80	n.a.
n.a.	30	n.a.	1654	19.80	n.a.
n.a.	30	n.a.	1654	19.80	n.a.
5,650	30	n.a.	1654	19.80	n.a.
5,650	25	n.a.	1654	19.80	n.a.
5,650	20	n.a.	1654	19.80	n.a.
n.a.	10	n.a.	1654	19.80	n.a.
5,650	10	n.a.	1654	19.80	n.a.
5,650	25	n.a.	1654	19.80	n.a.
5,650	10	n.a.	1654	19.80	n.a.
5,650	10	n.a.	1654	19.80	n.a.
5,650	30	n.a.	1654	19.80	n.a.
5,650	10	n.a.	1654	19.80	n.a.
5,650	10	n.a.	1654	19.80	n.a.

5,650	10	n.a.	1654	19.80	n.a.
5,650	10	n.a.	1654	19.80	n.a.
5,650	15	n.a.	1654	19.80	n.a.
5,650	35	n.a.	1654	19.80	n.a.
5,650	35	n.a.	1654	19.80	n.a.
5,650	15	n.a.	1654	19.80	n.a.
5,650	40	n.a.	1654	19.80	n.a.
5,650	10	n.a.	1654	19.80	n.a.
5,650	40	n.a.	1654	19.80	n.a.
5,650	20	n.a.	1654	19.80	n.a.
5,650	30	n.a.	1654	19.80	n.a.
5,650	30	n.a.	1654	19.80	n.a.
5,650	30	-2.14	1654	19.80	n.a.
5,650	25	-2.16	1654	19.80	n.a.
5,650	30	-2.31	1654	19.80	n.a.
5,650	25	-2.22	1654	19.80	n.a.
5,650	25	-2.21	1654	19.80	n.a.
5,648	25	-2.20	1654	19.80	n.a.
5,648	25	-2.65	1654	19.80	n.a.
5,648	30	-2.74	1654	19.80	n.a.
5,650	30	0.83	1654	19.80	n.a.
5,650	25	0.44	1654	19.80	n.a.
5,650	25	0.09	1654	19.80	n.a.
5,650	20	-0.20	1654	19.80	n.a.
5,650	20	-0.45	1654	19.80	n.a.
5,648	25	-2.53	1654	19.80	n.a.
5,648	30	-2.35	1654	19.80	n.a.
5,648	25	-3.14	1654	19.80	61.50
5,648	25	-1.52	1654	19.80	68.00
5,648	25	-0.67	1654	19.80	66.00
5,648	15	-1.42	1654	19.80	n.a.
5,648	10	-0.75	1654	19.80	n.a.
5,648	10	-0.75	1654	19.80	64.00
5,648	10	-0.56	1654	19.80	n.a.
5,648	10	-0.41	1654	19.80	n.a.
5,648	10	-1.09	1654	19.80	n.a.
5,648	15	-1.56	1654	19.80	n.a.
5,648	15	-1.46	1654	19.80	68.00
5,648	30	2.14	1654	19.80	72.00
5,648	30	2.05	1654	19.80	n.a.
5,648	30	1.78	1654	19.80	67.00
5,648	30	1.58	1654	19.80	n.a.
5,648	40	1.69	1654	19.80	63.33

5,648	25	0.00	1654	19.80	63.70
5,648	30	-0.29	1654	19.80	n.a.
5,648	20	-0.25	1654	19.80	65.00
5,648	30	-0.98	1654	19.80	70.00
5,648	40	-1.13	1654	19.80	62.25
5,648	25	-0.47	1654	19.80	75.00
5,648	25	-0.19	1654	19.80	62.67
5,648	25	-0.05	1654	19.80	n.a.
5,217	25	0.22	1654	19.80	n.a.
5,217	25	0.89	1654	19.80	68.00
5,217	25	1.13	1654	19.80	n.a.
5,217	25	1.27	1654	19.80	n.a.
5,217	25	1.22	1654	19.80	n.a.
5,217	25	1.31	1654	19.80	n.a.
5,648	30	1.43	1654	19.80	n.a.
5,648	25	1.38	1654	19.80	55.00
5,301	25	1.66	1654	19.80	73.00
5,301	30	1.09	1654	19.80	n.a.
5,301	35	-1.68	1654	19.80	66.75
5,301	40	-1.72	1654	19.80	n.a.
5,301	25	1.06	1654	19.80	n.a.
5,301	10	-0.72	1654	19.80	n.a.
5,301	40	-1.14	1654	19.80	n.a.
5,301	35	-0.82	1654	19.80	n.a.
5,301	20	-0.70	1654	19.80	n.a.
5,301	30	-0.52	1654	19.80	n.a.
5,301	30	-0.11	1654	19.80	n.a.
5,301	30	-0.09	1654	19.80	n.a.
n.a.	15	n.a.	1654	19.80	n.a.
n.a.	15	n.a.	1654	19.80	n.a.
5,750	20	n.a.	1654	19.80	n.a.
n.a.	10	n.a.	1654	19.80	n.a.
5,750	20	n.a.	1654	19.80	n.a.
5,750	10	n.a.	1654	19.80	n.a.
5,750	10	n.a.	1654	19.80	n.a.
5,750	20	n.a.	1654	19.80	n.a.
5,750	10	n.a.	1654	19.80	n.a.
5,750	10	n.a.	1654	19.80	71.00
5,750	10	n.a.	1654	19.80	n.a.
5,750	10	n.a.	1654	19.80	n.a.
5,750	20	n.a.	1654	19.80	n.a.
5,750	30	n.a.	1654	19.80	n.a.
5,750	15	n.a.	1654	19.80	n.a.

5,750	40	n.a.	1654	19.80	n.a.
5,750	15	n.a.	1654	19.80	n.a.
5,750	40	n.a.	1654	19.80	n.a.
5,750	40	n.a.	1654	19.80	n.a.
5,750	35	n.a.	1654	19.80	n.a.
5,750	40	-1.54	1654	19.80	n.a.
5,750	35	3.41	1654	19.80	n.a.
5,750	35	2.99	1654	19.80	n.a.
5,750	40	2.14	1654	19.80	n.a.
5,750	40	1.71	1654	19.80	n.a.
5,682	35	1.31	1654	19.80	n.a.
5,750	35	-2.15	1654	19.80	71.00
5,750	30	-2.25	1654	19.80	77.50
5,750	30	-1.97	1654	19.80	n.a.
5,750	30	-1.24	1654	19.80	65.00
5,750	25	-1.86	1654	19.80	67.75
5,682	35	1.23	1654	19.80	n.a.
5,682	35	0.71	1654	19.80	n.a.
5,682	30	0.00	1654	19.80	n.a.
5,682	30	-1.45	1654	19.80	68.20
5,682	40	-0.50	1654	19.80	66.20
5,682	20	-0.18	1654	19.80	n.a.
5,682	10	-0.69	1654	19.80	66.40
5,682	10	-0.51	1654	19.80	66.20
5,682	10	-0.81	1654	19.80	67.70
5,682	25	-1.01	1654	19.80	66.75
5,682	30	-0.54	1654	19.80	70.00
5,682	30	1.05	1654	19.80	n.a.
5,682	30	0.69	1654	19.80	n.a.
5,682	35	0.06	1654	19.80	n.a.
5,682	40	-0.35	1654	19.80	n.a.
5,682	35	-0.60	1654	19.80	n.a.
5,682	35	-0.86	1654	19.80	60.00
5,682	35	-1.02	1654	19.80	n.a.
5,682	40	-1.46	1654	19.80	60.50
5,682	10	0.05	1654	19.80	n.a.
5,682	10	0.12	1654	19.80	67.10
5,682	25	-0.01	1654	19.80	66.00
5,682	35	-1.78	1654	19.80	57.00
5,682	20	-1.67	1654	19.80	n.a.
5,682	30	-2.05	1654	19.80	n.a.
5,682	35	-2.27	1654	19.80	67.00
5,682	30	0.55	1654	19.80	n.a.

5,682	30	1.07	1654	19.80	n.a.
5,682	30	1.18	1654	19.80	n.a.
5,433	30	1.27	1654	19.80	n.a.
5,433	30	1.69	1654	19.80	n.a.
5,433	30	1.71	1654	19.80	64.00
5,682	40	1.51	1654	19.80	n.a.
5,682	30	1.50	1654	19.80	n.a.
5,225	40	1.79	1654	19.80	n.a.
5,225	35	1.31	1654	19.80	n.a.
5,225	40	0.92	1654	19.80	64.00
5,225	30	0.49	1654	19.80	59.00
5,225	20	-1.29	1654	19.80	n.a.
5,225	10	0.28	1654	19.80	n.a.
5,225	40	-0.84	1654	19.80	n.a.
5,225	40	-0.78	1654	19.80	n.a.
n.a.	15	n.a.	374	10.70	n.a.
n.a.	20	n.a.	374	10.70	n.a.
n.a.	20	n.a.	374	10.70	n.a.
n.a.	15	n.a.	374	10.70	n.a.
5,832	25	n.a.	374	10.70	n.a.
5,832	15	n.a.	374	10.70	n.a.
n.a.	10	n.a.	374	10.70	n.a.
5,832	10	n.a.	374	10.70	n.a.
5,832	25	n.a.	374	10.70	n.a.
5,832	10	n.a.	374	10.70	n.a.
5,832	10	n.a.	374	10.70	n.a.
5,832	10	n.a.	374	10.70	n.a.
5,832	10	n.a.	374	10.70	n.a.
5,832	10	n.a.	374	10.70	n.a.
5,832	10	n.a.	374	10.70	n.a.
5,832	10	n.a.	374	10.70	n.a.
5,832	25	n.a.	374	10.70	n.a.
5,832	25	n.a.	374	10.70	n.a.
5,832	40	n.a.	374	10.70	n.a.
5,832	40	n.a.	374	10.70	n.a.
5,832	45	n.a.	374	10.70	n.a.
5,832	10	n.a.	374	10.70	n.a.
5,832	50	n.a.	374	10.70	n.a.
5,832	20	n.a.	374	10.70	n.a.
5,832	50	n.a.	374	10.70	59.50
5,832	20	n.a.	374	10.70	n.a.
5,832	35	-2.50	374	10.70	n.a.

5,832	30	-2.68	374	10.70	61.00
5,832	30	-2.59	374	10.70	n.a.
5,832	30	-2.39	374	10.70	n.a.
5,832	25	-2.23	374	10.70	52.00
5,772	25	-2.15	374	10.70	60.67
5,832	30	1.75	374	10.70	n.a.
5,832	25	1.33	374	10.70	48.00
5,832	25	0.77	374	10.70	n.a.
5,832	25	0.01	374	10.70	53.62
5,832	20	-0.24	374	10.70	n.a.
5,772	30	-2.35	374	10.70	n.a.
5,772	30	-2.54	374	10.70	n.a.
5,772	30	-2.30	374	10.70	n.a.
5,772	30	-2.51	374	10.70	n.a.
5,772	25	-1.17	374	10.70	n.a.
5,772	25	-0.65	374	10.70	n.a.
5,772	15	-1.29	374	10.70	57.00
5,772	8	-0.48	374	10.70	n.a.
5,772	10	-0.29	374	10.70	n.a.
5,772	10	-1.26	374	10.70	n.a.
5,772	15	-1.78	374	10.70	n.a.
5,772	20	-1.74	374	10.70	n.a.
5,772	25	1.77	374	10.70	n.a.
5,772	25	1.21	374	10.70	n.a.
5,772	25	0.68	374	10.70	n.a.
5,772	25	0.24	374	10.70	n.a.
5,772	25	-0.30	374	10.70	n.a.
5,772	30	-0.60	374	10.70	n.a.
5,772	30	0.77	374	10.70	n.a.
5,772	45	-1.23	374	10.70	n.a.
5,772	10	0.47	374	10.70	n.a.
5,772	10	0.54	374	10.70	n.a.
5,772	15	-0.01	374	10.70	n.a.
5,772	30	-1.81	374	10.70	82.00
5,772	20	-1.47	374	10.70	n.a.
5,772	30	-1.85	374	10.70	n.a.
5,772	30	-2.06	374	10.70	n.a.
5,772	30	1.66	374	10.70	n.a.
5,772	30	1.68	374	10.70	n.a.
5,772	25	1.59	374	10.70	85.50
5,357	30	1.50	374	10.70	87.00
5,357	30	1.34	374	10.70	n.a.
5,357	30	1.28	374	10.70	n.a.

5,357	25	1.21	374	10.70	n.a.
5,357	25	1.04	374	10.70	n.a.
5,357	30	1.01	374	10.70	n.a.
5,772	25	1.00	374	10.70	n.a.
5,772	30	1.36	374	10.70	n.a.
5,466	30	1.74	374	10.70	n.a.
5,466	30	1.63	374	10.70	n.a.
5,466	50	-0.70	374	10.70	n.a.
5,466	35	-0.50	374	10.70	n.a.
5,466	30	-0.03	374	10.70	n.a.
5,466	20	0.17	374	10.70	n.a.
5,466	10	0.77	374	10.70	n.a.
5,466	30	0.80	374	10.70	n.a.
5,466	25	0.96	374	10.70	n.a.
5,466	30	1.03	374	10.70	n.a.
5,466	15	0.62	374	10.70	n.a.
5,466	30	0.77	374	10.70	n.a.
5,466	30	0.54	374	10.70	n.a.
5,466	25	0.54	374	10.70	n.a.
5,466	25	0.35	374	10.70	n.a.
n.a.	35	n.a.	374	10.70	n.a.
n.a.	30	n.a.	374	10.70	n.a.
n.a.	15	n.a.	374	10.70	n.a.
n.a.	15	n.a.	374	10.70	n.a.
5,925	35	n.a.	374	10.70	n.a.
5,925	30	n.a.	374	10.70	n.a.
n.a.	10	n.a.	374	10.70	n.a.
5,925	10	n.a.	374	10.70	n.a.
5,925	30	n.a.	374	10.70	n.a.
5,925	10	n.a.	374	10.70	n.a.
5,925	10	n.a.	374	10.70	n.a.
5,925	35	n.a.	374	10.70	n.a.
5,925	10	n.a.	374	10.70	n.a.
5,925	10	n.a.	374	10.70	n.a.
5,925	10	n.a.	374	10.70	n.a.
5,925	10	n.a.	374	10.70	n.a.
5,925	10	n.a.	374	10.70	n.a.
5,925	35	n.a.	374	10.70	n.a.
5,925	40	n.a.	374	10.70	n.a.
5,925	10	n.a.	374	10.70	n.a.
5,925	30	n.a.	374	10.70	n.a.
5,925	35	n.a.	374	10.70	n.a.
5,925	45	n.a.	374	10.70	n.a.

5,925	10	n.a.	374	10.70	n.a.
5,925	35	n.a.	374	10.70	n.a.
5,925	20	n.a.	374	10.70	n.a.
5,925	30	n.a.	374	10.70	n.a.
5,925	35	n.a.	374	10.70	n.a.
5,925	30	-0.49	374	10.70	n.a.
5,925	30	-0.58	374	10.70	56.00
5,925	30	-0.91	374	10.70	n.a.
5,925	30	-1.16	374	10.70	n.a.
5,925	30	-1.25	374	10.70	n.a.
5,828	30	-1.43	374	10.70	n.a.
5,925	30	1.65	374	10.70	n.a.
5,925	30	1.67	374	10.70	n.a.
5,925	30	1.40	374	10.70	n.a.
5,925	25	0.87	374	10.70	n.a.
5,925	20	1.31	374	10.70	n.a.
5,828	30	-1.64	374	10.70	n.a.
5,828	35	-1.42	374	10.70	n.a.
5,828	30	-0.92	374	10.70	n.a.
5,828	20	0.80	374	10.70	57.00
5,828	25	0.25	374	10.70	n.a.
5,828	15	-0.51	374	10.70	54.50
5,828	6	0.29	374	10.70	n.a.
5,828	5	0.12	374	10.70	n.a.
5,828	5	0.14	374	10.70	n.a.
5,828	10	0.60	374	10.70	n.a.
5,828	20	0.58	374	10.70	n.a.
5,828	20	0.11	374	10.70	n.a.
5,828	30	0.45	374	10.70	n.a.
5,828	30	0.64	374	10.70	n.a.
5,828	25	1.58	374	10.70	n.a.
5,828	25	1.69	374	10.70	n.a.
5,828	25	1.65	374	10.70	n.a.
5,828	23	1.48	374	10.70	n.a.
5,828	30	1.35	374	10.70	n.a.
5,828	40	-0.73	374	10.70	n.a.
5,828	40	1.48	374	10.70	n.a.
5,828	10	0.41	374	10.70	n.a.
5,828	10	0.41	374	10.70	63.00
5,828	20	0.00	374	10.70	n.a.
5,828	30	0.52	374	10.70	n.a.
5,828	20	0.54	374	10.70	59.00
5,828	25	0.23	374	10.70	n.a.

5,828	30	0.01	374	10.70	n.a.
5,828	35	-0.60	374	10.70	78.00
5,828	30	-0.38	374	10.70	89.25
5,828	30	-0.21	374	10.70	84.20
5,394	30	-0.05	374	10.70	n.a.
5,394	30	0.38	374	10.70	83.00
5,394	30	0.63	374	10.70	n.a.
5,394	30	0.76	374	10.70	n.a.
5,394	30	0.78	374	10.70	n.a.
5,394	50	0.88	374	10.70	n.a.
5,828	40	0.89	374	10.70	n.a.
5,828	30	1.06	374	10.70	n.a.
5,512	40	1.41	374	10.70	n.a.
5,512	35	1.22	374	10.70	n.a.
5,512	40	0.95	374	10.70	n.a.
5,512	40	1.04	374	10.70	n.a.
5,512	35	-0.97	374	10.70	n.a.
5,512	30	-1.11	374	10.70	n.a.
5,512	20	-1.00	374	10.70	n.a.
5,512	10	-0.49	374	10.70	n.a.
5,512	30	-1.01	374	10.70	n.a.
5,512	25	-1.10	374	10.70	n.a.
5,512	30	-0.83	374	10.70	n.a.
5,512	20	-0.76	374	10.70	n.a.
n.a.	30	n.a.	374	10.70	n.a.
n.a.	35	n.a.	374	10.70	n.a.
n.a.	30	n.a.	374	10.70	n.a.
n.a.	20	n.a.	374	10.70	n.a.
5,650	30	n.a.	374	10.70	n.a.
5,650	35	n.a.	374	10.70	n.a.
5,650	30	n.a.	374	10.70	n.a.
n.a.	10	n.a.	374	10.70	n.a.
5,650	10	n.a.	374	10.70	n.a.
5,650	30	n.a.	374	10.70	n.a.
5,650	10	n.a.	374	10.70	n.a.
5,650	10	n.a.	374	10.70	n.a.
5,650	30	n.a.	374	10.70	n.a.
5,650	10	n.a.	374	10.70	n.a.
5,650	10	n.a.	374	10.70	n.a.
5,650	10	n.a.	374	10.70	n.a.
5,650	10	n.a.	374	10.70	n.a.
5,650	10	n.a.	374	10.70	n.a.
5,650	30	n.a.	374	10.70	n.a.

5,650	40	n.a.	374	10.70	n.a.
5,650	15	n.a.	374	10.70	n.a.
5,650	25	n.a.	374	10.70	n.a.
5,650	15	n.a.	374	10.70	n.a.
5,650	60	n.a.	374	10.70	n.a.
5,650	10	n.a.	374	10.70	n.a.
5,650	40	n.a.	374	10.70	n.a.
5,650	25	n.a.	374	10.70	n.a.
5,650	40	n.a.	374	10.70	n.a.
5,650	40	-2.49	374	10.70	n.a.
5,650	40	2.88	374	10.70	n.a.
5,650	40	2.74	374	10.70	n.a.
5,650	35	2.12	374	10.70	60.00
5,650	35	1.88	374	10.70	n.a.
5,648	30	1.64	374	10.70	n.a.
5,650	40	-2.47	374	10.70	n.a.
5,650	30	-2.46	374	10.70	n.a.
5,650	30	-2.01	374	10.70	n.a.
5,650	25	-1.19	374	10.70	n.a.
5,650	25	-1.81	374	10.70	n.a.
5,648	30	1.89	374	10.70	n.a.
5,648	35	1.50	374	10.70	57.00
5,648	35	1.00	374	10.70	n.a.
5,648	30	-1.08	374	10.70	66.00
5,648	45	-0.14	374	10.70	n.a.
5,648	20	0.49	374	10.70	n.a.
5,648	10	-0.34	374	10.70	n.a.
5,648	10	-0.21	374	10.70	n.a.
5,648	10	-0.48	374	10.70	n.a.
5,648	10	-0.58	374	10.70	79.00
5,648	25	-0.66	374	10.70	n.a.
5,648	25	-0.28	374	10.70	64.50
5,648	30	-2.35	374	10.70	n.a.
5,648	30	-1.93	374	10.70	n.a.
5,648	25	-2.29	374	10.70	n.a.
5,648	30	-2.11	374	10.70	n.a.
5,648	30	-1.79	374	10.70	n.a.
5,648	30	-1.35	374	10.70	n.a.
5,648	35	-1.14	374	10.70	61.00
5,648	45	-0.12	374	10.70	62.50
5,648	45	-0.65	374	10.70	n.a.
5,648	10	-0.57	374	10.70	61.50
5,648	10	-0.59	374	10.70	60.53

5,648	15	0.01	374	10.70	n.a.
5,648	30	1.11	374	10.70	n.a.
5,648	15	0.54	374	10.70	n.a.
5,648	30	1.33	374	10.70	61.50
5,648	30	1.45	374	10.70	63.00
5,648	30	-1.58	374	10.70	n.a.
5,648	25	-1.49	374	10.70	n.a.
5,648	30	-1.34	374	10.70	n.a.
5,217	30	-1.22	374	10.70	n.a.
5,217	30	-0.86	374	10.70	n.a.
5,217	30	-0.78	374	10.70	n.a.
5,217	30	-0.70	374	10.70	n.a.
5,217	25	-0.52	374	10.70	n.a.
5,648	25	0.52	374	10.70	63.00
5,648	30	-0.15	374	10.70	65.00
5,301	35	-0.88	374	10.70	n.a.
5,301	30	-1.26	374	10.70	n.a.
5,301	40	1.35	374	10.70	n.a.
5,301	40	1.36	374	10.70	n.a.
5,301	40	1.41	374	10.70	n.a.
5,301	35	1.32	374	10.70	76.00
5,301	25	-1.32	374	10.70	n.a.
5,301	10	0.88	374	10.70	n.a.
5,301	40	0.76	374	10.70	n.a.
5,301	40	0.77	374	10.70	n.a.
5,301	35	0.44	374	10.70	n.a.
5,301	20	0.33	374	10.70	n.a.
5,301	30	-0.01	374	10.70	n.a.
5,301	30	-0.29	374	10.70	n.a.
5,301	30	-0.45	374	10.70	n.a.
5,301	30	-0.27	374	10.70	n.a.
5,225	25	-1.29	374	10.70	n.a.
5,225	30	-1.12	374	10.70	n.a.
5,225	30	-0.87	374	10.70	n.a.
5,225	10	0.31	374	10.70	n.a.
5,225	30	0.27	374	10.70	n.a.
5,225	30	0.72	374	10.70	n.a.
5,225	30	1.12	374	10.70	n.a.
5,225	10	0.45	374	10.70	n.a.
5,225	30	1.15	374	10.70	n.a.
5,682	30	-1.27	374	10.70	n.a.
5,682	30	-1.24	374	10.70	74.00
5,682	25	-1.12	374	10.70	n.a.

5,433	30	-1.01	374	10.70	67.00
5,433	30	-0.49	374	10.70	n.a.
5,433	30	-0.39	374	10.70	n.a.
5,433	30	-0.29	374	10.70	n.a.
5,433	30	-0.16	374	10.70	n.a.
5,682	30	-0.99	374	10.70	62.33
5,682	30	-1.34	374	10.70	60.80
5,225	35	-1.97	374	10.70	64.50
5,225	35	-1.83	374	10.70	n.a.
n.a.	30	n.a.	374	10.70	n.a.
n.a.	30	n.a.	374	10.70	n.a.
n.a.	20	n.a.	374	10.70	n.a.
5,750	35	n.a.	374	10.70	n.a.
5,750	25	n.a.	374	10.70	n.a.
5,750	10	n.a.	374	10.70	n.a.
5,750	25	n.a.	374	10.70	n.a.
5,750	10	n.a.	374	10.70	n.a.
5,750	30	n.a.	374	10.70	n.a.
5,750	10	n.a.	374	10.70	n.a.
5,750	10	n.a.	374	10.70	n.a.
5,750	10	n.a.	374	10.70	n.a.
5,750	10	n.a.	374	10.70	n.a.
5,750	10	n.a.	374	10.70	n.a.
5,750	10	n.a.	374	10.70	n.a.
5,750	30	n.a.	374	10.70	n.a.
5,750	30	n.a.	374	10.70	n.a.
5,750	45	n.a.	374	10.70	n.a.
5,750	20	n.a.	374	10.70	55.00
5,750	50	n.a.	374	10.70	n.a.
5,750	10	n.a.	374	10.70	n.a.
5,750	50	n.a.	374	10.70	n.a.
5,750	20	n.a.	374	10.70	118.00
5,750	35	n.a.	374	10.70	n.a.
5,750	40	-2.08	374	10.70	n.a.
5,750	30	-2.14	374	10.70	n.a.
5,750	35	-2.00	374	10.70	n.a.
5,750	30	-1.79	374	10.70	n.a.
5,750	30	-1.61	374	10.70	n.a.
5,682	35	-1.48	374	10.70	n.a.
5,750	35	1.11	374	10.70	n.a.
5,750	30	0.87	374	10.70	n.a.
5,750	45	0.54	374	10.70	n.a.
5,750	25	0.10	374	10.70	n.a.

5,750	25	0.09	374	10.70	n.a.
5,682	35	-1.99	374	10.70	n.a.
5,682	40	-2.00	374	10.70	n.a.
5,682	35	-1.75	374	10.70	n.a.
5,682	35	-1.80	374	10.70	n.a.
5,682	35	-1.46	374	10.70	n.a.
5,682	30	-1.08	374	10.70	67.00
5,682	30	-0.52	374	10.70	n.a.
5,682	20	-0.85	374	10.70	n.a.
5,682	10	-0.33	374	10.70	66.00
5,682	10	-0.33	374	10.70	63.50
5,682	8	0.21	374	10.70	n.a.
5,682	7	-0.08	374	10.70	63.33
5,682	8	0.07	374	10.70	n.a.
5,682	7	-1.06	374	10.70	60.50
5,682	25	-1.48	374	10.70	60.91
5,682	25	-1.19	374	10.70	n.a.
5,682	25	1.73	374	10.70	n.a.
5,682	25	1.78	374	10.70	n.a.
5,682	25	1.72	374	10.70	n.a.
5,682	25	1.49	374	10.70	n.a.
5,682	30	1.34	374	10.70	n.a.
5,682	35	-0.68	374	10.70	n.a.
5,682	50	1.45	374	10.70	65.00
5,682	15	0.00	374	10.70	80.00
5,682	30	0.40	374	10.70	n.a.
5,682	20	0.36	374	10.70	n.a.
5,682	30	-0.18	374	10.70	n.a.
5,682	30	-0.21	374	10.70	n.a.
n.a.	30	n.a.	333	2.90	n.a.
n.a.	35	n.a.	333	2.90	n.a.
n.a.	35	n.a.	333	2.90	n.a.
n.a.	35	n.a.	333	2.90	n.a.
5,832	30	n.a.	333	2.90	n.a.
5,832	30	n.a.	333	2.90	n.a.
5,832	30	n.a.	333	2.90	n.a.
n.a.	6	n.a.	333	2.90	n.a.
5,832	6	n.a.	333	2.90	n.a.
5,832	35	n.a.	333	2.90	n.a.
5,832	10	n.a.	333	2.90	n.a.
5,832	10	n.a.	333	2.90	n.a.
5,832	30	n.a.	333	2.90	n.a.
5,832	10	n.a.	333	2.90	n.a.

5,832	6	n.a.	333	2.90	n.a.
5,832	6	n.a.	333	2.90	n.a.
5,832	7	n.a.	333	2.90	n.a.
5,832	8	n.a.	333	2.90	n.a.
5,832	5	n.a.	333	2.90	n.a.
5,832	30	n.a.	333	2.90	n.a.
5,832	35	n.a.	333	2.90	n.a.
5,832	35	n.a.	333	2.90	n.a.
5,832	20	n.a.	333	2.90	n.a.
5,832	25	n.a.	333	2.90	n.a.
5,832	60	n.a.	333	2.90	n.a.
5,832	20	n.a.	333	2.90	n.a.
5,832	35	n.a.	333	2.90	n.a.
5,832	25	n.a.	333	2.90	n.a.
5,832	35	n.a.	333	2.90	n.a.
5,832	35	n.a.	333	2.90	n.a.
5,832	40	1.47	333	2.90	n.a.
5,832	25	1.12	333	2.90	n.a.
5,832	30	0.91	333	2.90	n.a.
5,832	30	0.63	333	2.90	n.a.
5,832	30	0.27	333	2.90	n.a.
5,832	40	1.32	333	2.90	n.a.
5,832	30	1.33	333	2.90	n.a.
5,832	35	1.11	333	2.90	n.a.
5,832	35	1.03	333	2.90	n.a.
5,772	35	0.93	333	2.90	n.a.
5,832	25	-1.29	333	2.90	n.a.
5,772	40	1.03	333	2.90	n.a.
5,772	35	0.93	333	2.90	n.a.
5,772	30	0.65	333	2.90	n.a.
5,772	30	-0.50	333	2.90	n.a.
5,772	20	-0.06	333	2.90	n.a.
5,772	20	0.39	333	2.90	n.a.
5,772	10	-0.17	333	2.90	56.00
5,772	10	-0.37	333	2.90	73.00
5,772	10	-0.36	333	2.90	n.a.
5,772	10	-0.15	333	2.90	n.a.
5,772	25	-0.11	333	2.90	n.a.
5,772	25	0.08	333	2.90	n.a.
5,772	35	-1.80	333	2.90	n.a.
5,772	30	-1.23	333	2.90	n.a.
5,772	30	-2.14	333	2.90	n.a.
5,772	30	-2.13	333	2.90	n.a.

5,772	35	-1.98	333	2.90	n.a.
5,772	30	-1.64	333	2.90	n.a.
5,772	35	-1.45	333	2.90	n.a.
5,772	40	0.38	333	2.90	n.a.
5,772	40	-1.42	333	2.90	n.a.
5,772	10	-0.50	333	2.90	n.a.
5,772	10	-0.50	333	2.90	n.a.
5,772	25	0.00	333	2.90	60.00
5,772	25	-0.18	333	2.90	n.a.
5,772	20	-0.40	333	2.90	n.a.
5,772	35	-0.08	333	2.90	n.a.
5,772	40	-0.01	333	2.90	n.a.
5,772	25	1.13	333	2.90	n.a.
5,772	30	0.89	333	2.90	n.a.
5,772	30	0.54	333	2.90	n.a.
5,357	30	0.07	333	2.90	n.a.
5,357	30	-0.42	333	2.90	n.a.
5,357	25	-0.85	333	2.90	n.a.
5,357	30	-1.08	333	2.90	n.a.
5,357	25	-1.01	333	2.90	n.a.
5,357	50	-1.01	333	2.90	n.a.
5,772	30	-1.72	333	2.90	n.a.
5,772	30	-1.77	333	2.90	n.a.
5,466	40	-2.28	333	2.90	n.a.
5,466	35	-1.87	333	2.90	n.a.
5,466	30	1.63	333	2.90	n.a.
5,466	35	1.61	333	2.90	n.a.
5,466	30	1.68	333	2.90	n.a.
5,466	35	1.59	333	2.90	n.a.
5,466	35	1.50	333	2.90	n.a.
5,466	25	-1.26	333	2.90	n.a.
5,466	10	0.96	333	2.90	n.a.
5,466	35	0.93	333	2.90	n.a.
5,466	30	0.94	333	2.90	n.a.
5,466	35	0.83	333	2.90	n.a.
5,466	15	-0.89	333	2.90	n.a.
5,466	30	0.45	333	2.90	n.a.
5,466	30	0.04	333	2.90	n.a.
5,466	35	-0.01	333	2.90	n.a.
5,466	35	-0.05	333	2.90	n.a.
n.a.	40	n.a.	333	2.90	n.a.
n.a.	35	n.a.	333	2.90	n.a.
n.a.	30	n.a.	333	2.90	n.a.

n.a.	30	n.a.	333	2.90	n.a.
5,925	30	n.a.	333	2.90	n.a.
5,925	32	n.a.	333	2.90	n.a.
5,925	20	n.a.	333	2.90	n.a.
n.a.	10	n.a.	333	2.90	n.a.
5,925	10	n.a.	333	2.90	n.a.
5,925	30	n.a.	333	2.90	n.a.
5,925	10	n.a.	333	2.90	n.a.
5,925	10	n.a.	333	2.90	n.a.
5,925	30	n.a.	333	2.90	n.a.
5,925	10	n.a.	333	2.90	n.a.
5,925	10	n.a.	333	2.90	n.a.
5,925	10	n.a.	333	2.90	n.a.
5,925	10	n.a.	333	2.90	n.a.
5,925	10	n.a.	333	2.90	n.a.
5,925	10	n.a.	333	2.90	n.a.
5,925	35	n.a.	333	2.90	n.a.
5,925	30	n.a.	333	2.90	n.a.
5,925	35	n.a.	333	2.90	n.a.
5,925	20	n.a.	333	2.90	n.a.
5,925	30	n.a.	333	2.90	53.00
5,925	45	n.a.	333	2.90	n.a.
5,925	20	n.a.	333	2.90	n.a.
5,925	30	n.a.	333	2.90	n.a.
5,925	25	n.a.	333	2.90	n.a.
5,925	30	n.a.	333	2.90	n.a.
5,925	35	n.a.	333	2.90	n.a.
5,925	40	1.27	333	2.90	n.a.
5,925	30	0.94	333	2.90	n.a.
5,925	30	0.78	333	2.90	n.a.
5,925	30	0.51	333	2.90	n.a.
5,925	30	0.22	333	2.90	n.a.
5,925	25	0.22	333	2.90	n.a.
5,925	35	1.23	333	2.90	n.a.
5,925	30	1.28	333	2.90	n.a.
5,925	30	1.09	333	2.90	58.00
5,925	30	1.02	333	2.90	70.67
5,828	30	0.96	333	2.90	n.a.
5,828	35	1.02	333	2.90	66.20
5,828	35	0.93	333	2.90	52.00
5,828	25	0.72	333	2.90	58.50
5,828	25	-0.45	333	2.90	80.00
5,828	20	-0.34	333	2.90	52.00

5,828	20	0.41	333	2.90	n.a.
5,828	10	-0.41	333	2.90	n.a.
5,828	10	-0.38	333	2.90	n.a.
5,828	12	-0.36	333	2.90	66.00
5,828	10	-0.15	333	2.90	86.00
5,828	25	-0.04	333	2.90	n.a.
5,828	25	0.13	333	2.90	n.a.
5,828	40	0.95	333	2.90	n.a.
5,828	35	-1.97	333	2.90	n.a.
5,828	30	-1.66	333	2.90	n.a.
5,828	30	-2.15	333	2.90	n.a.
5,828	30	-2.11	333	2.90	n.a.
5,828	30	-1.95	333	2.90	n.a.
5,828	30	-1.15	333	2.90	n.a.
5,828	50	-1.42	333	2.90	n.a.
5,828	45	-1.58	333	2.90	n.a.
5,828	10	-0.51	333	2.90	n.a.
5,828	10	-0.45	333	2.90	80.00
5,828	25	0.00	333	2.90	n.a.
5,828	25	-0.36	333	2.90	90.00
5,828	20	-0.57	333	2.90	n.a.
5,828	35	-0.11	333	2.90	n.a.
5,828	30	-0.52	333	2.90	n.a.
5,828	30	-0.72	333	2.90	n.a.
5,828	25	-0.83	333	2.90	n.a.
5,394	30	-1.02	333	2.90	n.a.
5,394	30	-1.08	333	2.90	n.a.
5,394	30	-1.07	333	2.90	n.a.
5,394	30	-1.02	333	2.90	n.a.
5,394	30	-0.82	333	2.90	n.a.
5,394	40	-0.79	333	2.90	n.a.
5,828	30	-1.14	333	2.90	n.a.
5,828	35	-1.34	333	2.90	n.a.
5,512	35	-1.88	333	2.90	n.a.
5,512	35	-1.67	333	2.90	n.a.
5,512	30	-1.48	333	2.90	n.a.
5,512	35	1.36	333	2.90	n.a.
5,512	35	1.27	333	2.90	n.a.
5,512	35	1.03	333	2.90	n.a.
5,512	20	1.37	333	2.90	n.a.
5,512	25	-0.75	333	2.90	n.a.
5,512	10	0.55	333	2.90	n.a.
5,512	35	0.12	333	2.90	n.a.

5,512	25	-0.23	333	2.90	n.a.
5,512	35	-0.49	333	2.90	n.a.
5,512	15	-0.72	333	2.90	n.a.
5,512	30	-0.64	333	2.90	n.a.
5,512	35	-0.54	333	2.90	n.a.
5,512	35	-0.09	333	2.90	n.a.
5,512	35	0.13	333	2.90	n.a.
n.a.	30	n.a.	333	2.90	n.a.
n.a.	40	n.a.	333	2.90	n.a.
n.a.	40	n.a.	333	2.90	n.a.
n.a.	35	n.a.	333	2.90	n.a.
5,650	35	n.a.	333	2.90	n.a.
5,650	40	n.a.	333	2.90	n.a.
5,650	20	n.a.	333	2.90	n.a.
n.a.	10	n.a.	333	2.90	n.a.
5,650	10	n.a.	333	2.90	n.a.
5,650	35	n.a.	333	2.90	n.a.
5,650	10	n.a.	333	2.90	n.a.
5,650	10	n.a.	333	2.90	n.a.
5,650	28	n.a.	333	2.90	n.a.
5,650	10	n.a.	333	2.90	n.a.
5,650	10	n.a.	333	2.90	n.a.
5,650	10	n.a.	333	2.90	n.a.
5,650	10	n.a.	333	2.90	n.a.
5,650	10	n.a.	333	2.90	n.a.
5,650	10	n.a.	333	2.90	n.a.
5,650	30	n.a.	333	2.90	n.a.
5,650	40	n.a.	333	2.90	n.a.
5,650	45	n.a.	333	2.90	n.a.
5,650	20	n.a.	333	2.90	n.a.
5,650	30	n.a.	333	2.90	n.a.
5,650	50	n.a.	333	2.90	n.a.
5,650	20	n.a.	333	2.90	n.a.
5,650	30	n.a.	333	2.90	n.a.
5,650	25	n.a.	333	2.90	n.a.
5,650	35	n.a.	333	2.90	n.a.
5,650	35	n.a.	333	2.90	n.a.
5,650	40	-0.58	333	2.90	n.a.
5,650	30	-1.51	333	2.90	n.a.
5,650	30	-1.60	333	2.90	n.a.
5,650	30	-1.45	333	2.90	n.a.
5,650	25	-0.97	333	2.90	n.a.
5,650	25	-1.32	333	2.90	n.a.

5,648	30	0.14	333	2.90	n.a.
5,648	30	0.49	333	2.90	n.a.
5,648	30	0.76	333	2.90	n.a.
5,648	25	0.79	333	2.90	59.50
5,648	30	1.17	333	2.90	n.a.
5,648	20	0.60	333	2.90	n.a.
5,648	20	0.55	333	2.90	54.00
5,648	9	0.41	333	2.90	58.50
5,648	10	0.10	333	2.90	57.33
5,648	10	0.08	333	2.90	87.00
5,648	10	0.77	333	2.90	58.00
5,648	25	1.05	333	2.90	n.a.
5,648	25	0.83	333	2.90	n.a.
5,650	35	-1.63	333	2.90	n.a.
5,650	40	-1.27	333	2.90	n.a.
5,650	30	-1.18	333	2.90	n.a.
5,650	35	-0.96	333	2.90	n.a.
5,648	30	-0.91	333	2.90	n.a.
5,648	30	-0.37	333	2.90	n.a.
5,648	30	0.35	333	2.90	63.00
5,648	30	0.61	333	2.90	n.a.
5,648	30	0.78	333	2.90	60.00
5,648	30	1.13	333	2.90	63.00
5,648	30	0.82	333	2.90	58.00
5,648	35	1.14	333	2.90	n.a.
5,648	10	0.08	333	2.90	60.00
5,648	10	0.09	333	2.90	58.83
5,648	25	0.00	333	2.90	n.a.
5,648	25	0.81	333	2.90	n.a.
5,648	20	0.67	333	2.90	n.a.
5,648	30	0.75	333	2.90	n.a.
5,648	30	0.78	333	2.90	n.a.
5,648	30	-0.96	333	2.90	n.a.
5,648	25	-0.98	333	2.90	n.a.
5,648	30	-0.96	333	2.90	n.a.
5,217	30	-0.94	333	2.90	n.a.
5,217	30	-0.65	333	2.90	n.a.
5,217	25	-0.58	333	2.90	n.a.
5,217	30	-0.46	333	2.90	n.a.
5,217	25	-0.30	333	2.90	n.a.
5,217	40	-0.22	333	2.90	n.a.
5,648	30	0.35	333	2.90	n.a.
5,648	30	-0.37	333	2.90	n.a.

5,301	40	-0.94	333	2.90	n.a.
5,301	35	-1.29	333	2.90	n.a.
5,301	30	-1.48	333	2.90	n.a.
5,301	35	-1.41	333	2.90	n.a.
5,301	40	-1.45	333	2.90	n.a.
5,301	25	-1.08	333	2.90	n.a.
5,301	35	0.79	333	2.90	n.a.
5,301	15	0.30	333	2.90	n.a.
5,301	35	-0.41	333	2.90	n.a.
5,301	50	-1.09	333	2.90	n.a.
5,301	35	-0.88	333	2.90	n.a.
5,301	15	-0.60	333	2.90	n.a.
5,301	30	-0.55	333	2.90	n.a.
5,750	10	n.a.	333	2.90	61.00
n.a.	35	n.a.	333	2.90	n.a.
n.a.	40	n.a.	333	2.90	n.a.
n.a.	30	n.a.	333	2.90	n.a.
n.a.	35	n.a.	333	2.90	n.a.
5,750	40	n.a.	333	2.90	n.a.
5,750	35	n.a.	333	2.90	n.a.
n.a.	20	n.a.	333	2.90	n.a.
n.a.	10	n.a.	333	2.90	n.a.
n.a.	10	n.a.	333	2.90	n.a.
5,750	10	n.a.	333	2.90	n.a.
n.a.	10	n.a.	333	2.90	n.a.
n.a.	10	n.a.	333	2.90	n.a.
n.a.	10	n.a.	333	2.90	n.a.
5,750	30	n.a.	333	2.90	n.a.
5,750	10	n.a.	333	2.90	n.a.
5,750	10	n.a.	333	2.90	n.a.
5,750	10	n.a.	333	2.90	n.a.
5,750	10	n.a.	333	2.90	n.a.
5,750	10	n.a.	333	2.90	n.a.
5,750	10	n.a.	333	2.90	n.a.
5,750	10	n.a.	333	2.90	n.a.
5,750	10	n.a.	333	2.90	n.a.
5,750	10	n.a.	333	2.90	n.a.
5,750	10	n.a.	333	2.90	n.a.
5,750	10	n.a.	333	2.90	n.a.
5,750	10	n.a.	333	2.90	n.a.
5,750	35	n.a.	333	2.90	n.a.
5,750	10	n.a.	333	2.90	n.a.
5,750	30	n.a.	333	2.90	n.a.
5,750	40	n.a.	333	2.90	n.a.

5,750	40	n.a.	333	2.90	n.a.
5,750	20	n.a.	333	2.90	n.a.
5,750	30	n.a.	333	2.90	n.a.
5,750	40	n.a.	333	2.90	61.67
5,750	20	n.a.	333	2.90	n.a.
5,750	40	n.a.	333	2.90	n.a.
5,750	40	n.a.	333	2.90	n.a.
5,750	25	n.a.	333	2.90	n.a.
5,750	35	n.a.	333	2.90	n.a.
5,750	35	-1.36	333	2.90	n.a.
5,750	30	-1.24	333	2.90	n.a.
5,750	30	-0.85	333	2.90	n.a.
5,750	25	-0.45	333	2.90	n.a.
5,750	25	-0.44	333	2.90	n.a.
5,750	40	-1.68	333	2.90	n.a.
5,750	25	-1.46	333	2.90	n.a.
5,750	40	-1.15	333	2.90	n.a.
5,750	40	-0.90	333	2.90	n.a.
5,682	30	-0.67	333	2.90	n.a.
5,682	30	-0.47	333	2.90	n.a.
5,682	35	-0.11	333	2.90	n.a.
5,682	30	0.14	333	2.90	n.a.
5,682	30	1.32	333	2.90	n.a.
5,682	15	0.54	333	2.90	n.a.
5,682	20	0.07	333	2.90	n.a.
5,682	10	0.45	333	2.90	62.75
5,682	10	0.39	333	2.90	61.00
5,682	10	0.34	333	2.90	n.a.
5,682	10	0.59	333	2.90	n.a.
5,682	25	0.63	333	2.90	n.a.
5,682	25	0.30	333	2.90	66.00
5,682	35	-0.20	333	2.90	n.a.
5,682	35	0.01	333	2.90	n.a.
5,682	30	0.98	333	2.90	n.a.
5,682	30	1.07	333	2.90	n.a.
5,682	25	1.09	333	2.90	n.a.
5,682	25	1.12	333	2.90	n.a.
5,682	30	-0.72	333	2.90	n.a.
5,682	10	0.24	333	2.90	n.a.
5,682	10	0.24	333	2.90	n.a.
5,682	15	0.00	333	2.90	63.00
5,682	15	0.95	333	2.90	n.a.
5,682	35	1.29	333	2.90	n.a.

5,682	30	1.36	333	2.90	n.a.
5,682	30	-0.29	333	2.90	n.a.
5,682	30	-0.16	333	2.90	n.a.
5,682	30	-0.03	333	2.90	n.a.
5,433	30	0.11	333	2.90	n.a.
5,433	30	0.84	333	2.90	n.a.
5,433	30	1.05	333	2.90	n.a.
5,433	30	1.25	333	2.90	n.a.
5,682	30	0.75	333	2.90	n.a.
5,682	30	0.37	333	2.90	n.a.
5,225	40	-0.13	333	2.90	n.a.
5,225	35	-0.66	333	2.90	n.a.
n.a.	40	n.a.	132	1.20	n.a.
n.a.	35	n.a.	132	1.20	n.a.
5,832	37	n.a.	132	1.20	n.a.
5,832	35	n.a.	132	1.20	n.a.
5,832	25	n.a.	132	1.20	n.a.
n.a.	10	n.a.	132	1.20	n.a.
5,832	10	n.a.	132	1.20	n.a.
5,832	32	n.a.	132	1.20	n.a.
5,832	10	n.a.	132	1.20	n.a.
5,832	7	n.a.	132	1.20	n.a.
5,832	5	n.a.	132	1.20	n.a.
5,832	5	n.a.	132	1.20	n.a.
5,832	5	n.a.	132	1.20	n.a.
5,832	10	n.a.	132	1.20	n.a.
5,832	10	n.a.	132	1.20	n.a.
5,832	32	n.a.	132	1.20	n.a.
5,832	10	n.a.	132	1.20	n.a.
5,832	30	n.a.	132	1.20	n.a.
5,832	35	n.a.	132	1.20	n.a.
5,832	35	n.a.	132	1.20	n.a.
5,832	20	n.a.	132	1.20	n.a.
5,832	25	n.a.	132	1.20	n.a.
5,832	40	n.a.	132	1.20	n.a.
5,832	20	n.a.	132	1.20	n.a.
5,832	35	n.a.	132	1.20	n.a.
5,832	40	n.a.	132	1.20	n.a.
5,832	40	n.a.	132	1.20	n.a.
5,832	40	n.a.	132	1.20	n.a.
5,832	25	-2.39	132	1.20	n.a.
5,832	30	-2.41	132	1.20	n.a.
5,832	30	-1.98	132	1.20	n.a.

5,832	25	-1.17	132	1.20	n.a.
5,832	25	-1.77	132	1.20	n.a.
5,832	30	-2.59	132	1.20	n.a.
5,832	30	-2.45	132	1.20	n.a.
5,832	30	-2.14	132	1.20	n.a.
5,832	35	-1.89	132	1.20	n.a.
5,772	30	-1.64	132	1.20	n.a.
5,772	40	-1.67	132	1.20	n.a.
5,772	35	-1.40	132	1.20	n.a.
5,772	25	-1.02	132	1.20	n.a.
5,772	25	0.95	132	1.20	n.a.
5,772	15	0.26	132	1.20	n.a.
5,772	20	-0.53	132	1.20	n.a.
5,772	10	0.40	132	1.20	n.a.
5,772	7	0.65	132	1.20	63.00
5,772	10	0.59	132	1.20	n.a.
5,772	10	0.57	132	1.20	n.a.
5,772	25	0.55	132	1.20	n.a.
5,772	25	0.16	132	1.20	n.a.
5,772	30	2.26	132	1.20	n.a.
5,772	20	1.88	132	1.20	64.00
5,772	30	2.23	132	1.20	n.a.
5,772	30	2.15	132	1.20	n.a.
5,772	30	1.90	132	1.20	n.a.
5,772	25	1.49	132	1.20	n.a.
5,772	35	1.24	132	1.20	n.a.
5,772	50	-0.50	132	1.20	n.a.
5,772	50	0.98	132	1.20	n.a.
5,772	10	0.66	132	1.20	n.a.
5,772	5	0.69	132	1.20	56.00
5,772	25	-0.01	132	1.20	n.a.
5,772	30	-0.63	132	1.20	n.a.
5,772	20	-0.46	132	1.20	n.a.
5,772	30	-1.11	132	1.20	n.a.
5,772	35	-1.32	132	1.20	n.a.
5,772	30	0.98	132	1.20	n.a.
5,772	30	1.20	132	1.20	n.a.
5,772	25	1.26	132	1.20	n.a.
5,357	30	1.30	132	1.20	n.a.
5,357	30	1.30	132	1.20	n.a.
5,357	25	1.29	132	1.20	n.a.
5,357	30	1.19	132	1.20	n.a.
5,357	30	1.00	132	1.20	n.a.

5,357	60	0.96	132	1.20	n.a.
5,772	30	1.06	132	1.20	n.a.
5,772	30	1.29	132	1.20	n.a.
5,466	35	1.65	132	1.20	n.a.
5,466	35	1.48	132	1.20	n.a.
5,466	35	-1.33	132	1.20	n.a.
5,466	40	-1.31	132	1.20	n.a.
5,466	40	-1.37	132	1.20	n.a.
5,466	35	-1.28	132	1.20	n.a.
5,466	20	-0.23	132	1.20	n.a.
5,466	25	0.66	132	1.20	n.a.
5,466	10	-0.21	132	1.20	n.a.
5,466	40	-0.74	132	1.20	n.a.
5,466	35	-0.77	132	1.20	n.a.
5,466	30	-0.36	132	1.20	n.a.
5,466	15	-0.51	132	1.20	n.a.
5,466	30	-0.13	132	1.20	n.a.
5,466	30	0.18	132	1.20	n.a.
5,466	35	0.34	132	1.20	n.a.
5,466	35	0.25	132	1.20	n.a.
n.a.	45	n.a.	132	1.20	n.a.
n.a.	45	n.a.	132	1.20	n.a.
n.a.	30	n.a.	132	1.20	n.a.
n.a.	35	n.a.	132	1.20	n.a.
5,925	35	n.a.	132	1.20	n.a.
5,925	40	n.a.	132	1.20	n.a.
5,925	40	n.a.	132	1.20	n.a.
n.a.	12	n.a.	132	1.20	n.a.
5,925	10	n.a.	132	1.20	n.a.
5,925	30	n.a.	132	1.20	n.a.
5,925	10	n.a.	132	1.20	n.a.
5,925	10	n.a.	132	1.20	n.a.
5,925	30	n.a.	132	1.20	n.a.
5,925	10	n.a.	132	1.20	n.a.
5,925	6	n.a.	132	1.20	n.a.
5,925	5	n.a.	132	1.20	n.a.
5,925	10	n.a.	132	1.20	n.a.
5,925	5	n.a.	132	1.20	n.a.
5,925	5	n.a.	132	1.20	n.a.
5,925	30	n.a.	132	1.20	n.a.
5,925	40	n.a.	132	1.20	n.a.
5,925	45	n.a.	132	1.20	n.a.
5,925	20	n.a.	132	1.20	n.a.

5,925	30	n.a.	132	1.20	n.a.
5,925	50	n.a.	132	1.20	n.a.
5,925	20	n.a.	132	1.20	n.a.
5,925	35	n.a.	132	1.20	n.a.
5,925	25	n.a.	132	1.20	n.a.
5,925	50	n.a.	132	1.20	n.a.
5,925	30	n.a.	132	1.20	n.a.
5,925	30	-2.07	132	1.20	n.a.
5,925	30	-0.94	132	1.20	n.a.
5,925	30	-1.42	132	1.20	n.a.
5,925	30	-0.24	132	1.20	n.a.
5,925	25	-0.07	132	1.20	n.a.
5,925	35	-1.14	132	1.20	n.a.
5,925	30	-1.57	132	1.20	n.a.
5,925	30	-1.81	132	1.20	n.a.
5,925	25	-1.91	132	1.20	n.a.
5,828	30	-2.05	132	1.20	n.a.
5,828	35	-2.44	132	1.20	n.a.
5,828	35	-2.48	132	1.20	n.a.
5,828	30	-2.15	132	1.20	n.a.
5,828	25	-0.81	132	1.20	n.a.
5,828	15	-0.52	132	1.20	n.a.
5,828	20	-1.16	132	1.20	n.a.
5,828	10	-0.34	132	1.20	n.a.
5,828	6	0.44	132	1.20	n.a.
5,828	10	0.41	132	1.20	n.a.
5,828	10	0.11	132	1.20	n.a.
5,828	25	-0.13	132	1.20	n.a.
5,828	25	-0.52	132	1.20	n.a.
5,828	30	1.12	132	1.20	n.a.
5,828	25	0.68	132	1.20	n.a.
5,828	30	-0.01	132	1.20	n.a.
5,828	30	-0.41	132	1.20	n.a.
5,828	30	-0.91	132	1.20	n.a.
5,828	30	-0.98	132	1.20	n.a.
5,828	30	-1.12	132	1.20	n.a.
5,828	35	0.97	132	1.20	n.a.
5,828	8	0.07	132	1.20	n.a.
5,828	8	0.12	132	1.20	n.a.
5,828	25	-0.01	132	1.20	n.a.
5,828	30	-1.72	132	1.20	n.a.
5,828	20	-1.50	132	1.20	n.a.
5,828	35	-1.76	132	1.20	n.a.

5,828	35	-1.94	132	1.20	n.a.
5,828	30	-1.03	132	1.20	n.a.
5,828	30	-0.92	132	1.20	n.a.
5,828	30	-0.76	132	1.20	n.a.
5,394	25	-0.63	132	1.20	n.a.
5,394	30	-0.23	132	1.20	n.a.
5,394	25	-0.07	132	1.20	n.a.
5,394	30	0.05	132	1.20	n.a.
5,394	25	0.18	132	1.20	n.a.
5,828	30	0.37	132	1.20	n.a.
5,512	30	0.82	132	1.20	n.a.
5,512	35	0.59	132	1.20	n.a.
5,512	30	-0.30	132	1.20	n.a.
5,512	35	-0.04	132	1.20	n.a.
5,512	35	0.19	132	1.20	n.a.
5,512	30	0.33	132	1.20	n.a.
n.a.	35	n.a.	132	1.20	n.a.
n.a.	40	n.a.	132	1.20	n.a.
n.a.	35	n.a.	132	1.20	n.a.
n.a.	13	n.a.	132	1.20	n.a.
n.a.	10	n.a.	132	1.20	n.a.
n.a.	15	n.a.	132	1.20	n.a.
5,650	15	n.a.	132	1.20	n.a.
n.a.	10	n.a.	132	1.20	n.a.
n.a.	11	n.a.	132	1.20	n.a.
n.a.	8	n.a.	132	1.20	n.a.
5,650	10	n.a.	132	1.20	n.a.
5,650	10	n.a.	132	1.20	n.a.
5,650	8	n.a.	132	1.20	n.a.
5,650	10	n.a.	132	1.20	n.a.
5,650	9	n.a.	132	1.20	n.a.
5,650	8	n.a.	132	1.20	n.a.
5,650	8	n.a.	132	1.20	n.a.
5,650	8	n.a.	132	1.20	n.a.
5,650	8	n.a.	132	1.20	n.a.
5,650	15	n.a.	132	1.20	n.a.
n.a.	35	n.a.	132	1.20	n.a.
5,650	30	n.a.	132	1.20	n.a.
5,650	30	n.a.	132	1.20	n.a.
5,650	30	n.a.	132	1.20	n.a.
5,650	10	n.a.	132	1.20	n.a.
5,650	30	n.a.	132	1.20	n.a.
5,650	10	n.a.	132	1.20	n.a.

5,650	10	n.a.	132	1.20	n.a.
5,650	35	n.a.	132	1.20	n.a.
5,650	10	n.a.	132	1.20	n.a.
5,650	35	n.a.	132	1.20	n.a.
5,650	40	n.a.	132	1.20	n.a.
5,650	42	n.a.	132	1.20	n.a.
5,650	20	n.a.	132	1.20	n.a.
5,650	30	n.a.	132	1.20	n.a.
5,650	55	n.a.	132	1.20	n.a.
5,650	20	n.a.	132	1.20	n.a.
5,650	30	n.a.	132	1.20	n.a.
5,650	25	n.a.	132	1.20	n.a.
5,650	40	n.a.	132	1.20	n.a.
5,650	35	n.a.	132	1.20	n.a.
5,650	40	2.37	132	1.20	n.a.
5,650	30	1.92	132	1.20	n.a.
5,650	30	1.31	132	1.20	n.a.
5,650	30	1.02	132	1.20	n.a.
5,648	30	0.53	132	1.20	n.a.
5,650	35	-2.09	132	1.20	n.a.
5,650	30	-2.15	132	1.20	n.a.
5,650	30	-1.82	132	1.20	n.a.
5,650	30	-1.17	132	1.20	n.a.
5,650	30	-1.75	132	1.20	n.a.
5,648	40	0.28	132	1.20	n.a.
5,648	35	-0.17	132	1.20	n.a.
5,648	30	-0.49	132	1.20	n.a.
5,648	35	-1.90	132	1.20	n.a.
5,648	30	-1.55	132	1.20	n.a.
5,648	15	-0.56	132	1.20	n.a.
5,648	20	-0.43	132	1.20	n.a.
5,648	12	-0.52	132	1.20	n.a.
5,648	10	-0.52	132	1.20	n.a.
5,648	10	-0.47	132	1.20	n.a.
5,648	10	-0.79	132	1.20	n.a.
5,648	25	-0.96	132	1.20	n.a.
5,648	25	-0.54	132	1.20	n.a.
5,648	30	0.68	132	1.20	n.a.
5,648	25	0.35	132	1.20	n.a.
5,648	30	-0.47	132	1.20	n.a.
5,648	35	-1.03	132	1.20	n.a.
5,648	30	-1.51	132	1.20	n.a.
5,648	35	-1.55	132	1.20	n.a.

5,648	50	-1.96	132	1.20	n.a.
5,648	10	-0.09	132	1.20	n.a.
5,648	6	-0.03	132	1.20	n.a.
5,648	25	-0.01	132	1.20	n.a.
5,648	30	-1.72	132	1.20	n.a.
5,648	20	-1.53	132	1.20	n.a.
5,648	35	-1.76	132	1.20	n.a.
5,648	40	-1.91	132	1.20	n.a.
5,648	30	1.26	132	1.20	n.a.
5,648	30	1.15	132	1.20	n.a.
5,648	30	0.98	132	1.20	n.a.
5,217	30	0.81	132	1.20	n.a.
5,217	25	0.55	132	1.20	n.a.
5,217	25	0.45	132	1.20	n.a.
5,217	25	0.29	132	1.20	n.a.
5,217	30	0.08	132	1.20	n.a.
5,301	30	-0.23	132	1.20	n.a.
5,301	35	-0.59	132	1.20	n.a.
5,301	35	-0.97	132	1.20	n.a.
5,301	30	-1.14	132	1.20	n.a.
n.a.	35	n.a.	132	1.20	n.a.
n.a.	40	n.a.	132	1.20	n.a.
n.a.	30	n.a.	132	1.20	n.a.
n.a.	35	n.a.	132	1.20	n.a.
5,750	35	n.a.	132	1.20	n.a.
n.a.	10	n.a.	132	1.20	n.a.
5,750	15	n.a.	132	1.20	n.a.
n.a.	10	n.a.	132	1.20	n.a.
n.a.	10	n.a.	132	1.20	n.a.
n.a.	10	n.a.	132	1.20	n.a.
5,750	10	n.a.	132	1.20	n.a.
5,750	10	n.a.	132	1.20	n.a.
5,750	10	n.a.	132	1.20	n.a.
5,750	10	n.a.	132	1.20	n.a.
5,750	10	n.a.	132	1.20	n.a.
5,750	10	n.a.	132	1.20	n.a.
5,750	10	n.a.	132	1.20	n.a.
5,750	10	n.a.	132	1.20	n.a.
5,750	10	n.a.	132	1.20	n.a.
5,750	25	n.a.	132	1.20	n.a.
5,750	15	n.a.	132	1.20	n.a.
5,750	25	n.a.	132	1.20	n.a.
5,750	25	n.a.	132	1.20	n.a.

5,750	10	n.a.	132	1.20	n.a.
5,750	10	n.a.	132	1.20	n.a.
5,750	35	n.a.	132	1.20	n.a.
5,750	10	n.a.	132	1.20	n.a.
5,750	35	n.a.	132	1.20	n.a.
5,750	40	n.a.	132	1.20	n.a.
5,750	35	n.a.	132	1.20	n.a.
5,750	35	n.a.	132	1.20	n.a.
5,750	25	n.a.	132	1.20	n.a.
5,750	35	n.a.	132	1.20	n.a.
5,750	25	n.a.	132	1.20	n.a.
5,750	40	n.a.	132	1.20	n.a.
5,750	30	n.a.	132	1.20	n.a.
5,750	30	1.91	132	1.20	n.a.
5,682	30	1.62	132	1.20	n.a.
5,750	30	-2.09	132	1.20	n.a.
5,750	30	-2.08	132	1.20	n.a.
5,750	25	-1.70	132	1.20	n.a.
5,750	30	-1.03	132	1.20	n.a.
5,750	25	-1.51	132	1.20	n.a.
5,682	35	1.74	132	1.20	n.a.
5,682	35	1.39	132	1.20	n.a.
5,682	25	0.98	132	1.20	n.a.
5,682	25	-0.73	132	1.20	n.a.
5,682	15	-0.15	132	1.20	n.a.
5,682	20	0.41	132	1.20	70.00
5,682	10	-0.20	132	1.20	n.a.
5,682	10	-0.45	132	1.20	n.a.
5,682	15	-0.42	132	1.20	n.a.
5,682	10	-0.37	132	1.20	n.a.
5,682	25	-0.36	132	1.20	67.25
5,682	30	-0.09	132	1.20	73.50
5,750	30	0.53	132	1.20	n.a.
5,750	40	0.29	132	1.20	n.a.
5,750	25	-0.05	132	1.20	n.a.
5,682	35	-0.59	132	1.20	n.a.
5,682	25	-0.73	132	1.20	n.a.
5,682	35	-1.61	132	1.20	n.a.
5,682	30	-1.87	132	1.20	n.a.
5,682	30	-1.98	132	1.20	69.00
5,682	25	-1.84	132	1.20	n.a.
5,682	45	-1.73	132	1.20	n.a.
5,682	50	0.93	132	1.20	n.a.

5,682	10		-0.39	132	1.20	n.a.
5,682	10		-0.35	132	1.20	69.50
5,682	30		0.00	132	1.20	n.a.
5,682	35		-1.16	132	1.20	n.a.
5,682	20		-1.35	132	1.20	n.a.
5,682	50		-1.54	132	1.20	68.67
5,682	35		-1.61	132	1.20	n.a.
5,682	30		0.93	132	1.20	n.a.
5,682	30		0.84	132	1.20	n.a.
5,682	25		0.57	132	1.20	n.a.
5,433	30		0.37	132	1.20	n.a.
5,433	25		0.14	132	1.20	n.a.
5,433	25		-0.07	132	1.20	n.a.
5,433	30		-0.27	132	1.20	n.a.
5,433	30		-0.38	132	1.20	n.a.
5,682	30		-1.54	132	1.20	70.33
5,682	30		-1.68	132	1.20	74.00
5,225	30		-2.26	132	1.20	70.00
5,225	35		-1.86	132	1.20	63.50
5,225	35		-1.24	132	1.20	n.a.
5,225	35		-1.40	132	1.20	n.a.
5,225	35		-1.59	132	1.20	n.a.
n.a.	35	4	n.a.	182	0.90	n.a.
n.a.	40	4	n.a.	182	0.90	n.a.
n.a.	35	4	n.a.	182	0.90	n.a.
n.a.	35	2	n.a.	182	0.90	n.a.
6,675	37	3	n.a.	182	0.90	n.a.
n.a.	13	4	n.a.	182	0.90	n.a.
7,745	12	4	n.a.	182	0.90	n.a.
7,179	15	4	n.a.	182	0.90	n.a.
8,020	10	4	n.a.	182	0.90	n.a.
8,921	9	4	n.a.	182	0.90	n.a.
7,561	9	4	n.a.	182	0.90	n.a.
8,961	9	4	n.a.	182	0.90	n.a.
5,726	40	4	n.a.	182	0.90	n.a.
5,978	25	4	n.a.	182	0.90	n.a.
6,755	35	4	n.a.	182	0.90	n.a.
7,688	15	4	n.a.	182	0.90	n.a.
7,777	10	4	n.a.	182	0.90	n.a.
6,705	30	4	n.a.	182	0.90	n.a.
7,079	10	4	n.a.	182	0.90	n.a.
6,791	25	4	n.a.	182	0.90	n.a.
6,428	40	4	n.a.	182	0.90	n.a.

6,753	60	4	n.a.	182	0.90	n.a.
6,676	30	4	n.a.	182	0.90	n.a.
8,439	10	4	n.a.	182	0.90	n.a.
5,991	70	4	n.a.	182	0.90	n.a.
8,216	10	4	n.a.	182	0.90	n.a.
7,347	70	4	n.a.	182	0.90	n.a.
6,621	25	4	n.a.	182	0.90	n.a.
7,346	25	4	n.a.	182	0.90	n.a.
6,474	40	4	n.a.	182	0.90	n.a.
6,387	40	4	0.14	182	0.90	n.a.
7,234	35	4	-0.05	182	0.90	n.a.
7,321	40	2	0.23	182	0.90	n.a.
6,898	30	4	-0.46	182	0.90	n.a.
5,633	40	4	-0.78	182	0.90	n.a.
6,607	30	4	-1.05	182	0.90	n.a.
7,314	30	2	-0.01	182	0.90	n.a.
7,220	25	2	-0.59	182	0.90	n.a.
7,081	25	2	-0.95	182	0.90	n.a.
7,447	20	2	-0.87	182	0.90	n.a.
7,703	15	2	-1.27	182	0.90	n.a.
7,820	30	4	-1.41	182	0.90	n.a.
7,817	30	4	-1.77	182	0.90	n.a.
4,938	30	4	-1.72	182	0.90	n.a.
7,247	25	4	-1.73	182	0.90	n.a.
6,967	25	4	-0.73	182	0.90	n.a.
7,325	15	4	-1.07	182	0.90	n.a.
7,209	15	4	-0.70	182	0.90	n.a.
7,305	5	4	-0.51	182	0.90	n.a.
7,628	5	4	-0.46	182	0.90	n.a.
8,153	50	2	-1.49	182	0.90	n.a.
7,622	15	4	-1.87	182	0.90	n.a.
7,509	20	4	-1.53	182	0.90	n.a.
6,791	25	2	1.29	182	0.90	n.a.
7,239	30	2	0.82	182	0.90	n.a.
6,940	45	2	-0.44	182	0.90	n.a.
6,904	40	2	-1.00	182	0.90	n.a.
7,622	30	3	-1.30	182	0.90	n.a.
7,638	25	4	-1.38	182	0.90	60.50
7,651	30	4	-1.45	182	0.90	60.86
6,970	50	4	1.03	182	0.90	60.40
7,042	40	4	-1.96	182	0.90	59.50
7,264	15	2	-0.13	182	0.90	n.a.
7,742	7	4	-0.09	182	0.90	n.a.

8,068	15	4	-0.01	182	0.90	n.a.
6,173	25	4	-1.69	182	0.90	n.a.
6,713	20	4	-1.54	182	0.90	n.a.
6,950	30	4	-1.77	182	0.90	n.a.
6,398	40	4	-1.96	182	0.90	n.a.
7,012	30	2	1.63	182	0.90	60.00
7,023	30	2	1.48	182	0.90	62.50
7,126	25	2	1.63	182	0.90	72.20
6,555	30	2	1.15	182	0.90	57.75
6,263	25	2	0.84	182	0.90	n.a.
5,427	25	2	0.72	182	0.90	n.a.
5,374	25	2	0.60	182	0.90	n.a.
6,070	30	2	0.40	182	0.90	n.a.
5,145	45	2	0.25	182	0.90	n.a.
5,343	35	2	-1.80	182	0.90	n.a.
4,812	35	2	-1.41	182	0.90	n.a.
5,606	40	2	-1.17	182	0.90	n.a.
5,093	35	2	-0.11	182	0.90	n.a.
5,873	45	4	0.45	182	0.90	n.a.
6,150	35	4	0.80	182	0.90	n.a.
6,133	35	4	1.07	182	0.90	n.a.
6,318	35	1	1.20	182	0.90	n.a.
6,572	20	2	-1.41	182	0.90	n.a.
6,854	15	1	0.93	182	0.90	n.a.
6,406	30	1	0.97	182	0.90	n.a.
5,617	40	1	1.02	182	0.90	n.a.
6,003	35	2	0.94	182	0.90	n.a.
6,054	15	2	0.53	182	0.90	n.a.
6,408	30	2	0.33	182	0.90	n.a.
6,590	30	2	0.50	182	0.90	n.a.
6,649	30	2	0.43	182	0.90	n.a.
7,045	30	2	0.28	182	0.90	n.a.
n.a.	40	2	n.a.	182	0.90	n.a.
n.a.	40	2	n.a.	182	0.90	n.a.
n.a.	35	1	n.a.	182	0.90	n.a.
n.a.	35	2	n.a.	182	0.90	n.a.
6,558	40	2	n.a.	182	0.90	n.a.
7,121	40	2	n.a.	182	0.90	n.a.
7,861	30	2	n.a.	182	0.90	n.a.
n.a.	12	4	n.a.	182	0.90	n.a.
8,478	12	4	n.a.	182	0.90	n.a.
8,043	35	2	n.a.	182	0.90	n.a.
7,832	10	2	n.a.	182	0.90	n.a.

8,525	8	2	n.a.	182	0.90	n.a.
7,440	10	2	n.a.	182	0.90	n.a.
7,092	15	4	n.a.	182	0.90	n.a.
8,611	7	4	n.a.	182	0.90	n.a.
7,532	15	4	n.a.	182	0.90	n.a.
8,487	7	4	n.a.	182	0.90	n.a.
7,532	7	4	n.a.	182	0.90	n.a.
7,623	20	2	n.a.	182	0.90	n.a.
7,052	35	4	n.a.	182	0.90	n.a.
6,546	40	4	n.a.	182	0.90	n.a.
6,249	40	4	n.a.	182	0.90	n.a.
6,703	20	4	n.a.	182	0.90	n.a.
9,345	10	4	n.a.	182	0.90	n.a.
6,032	40	4	n.a.	182	0.90	n.a.
9,133	15	4	n.a.	182	0.90	n.a.
7,651	50	4	n.a.	182	0.90	n.a.
5,168	40	4	n.a.	182	0.90	n.a.
6,911	20	4	n.a.	182	0.90	n.a.
6,770	40	4	n.a.	182	0.90	n.a.
7,001	40	4	-0.86	182	0.90	n.a.
7,400	40	4	-1.03	182	0.90	n.a.
7,357	40	4	-0.81	182	0.90	n.a.
7,750	30	4	-0.64	182	0.90	n.a.
7,480	35	4	-0.38	182	0.90	n.a.
8,061	25	4	-0.28	182	0.90	n.a.
5,855	40	3	-2.03	182	0.90	n.a.
7,406	25	4	-2.09	182	0.90	n.a.
7,156	25	4	-1.75	182	0.90	n.a.
6,494	25	4	-1.10	182	0.90	n.a.
6,905	12	4	-1.66	182	0.90	n.a.
4,612	25	4	0.01	182	0.90	n.a.
6,885	25	4	-1.43	182	0.90	n.a.
6,578	20	4	-0.50	182	0.90	n.a.
7,225	20	4	-0.25	182	0.90	n.a.
8,473	12	4	-0.63	182	0.90	n.a.
8,341	8	4	-0.54	182	0.90	n.a.
7,668	8	4	-0.50	182	0.90	n.a.
8,753	10	4	-0.12	182	0.90	n.a.
7,349	25	4	-0.44	182	0.90	n.a.
6,334	20	4	-0.47	182	0.90	n.a.
6,709	25	2	-0.99	182	0.90	n.a.
7,235	30	2	-1.42	182	0.90	n.a.
7,468	30	4	-1.71	182	0.90	n.a.

6,720	30	4	-1.63	182	0.90	n.a.
7,478	40	4	-2.52	182	0.90	n.a.
6,592	35	4	-2.62	182	0.90	66.00
7,289	30	4	-2.54	182	0.90	n.a.
7,152	30	4	-2.22	182	0.90	66.00
6,653	40	4	-2.05	182	0.90	n.a.
6,528	40	4	0.77	182	0.90	n.a.
7,584	30	4	-2.34	182	0.90	68.00
7,761	10	4	-0.57	182	0.90	n.a.
9,643	10	4	-0.53	182	0.90	n.a.
6,758	20	4	0.00	182	0.90	n.a.
7,297	30	4	-1.14	182	0.90	n.a.
6,499	20	4	-1.17	182	0.90	n.a.
6,798	30	4	-1.16	182	0.90	n.a.
6,596	35	4	-1.26	182	0.90	n.a.
7,246	25	2	1.38	182	0.90	60.00
6,900	25	2	1.19	182	0.90	63.57
7,347	30	2	0.95	182	0.90	62.75
7,773	30	2	0.77	182	0.90	61.00
7,102	25	2	0.42	182	0.90	64.00
6,347	30	2	0.17	182	0.90	n.a.
6,467	30	2	-0.10	182	0.90	n.a.
6,541	25	2	-0.27	182	0.90	n.a.
6,502	60	2	-0.58	182	0.90	n.a.
6,221	35	4	-2.21	182	0.90	n.a.
6,450	30	4	-1.92	182	0.90	n.a.
6,347	40	3	-2.12	182	0.90	n.a.
6,032	35	3	-1.32	182	0.90	n.a.
5,900	40	4	0.29	182	0.90	n.a.
6,271	30	4	0.63	182	0.90	n.a.
6,439	30	4	0.89	182	0.90	n.a.
5,611	30	4	1.11	182	0.90	n.a.
5,243	15	4	0.80	182	0.90	n.a.
6,467	30	1	0.87	182	0.90	n.a.
5,812	40	1	0.91	182	0.90	n.a.
6,461	30	2	0.79	182	0.90	n.a.
5,484	25	2	-0.92	182	0.90	n.a.
6,373	30	2	0.55	182	0.90	n.a.
6,050	30	2	-0.15	182	0.90	n.a.
6,699	15	2	0.35	182	0.90	n.a.
7,030	30	2	0.18	182	0.90	n.a.
n.a.	30	2	n.a.	182	0.90	n.a.
n.a.	40	2	n.a.	182	0.90	n.a.

n.a.	30	2	n.a.	182	0.90	n.a.
n.a.	25	2	n.a.	182	0.90	n.a.
7,158	40	2	n.a.	182	0.90	n.a.
7,418	40	2	n.a.	182	0.90	n.a.
8,878	30	2	n.a.	182	0.90	n.a.
n.a.	15	2	n.a.	182	0.90	n.a.
8,468	10	2	n.a.	182	0.90	n.a.
6,781	35	2	n.a.	182	0.90	n.a.
8,460	10	2	n.a.	182	0.90	n.a.
8,010	10	2	n.a.	182	0.90	n.a.
8,425	10	1	n.a.	182	0.90	n.a.
7,263	17	2	n.a.	182	0.90	n.a.
8,162	10	2	n.a.	182	0.90	n.a.
9,074	10	4	n.a.	182	0.90	n.a.
8,811	10	4	n.a.	182	0.90	n.a.
8,502	10	4	n.a.	182	0.90	n.a.
7,920	15	4	n.a.	182	0.90	n.a.
7,063	40	4	n.a.	182	0.90	n.a.
7,719	40	4	n.a.	182	0.90	n.a.
6,782	40	4	n.a.	182	0.90	n.a.
6,818	20	4	n.a.	182	0.90	n.a.
8,181	10	4	n.a.	182	0.90	n.a.
6,551	55	1	n.a.	182	0.90	n.a.
7,432	15	2	n.a.	182	0.90	n.a.
7,376	50	2	n.a.	182	0.90	n.a.
6,938	25	2	n.a.	182	0.90	n.a.
6,983	35	2	n.a.	182	0.90	n.a.
7,492	45	2	n.a.	182	0.90	n.a.
6,247	45	2	-0.23	182	0.90	n.a.
8,102	40	2	-0.31	182	0.90	n.a.
8,075	50	2	-0.10	182	0.90	n.a.
9,172	30	2	0.00	182	0.90	n.a.
8,255	40	2	0.16	182	0.90	n.a.
8,073	40	2	0.31	182	0.90	n.a.
7,593	25	4	-1.40	182	0.90	n.a.
6,242	35	2	1.09	182	0.90	n.a.
6,743	30	4	-2.27	182	0.90	n.a.
6,757	25	4	-2.26	182	0.90	n.a.
5,943	25	4	-1.87	182	0.90	n.a.
7,586	30	4	-1.10	182	0.90	n.a.
6,126	40	2	1.06	182	0.90	n.a.
7,471	30	2	0.55	182	0.90	n.a.
7,258	35	2	0.26	182	0.90	n.a.

6,998	25	4	-1.26	182	0.90	n.a.
6,933	25	4	-0.43	182	0.90	n.a.
5,182	20	4	-0.23	182	0.90	n.a.
8,416	12	1	-0.01	182	0.90	n.a.
10,814	10	1	0.02	182	0.90	n.a.
8,563	8	4	-0.46	182	0.90	n.a.
7,752	8	4	-0.31	182	0.90	n.a.
8,366	6	4	-0.30	182	0.90	n.a.
8,471	8	4	-0.66	182	0.90	n.a.
6,480	25	4	-0.71	182	0.90	n.a.
6,492	25	4	-0.35	182	0.90	n.a.
7,505	30	4	-1.63	182	0.90	n.a.
7,827	40	4	-2.03	182	0.90	n.a.
7,516	40	4	-2.17	182	0.90	n.a.
7,671	40	4	-2.26	182	0.90	n.a.
7,535	40	4	-2.07	182	0.90	n.a.
8,002	40	4	1.00	182	0.90	n.a.
7,679	30	4	-2.36	182	0.90	n.a.
6,140	30	4	0.00	182	0.90	n.a.
8,055	35	4	-1.61	182	0.90	n.a.
7,569	20	4	-1.55	182	0.90	n.a.
6,599	35	4	-1.71	182	0.90	n.a.
7,698	35	4	-1.87	182	0.90	n.a.
8,330	30	4	-1.08	182	0.90	n.a.
7,994	30	4	-1.29	182	0.90	62.00
8,060	30	4	-1.35	182	0.90	68.43
8,033	30	4	-1.36	182	0.90	65.43
6,199	30	4	-1.31	182	0.90	n.a.
8,010	30	4	-1.31	182	0.90	n.a.
7,110	30	4	-1.26	182	0.90	80.00
5,645	30	4	-1.09	182	0.90	n.a.
7,593	14	4	-1.00	182	0.90	n.a.
6,959	30	4	1.22	182	0.90	n.a.
6,556	25	4	0.69	182	0.90	n.a.
7,631	40	4	0.39	182	0.90	n.a.
5,897	30	4	-0.64	182	0.90	n.a.
8,194	45	4	-1.71	182	0.90	n.a.
8,300	50	4	-1.65	182	0.90	n.a.
7,683	40	4	-1.71	182	0.90	n.a.
7,540	38	4	-1.58	182	0.90	n.a.
n.a.	40	2	n.a.	182	0.90	n.a.
n.a.	50	2	n.a.	182	0.90	n.a.
n.a.	40	2	n.a.	182	0.90	n.a.

n.a.	40	2	n.a.	182	0.90	n.a.
7,425	45	2	n.a.	182	0.90	n.a.
8,394	45	2	n.a.	182	0.90	n.a.
8,219	35	2	n.a.	182	0.90	n.a.
n.a.	15	2	n.a.	182	0.90	n.a.
8,318	13	2	n.a.	182	0.90	n.a.
10,059	40	2	n.a.	182	0.90	n.a.
10,682	10	2	n.a.	182	0.90	n.a.
8,960	10	2	n.a.	182	0.90	n.a.
9,419	40	2	n.a.	182	0.90	n.a.
9,869	10	2	n.a.	182	0.90	n.a.
6,784	20	4	n.a.	182	0.90	n.a.
6,045	10	4	n.a.	182	0.90	n.a.
9,385	10	4	n.a.	182	0.90	n.a.
9,010	10	4	n.a.	182	0.90	n.a.
9,281	10	4	n.a.	182	0.90	n.a.
8,023	25	2	n.a.	182	0.90	n.a.
10,263	45	2	n.a.	182	0.90	n.a.
5,730	50	4	n.a.	182	0.90	n.a.
8,646	15	2	n.a.	182	0.90	n.a.
10,160	12	3	n.a.	182	0.90	n.a.
8,102	60	4	n.a.	182	0.90	n.a.
7,996	10	4	n.a.	182	0.90	n.a.
9,091	50	4	n.a.	182	0.90	n.a.
6,687	40	4	n.a.	182	0.90	n.a.
6,797	40	4	n.a.	182	0.90	n.a.
6,536	50	4	n.a.	182	0.90	n.a.
9,708	40	4	-2.15	182	0.90	n.a.
8,156	45	4	-1.69	182	0.90	n.a.
6,837	35	4	-1.46	182	0.90	n.a.
8,863	35	4	-0.93	182	0.90	n.a.
9,899	40	4	-0.40	182	0.90	n.a.
9,397	30	4	-0.35	182	0.90	n.a.
7,178	20	2	0.79	182	0.90	n.a.
9,030	50	2	0.68	182	0.90	n.a.
7,482	10	2	0.30	182	0.90	n.a.
8,308	10	2	0.31	182	0.90	n.a.
8,011	8	2	0.24	182	0.90	n.a.
8,084	20	2	0.92	182	0.90	n.a.
7,858	35	4	-0.11	182	0.90	n.a.
7,286	20	1	0.46	182	0.90	n.a.
10,951	40	2	1.25	182	0.90	n.a.
11,376	50	2	0.92	182	0.90	n.a.

10,213	40	2	0.60	182	0.90	n.a.
10,756	40	2	0.28	182	0.90	n.a.
11,734	40	2	-0.05	182	0.90	n.a.
12,104	40	2	-0.45	182	0.90	n.a.
11,348	40	2	-0.78	182	0.90	n.a.
10,186	40	4	-0.98	182	0.90	n.a.
10,177	40	4	-1.45	182	0.90	n.a.
8,627	40	4	-2.06	182	0.90	n.a.
10,511	70	4	-2.76	182	0.90	n.a.
10,272	60	4	-3.06	182	0.90	n.a.
9,989	50	4	-2.83	182	0.90	n.a.
10,840	75	4	-2.28	182	0.90	n.a.
8,586	45	4	-1.90	182	0.90	n.a.
9,578	45	4	-1.83	182	0.90	n.a.
7,648	25	4	-0.51	182	0.90	n.a.
11,037	10	4	-0.53	182	0.90	n.a.
8,553	30	4	0.01	182	0.90	n.a.
8,225	25	4	-0.40	182	0.90	n.a.
10,634	40	4	0.11	182	0.90	69.00
9,047	45	4	0.45	182	0.90	n.a.
9,783	40	2	0.85	182	0.90	n.a.
7,851	40	2	1.15	182	0.90	n.a.
8,978	40	4	-1.18	182	0.90	n.a.
9,402	35	4	-1.33	182	0.90	n.a.
8,854	35	4	-1.40	182	0.90	70.00
7,924	40	4	-1.31	182	0.90	n.a.
9,106	35	4	-1.33	182	0.90	n.a.
9,556	40	4	-1.32	182	0.90	n.a.
8,540	40	4	-1.15	182	0.90	n.a.
10,309	50	4	-1.15	182	0.90	68.50
7,944	45	2	1.23	182	0.90	n.a.
9,227	45	1	0.09	182	0.90	n.a.
8,859	60	4	-0.49	182	0.90	69.20
8,937	65	4	-1.82	182	0.90	n.a.
8,739	60	4	-1.36	182	0.90	n.a.
9,066	45	4	-1.61	182	0.90	n.a.
n.a.	27	3	n.a.	110	7.90	n.a.
n.a.	38	2	n.a.	110	7.90	n.a.
n.a.	34	2	n.a.	110	7.90	n.a.
n.a.	31	4	n.a.	110	7.90	n.a.
6,937	39	4	n.a.	110	7.90	n.a.
7,132	35	4	n.a.	110	7.90	n.a.
6,339	27	4	n.a.	110	7.90	n.a.

n.a.	12	2	n.a.	110	7.90	n.a.
7,310	12	2	n.a.	110	7.90	n.a.
5,596	37	4	n.a.	110	7.90	n.a.
7,797	15	4	n.a.	110	7.90	n.a.
6,646	10	4	n.a.	110	7.90	n.a.
5,241	31	4	n.a.	110	7.90	n.a.
5,175	12	4	n.a.	110	7.90	n.a.
5,583	9	2	n.a.	110	7.90	n.a.
16,224	8	2	n.a.	110	7.90	n.a.
9,047	8	2	n.a.	110	7.90	n.a.
7,729	8	2	n.a.	110	7.90	n.a.
6,950	6	2	n.a.	110	7.90	n.a.
5,801	24	4	n.a.	110	7.90	n.a.
6,425	43	4	n.a.	110	7.90	n.a.
5,110	43	4	n.a.	110	7.90	n.a.
5,551	26	4	n.a.	110	7.90	n.a.
5,987	13	4	n.a.	110	7.90	n.a.
17,286	75	1	n.a.	110	7.90	n.a.
5,737	23	2	n.a.	110	7.90	n.a.
5,817	40	1	n.a.	110	7.90	n.a.
7,653	25	2	n.a.	110	7.90	n.a.
7,399	50	2	n.a.	110	7.90	n.a.
3,978	34	2	n.a.	110	7.90	n.a.
6,014	41	2	1.27	110	7.90	n.a.
7,374	37	2	1.42	110	7.90	n.a.
7,845	43	2	1.35	110	7.90	n.a.
4,513	38	4	-1.97	110	7.90	n.a.
6,414	32	4	-1.94	110	7.90	n.a.
6,394	30	4	-1.55	110	7.90	n.a.
7,375	29	4	-0.86	110	7.90	n.a.
6,002	27	4	-1.19	110	7.90	n.a.
8,972	35	3	-1.04	110	7.90	n.a.
6,897	40	3	-0.52	110	7.90	n.a.
7,942	36	3	-0.11	110	7.90	60.00
6,908	32	2	0.23	110	7.90	57.00
6,933	35	2	0.40	110	7.90	61.50
6,735	35	2	1.03	110	7.90	66.00
7,013	26	2	0.51	110	7.90	n.a.
7,697	22	2	0.39	110	7.90	n.a.
10,601	16	2	0.56	110	7.90	n.a.
8,992	10	2	0.30	110	7.90	n.a.
7,755	5	2	0.35	110	7.90	62.50
6,410	19	2	0.15	110	7.90	n.a.

6,394	8	2	0.14	110	7.90	n.a.
7,241	8	4	-0.32	110	7.90	64.67
7,960	15	2	0.42	110	7.90	62.00
6,140	25	4	0.01	110	7.90	n.a.
7,195	25	2	0.21	110	7.90	35.00
7,892	37	4	-1.73	110	7.90	66.50
5,531	39	4	-1.76	110	7.90	58.00
6,755	47	4	-2.36	110	7.90	n.a.
7,122	50	4	-2.30	110	7.90	n.a.
6,936	37	4	-2.02	110	7.90	n.a.
7,448	45	4	-1.86	110	7.90	n.a.
6,639	50	4	0.71	110	7.90	n.a.
7,560	57	4	-2.09	110	7.90	n.a.
7,009	34	4	0.00	110	7.90	n.a.
7,073	35	4	-1.01	110	7.90	n.a.
6,530	25	4	-1.09	110	7.90	n.a.
7,575	35	4	-1.10	110	7.90	n.a.
6,452	38	4	-1.15	110	7.90	n.a.
7,458	35	2	1.53	110	7.90	n.a.
8,126	25	2	1.38	110	7.90	n.a.
8,414	30	2	1.01	110	7.90	n.a.
7,455	30	2	0.76	110	7.90	n.a.
7,442	31	2	0.28	110	7.90	n.a.
7,135	25	2	-0.08	110	7.90	n.a.
7,272	30	2	-0.51	110	7.90	n.a.
7,265	31	2	-0.79	110	7.90	n.a.
6,284	55	2	-1.10	110	7.90	n.a.
6,642	37	4	-0.94	110	7.90	n.a.
6,821	33	4	-1.34	110	7.90	n.a.
6,553	49	4	-1.92	110	7.90	n.a.
7,072	36	4	-1.84	110	7.90	n.a.
6,499	48	4	-1.32	110	7.90	n.a.
6,204	44	4	-1.49	110	7.90	n.a.
12,148	40	4	-1.69	110	7.90	n.a.
11,675	33	4	-1.71	110	7.90	n.a.
7,235	25	4	-1.47	110	7.90	n.a.
7,751	12	2	0.98	110	7.90	n.a.
7,380	45	2	1.03	110	7.90	n.a.
5,747	35	2	1.13	110	7.90	n.a.
6,518	35	2	1.07	110	7.90	n.a.
7,553	16	4	-0.94	110	7.90	n.a.
7,208	35	2	0.76	110	7.90	n.a.
6,922	33	2	0.44	110	7.90	n.a.

7,831	32	2	0.43	110	7.90	n.a.
6,949	33	2	0.20	110	7.90	n.a.
n.a.	25	4	n.a.	110	7.90	n.a.
n.a.	36	4	n.a.	110	7.90	n.a.
n.a.	27	2	n.a.	110	7.90	n.a.
n.a.	22	3	n.a.	110	7.90	n.a.
8,368	40	4	n.a.	110	7.90	n.a.
7,626	32	4	n.a.	110	7.90	n.a.
7,771	20	4	n.a.	110	7.90	n.a.
n.a.	10	2	n.a.	110	7.90	n.a.
3,219	12	2	n.a.	110	7.90	n.a.
7,445	37	4	n.a.	110	7.90	n.a.
9,506	12	4	n.a.	110	7.90	n.a.
7,399	12	4	n.a.	110	7.90	n.a.
6,766	37	4	n.a.	110	7.90	n.a.
6,638	11	4	n.a.	110	7.90	n.a.
7,578	11	2	n.a.	110	7.90	n.a.
8,946	6	2	n.a.	110	7.90	n.a.
6,098	10	2	n.a.	110	7.90	n.a.
7,920	6	2	n.a.	110	7.90	n.a.
7,912	7	2	n.a.	110	7.90	n.a.
5,337	20	4	n.a.	110	7.90	n.a.
7,329	45	4	n.a.	110	7.90	n.a.
6,031	47	4	n.a.	110	7.90	n.a.
7,674	25	4	n.a.	110	7.90	n.a.
7,765	12	2	n.a.	110	7.90	n.a.
8,471	53	2	n.a.	110	7.90	n.a.
8,363	12	2	n.a.	110	7.90	n.a.
7,782	55	2	n.a.	110	7.90	n.a.
8,342	32	2	n.a.	110	7.90	n.a.
7,678	60	2	n.a.	110	7.90	n.a.
7,049	43	2	n.a.	110	7.90	n.a.
7,920	41	2	1.32	110	7.90	n.a.
7,922	35	2	1.48	110	7.90	n.a.
7,792	49	2	1.16	110	7.90	n.a.
8,264	27	2	0.70	110	7.90	n.a.
8,103	35	2	0.36	110	7.90	n.a.
6,621	35	2	0.01	110	7.90	n.a.
9,143	40	2	-0.53	110	7.90	n.a.
8,307	39	2	-0.90	110	7.90	n.a.
7,929	30	2	-1.27	110	7.90	n.a.
7,753	37	2	-1.64	110	7.90	n.a.
7,632	35	3	-1.62	110	7.90	n.a.

6,239	41	3	-2.18	110	7.90	n.a.
6,292	40	4	-0.44	110	7.90	n.a.
6,198	35	4	-0.06	110	7.90	n.a.
8,085	32	4	0.22	110	7.90	n.a.
8,180	32	4	0.28	110	7.90	n.a.
7,434	30	4	0.65	110	7.90	n.a.
6,667	27	2	1.10	110	7.90	65.00
7,916	17	2	0.43	110	7.90	n.a.
6,446	18	2	-0.22	110	7.90	65.00
6,024	10	2	-0.19	110	7.90	68.00
7,496	7	2	-0.17	110	7.90	61.40
6,415	17	2	0.40	110	7.90	n.a.
6,397	7	1	0.25	110	7.90	n.a.
7,851	7	4	0.22	110	7.90	n.a.
6,921	12	1	0.83	110	7.90	63.00
5,897	25	2	0.98	110	7.90	n.a.
6,560	24	2	0.56	110	7.90	n.a.
6,247	55	4	-2.14	110	7.90	n.a.
6,362	48	4	-1.92	110	7.90	n.a.
5,344	55	4	-1.54	110	7.90	n.a.
6,015	44	4	-1.29	110	7.90	n.a.
6,222	55	4	0.18	110	7.90	n.a.
6,161	57	4	-1.11	110	7.90	n.a.
6,979	35	4	0.00	110	7.90	n.a.
6,891	35	4	0.37	110	7.90	n.a.
7,017	22	4	-0.24	110	7.90	55.50
6,955	37	4	0.14	110	7.90	n.a.
5,760	40	4	0.27	110	7.90	n.a.
6,230	36	4	-1.51	110	7.90	n.a.
7,460	32	4	-1.39	110	7.90	61.00
6,833	32	4	-1.23	110	7.90	n.a.
7,194	34	4	-1.13	110	7.90	n.a.
6,713	29	4	-0.81	110	7.90	n.a.
6,307	32	4	-0.76	110	7.90	n.a.
5,758	33	4	-0.69	110	7.90	n.a.
5,776	35	4	-0.51	110	7.90	n.a.
5,995	32	4	-0.40	110	7.90	61.00
5,959	33	4	-0.83	110	7.90	n.a.
5,944	35	4	-1.39	110	7.90	n.a.
6,653	36	4	-1.43	110	7.90	n.a.
6,404	48	2	1.44	110	7.90	n.a.
6,037	50	2	1.40	110	7.90	n.a.
6,386	46	2	1.37	110	7.90	n.a.

6,455	43	2	1.15	110	7.90	n.a.
7,361	25	4	-1.05	110	7.90	n.a.
6,713	10	2	0.69	110	7.90	n.a.
6,899	42	2	0.38	110	7.90	n.a.
7,201	34	2	0.08	110	7.90	n.a.
7,029	35	2	-0.78	110	7.90	n.a.
5,671	17	2	-0.50	110	7.90	n.a.
7,094	33	4	-0.82	110	7.90	n.a.
7,074	34	4	-0.37	110	7.90	n.a.
6,928	33	4	-0.38	110	7.90	n.a.
6,586	31	2	-0.26	110	7.90	n.a.
n.a.	20	4	n.a.	110	7.90	n.a.
n.a.	42	4	n.a.	110	7.90	n.a.
n.a.	32	4	n.a.	110	7.90	n.a.
n.a.	23	4	n.a.	110	7.90	n.a.
6,817	38	4	n.a.	110	7.90	n.a.
5,677	27	4	n.a.	110	7.90	n.a.
n.a.	12	4	n.a.	110	7.90	n.a.
8,098	15	4	n.a.	110	7.90	n.a.
4,803	38	4	n.a.	110	7.90	n.a.
7,412	12	4	n.a.	110	7.90	n.a.
6,659	12	4	n.a.	110	7.90	n.a.
6,705	39	4	n.a.	110	7.90	n.a.
8,247	11	4	n.a.	110	7.90	n.a.
6,355	12	4	n.a.	110	7.90	n.a.
7,177	8	4	n.a.	110	7.90	n.a.
6,893	8	2	n.a.	110	7.90	n.a.
7,854	8	2	n.a.	110	7.90	n.a.
7,175	6	2	n.a.	110	7.90	n.a.
8,324	22	4	n.a.	110	7.90	n.a.
4,196	42	4	n.a.	110	7.90	n.a.
7,479	50	4	n.a.	110	7.90	n.a.
6,135	24	4	n.a.	110	7.90	n.a.
6,529	15	2	n.a.	110	7.90	n.a.
7,783	50	2	n.a.	110	7.90	n.a.
7,715	29	2	n.a.	110	7.90	n.a.
5,933	55	2	n.a.	110	7.90	n.a.
9,626	25	2	n.a.	110	7.90	n.a.
6,072	45	2	n.a.	110	7.90	n.a.
7,646	45	2	n.a.	110	7.90	n.a.
7,286	46	2	-0.22	110	7.90	n.a.
9,117	42	2	-0.04	110	7.90	n.a.
7,661	48	2	-0.43	110	7.90	n.a.

8,976	37	2	-0.64	110	7.90	n.a.
7,977	38	2	-0.94	110	7.90	n.a.
8,903	38	3	-1.15	110	7.90	n.a.
8,426	40	3	-1.62	110	7.90	n.a.
7,970	35	4	-1.94	110	7.90	n.a.
8,554	39	4	-1.89	110	7.90	n.a.
7,680	34	4	-2.16	110	7.90	n.a.
7,704	38	4	-1.93	110	7.90	n.a.
6,474	49	4	-2.61	110	7.90	68.00
7,047	42	4	0.31	110	7.90	n.a.
7,001	33	4	0.64	110	7.90	n.a.
8,327	30	1	0.77	110	7.90	n.a.
7,803	30	2	0.61	110	7.90	n.a.
8,524	25	2	0.96	110	7.90	n.a.
7,616	55	4	-2.38	110	7.90	n.a.
6,239	48	4	-2.07	110	7.90	n.a.
6,544	55	4	-1.52	110	7.90	n.a.
6,146	38	4	-1.06	110	7.90	n.a.
6,080	55	4	0.74	110	7.90	n.a.
7,985	30	2	1.22	110	7.90	n.a.
8,224	25	2	0.53	110	7.90	85.50
8,608	15	2	-0.13	110	7.90	n.a.
7,984	11	3	-0.18	110	7.90	62.50
9,245	7	3	-0.11	110	7.90	65.00
8,861	18	2	0.41	110	7.90	n.a.
9,160	7	2	0.25	110	7.90	66.17
9,274	7	2	0.25	110	7.90	74.33
8,430	15	2	0.56	110	7.90	n.a.
6,385	27	2	0.92	110	7.90	n.a.
7,223	30	2	0.91	110	7.90	n.a.
6,618	56	4	-0.82	110	7.90	n.a.
6,513	34	4	0.00	110	7.90	n.a.
6,803	29	2	0.68	110	7.90	n.a.
7,623	22	2	0.20	110	7.90	n.a.
7,921	35	2	0.73	110	7.90	n.a.
6,622	35	2	0.84	110	7.90	n.a.
6,683	37	4	-1.40	110	7.90	65.25
6,747	33	4	-1.30	110	7.90	n.a.
7,125	32	4	-1.15	110	7.90	n.a.
6,386	33	4	-1.02	110	7.90	n.a.
6,667	34	4	-0.66	110	7.90	n.a.
6,560	34	4	-0.58	110	7.90	n.a.
6,756	34	4	-0.45	110	7.90	n.a.

7,222	35	4	-0.26	110	7.90	n.a.
6,649	38	4	0.02	110	7.90	n.a.
6,478	28	2	0.94	110	7.90	n.a.
7,032	35	2	0.55	110	7.90	n.a.
6,296	35	2	0.29	110	7.90	68.00
6,361	34	2	-0.44	110	7.90	n.a.
6,227	54	2	0.56	110	7.90	n.a.
6,337	54	2	0.12	110	7.90	n.a.
7,405	50	3	-0.30	110	7.90	n.a.
6,807	35	3	-0.78	110	7.90	n.a.
7,601	22	4	-0.62	110	7.90	n.a.
6,692	12	4	-0.53	110	7.90	n.a.
6,357	38	4	-1.09	110	7.90	n.a.
6,879	45	4	-1.26	110	7.90	n.a.
6,064	34	4	-1.13	110	7.90	n.a.
4,937	26	4	-0.88	110	7.90	n.a.
6,772	35	4	-0.83	110	7.90	n.a.
6,185	34	4	-0.39	110	7.90	n.a.
6,260	34	4	-0.42	110	7.90	n.a.
6,309	35	4	-0.24	110	7.90	n.a.
n.a.	25	4	n.a.	110	7.90	n.a.
n.a.	38	4	n.a.	110	7.90	n.a.
n.a.	28	4	n.a.	110	7.90	n.a.
n.a.	25	4	n.a.	110	7.90	n.a.
7,026	43	4	n.a.	110	7.90	n.a.
5,004	30	4	n.a.	110	7.90	n.a.
n.a.	14	4	n.a.	110	7.90	n.a.
8,193	16	4	n.a.	110	7.90	n.a.
5,451	40	4	n.a.	110	7.90	n.a.
7,512	13	4	n.a.	110	7.90	n.a.
7,467	12	4	n.a.	110	7.90	n.a.
7,535	39	4	n.a.	110	7.90	n.a.
7,347	11	4	n.a.	110	7.90	n.a.
8,263	14	4	n.a.	110	7.90	n.a.
8,881	11	4	n.a.	110	7.90	n.a.
8,592	10	4	n.a.	110	7.90	n.a.
8,151	10	2	n.a.	110	7.90	n.a.
8,140	9	4	n.a.	110	7.90	n.a.
6,212	42	4	n.a.	110	7.90	n.a.
5,422	44	2	n.a.	110	7.90	n.a.
8,262	25	2	n.a.	110	7.90	n.a.
7,496	33	2	n.a.	110	7.90	n.a.
8,251	17	4	n.a.	110	7.90	n.a.

7,689	75	2	n.a.	110	7.90	n.a.
6,687	24	4	n.a.	110	7.90	n.a.
7,120	70	3	n.a.	110	7.90	n.a.
5,478	40	4	n.a.	110	7.90	n.a.
5,741	55	4	n.a.	110	7.90	n.a.
6,202	48	4	n.a.	110	7.90	n.a.
6,977	50	4	-2.51	110	7.90	n.a.
7,471	46	4	-2.63	110	7.90	n.a.
7,837	60	4	-2.57	110	7.90	n.a.
7,584	35	4	-2.40	110	7.90	n.a.
7,381	45	4	-2.23	110	7.90	n.a.
7,204	32	4	-2.12	110	7.90	n.a.
6,833	35	2	1.61	110	7.90	n.a.
7,917	31	2	1.63	110	7.90	n.a.
8,185	30	2	1.31	110	7.90	n.a.
8,827	31	2	0.72	110	7.90	n.a.
9,140	19	2	1.00	110	7.90	70.00
7,177	36	4	-2.47	110	7.90	n.a.
7,231	38	4	-2.50	110	7.90	n.a.
5,809	40	4	-2.16	110	7.90	n.a.
8,785	30	4	-0.75	110	7.90	n.a.
7,881	20	4	-0.46	110	7.90	n.a.
7,729	20	4	-1.24	110	7.90	71.50
9,088	21	4	-0.29	110	7.90	n.a.
8,313	11	2	0.22	110	7.90	75.50
9,518	6	2	0.07	110	7.90	71.00
9,472	8	3	-0.46	110	7.90	n.a.
7,341	27	4	-0.99	110	7.90	n.a.
6,683	23	4	-1.31	110	7.90	n.a.
7,070	41	2	0.53	110	7.90	n.a.
6,551	38	2	0.71	110	7.90	n.a.
7,891	40	2	1.59	110	7.90	70.00
7,611	56	2	1.65	110	7.90	n.a.
7,638	48	2	1.55	110	7.90	78.00
8,320	32	2	1.28	110	7.90	65.00
8,038	39	2	1.06	110	7.90	68.00
7,176	57	2	-0.41	110	7.90	63.40
7,113	47	2	0.82	110	7.90	61.40
10,206	15	2	0.41	110	7.90	63.00
8,918	7	2	0.42	110	7.90	70.75
7,461	25	2	-0.01	110	7.90	n.a.
6,142	37	2	-0.77	110	7.90	61.00
7,678	25	2	-0.63	110	7.90	n.a.

7,544	40	4	-1.19	110	7.90	n.a.
6,966	41	4	-1.46	110	7.90	65.00
6,262	38	4	-0.73	110	7.90	52.00
6,278	34	4	-0.51	110	7.90	63.00
6,762	35	4	-0.38	110	7.90	65.00
7,602	35	4	-0.05	110	7.90	69.50
7,092	36	4	0.44	110	7.90	78.25
7,281	35	4	0.61	110	7.90	n.a.
7,386	36	4	0.77	110	7.90	n.a.
6,851	35	1	0.85	110	7.90	n.a.
8,057	70	2	0.99	110	7.90	n.a.
7,692	35	2	1.31	110	7.90	n.a.
6,561	35	2	1.38	110	7.90	n.a.
7,505	37	2	1.67	110	7.90	68.00
6,880	38	2	1.17	110	7.90	n.a.
n.a.	27	4	n.a.	212	1.40	n.a.
n.a.	40	4	n.a.	212	1.40	n.a.
n.a.	23	4	n.a.	212	1.40	n.a.
n.a.	27	4	n.a.	212	1.40	n.a.
8,017	39	4	n.a.	212	1.40	n.a.
7,306	40	4	n.a.	212	1.40	n.a.
5,052	25	4	n.a.	212	1.40	n.a.
n.a.	7	2	n.a.	212	1.40	n.a.
7,480	11	2	n.a.	212	1.40	n.a.
5,959	37	4	n.a.	212	1.40	n.a.
7,267	10	4	n.a.	212	1.40	n.a.
7,892	11	4	n.a.	212	1.40	n.a.
7,086	31	4	n.a.	212	1.40	n.a.
8,393	11	4	n.a.	212	1.40	n.a.
5,936	10	2	n.a.	212	1.40	n.a.
16,751	5	2	n.a.	212	1.40	n.a.
8,448	7	2	n.a.	212	1.40	n.a.
8,507	5	2	n.a.	212	1.40	n.a.
8,179	4	2	n.a.	212	1.40	n.a.
6,744	23	4	n.a.	212	1.40	n.a.
8,061	30	4	n.a.	212	1.40	n.a.
5,874	43	4	n.a.	212	1.40	n.a.
7,242	27	4	n.a.	212	1.40	n.a.
8,054	12	2	n.a.	212	1.40	n.a.
6,432	65	2	n.a.	212	1.40	n.a.
8,996	9	2	n.a.	212	1.40	n.a.
7,661	53	2	n.a.	212	1.40	n.a.
7,361	38	2	n.a.	212	1.40	n.a.

6,735	37	2	n.a.	212	1.40	n.a.
6,796	40	2	n.a.	212	1.40	n.a.
7,297	42	2	1.63	212	1.40	n.a.
7,871	35	2	1.82	212	1.40	n.a.
6,468	53	4	-1.98	212	1.40	n.a.
7,730	30	2	0.53	212	1.40	n.a.
7,419	33	2	0.17	212	1.40	n.a.
7,319	34	2	-0.17	212	1.40	n.a.
6,677	41	2	2.33	212	1.40	n.a.
6,370	32	2	2.32	212	1.40	n.a.
7,524	30	2	1.94	212	1.40	n.a.
6,116	30	2	1.15	212	1.40	n.a.
6,173	27	2	1.91	212	1.40	n.a.
6,067	39	4	-2.42	212	1.40	n.a.
6,445	35	2	-1.71	212	1.40	n.a.
7,778	27	2	1.05	212	1.40	n.a.
7,574	15	2	0.28	212	1.40	n.a.
8,536	15	2	-0.64	212	1.40	n.a.
7,831	9	2	-0.52	212	1.40	n.a.
7,788	4	2	-0.44	212	1.40	n.a.
8,942	7	2	0.93	212	1.40	n.a.
8,795	6	2	0.66	212	1.40	n.a.
5,947	6	2	0.56	212	1.40	n.a.
8,902	4	2	0.59	212	1.40	n.a.
6,898	20	2	0.53	212	1.40	n.a.
6,426	25	2	0.19	212	1.40	n.a.
4,232	39	4	1.36	212	1.40	n.a.
5,941	33	4	1.40	212	1.40	n.a.
6,715	34	4	1.68	212	1.40	n.a.
6,570	36	4	1.89	212	1.40	n.a.
6,463	44	4	2.04	212	1.40	n.a.
6,663	35	2	2.04	212	1.40	n.a.
6,576	37	2	1.84	212	1.40	n.a.
6,606	37	2	1.71	212	1.40	n.a.
5,960	62	2	-0.96	212	1.40	n.a.
6,916	45	2	1.98	212	1.40	n.a.
7,531	26	2	0.00	212	1.40	n.a.
7,488	35	2	1.05	212	1.40	n.a.
9,002	21	2	1.01	212	1.40	n.a.
6,867	35	2	0.78	212	1.40	n.a.
7,186	33	2	0.48	212	1.40	n.a.
6,529	35	4	-1.37	212	1.40	59.50
7,285	31	4	-1.30	212	1.40	n.a.

6,241	30	4	-1.15	212	1.40	57.67
5,290	33	4	-1.01	212	1.40	62.67
6,449	33	4	-0.73	212	1.40	77.50
6,523	32	4	-0.72	212	1.40	n.a.
7,104	32	4	-0.63	212	1.40	n.a.
6,943	33	4	-0.52	212	1.40	n.a.
5,919	45	4	-0.47	212	1.40	n.a.
7,469	34	4	-0.18	212	1.40	n.a.
6,030	37	4	-0.56	212	1.40	n.a.
6,378	36	4	-0.93	212	1.40	n.a.
5,862	36	4	-1.13	212	1.40	n.a.
5,492	36	4	-1.06	212	1.40	n.a.
5,626	50	2	-0.35	212	1.40	n.a.
5,609	48	3	-0.62	212	1.40	n.a.
5,430	55	4	-1.02	212	1.40	n.a.
6,551	27	2	-0.39	212	1.40	n.a.
7,416	14	4	-0.49	212	1.40	n.a.
5,989	34	4	-1.00	212	1.40	n.a.
6,158	47	4	-1.09	212	1.40	n.a.
5,876	34	4	-0.90	212	1.40	n.a.
7,300	16	4	-0.76	212	1.40	n.a.
6,970	32	4	-0.65	212	1.40	n.a.
7,088	33	4	-0.33	212	1.40	n.a.
5,986	34	4	-0.32	212	1.40	n.a.
7,908	32	4	-0.18	212	1.40	n.a.
6,549	47	2	-0.15	212	1.40	n.a.
6,016	47	2	-0.52	212	1.40	n.a.
6,844	38	3	-0.98	212	1.40	n.a.
6,299	36	4	-1.28	212	1.40	n.a.
6,204	37	4	-1.36	212	1.40	n.a.
5,762	23	4	0.94	212	1.40	n.a.
7,390	17	4	-0.58	212	1.40	n.a.
5,924	34	4	-1.07	212	1.40	n.a.
4,188	43	4	-1.16	212	1.40	n.a.
6,231	34	4	-0.87	212	1.40	n.a.
7,189	20	4	-0.76	212	1.40	n.a.
6,040	33	4	-0.65	212	1.40	n.a.
5,789	34	4	-0.26	212	1.40	n.a.
6,363	33	4	-0.29	212	1.40	n.a.
7,196	33	4	-0.13	212	1.40	n.a.
n.a.	34	4	n.a.	212	1.40	n.a.
n.a.	40	4	n.a.	212	1.40	n.a.
n.a.	28	4	n.a.	212	1.40	n.a.

n.a.	25	4	n.a.	212	1.40	n.a.
7,614	33	4	n.a.	212	1.40	n.a.
6,747	34	4	n.a.	212	1.40	n.a.
5,269	30	4	n.a.	212	1.40	n.a.
n.a.	12	4	n.a.	212	1.40	n.a.
8,268	14	4	n.a.	212	1.40	n.a.
6,351	39	4	n.a.	212	1.40	n.a.
9,168	13	4	n.a.	212	1.40	n.a.
7,818	11	4	n.a.	212	1.40	n.a.
6,177	40	4	n.a.	212	1.40	n.a.
8,476	11	4	n.a.	212	1.40	n.a.
9,016	11	4	n.a.	212	1.40	n.a.
8,368	7	4	n.a.	212	1.40	n.a.
8,835	5	2	n.a.	212	1.40	n.a.
8,188	6	2	n.a.	212	1.40	n.a.
8,029	5	2	n.a.	212	1.40	n.a.
7,559	20	4	n.a.	212	1.40	n.a.
7,128	49	4	n.a.	212	1.40	n.a.
6,093	43	2	n.a.	212	1.40	n.a.
6,931	24	1	n.a.	212	1.40	n.a.
7,052	17	2	n.a.	212	1.40	n.a.
7,095	51	2	n.a.	212	1.40	n.a.
8,992	19	2	n.a.	212	1.40	n.a.
6,931	57	2	n.a.	212	1.40	n.a.
6,499	40	2	n.a.	212	1.40	n.a.
7,475	43	2	n.a.	212	1.40	n.a.
7,211	42	2	n.a.	212	1.40	n.a.
6,785	42	2	-1.71	212	1.40	n.a.
8,158	38	3	-1.66	212	1.40	n.a.
7,298	34	4	-1.89	212	1.40	n.a.
7,765	35	4	-1.87	212	1.40	n.a.
7,109	35	4	-1.91	212	1.40	n.a.
5,306	35	4	-2.01	212	1.40	n.a.
7,218	37	2	2.27	212	1.40	n.a.
8,709	30	2	2.12	212	1.40	n.a.
8,207	28	2	1.63	212	1.40	n.a.
7,649	27	2	0.76	212	1.40	n.a.
7,896	25	2	1.22	212	1.40	n.a.
7,148	37	4	-2.04	212	1.40	n.a.
6,914	35	4	-2.31	212	1.40	n.a.
5,048	36	4	-2.18	212	1.40	n.a.
6,671	25	4	-2.07	212	1.40	n.a.
7,082	30	4	-1.40	212	1.40	n.a.

7,968	15	4	-0.68	212	1.40	n.a.
8,254	18	4	-1.33	212	1.40	n.a.
7,945	9	4	-0.66	212	1.40	n.a.
8,893	8	4	-0.66	212	1.40	n.a.
8,171	8	2	0.24	212	1.40	n.a.
8,649	6	2	0.04	212	1.40	n.a.
15,419	5	2	0.17	212	1.40	n.a.
10,750	5	2	-1.25	212	1.40	n.a.
8,829	20	2	-1.88	212	1.40	n.a.
7,025	31	4	-1.81	212	1.40	n.a.
7,164	35	2	2.40	212	1.40	n.a.
6,732	49	2	2.41	212	1.40	n.a.
6,371	39	2	2.27	212	1.40	n.a.
6,253	75	2	1.91	212	1.40	n.a.
6,682	37	2	1.69	212	1.40	n.a.
6,652	54	2	-0.82	212	1.40	n.a.
7,003	43	2	1.67	212	1.40	n.a.
8,139	33	2	0.00	212	1.40	n.a.
6,643	32	2	0.28	212	1.40	n.a.
7,295	19	2	0.25	212	1.40	n.a.
6,435	35	2	-0.32	212	1.40	n.a.
6,222	31	2	-0.72	212	1.40	n.a.
6,327	37	4	1.28	212	1.40	n.a.
5,534	32	4	1.42	212	1.40	50.00
6,632	33	4	1.42	212	1.40	59.50
6,290	27	1	1.37	212	1.40	62.50
7,859	31	2	1.26	212	1.40	61.00
6,644	25	2	1.20	212	1.40	61.00
5,920	33	2	1.15	212	1.40	64.75
6,420	31	2	0.94	212	1.40	69.50
5,778	35	2	0.89	212	1.40	n.a.
7,165	37	2	-0.31	212	1.40	n.a.
6,233	35	2	0.61	212	1.40	n.a.
5,849	24	2	1.41	212	1.40	n.a.
6,585	30	2	1.39	212	1.40	n.a.
n.a.	30	4	n.a.	212	1.40	n.a.
n.a.	46	4	n.a.	212	1.40	n.a.
n.a.	40	2	n.a.	212	1.40	n.a.
n.a.	37	4	n.a.	212	1.40	n.a.
7,153	42	4	n.a.	212	1.40	n.a.
7,275	36	4	n.a.	212	1.40	n.a.
7,443	33	4	n.a.	212	1.40	n.a.
n.a.	11	2	n.a.	212	1.40	n.a.

6,935	11	2	n.a.	212	1.40	n.a.
7,498	40	4	n.a.	212	1.40	n.a.
7,053	13	4	n.a.	212	1.40	n.a.
6,990	11	4	n.a.	212	1.40	n.a.
7,522	41	4	n.a.	212	1.40	n.a.
7,429	11	4	n.a.	212	1.40	n.a.
6,348	9	2	n.a.	212	1.40	n.a.
7,451	9	2	n.a.	212	1.40	n.a.
6,930	7	4	n.a.	212	1.40	n.a.
6,505	7	2	n.a.	212	1.40	n.a.
6,364	7	2	n.a.	212	1.40	n.a.
5,889	20	4	n.a.	212	1.40	n.a.
6,639	44	4	n.a.	212	1.40	n.a.
6,638	44	4	n.a.	212	1.40	n.a.
6,642	37	4	n.a.	212	1.40	n.a.
5,677	33	2	n.a.	212	1.40	n.a.
6,947	60	4	n.a.	212	1.40	n.a.
7,512	25	4	n.a.	212	1.40	n.a.
6,579	56	4	n.a.	212	1.40	n.a.
7,478	35	4	n.a.	212	1.40	n.a.
7,062	56	4	n.a.	212	1.40	n.a.
6,604	45	4	n.a.	212	1.40	n.a.
7,255	43	4	-0.26	212	1.40	n.a.
7,285	41	1	-0.32	212	1.40	n.a.
7,282	44	2	-0.10	212	1.40	n.a.
8,071	35	2	0.06	212	1.40	n.a.
8,002	36	2	0.21	212	1.40	n.a.
8,099	37	2	0.39	212	1.40	n.a.
8,016	42	2	0.66	212	1.40	n.a.
8,062	37	2	0.76	212	1.40	n.a.
6,835	35	2	0.72	212	1.40	n.a.
8,122	35	2	0.83	212	1.40	n.a.
6,084	35	4	-1.98	212	1.40	n.a.
6,111	33	4	-1.89	212	1.40	n.a.
5,635	32	4	-1.48	212	1.40	n.a.
6,848	25	4	-0.84	212	1.40	n.a.
6,684	20	4	-1.26	212	1.40	n.a.
5,006	36	2	0.86	212	1.40	n.a.
5,946	48	2	1.08	212	1.40	n.a.
7,910	30	1	-0.30	212	1.40	n.a.
7,543	19	1	0.03	212	1.40	n.a.
7,326	19	2	0.48	212	1.40	n.a.
9,036	11	2	0.30	212	1.40	n.a.

8,934	6	2	0.31	212	1.40	n.a.
6,895	18	4	-0.07	212	1.40	n.a.
8,956	7	4	-0.08	212	1.40	n.a.
8,186	8	4	-0.09	212	1.40	n.a.
6,925	27	4	-0.23	212	1.40	n.a.
6,526	27	4	-0.19	212	1.40	n.a.
7,134	27	4	0.00	212	1.40	n.a.
5,000	47	4	-2.57	212	1.40	n.a.
5,950	60	4	-2.47	212	1.40	n.a.
6,646	38	4	-2.15	212	1.40	n.a.
6,486	46	4	-1.98	212	1.40	n.a.
6,016	53	4	0.72	212	1.40	n.a.
6,097	35	4	-2.27	212	1.40	n.a.
6,215	40	4	0.00	212	1.40	n.a.
6,043	30	4	-1.45	212	1.40	57.50
6,335	27	4	-1.21	212	1.40	n.a.
5,919	37	4	-1.33	212	1.40	n.a.
5,503	36	4	-1.33	212	1.40	n.a.
7,248	30	4	-1.22	212	1.40	n.a.
7,304	31	4	-1.37	212	1.40	61.20
6,827	30	4	-1.37	212	1.40	59.00
7,137	32	4	-1.36	212	1.40	61.17
6,490	32	4	-1.26	212	1.40	66.50
6,615	29	4	-1.27	212	1.40	68.00
6,554	32	4	-1.24	212	1.40	n.a.
6,375	32	4	-1.09	212	1.40	n.a.
6,245	47	4	-1.09	212	1.40	n.a.
5,961	34	4	-1.21	212	1.40	n.a.
6,354	32	4	-1.52	212	1.40	63.00
6,102	42	4	-2.08	212	1.40	n.a.
6,510	35	4	-1.89	212	1.40	n.a.
6,104	45	4	-1.66	212	1.40	60.00
5,971	40	2	0.87	212	1.40	61.50
5,744	47	2	0.63	212	1.40	n.a.
5,866	35	2	0.41	212	1.40	n.a.
5,911	39	2	0.06	212	1.40	n.a.
7,044	28	4	-0.84	212	1.40	n.a.
7,854	12	2	-0.40	212	1.40	n.a.
5,565	44	4	-0.89	212	1.40	n.a.
5,806	44	4	-1.12	212	1.40	n.a.
5,608	35	4	-1.13	212	1.40	n.a.
6,923	37	4	-0.89	212	1.40	n.a.
6,695	25	4	-0.90	212	1.40	n.a.

6,203	36	4	-0.43	212	1.40	n.a.
6,167	35	4	-0.44	212	1.40	n.a.
11,996	35	4	-0.26	212	1.40	n.a.
n.a.	32	2	n.a.	212	1.40	n.a.
n.a.	43	2	n.a.	212	1.40	n.a.
6,711	43	4	n.a.	212	1.40	n.a.
6,775	42	4	n.a.	212	1.40	n.a.
6,555	33	4	n.a.	212	1.40	n.a.
n.a.	15	2	n.a.	212	1.40	n.a.
8,338	14	2	n.a.	212	1.40	n.a.
6,424	42	4	n.a.	212	1.40	n.a.
6,424	8	4	n.a.	212	1.40	n.a.
6,424	12	4	n.a.	212	1.40	n.a.
6,763	40	4	n.a.	212	1.40	n.a.
8,084	13	4	n.a.	212	1.40	n.a.
6,838	11	2	n.a.	212	1.40	n.a.
8,660	9	2	n.a.	212	1.40	n.a.
7,876	12	2	n.a.	212	1.40	n.a.
8,285	8	2	n.a.	212	1.40	n.a.
9,121	7	2	n.a.	212	1.40	n.a.
6,908	20	4	n.a.	212	1.40	n.a.
5,794	43	4	n.a.	212	1.40	n.a.
6,352	49	4	n.a.	212	1.40	n.a.
7,189	31	4	n.a.	212	1.40	n.a.
n.a.	26	2	n.a.	212	1.40	n.a.
n.a.	25	2	n.a.	212	1.40	n.a.
8,000	16	2	n.a.	212	1.40	n.a.
6,385	60	2	n.a.	212	1.40	n.a.
9,767	17	2	n.a.	212	1.40	n.a.
7,478	45	2	n.a.	212	1.40	n.a.
6,590	37	2	n.a.	212	1.40	n.a.
7,612	47	2	n.a.	212	1.40	n.a.
7,591	45	2	n.a.	212	1.40	n.a.
6,887	50	2	1.36	212	1.40	n.a.
7,139	44	2	1.37	212	1.40	n.a.
6,988	50	2	1.24	212	1.40	n.a.
7,087	38	2	0.95	212	1.40	n.a.
7,828	42	2	0.77	212	1.40	n.a.
5,775	49	2	0.55	212	1.40	n.a.
6,167	36	4	-0.62	212	1.40	n.a.
6,665	33	4	-0.29	212	1.40	n.a.
7,855	26	4	-0.04	212	1.40	n.a.
7,584	26	4	0.12	212	1.40	n.a.

8,202	15	4	0.35	212	1.40	n.a.
5,425	39	4	-1.19	212	1.40	n.a.
5,219	39	2	-0.94	212	1.40	n.a.
5,446	38	2	-0.70	212	1.40	n.a.
4,961	40	2	-0.43	212	1.40	n.a.
4,945	34	2	-0.19	212	1.40	n.a.
5,200	27	2	0.49	212	1.40	n.a.
8,304	30	2	1.09	212	1.40	n.a.
8,225	15	2	0.55	212	1.40	n.a.
8,704	21	2	0.41	212	1.40	60.00
8,621	13	2	0.20	212	1.40	80.00
8,716	7	2	0.26	212	1.40	n.a.
8,040	10	1	-0.05	212	1.40	n.a.
8,528	8	1	0.14	212	1.40	n.a.
8,044	7	1	0.19	212	1.40	n.a.
8,057	13	2	0.50	212	1.40	n.a.
7,042	28	2	0.95	212	1.40	n.a.
7,945	50	2	0.65	212	1.40	65.00
6,258	50	4	-1.81	212	1.40	n.a.
6,340	47	4	-1.57	212	1.40	n.a.
6,905	38	4	-1.28	212	1.40	n.a.
6,066	47	4	-0.99	212	1.40	n.a.
6,844	65	4	0.07	212	1.40	n.a.
6,005	44	4	-0.84	212	1.40	n.a.
7,525	35	4	0.00	212	1.40	63.00
9,262	35	2	0.60	212	1.40	n.a.
7,338	25	2	0.09	212	1.40	n.a.
7,040	37	2	0.59	212	1.40	n.a.
6,892	34	2	0.76	212	1.40	62.50
6,651	37	4	-1.21	212	1.40	61.80
6,802	31	4	-1.12	212	1.40	61.75
7,646	35	4	-0.95	212	1.40	n.a.
6,171	35	4	-1.18	212	1.40	n.a.
6,016	35	4	-0.92	212	1.40	75.00
6,266	32	4	-0.88	212	1.40	66.00
6,334	32	4	-0.83	212	1.40	n.a.
6,162	32	4	-0.71	212	1.40	80.00
6,511	75	4	-0.71	212	1.40	66.50
7,166	35	4	-0.75	212	1.40	n.a.
6,341	35	4	-1.23	212	1.40	50.00
6,101	38	4	-1.82	212	1.40	65.00
6,345	38	4	-1.75	212	1.40	65.00
6,398	52	4	-1.60	212	1.40	60.67

6,135	57	4	-1.64	212	1.40	n.a.
5,950	59	2	-0.92	212	1.40	n.a.
6,160	38	2	-1.15	212	1.40	n.a.
5,837	51	3	-1.22	212	1.40	n.a.
7,850	15	1	0.08	212	1.40	n.a.
8,225	12	4	-0.47	212	1.40	n.a.
6,233	39	4	-1.12	212	1.40	n.a.
6,259	53	4	-1.24	212	1.40	n.a.
5,882	37	4	-1.10	212	1.40	n.a.
8,773	15	4	-0.85	212	1.40	n.a.
5,785	35	4	-0.91	212	1.40	n.a.
5,894	30	4	-0.48	212	1.40	n.a.
5,653	37	4	-0.60	212	1.40	n.a.
6,459	35	4	-0.34	212	1.40	n.a.
n.a.	35	4	n.a.	280	1.20	n.a.
n.a.	40	4	n.a.	280	1.20	n.a.
n.a.	20	4	n.a.	280	1.20	n.a.
n.a.	20	4	n.a.	280	1.20	n.a.
5,846	40	4	n.a.	280	1.20	n.a.
5,988	43	4	n.a.	280	1.20	n.a.
7,270	35	4	n.a.	280	1.20	n.a.
n.a.	11	4	n.a.	280	1.20	n.a.
6,838	12	4	n.a.	280	1.20	n.a.
6,775	35	4	n.a.	280	1.20	n.a.
6,184	13	4	n.a.	280	1.20	n.a.
9,640	12	4	n.a.	280	1.20	n.a.
6,943	40	4	n.a.	280	1.20	n.a.
7,884	10	4	n.a.	280	1.20	n.a.
6,562	10	4	n.a.	280	1.20	n.a.
7,862	7	2	n.a.	280	1.20	n.a.
7,652	4	2	n.a.	280	1.20	n.a.
7,400	6	2	n.a.	280	1.20	n.a.
7,325	5	2	n.a.	280	1.20	n.a.
9,030	15	4	n.a.	280	1.20	n.a.
6,841	60	2	n.a.	280	1.20	n.a.
6,766	44	2	n.a.	280	1.20	n.a.
7,574	30	2	n.a.	280	1.20	n.a.
7,964	12	2	n.a.	280	1.20	n.a.
6,412	60	2	n.a.	280	1.20	n.a.
9,076	20	2	n.a.	280	1.20	n.a.
6,839	54	2	n.a.	280	1.20	n.a.
7,851	35	2	n.a.	280	1.20	n.a.
7,397	45	2	n.a.	280	1.20	n.a.

6,115	40	2	n.a.	280	1.20	n.a.
7,046	42	2	1.09	280	1.20	n.a.
5,982	40	4	1.07	280	1.20	n.a.
5,909	35	4	1.34	280	1.20	n.a.
6,635	30	4	1.27	280	1.20	n.a.
7,530	30	4	0.88	280	1.20	n.a.
7,118	25	4	1.28	280	1.20	n.a.
7,626	20	4	0.42	280	1.20	n.a.
6,056	5		0.42	280	1.20	n.a.
7,641	7	1	0.38	280	1.20	n.a.
8,068	5	2	0.83	280	1.20	n.a.
18,875	22	2	0.87	280	1.20	n.a.
7,709	25	2	0.41	280	1.20	n.a.
7,507	35	2	0.06	280	1.20	n.a.
6,825	44	2	0.15	280	1.20	n.a.
5,214	35	1	0.15	280	1.20	n.a.
5,279	37	1	0.18	280	1.20	n.a.
5,724	35	4	0.18	280	1.20	n.a.
6,579	33	4	0.23	280	1.20	n.a.
6,535	43	4	0.12	280	1.20	n.a.
6,475	39	4	-0.01	280	1.20	n.a.
6,695	37	4	-0.16	280	1.20	n.a.
6,969	37	4	-0.34	280	1.20	n.a.
6,955	45	4	-0.90	280	1.20	n.a.
4,387	32	4	-1.37	280	1.20	n.a.
6,793	20		-0.50	280	1.20	n.a.
7,327	18	4	-0.55	280	1.20	n.a.
7,813	13		-0.23	280	1.20	n.a.
6,978	6	4	-0.24	280	1.20	n.a.
6,465	54	2	-1.30	280	1.20	n.a.
6,386	41	2	-1.48	280	1.20	n.a.
7,136	40	3	-1.51	280	1.20	65.00
6,875	44	4	-1.46	280	1.20	65.00
6,626	55	4	0.95	280	1.20	63.00
6,303	45	4	-1.94	280	1.20	59.17
5,666	35		0.00	280	1.20	n.a.
7,183	27	4	-1.43	280	1.20	65.00
6,304	23	4	-1.41	280	1.20	n.a.
6,117	36	4	-1.59	280	1.20	n.a.
5,625	37	4	-1.77	280	1.20	n.a.
6,621	35	2	0.54	280	1.20	61.79
7,014	30	2	0.13	280	1.20	67.13
6,070	27	2	-0.22	280	1.20	72.00

5,987	26	3	-0.56	280	1.20	66.00
5,104	30	4	-1.02	280	1.20	n.a.
6,855	30	4	-1.22	280	1.20	65.00
5,853	30	4	-1.12	280	1.20	n.a.
5,059	33	4	-1.12	280	1.20	n.a.
5,710	40	4	-1.10	280	1.20	n.a.
23,711	37	4	-1.65	280	1.20	n.a.
6,501	36	4	-1.74	280	1.20	n.a.
5,371	40	4	-2.20	280	1.20	64.00
5,499	38	4	-1.89	280	1.20	n.a.
5,466	45	2	1.29	280	1.20	n.a.
5,757	50	2	1.18	280	1.20	n.a.
6,139	52	2	1.02	280	1.20	n.a.
6,075	35	2	0.76	280	1.20	n.a.
6,048	55	2	0.37	280	1.20	n.a.
7,033	25	4	-0.51	280	1.20	n.a.
5,027	12	2	-0.03	280	1.20	n.a.
6,338	45	2	-0.69	280	1.20	n.a.
5,850	46	2	-1.04	280	1.20	n.a.
5,805	35	2	-1.12	280	1.20	n.a.
6,485	25	2	-0.87	280	1.20	n.a.
5,809	35	4	-0.90	280	1.20	n.a.
6,231	34	4	-0.40	280	1.20	n.a.
6,578	34	4	-0.36	280	1.20	n.a.
6,201	35	4	-0.20	280	1.20	n.a.
n.a.	25	4	n.a.	280	1.20	n.a.
n.a.	35	4	n.a.	280	1.20	n.a.
n.a.	23	4	n.a.	280	1.20	n.a.
n.a.	17	4	n.a.	280	1.20	n.a.
6,219	38	4	n.a.	280	1.20	n.a.
4,995	35	4	n.a.	280	1.20	n.a.
5,647	25	4	n.a.	280	1.20	n.a.
n.a.	15	4	n.a.	280	1.20	n.a.
7,267	13	4	n.a.	280	1.20	n.a.
5,034	40	1	n.a.	280	1.20	n.a.
6,797	12	2	n.a.	280	1.20	n.a.
7,459	10	2	n.a.	280	1.20	n.a.
7,416	30	2	n.a.	280	1.20	n.a.
7,088	10	2	n.a.	280	1.20	n.a.
4,969	10	4	n.a.	280	1.20	n.a.
6,476	10	4	n.a.	280	1.20	n.a.
6,767	15	4	n.a.	280	1.20	n.a.
6,757	10	4	n.a.	280	1.20	n.a.

7,030	10	4	n.a.	280	1.20	n.a.
5,397	20	2	n.a.	280	1.20	n.a.
6,047	35	2	n.a.	280	1.20	n.a.
10,989	70	2	n.a.	280	1.20	n.a.
6,230	20	2	n.a.	280	1.20	n.a.
7,000	10	4	n.a.	280	1.20	n.a.
5,442	74	4	n.a.	280	1.20	n.a.
5,542	12	4	n.a.	280	1.20	n.a.
6,424	70	4	n.a.	280	1.20	n.a.
6,033	40	4	n.a.	280	1.20	n.a.
7,487	51	4	n.a.	280	1.20	n.a.
6,617	45	4	n.a.	280	1.20	n.a.
6,538	55	4	-2.27	280	1.20	n.a.
6,582	40	4	-2.45	280	1.20	n.a.
6,137	35	4	-2.32	280	1.20	n.a.
6,581	35	4	-2.10	280	1.20	n.a.
9,261	30	4	-1.93	280	1.20	n.a.
6,721	35	4	-1.79	280	1.20	n.a.
6,542	35	2	-1.38	280	1.20	n.a.
7,643	32	2	-1.62	280	1.20	n.a.
7,773	30	2	-1.48	280	1.20	n.a.
6,997	32	3	-1.06	280	1.20	n.a.
6,160	27	4	-1.41	280	1.20	n.a.
5,801	30	4	-2.09	280	1.20	n.a.
5,668	38	4	-2.01	280	1.20	n.a.
7,605	30	4	-1.67	280	1.20	n.a.
8,893	40	4	-1.71	280	1.20	120.00
6,180	39	4	-1.33	280	1.20	n.a.
7,036	34	4	-0.90	280	1.20	n.a.
6,691	30	4	-1.74	280	1.20	n.a.
4,952	27	4	-0.72	280	1.20	n.a.
7,840	17	4	-0.62	280	1.20	n.a.
8,444	13	4	-0.26	280	1.20	n.a.
8,141	8	4	-0.28	280	1.20	n.a.
7,109	8	4	-0.70	280	1.20	n.a.
6,845	7		-0.51	280	1.20	n.a.
8,963	8	4	-0.38	280	1.20	n.a.
8,064	12	4	-1.35	280	1.20	n.a.
11,198	25	4	-1.69	280	1.20	n.a.
6,551	28	4	-1.29	280	1.20	n.a.
7,315	45	2	1.54	280	1.20	n.a.
7,681	50	2	1.29	280	1.20	n.a.
6,948	38	2	0.67	280	1.20	n.a.

6,352	42	2	0.45	280	1.20	n.a.
6,193	50	2	0.25	280	1.20	n.a.
6,464	45	2	-0.36	280	1.20	n.a.
12,406	25	2	-0.01	280	1.20	n.a.
6,398	25	4	-1.39	280	1.20	63.43
6,084	22	4	-1.12	280	1.20	n.a.
6,415	35	4	-1.47	280	1.20	n.a.
6,878	30	4	-1.70	280	1.20	n.a.
7,390	30	2	1.20	280	1.20	66.08
7,390	30	2	1.02	280	1.20	62.92
6,825	25	2	0.83	280	1.20	65.80
7,009	30	2	0.65	280	1.20	72.00
5,984	32	2	0.26	280	1.20	n.a.
6,590	30		0.01	280	1.20	n.a.
6,409	32	2	-0.29	280	1.20	n.a.
5,929	30	2	-0.51	280	1.20	n.a.
5,632	35	2	-0.76	280	1.20	n.a.
5,099	35	4	-1.89	280	1.20	n.a.
5,444	35	4	-1.71	280	1.20	n.a.
5,370	35	2	-1.94	280	1.20	n.a.
5,497	30	2	-1.25	280	1.20	n.a.
6,952	56	4	1.11	280	1.20	n.a.
5,982	40	2	1.20	280	1.20	n.a.
5,583	45	4	1.32	280	1.20	n.a.
6,011	38	1	1.29	280	1.20	n.a.
6,297	35	2	1.23	280	1.20	n.a.
7,485	27	4	-1.38	280	1.20	n.a.
6,210	12	2	0.79	280	1.20	n.a.
6,383	37		0.80	280	1.20	n.a.
5,406	37	2	0.86	280	1.20	n.a.
6,024	35	2	0.77	280	1.20	n.a.
5,745	27	2	0.44	280	1.20	n.a.
6,457	30	2	0.47	280	1.20	n.a.
6,334	34	2	0.19	280	1.20	n.a.
6,177	35	2	0.07	280	1.20	n.a.
6,197	33	2	-0.03	280	1.20	n.a.
n.a.	25	4	n.a.	280	1.20	n.a.
n.a.	46	4	n.a.	280	1.20	n.a.
n.a.	43	4	n.a.	280	1.20	n.a.
n.a.	20	4	n.a.	280	1.20	n.a.
5,646	40	4	n.a.	280	1.20	n.a.
5,329	35	4	n.a.	280	1.20	n.a.
6,169	25	4	n.a.	280	1.20	n.a.

n.a.	10	4	n.a.	280	1.20	n.a.
5,720	12	2	n.a.	280	1.20	n.a.
6,679	35	4	n.a.	280	1.20	n.a.
7,477	9	4	n.a.	280	1.20	n.a.
7,273	10	4	n.a.	280	1.20	n.a.
10,419	30	4	n.a.	280	1.20	n.a.
6,979	9	4	n.a.	280	1.20	n.a.
4,608	10	2	n.a.	280	1.20	n.a.
5,106	10	2	n.a.	280	1.20	n.a.
6,543	12	2	n.a.	280	1.20	n.a.
7,167	10	2	n.a.	280	1.20	n.a.
4,916	8	2	n.a.	280	1.20	n.a.
5,732	20	4	n.a.	280	1.20	n.a.
7,052	35	4	n.a.	280	1.20	n.a.
5,396	67	4	n.a.	280	1.20	n.a.
4,078	20	4	n.a.	280	1.20	n.a.
5,984	18	2	n.a.	280	1.20	n.a.
6,383	55	2	n.a.	280	1.20	n.a.
8,961	15	2	n.a.	280	1.20	n.a.
11,908	35	2	n.a.	280	1.20	n.a.
8,402	40	4	n.a.	280	1.20	n.a.
6,356	40	4	n.a.	280	1.20	n.a.
6,328	40	4	n.a.	280	1.20	n.a.
6,725	40	4	-1.39	280	1.20	n.a.
6,302	38	4	-1.34	280	1.20	n.a.
7,010	48	4	-1.59	280	1.20	n.a.
5,215	35	4	-1.51	280	1.20	n.a.
5,714	40	4	-1.62	280	1.20	n.a.
7,592	40	4	-1.70	280	1.20	n.a.
7,669	40	2	0.93	280	1.20	n.a.
6,269	35	2	0.58	280	1.20	n.a.
7,378	30	2	0.18	280	1.20	n.a.
6,518	27	2	-0.19	280	1.20	n.a.
4,035	15	2	-0.38	280	1.20	n.a.
5,466	38	4	-1.01	280	1.20	n.a.
5,601	40	4	-1.35	280	1.20	n.a.
4,704	40	4	-1.47	280	1.20	n.a.
4,253	38	4	-1.81	280	1.20	n.a.
5,372	38	4	-1.67	280	1.20	n.a.
5,346	47	4	-2.62	280	1.20	n.a.
6,177	32	4	-1.49	280	1.20	n.a.
5,798	15	4	-0.67	280	1.20	n.a.
7,374	18	4	-1.23	280	1.20	n.a.

6,297	14	4	-0.62	280	1.20	n.a.
6,221	9	4	-0.63	280	1.20	n.a.
6,896	20	4	-0.58	280	1.20	n.a.
7,961	9	4	-0.43	280	1.20	n.a.
7,608	7	4	-0.37	280	1.20	n.a.
9,111	15	2	-1.00	280	1.20	n.a.
6,650	27	3	-1.35	280	1.20	n.a.
6,097	25	4	-1.20	280	1.20	n.a.
5,798	57	4	-1.59	280	1.20	n.a.
5,199	59	4	-1.34	280	1.20	n.a.
6,188	40	4	-1.00	280	1.20	n.a.
6,108	45	4	-0.81	280	1.20	n.a.
5,711	48	1	-0.20	280	1.20	n.a.
5,245	45	2	0.01	280	1.20	n.a.
5,907	29	2	0.28	280	1.20	n.a.
5,408	35	2	0.90	280	1.20	n.a.
6,823	22	2	0.48	280	1.20	n.a.
5,829	35	2	0.93	280	1.20	n.a.
5,952	40	2	1.04	280	1.20	n.a.
4,941	40	4	-1.32	280	1.20	63.71
5,260	40	4	-1.19	280	1.20	64.00
5,400	35	4	-1.04	280	1.20	68.60
12,311	35	4	-0.94	280	1.20	n.a.
4,607	35	4	-0.64	280	1.20	n.a.
5,575	35	4	-0.37	280	1.20	n.a.
5,484	35	4	-0.32	280	1.20	n.a.
5,247	35	4	-0.17	280	1.20	n.a.
4,952	57	4	-0.06	280	1.20	n.a.
5,579	41	2	1.09	280	1.20	n.a.
5,066	35	2	1.15	280	1.20	74.00
4,808	45	2	1.39	280	1.20	n.a.
4,460	36	2	1.00	280	1.20	n.a.
5,681	40	4	-0.42	280	1.20	n.a.
5,940	43	4	-0.16	280	1.20	n.a.
5,545	40		0.18	280	1.20	n.a.
5,173	40	4	0.44	280	1.20	n.a.
5,608	40	2	-1.54	280	1.20	n.a.
5,820	20	4	-1.14	280	1.20	n.a.
6,710	13	2	-0.58	280	1.20	n.a.
4,894	40	4	-1.09	280	1.20	n.a.
4,962	40	4	-1.18	280	1.20	n.a.
4,578	37	4	-0.98	280	1.20	n.a.
4,706	20	4	-0.81	280	1.20	n.a.

4,817	37	4	-0.78	280	1.20	n.a.
5,013	35	4	-0.35	280	1.20	n.a.
5,293	38	4	-0.39	280	1.20	n.a.
4,750	36	4	-0.20	280	1.20	n.a.
n.a.	17	4	n.a.	280	1.20	n.a.
n.a.	45	4	n.a.	280	1.20	n.a.
n.a.	35	4	n.a.	280	1.20	n.a.
n.a.	10	4	n.a.	280	1.20	n.a.
6,677	30	4	n.a.	280	1.20	n.a.
6,661	15	4	n.a.	280	1.20	n.a.
n.a.	14	4	n.a.	280	1.20	n.a.
7,699	10	4	n.a.	280	1.20	n.a.
4,882	35	4	n.a.	280	1.20	n.a.
6,474	14	4	n.a.	280	1.20	n.a.
6,709	10	4	n.a.	280	1.20	n.a.
8,415	35	4	n.a.	280	1.20	n.a.
6,468	10	4	n.a.	280	1.20	n.a.
6,252	12	4	n.a.	280	1.20	n.a.
7,077	10	4	n.a.	280	1.20	n.a.
7,858	10	4	n.a.	280	1.20	n.a.
5,848	10	4	n.a.	280	1.20	n.a.
6,156	10	4	n.a.	280	1.20	n.a.
5,794	20	4	n.a.	280	1.20	n.a.
5,197	35	4	n.a.	280	1.20	n.a.
7,173	48	2	n.a.	280	1.20	n.a.
8,257	20	1	n.a.	280	1.20	n.a.
7,302	10	2	n.a.	280	1.20	n.a.
6,693	53	3	n.a.	280	1.20	n.a.
7,440	14	4	n.a.	280	1.20	n.a.
7,873	52	4	n.a.	280	1.20	n.a.
6,693	35	4	n.a.	280	1.20	n.a.
8,460	55	4	n.a.	280	1.20	n.a.
8,460	50	4	n.a.	280	1.20	n.a.
4,931	56	4	-1.56	280	1.20	n.a.
6,596	30	4	-1.58	280	1.20	n.a.
7,251	35	4	-2.21	280	1.20	n.a.
5,925	30	4	-1.98	280	1.20	n.a.
6,861	40	2	0.91	280	1.20	n.a.
6,857	30	2	0.81	280	1.20	n.a.
6,761	30	2	0.59	280	1.20	n.a.
6,396	30	2	0.32	280	1.20	n.a.
8,343	25	2	0.34	280	1.20	n.a.
6,000	45	4	-2.13	280	1.20	n.a.

6,067	30	4	-1.88	280	1.20	n.a.
7,996	30	4	-0.30	280	1.20	n.a.
7,374	30	4	-0.19	280	1.20	n.a.
8,467	20	4	-0.91	280	1.20	n.a.
7,305	7	2	-0.19	280	1.20	n.a.
7,340	6	2	-0.23	280	1.20	n.a.
8,423	10	2	0.02	280	1.20	n.a.
8,735	8	2	-0.32	280	1.20	n.a.
7,327	25	2	-0.55	280	1.20	n.a.
13,055	30	2	-0.45	280	1.20	n.a.
7,975	50	4	-0.40	280	1.20	n.a.
8,707	35	4	-0.11	280	1.20	n.a.
6,286	37	2	0.41	280	1.20	n.a.
6,339	40	2	0.66	280	1.20	n.a.
7,024	32	2	1.39	280	1.20	n.a.
6,079	32	2	1.32	280	1.20	n.a.
4,535	30	2	1.11	280	1.20	61.00
6,188	47	2	0.97	280	1.20	n.a.
7,081	51	2	-0.49	280	1.20	n.a.
6,520	40	2	0.95	280	1.20	n.a.
10,448	15	2	0.36	280	1.20	n.a.
4,978	6	2	0.37	280	1.20	n.a.
6,863	25	2	0.92	280	1.20	n.a.
4,994	35	2	0.04	280	1.20	n.a.
7,774	21	2	0.15	280	1.20	n.a.
5,923	35	2	-0.32	280	1.20	n.a.
5,718	40	2	-0.56	280	1.20	n.a.
7,330	35	2	0.73	280	1.20	n.a.
7,352	25	2	0.92	280	1.20	n.a.
5,582	25	2	0.94	280	1.20	n.a.
6,634	30	2	0.97	280	1.20	69.25
6,730	30	2	0.99	280	1.20	70.33
6,202	30	2	0.97	280	1.20	71.00
6,217	30	2	0.91	280	1.20	68.60
3,798	30	2	0.74	280	1.20	n.a.
5,520	30	2	0.48	280	1.20	n.a.
6,319	30	2	0.82	280	1.20	n.a.
5,400	40	2	1.19	280	1.20	77.00
5,697	30	2	1.14	280	1.20	n.a.
n.a.	19	4	n.a.	174	2.20	n.a.
n.a.	45	4	n.a.	174	2.20	n.a.
n.a.	25	4	n.a.	174	2.20	n.a.
n.a.	40	4	n.a.	174	2.20	n.a.

8,556	45	3	n.a.	174	2.20	n.a.
9,394	44	4	n.a.	174	2.20	n.a.
9,168	23	4	n.a.	174	2.20	n.a.
9,343	35	4	n.a.	174	2.20	n.a.
7,517	13	4	n.a.	174	2.20	n.a.
15,846	12	4	n.a.	174	2.20	n.a.
6,697	40	4	n.a.	174	2.20	n.a.
8,133	11	4	n.a.	174	2.20	n.a.
9,602	7	2	n.a.	174	2.20	n.a.
10,173	50	2	n.a.	174	2.20	n.a.
5,722	6	2	n.a.	174	2.20	n.a.
10,880	5	2	n.a.	174	2.20	n.a.
6,543	30	4	n.a.	174	2.20	n.a.
8,511	48	4	n.a.	174	2.20	n.a.
7,002	50	1	n.a.	174	2.20	n.a.
8,942	20	4	n.a.	174	2.20	n.a.
9,063	12	3	n.a.	174	2.20	n.a.
10,958	65	2	n.a.	174	2.20	n.a.
7,198	10	2	n.a.	174	2.20	n.a.
9,916	65	4	n.a.	174	2.20	n.a.
14,663	25	4	n.a.	174	2.20	n.a.
9,350	40	4	n.a.	174	2.20	n.a.
10,363	47	4	n.a.	174	2.20	n.a.
7,427	48	4	-2.32	174	2.20	n.a.
7,427	42	4	-2.48	174	2.20	n.a.
8,296	50	4	-2.47	174	2.20	n.a.
5,782	25	4	-2.28	174	2.20	n.a.
10,479	40	4	-2.09	174	2.20	n.a.
9,770	35	4	-1.97	174	2.20	n.a.
12,819	34	2	2.44	174	2.20	n.a.
12,096	30	2	2.03	174	2.20	n.a.
11,057	28	2	1.29	174	2.20	n.a.
7,283	15	2	0.24	174	2.20	n.a.
8,080	25	2	0.24	174	2.20	n.a.
8,782	37	4	-1.62	174	2.20	n.a.
10,100	42	4	-1.99	174	2.20	n.a.
7,934	39	4	-1.93	174	2.20	n.a.
8,424	28	4	-1.57	174	2.20	n.a.
7,792	18	4	-0.73	174	2.20	n.a.
7,258	18	4	-1.26	174	2.20	n.a.
5,207	9	4	-0.63	174	2.20	n.a.
6,803	8	4	-0.63	174	2.20	n.a.
6,416	8	2	-0.64	174	2.20	n.a.

7,243	5	2	-0.41	174	2.20	n.a.
5,501	5	2	-0.43	174	2.20	n.a.
8,576	9	2	-1.46	174	2.20	n.a.
8,046	27	4	-1.95	174	2.20	n.a.
8,478	20	4	-1.61	174	2.20	n.a.
10,152	35	2	2.73	174	2.20	n.a.
8,197	30	2	2.19	174	2.20	n.a.
9,709	30	2	2.49	174	2.20	58.00
9,059	30	2	2.34	174	2.20	64.00
9,317	42	2	2.05	174	2.20	63.20
10,366	30	2	1.43	174	2.20	62.60
9,427	35	2	1.07	174	2.20	60.67
8,755	40	2	-0.19	174	2.20	61.15
9,281	40	2	0.25	174	2.20	61.45
10,043	22	2	1.37	174	2.20	58.33
8,906	30	2	-1.08	174	2.20	64.00
8,437	20	4	-1.03	174	2.20	n.a.
8,573	20	4	-1.55	174	2.20	n.a.
9,668	40	4	-1.72	174	2.20	n.a.
8,801	37	1	1.53	174	2.20	57.00
8,632	30	2	1.62	174	2.20	61.25
8,768	28	2	1.47	174	2.20	63.00
9,120	30	2	1.33	174	2.20	86.00
8,859	30	2	1.11	174	2.20	n.a.
3,972	30	2	1.06	174	2.20	n.a.
7,715	30	2	0.98	174	2.20	n.a.
7,703	30	2	0.80	174	2.20	n.a.
8,470	40	2	0.67	174	2.20	n.a.
8,712	37	2	-1.25	174	2.20	95.00
4,263	35	2	-0.40	174	2.20	57.00
10,521	34	2	0.15	174	2.20	n.a.
7,990	25	2	0.70	174	2.20	n.a.
8,537	55	4	-1.38	174	2.20	n.a.
8,158	40	4	-1.26	174	2.20	62.33
7,887	55	4	-1.17	174	2.20	n.a.
7,698	35	4	-0.97	174	2.20	n.a.
8,403	35	4	-0.79	174	2.20	n.a.
6,387	25	2	-0.45	174	2.20	n.a.
5,433	8	4	0.29	174	2.20	n.a.
6,949	45	4	0.05	174	2.20	n.a.
11,909	40	4	0.37	174	2.20	n.a.
7,664	35	4	0.84	174	2.20	n.a.
5,978	15	4	0.38	174	2.20	n.a.

8,247	35	4	0.77	174	2.20	n.a.
8,369	35	4	0.61	174	2.20	n.a.
5,277	35	4	0.46	174	2.20	n.a.
8,941	35	4	0.22	174	2.20	n.a.
n.a.	15	4	n.a.	174	2.20	n.a.
n.a.	40	4	n.a.	174	2.20	n.a.
n.a.	30	4	n.a.	174	2.20	n.a.
n.a.	15	2	n.a.	174	2.20	n.a.
7,949	25	2	n.a.	174	2.20	n.a.
8,990	40	4	n.a.	174	2.20	n.a.
8,571	25	4	n.a.	174	2.20	n.a.
n.a.	12	2	n.a.	174	2.20	n.a.
8,531	10	2	n.a.	174	2.20	n.a.
9,647	12	4	n.a.	174	2.20	n.a.
8,910	12	4	n.a.	174	2.20	n.a.
8,430	30	4	n.a.	174	2.20	n.a.
9,293	10	4	n.a.	174	2.20	n.a.
9,190	10	2	n.a.	174	2.20	n.a.
8,505	9	2	n.a.	174	2.20	n.a.
7,181	8	2	n.a.	174	2.20	n.a.
8,755	9	2	n.a.	174	2.20	n.a.
8,927	8	2	n.a.	174	2.20	n.a.
8,836	20	4	n.a.	174	2.20	n.a.
8,743	40	4	n.a.	174	2.20	n.a.
10,334	50	4	n.a.	174	2.20	n.a.
6,806	20	4	n.a.	174	2.20	n.a.
7,327	15	2	n.a.	174	2.20	n.a.
11,975	65	2	n.a.	174	2.20	n.a.
6,786	10	2	n.a.	174	2.20	n.a.
8,844	45	2	n.a.	174	2.20	n.a.
13,229	45	2	n.a.	174	2.20	n.a.
9,437	45	2	n.a.	174	2.20	n.a.
9,421	45	2	n.a.	174	2.20	n.a.
9,388	45	2	-0.28	174	2.20	n.a.
9,198	45	2	-0.34	174	2.20	n.a.
9,421	45	4	-0.74	174	2.20	n.a.
9,904	35	4	-0.96	174	2.20	100.00
7,641	25	4	-1.45	174	2.20	n.a.
10,677	45	4	-1.62	174	2.20	n.a.
9,484	35	4	0.53	174	2.20	n.a.
8,209	25	4	0.79	174	2.20	n.a.
8,358	25	4	0.90	174	2.20	n.a.
8,549	25	4	0.66	174	2.20	n.a.

8,556	25	4	0.94	174	2.20	n.a.
8,432	40	1	1.11	174	2.20	n.a.
8,450	35	1	-2.05	174	2.20	n.a.
7,054	40	1	-1.81	174	2.20	n.a.
7,212	40	3	-1.91	174	2.20	n.a.
5,834	40	2	-1.51	174	2.20	n.a.
5,877	40	2	-1.74	174	2.20	n.a.
9,791	30	2	0.60	174	2.20	n.a.
7,924	10	2	0.21	174	2.20	n.a.
8,745	20	2	-0.47	174	2.20	65.00
6,012	13	2	-0.33	174	2.20	65.00
7,410	5	2	-0.36	174	2.20	n.a.
7,725	15	2	0.20	174	2.20	n.a.
6,693	5	4	0.24	174	2.20	n.a.
6,555	5	4	0.25	174	2.20	n.a.
7,750	10	4	0.58	174	2.20	n.a.
8,754	25	4	0.71	174	2.20	32.00
6,984	20	4	0.75	174	2.20	n.a.
7,652	40	4	-1.30	174	2.20	60.00
8,154	45	4	-0.92	174	2.20	58.67
8,530	40	4	-0.55	174	2.20	70.00
9,291	40	4	-0.42	174	2.20	68.25
9,231	55	4	-0.18	174	2.20	62.00
8,475	52	4	0.16	174	2.20	60.50
7,144	20	1	0.49	174	2.20	61.00
7,209	35	2	0.88	174	2.20	69.33
7,660	20	2	0.55	174	2.20	63.50
8,477	35	2	0.83	174	2.20	70.00
8,666	40	2	0.86	174	2.20	n.a.
7,653	35	4	-1.08	174	2.20	61.20
7,626	30	4	-0.95	174	2.20	56.67
8,768	35	4	-0.81	174	2.20	63.83
15,745	30	4	-0.72	174	2.20	73.58
7,742	30	4	-0.28	174	2.20	66.00
6,891	30	4	-0.16	174	2.20	n.a.
7,171	35	4	-0.06	174	2.20	n.a.
7,378	35	4	0.04	174	2.20	78.50
8,280	50	4	0.15	174	2.20	n.a.
8,818	40	2	0.60	174	2.20	n.a.
8,238	40	4	0.57	174	2.20	n.a.
8,174	40	4	0.54	174	2.20	n.a.
7,978	40	4	-0.03	174	2.20	n.a.
7,501	55	4	-0.18	174	2.20	n.a.

7,653	35	2	0.90	174	2.20	n.a.
7,626	40	2	0.21	174	2.20	n.a.
7,626	35	2	-0.33	174	2.20	n.a.
7,648	35	2	-0.92	174	2.20	n.a.
7,653	10	4	-0.11	174	2.20	n.a.
6,315	10	2	-0.59	174	2.20	n.a.
7,883	35	4	-1.12	174	2.20	n.a.
7,651	35	4	-1.24	174	2.20	n.a.
7,631	35	4	-1.07	174	2.20	n.a.
6,343	10	4	-0.85	174	2.20	n.a.
7,536	35	4	-0.80	174	2.20	n.a.
7,653	35	4	-0.38	174	2.20	n.a.
7,626	35	4	-0.40	174	2.20	n.a.
6,848	35	4	-0.24	174	2.20	n.a.
n.a.	37	2	n.a.	174	2.20	n.a.
n.a.	43	2	n.a.	174	2.20	n.a.
n.a.	25	2	n.a.	174	2.20	n.a.
n.a.	37	2	n.a.	174	2.20	n.a.
8,854	42	2	n.a.	174	2.20	n.a.
8,842	37	2	n.a.	174	2.20	n.a.
7,434	24	3	n.a.	174	2.20	n.a.
n.a.	14	2	n.a.	174	2.20	n.a.
7,683	14	2	n.a.	174	2.20	n.a.
7,478	31	3	n.a.	174	2.20	n.a.
6,982	15	3	n.a.	174	2.20	n.a.
6,676	13	4	n.a.	174	2.20	n.a.
9,805	40	4	n.a.	174	2.20	n.a.
7,570	13	4	n.a.	174	2.20	n.a.
8,002	14	2	n.a.	174	2.20	n.a.
7,784	9	2	n.a.	174	2.20	n.a.
9,167	16	2	n.a.	174	2.20	n.a.
8,197	9	2	n.a.	174	2.20	n.a.
7,810	8	2	n.a.	174	2.20	n.a.
7,986	20	4	n.a.	174	2.20	n.a.
10,473	55	4	n.a.	174	2.20	n.a.
9,711	51	4	n.a.	174	2.20	n.a.
8,890	20	4	n.a.	174	2.20	n.a.
7,582	30	4	n.a.	174	2.20	n.a.
8,636	58	4	n.a.	174	2.20	n.a.
7,202	23	4	n.a.	174	2.20	n.a.
8,879	62	4	n.a.	174	2.20	n.a.
7,823	42	4	n.a.	174	2.20	n.a.
9,126	48	4	n.a.	174	2.20	n.a.

8,025	50	4	n.a.	174	2.20	n.a.
9,492	57	4	-1.76	174	2.20	n.a.
9,468	42	4	-1.86	174	2.20	n.a.
9,898	37	4	-1.50	174	2.20	n.a.
8,233	42	4	-1.32	174	2.20	n.a.
10,634	42	4	-1.04	174	2.20	n.a.
9,234	35	4	-0.48	174	2.20	n.a.
8,562	47	4	0.03	174	2.20	n.a.
10,466	38	4	0.22	174	2.20	n.a.
7,749	60	4	0.67	174	2.20	n.a.
7,120	35	4	-2.38	174	2.20	n.a.
7,118	33	4	-2.42	174	2.20	n.a.
8,600	30	4	-2.06	174	2.20	n.a.
6,883	32	4	-1.25	174	2.20	n.a.
7,319	15	4	-1.95	174	2.20	n.a.
7,654	35	2	1.47	174	2.20	n.a.
8,385	38	2	0.93	174	2.20	n.a.
7,131	45	2	0.13	174	2.20	n.a.
9,108	51	4	-2.38	174	2.20	73.61
8,395	31	4	-1.56	174	2.20	n.a.
6,741	18	4	-0.54	174	2.20	n.a.
6,928	27	4	-0.39	174	2.20	n.a.
6,795	18	4	-0.07	174	2.20	n.a.
8,150	7	4	-0.04	174	2.20	n.a.
6,896	20	4	-0.54	174	2.20	n.a.
6,586	8	4	-0.58	174	2.20	n.a.
6,354	8	4	-0.53	174	2.20	n.a.
6,428	12	4	-0.75	174	2.20	n.a.
7,574	30	4	-0.87	174	2.20	n.a.
6,997	27	4	-0.48	174	2.20	n.a.
9,684	47	2	-0.49	174	2.20	66.50
9,801	60	2	-1.01	174	2.20	70.75
9,405	38	2	-1.18	174	2.20	n.a.
17,984	45	3	-1.41	174	2.20	69.00
9,084	55	3	1.08	174	2.20	67.40
7,059	30	4	-0.01	174	2.20	n.a.
7,772	39	4	-1.83	174	2.20	71.00
7,017	23	4	-1.64	174	2.20	n.a.
9,286	37	4	-1.89	174	2.20	76.00
8,151	37	4	-2.11	174	2.20	n.a.
8,232	38	2	1.55	174	2.20	69.50
8,456	30	2	1.43	174	2.20	71.67
7,427	27	2	1.22	174	2.20	65.62

22,577	30	2	1.05	174	2.20	65.97
6,634	34	2	0.73	174	2.20	70.75
8,472	33	2	0.59	174	2.20	84.00
7,685	34	2	0.39	174	2.20	68.50
8,725	34	2	0.11	174	2.20	n.a.
8,319	37	2	-0.11	174	2.20	n.a.
10,727	39	4	-2.02	174	2.20	72.00
5,785	37	4	-1.71	174	2.20	66.75
8,417	38	4	-1.67	174	2.20	n.a.
8,104	37	2	-0.70	174	2.20	n.a.
8,848	55	2	0.25	174	2.20	n.a.
9,133	40	2	0.75	174	2.20	n.a.
8,672	54	2	1.02	174	2.20	74.00
9,007	38	2	1.13	174	2.20	n.a.
8,467	27	4	-1.54	174	2.20	n.a.
6,610	12	2	0.86	174	2.20	n.a.
9,031	24	2	0.78	174	2.20	n.a.
8,759	40	2	0.75	174	2.20	n.a.
8,880	35	2	0.49	174	2.20	n.a.
7,391	15	2	0.28	174	2.20	n.a.
7,872	36	2	0.18	174	2.20	n.a.
8,101	35	2	-0.10	174	2.20	n.a.
8,549	35	2	-0.19	174	2.20	n.a.
8,505	37	2	-0.23	174	2.20	n.a.
n.a.	45	2	n.a.	174	2.20	n.a.
n.a.	40	2	n.a.	174	2.20	n.a.
n.a.	40	2	n.a.	174	2.20	n.a.
n.a.	40	1	n.a.	174	2.20	n.a.
8,855	45	2	n.a.	174	2.20	n.a.
9,370	45	2	n.a.	174	2.20	n.a.
8,034	35	2	n.a.	174	2.20	n.a.
n.a.	12	1	n.a.	174	2.20	n.a.
9,131	15	1	n.a.	174	2.20	n.a.
9,641	40	2	n.a.	174	2.20	n.a.
8,192	10	2	n.a.	174	2.20	n.a.
7,960	10	2	n.a.	174	2.20	n.a.
11,120	30	2	n.a.	174	2.20	n.a.
8,436	10	2	n.a.	174	2.20	n.a.
8,720	15	4	n.a.	174	2.20	n.a.
9,442	10	4	n.a.	174	2.20	n.a.
7,149	15	4	n.a.	174	2.20	n.a.
9,531	10	4	n.a.	174	2.20	n.a.
9,917	10	4	n.a.	174	2.20	n.a.

7,066	20	2	n.a.	174	2.20	n.a.
10,661	40	2	n.a.	174	2.20	n.a.
10,658	40	2	n.a.	174	2.20	n.a.
6,528	10	2	n.a.	174	2.20	n.a.
6,847	12	2	n.a.	174	2.20	n.a.
8,137	60	4	n.a.	174	2.20	n.a.
7,327	15	4	n.a.	174	2.20	n.a.
8,481	45	4	n.a.	174	2.20	n.a.
7,172	30	4	n.a.	174	2.20	n.a.
7,737	55	4	n.a.	174	2.20	n.a.
8,332	50	4	n.a.	174	2.20	n.a.
8,731	50	4	-0.73	174	2.20	n.a.
9,298	45	4	-0.83	174	2.20	n.a.
9,675	40	4	-0.55	174	2.20	n.a.
9,437	45	4	-0.29	174	2.20	n.a.
9,658	35	4	0.12	174	2.20	n.a.
9,033	40	4	0.41	174	2.20	n.a.
8,182	35	2	0.89	174	2.20	n.a.
9,607	40	2	1.03	174	2.20	n.a.
9,002	40	2	1.18	174	2.20	n.a.
7,658	30	2	1.49	174	2.20	n.a.
7,558	25	2	1.33	174	2.20	n.a.
6,430	45	4	-2.61	174	2.20	n.a.
7,197	35	4	-2.54	174	2.20	n.a.
7,059	35	4	-2.00	174	2.20	n.a.
5,459	30	4	-1.14	174	2.20	n.a.
6,646	20	4	-1.76	174	2.20	59.00
6,490	55	2	1.91	174	2.20	n.a.
8,434	55	2	1.72	174	2.20	n.a.
7,474	55	2	1.52	174	2.20	n.a.
8,370	30	4	-0.61	174	2.20	n.a.
5,861	16	4	-0.07	174	2.20	n.a.
7,922	15	4	0.45	174	2.20	n.a.
7,303	17	4	0.36	174	2.20	n.a.
9,760	5	4	0.36	174	2.20	70.80
6,960	15	4	-0.73	174	2.20	n.a.
6,049	5	4	-0.44	174	2.20	n.a.
7,390	8	4	-0.42	174	2.20	n.a.
6,928	15	4	-0.20	174	2.20	n.a.
7,683	30	4	-0.07	174	2.20	n.a.
6,557	25	2	-0.40	174	2.20	n.a.
7,877	40	4	-2.46	174	2.20	67.00
8,142	55	4	-2.26	174	2.20	66.75

7,872	55	4	0.69	174	2.20	65.00
8,026	55	4	-2.45	174	2.20	n.a.
7,436	35	4	0.00	174	2.20	n.a.
7,770	35	4	-1.04	174	2.20	n.a.
7,319	20	4	-1.12	174	2.20	75.00
8,678	40	4	-1.05	174	2.20	n.a.
8,591	55	4	-0.97	174	2.20	n.a.
8,938	35	2	1.26	174	2.20	67.33
8,084	35	2	0.23	174	2.20	67.50
7,947	35	4	-1.54	174	2.20	69.20
7,249	30	4	-1.50	174	2.20	67.00
6,833	40	4	-1.25	174	2.20	65.50
7,021	35	4	-1.26	174	2.20	n.a.
7,056	35	4	-1.25	174	2.20	n.a.
7,043	25	4	-1.05	174	2.20	n.a.
7,967	35	4	-1.03	174	2.20	n.a.
7,267	40	4	-0.08	174	2.20	n.a.
8,071	35	4	-0.81	174	2.20	n.a.
7,905	40	4	-1.59	174	2.20	n.a.
8,038	40	4	-1.71	174	2.20	72.00
8,019	55	4	-1.03	174	2.20	n.a.
7,944	55	4	-1.30	174	2.20	n.a.
8,258	55	4	-1.60	174	2.20	n.a.
7,713	45	4	-1.66	174	2.20	n.a.
6,461	25	2	0.21	174	2.20	n.a.
6,873	10	4	-0.70	174	2.20	n.a.
7,814	45	4	-1.30	174	2.20	n.a.
8,235	55	4	-1.45	174	2.20	n.a.
7,764	35	4	-1.28	174	2.20	n.a.
7,750	35	4	-1.05	174	2.20	n.a.
7,730	35	4	-0.53	174	2.20	n.a.
7,558	35	4	-0.67	174	2.20	n.a.
8,387	35	4	-0.37	174	2.20	n.a.
n.a.	35	2	n.a.	366	2.20	n.a.
n.a.	40	2	n.a.	366	2.20	n.a.
n.a.	40	4	n.a.	366	2.20	n.a.
n.a.	25	4	n.a.	366	2.20	n.a.
6,947	45	2	n.a.	366	2.20	n.a.
5,640	45	2	n.a.	366	2.20	n.a.
6,656	25	2	n.a.	366	2.20	n.a.
n.a.	14	4	n.a.	366	2.20	n.a.
8,235	15	4	n.a.	366	2.20	n.a.
7,422	30	2	n.a.	366	2.20	n.a.

6,153	10	2	n.a.	366	2.20	n.a.
7,751	10	2	n.a.	366	2.20	n.a.
6,934	45	4	n.a.	366	2.20	n.a.
8,286	10	2	n.a.	366	2.20	n.a.
7,783	12	4	n.a.	366	2.20	n.a.
7,333	9	4	n.a.	366	2.20	n.a.
7,422	7	4	n.a.	366	2.20	n.a.
10,020	10	4	n.a.	366	2.20	n.a.
6,755	20	4	n.a.	366	2.20	n.a.
6,264	60	4	n.a.	366	2.20	n.a.
5,835	40	4	n.a.	366	2.20	n.a.
6,398	20	4	n.a.	366	2.20	n.a.
6,348	12	2	n.a.	366	2.20	n.a.
6,485	45	4	n.a.	366	2.20	n.a.
6,086	12	4	n.a.	366	2.20	n.a.
6,881	35	4	n.a.	366	2.20	n.a.
6,785	25	4	n.a.	366	2.20	n.a.
7,140	45	4	n.a.	366	2.20	n.a.
6,966	45	4	n.a.	366	2.20	n.a.
5,117	45	4	0.43	366	2.20	n.a.
6,463	35	4	0.51	366	2.20	n.a.
6,861	45	2	0.79	366	2.20	n.a.
7,706	30	2	0.76	366	2.20	n.a.
7,082	35	2	0.86	366	2.20	n.a.
6,654	40	2	0.91	366	2.20	n.a.
6,757	40	4	-1.99	366	2.20	n.a.
6,913	30	4	-2.02	366	2.20	n.a.
7,462	30	4	-1.68	366	2.20	n.a.
6,246	35	4	-1.02	366	2.20	n.a.
8,511	25	4	-1.57	366	2.20	n.a.
5,043	35	2	1.07	366	2.20	n.a.
6,212	35	4	1.14	366	2.20	n.a.
5,926	35	4	1.01	366	2.20	n.a.
5,970	40	4	1.05	366	2.20	n.a.
6,417	40	4	0.78	366	2.20	n.a.
6,746	40	4	0.55	366	2.20	n.a.
7,599	30	4	-1.03	366	2.20	n.a.
7,428	15	4	-0.33	366	2.20	n.a.
7,588	15	4	0.00	366	2.20	n.a.
6,454	12	4	0.13	366	2.20	n.a.
8,288	12	4	0.14	366	2.20	50.00
6,930	20	4	-0.36	366	2.20	n.a.
7,628	6	4	-0.48	366	2.20	n.a.

8,254	10	4	-0.45	366	2.20	n.a.
6,964	15	4	-0.53	366	2.20	n.a.
6,836	30	4	-0.72	366	2.20	n.a.
7,049	20	4	-0.59	366	2.20	n.a.
8,020	40	2	-0.80	366	2.20	60.33
7,442	35	3	-1.20	366	2.20	58.57
7,072	45	4	-1.27	366	2.20	53.33
6,570	35	4	-1.33	366	2.20	58.33
6,858	45	4	0.96	366	2.20	57.78
6,675	45	4	-1.83	366	2.20	58.67
7,320	25	4	-0.70	366	2.20	n.a.
6,955	35	4	-1.59	366	2.20	56.00
7,385	20	4	-1.50	366	2.20	n.a.
6,380	40	4	-1.72	366	2.20	n.a.
6,573	40	4	-1.91	366	2.20	n.a.
7,481	35	2	0.83	366	2.20	55.06
6,780	30	2	0.57	366	2.20	56.33
7,200	30	2	0.17	366	2.20	68.33
6,683	30	2	-0.17	366	2.20	n.a.
6,508	30	3	-0.73	366	2.20	n.a.
6,869	30	3	-1.03	366	2.20	n.a.
6,947	30	4	-1.19	366	2.20	n.a.
6,828	30	4	-1.14	366	2.20	n.a.
6,962	40	4	-1.16	366	2.20	n.a.
6,447	40	4	-1.10	366	2.20	n.a.
8,532	30	4	-1.29	366	2.20	n.a.
7,131	12	4	-1.20	366	2.20	n.a.
6,759	25	4	0.38	366	2.20	n.a.
6,329	35	4	-0.35	366	2.20	n.a.
6,058	45	4	-0.87	366	2.20	n.a.
6,752	35	4	-1.26	366	2.20	n.a.
6,349	45	2	1.50	366	2.20	n.a.
5,918	45	2	1.50	366	2.20	n.a.
6,577	45	2	1.55	366	2.20	n.a.
7,008	30	2	1.47	366	2.20	n.a.
7,071	10	4	-1.33	366	2.20	n.a.
6,180	10	2	0.86	366	2.20	n.a.
6,555	35	2	0.87	366	2.20	n.a.
6,171	45	2	0.83	366	2.20	n.a.
6,922	35	2	0.44	366	2.20	n.a.
6,670	30	2	0.36	366	2.20	n.a.
7,409	35	2	-0.02	366	2.20	n.a.
7,168	30	3	-0.49	366	2.20	n.a.

5,934	30	4	-0.63	366	2.20	n.a.
7,052	30	3	-0.35	366	2.20	n.a.
n.a.	33	4	n.a.	366	2.20	n.a.
n.a.	40	4	n.a.	366	2.20	n.a.
n.a.	39	4	n.a.	366	2.20	n.a.
n.a.	25	4	n.a.	366	2.20	n.a.
5,883	48	4	n.a.	366	2.20	n.a.
7,374	46	4	n.a.	366	2.20	n.a.
6,809	21	4	n.a.	366	2.20	n.a.
n.a.	15	4	n.a.	366	2.20	n.a.
7,588	9	4	n.a.	366	2.20	n.a.
7,123	43	4	n.a.	366	2.20	n.a.
8,020	12	1	n.a.	366	2.20	n.a.
8,629	11	1	n.a.	366	2.20	n.a.
8,917	42	2	n.a.	366	2.20	n.a.
8,556	11	1	n.a.	366	2.20	n.a.
6,283	25	4	n.a.	366	2.20	n.a.
9,209	8	4	n.a.	366	2.20	n.a.
7,999	12	2	n.a.	366	2.20	n.a.
9,994	7	3	n.a.	366	2.20	n.a.
7,750	6	3	n.a.	366	2.20	n.a.
7,506	21	2	n.a.	366	2.20	n.a.
7,625	49	2	n.a.	366	2.20	n.a.
8,559	50	2	n.a.	366	2.20	n.a.
7,539	15	2	n.a.	366	2.20	n.a.
7,464	12	2	n.a.	366	2.20	n.a.
6,313	60	2	n.a.	366	2.20	n.a.
8,359	12	2	n.a.	366	2.20	n.a.
6,392	55	2	n.a.	366	2.20	n.a.
7,050	25	3	n.a.	366	2.20	n.a.
6,066	48	4	n.a.	366	2.20	n.a.
6,563	55	4	n.a.	366	2.20	n.a.
6,097	50	4	-2.18	366	2.20	n.a.
5,767	42	4	-2.32	366	2.20	n.a.
5,829	51	4	-2.33	366	2.20	n.a.
5,382	41	4	-2.19	366	2.20	n.a.
5,508	37	4	-2.13	366	2.20	n.a.
5,850	40	4	-2.09	366	2.20	n.a.
7,469	37	2	1.73	366	2.20	n.a.
7,472	30	2	1.35	366	2.20	n.a.
7,143	31	2	0.85	366	2.20	n.a.
6,575	31	2	0.10	366	2.20	n.a.
6,785	25	2	0.09	366	2.20	n.a.

4,534	40	4	-1.64	366	2.20	n.a.
6,373	55	4	-2.71	366	2.20	n.a.
6,089	32	4	-1.68	366	2.20	n.a.
7,024	15	4	-0.75	366	2.20	n.a.
8,996	15	4	-1.33	366	2.20	n.a.
3,946	11	4	-0.63	366	2.20	59.00
7,516	5	4	-0.62	366	2.20	53.00
5,955	15	4	-0.68	366	2.20	n.a.
7,513	4	2	-0.27	366	2.20	n.a.
7,739	7	2	-0.26	366	2.20	n.a.
7,076	7	2	-1.23	366	2.20	n.a.
6,013	25	4	-1.59	366	2.20	n.a.
5,565	25	4	-1.23	366	2.20	n.a.
7,399	30	2	2.48	366	2.20	n.a.
6,404	25	2	2.39	366	2.20	n.a.
7,207	39	2	1.86	366	2.20	n.a.
7,189	36	2	1.85	366	2.20	n.a.
6,556	37	2	1.56	366	2.20	n.a.
6,255	45	2	1.12	366	2.20	n.a.
7,175	40	2	0.61	366	2.20	54.00
6,475	35	2	0.25	366	2.20	54.00
6,355	55	2	-0.48	366	2.20	60.00
6,426	45	2	-0.46	366	2.20	62.00
6,340	35	2	0.62	366	2.20	52.00
5,600	30	3	-1.57	366	2.20	59.00
6,737	20	4	-1.17	366	2.20	n.a.
5,955	30	4	-1.63	366	2.20	n.a.
6,010	42	4	-1.87	366	2.20	n.a.
6,318	40	4	1.54	366	2.20	59.88
6,209	30	2	1.55	366	2.20	62.33
6,651	30	2	1.42	366	2.20	51.17
6,090	35	2	1.33	366	2.20	58.50
6,211	35	2	1.13	366	2.20	61.00
6,488	35	2	1.10	366	2.20	n.a.
5,799	35	2	1.04	366	2.20	57.00
5,464	35	2	0.87	366	2.20	n.a.
4,957	40	2	0.78	366	2.20	n.a.
7,098	10	2	0.78	366	2.20	n.a.
5,215	35	2	0.30	366	2.20	n.a.
5,241	40	2	0.81	366	2.20	n.a.
5,245	10	2	0.69	366	2.20	n.a.
5,581	45	4	-2.11	366	2.20	n.a.
5,380	35	4	-1.76	366	2.20	n.a.

4,814	45	2	-1.86	366	2.20	n.a.
5,614	33	2	-1.03	366	2.20	n.a.
5,008	55	4	-1.53	366	2.20	n.a.
5,579	45	4	-1.52	366	2.20	n.a.
5,013	45	4	-1.58	366	2.20	n.a.
4,874	35	4	-1.47	366	2.20	n.a.
4,840	35	4	-1.38	366	2.20	n.a.
5,056	18	2	0.82	366	2.20	n.a.
6,965	10	4	-0.42	366	2.20	n.a.
5,107	38	4	-0.79	366	2.20	n.a.
5,145	40	4	-0.78	366	2.20	n.a.
5,251	37	4	-0.39	366	2.20	n.a.
7,126	15	4	-0.41	366	2.20	n.a.
5,573	35	4	-0.13	366	2.20	n.a.
5,769	36	4	0.25	366	2.20	n.a.
5,941	35	1	0.27	366	2.20	n.a.
6,008	35	2	0.22	366	2.20	n.a.
n.a.	35	4	n.a.	366	2.20	n.a.
n.a.	48	4	n.a.	366	2.20	n.a.
n.a.	30	4	n.a.	366	2.20	n.a.
6,823	46	4	n.a.	366	2.20	n.a.
6,175	45	4	n.a.	366	2.20	n.a.
5,854	30	4	n.a.	366	2.20	n.a.
n.a.	12	4	n.a.	366	2.20	n.a.
6,514	13	4	n.a.	366	2.20	n.a.
6,901	40	4	n.a.	366	2.20	n.a.
7,000	15	4	n.a.	366	2.20	n.a.
7,088	11	4	n.a.	366	2.20	n.a.
6,883	40	4	n.a.	366	2.20	n.a.
7,482	11	4	n.a.	366	2.20	n.a.
6,448	14	2	n.a.	366	2.20	n.a.
6,931	9	2	n.a.	366	2.20	n.a.
6,964	8	2	n.a.	366	2.20	n.a.
8,565	7	2	n.a.	366	2.20	n.a.
7,378	7	2	n.a.	366	2.20	n.a.
6,342	25	4	n.a.	366	2.20	n.a.
5,353	60	4	n.a.	366	2.20	n.a.
5,729	60	4	n.a.	366	2.20	n.a.
6,851	20	4	n.a.	366	2.20	n.a.
4,999	55	2	0.55	366	2.20	n.a.
7,036	15	2	n.a.	366	2.20	n.a.
6,220	65	2	n.a.	366	2.20	n.a.
7,484	10	1	n.a.	366	2.20	n.a.

6,414	52	1	n.a.	366	2.20	n.a.
7,317	35	2	n.a.	366	2.20	n.a.
4,648	50	2	n.a.	366	2.20	n.a.
3,943	40	2	n.a.	366	2.20	n.a.
4,592	50	2	1.50	366	2.20	n.a.
6,059	30	4	-1.61	366	2.20	n.a.
5,281	45	3	-1.10	366	2.20	n.a.
4,717	40	2	-0.76	366	2.20	n.a.
4,564	35	2	-0.44	366	2.20	n.a.
5,093	40	4	-2.14	366	2.20	n.a.
5,862	35	4	-1.80	366	2.20	n.a.
5,587	35	4	-1.32	366	2.20	n.a.
6,812	35	4	-0.68	366	2.20	n.a.
6,424	30	4	-0.92	366	2.20	n.a.
7,645	35	2	-0.09	366	2.20	n.a.
5,000	35	2	0.33	366	2.20	n.a.
4,430	35	2	0.55	366	2.20	n.a.
3,943	35	2	0.85	366	2.20	n.a.
4,792	35	2	0.87	366	2.20	n.a.
4,163	40	2	1.49	366	2.20	n.a.
6,809	30	2	0.75	366	2.20	n.a.
7,303	15	2	0.49	366	2.20	n.a.
8,642	18	2	0.66	366	2.20	n.a.
7,970	15	2	0.41	366	2.20	n.a.
7,528	7	2	0.45	366	2.20	n.a.
7,366	15	2	0.26	366	2.20	n.a.
7,652	7	4	-0.22	366	2.20	n.a.
7,828	10	4	-0.21	366	2.20	n.a.
8,036	10	4	0.47	366	2.20	n.a.
6,353	30	4	0.80	366	2.20	n.a.
6,000	20	2	1.05	366	2.20	n.a.
6,030	60	4	-2.64	366	2.20	n.a.
5,994	60	4	-2.52	366	2.20	n.a.
5,840	40	4	-2.17	366	2.20	n.a.
5,857	55	4	-1.99	366	2.20	n.a.
6,178	50	4	0.67	366	2.20	n.a.
5,060	55	4	-2.20	366	2.20	63.20
6,418	35	4	0.00	366	2.20	n.a.
5,987	35	4	-0.56	366	2.20	n.a.
6,000	20	4	-0.76	366	2.20	n.a.
5,956	30	4	-0.51	366	2.20	66.00
6,505	45	4	-0.44	366	2.20	n.a.
6,793	40	4	-1.34	366	2.20	61.00

7,454	30	4	-1.60	366	2.20	62.20
6,841	30	4	-1.39	366	2.20	62.08
7,052	30	4	-1.36	366	2.20	62.31
4,918	30	4	-1.25	366	2.20	61.00
5,325	30	4	-1.24	366	2.20	67.25
4,466	35	4	-1.20	366	2.20	69.50
5,384	35	4	-1.05	366	2.20	65.00
4,814	40	4	-1.06	366	2.20	n.a.
5,325	12	4	-0.95	366	2.20	n.a.
5,166	40	4	-0.82	366	2.20	n.a.
5,910	35	4	-1.16	366	2.20	n.a.
6,387	15	4	-1.31	366	2.20	58.00
5,623	45	4	-0.91	366	2.20	n.a.
5,112	37	4	-1.23	366	2.20	n.a.
5,825	35	2	1.91	366	2.20	65.00
6,582	35	2	1.69	366	2.20	n.a.
5,793	55	2	0.40	366	2.20	n.a.
5,771	55	2	-0.15	366	2.20	n.a.
5,758	55	2	-0.57	366	2.20	n.a.
5,715	35	2	-0.87	366	2.20	n.a.
5,528	40	4	-1.06	366	2.20	n.a.
6,558	15	4	0.84	366	2.20	n.a.
6,773	15	4	-0.68	366	2.20	n.a.
5,406	35	4	-1.14	366	2.20	n.a.
5,526	40	4	-1.27	366	2.20	n.a.
5,370	35	4	-1.11	366	2.20	n.a.
5,560	15	4	-0.87	366	2.20	n.a.
6,244	35	4	-0.88	366	2.20	n.a.
5,805	40	4	-0.45	366	2.20	n.a.
5,826	32	4	-0.53	366	2.20	n.a.
5,821	35	4	-0.29	366	2.20	n.a.
n.a.	37	4	n.a.	366	2.20	n.a.
n.a.	47	4	n.a.	366	2.20	n.a.
n.a.	36	4	n.a.	366	2.20	n.a.
n.a.	44	4	n.a.	366	2.20	n.a.
6,116	50	4	n.a.	366	2.20	n.a.
4,729	37	4	n.a.	366	2.20	n.a.
4,070	32	4	n.a.	366	2.20	n.a.
n.a.	14	4	n.a.	366	2.20	n.a.
6,944	15	4	n.a.	366	2.20	n.a.
4,023	35	4	n.a.	366	2.20	n.a.
6,074	15	4	n.a.	366	2.20	n.a.
6,359	14	4	n.a.	366	2.20	n.a.

6,483	47	4	n.a.	366	2.20	n.a.
7,070	14		n.a.	366	2.20	n.a.
7,688	11	3	n.a.	366	2.20	n.a.
7,913	9	2	n.a.	366	2.20	n.a.
7,767	7	2	n.a.	366	2.20	n.a.
8,008	7	2	n.a.	366	2.20	n.a.
8,424	7	2	n.a.	366	2.20	n.a.
6,572	20	4	n.a.	366	2.20	n.a.
6,229	55	4	n.a.	366	2.20	n.a.
6,007	55	4	n.a.	366	2.20	n.a.
5,945	17	4	n.a.	366	2.20	n.a.
7,131	20	4	n.a.	366	2.20	n.a.
7,195	60	2	n.a.	366	2.20	n.a.
6,661	10	2	n.a.	366	2.20	n.a.
7,377	40	2	n.a.	366	2.20	n.a.
6,225	40	2	n.a.	366	2.20	n.a.
6,495	55	2	n.a.	366	2.20	n.a.
6,689	30	2	n.a.	366	2.20	n.a.
7,050	55	2	1.15	366	2.20	n.a.
6,907	40	2	1.28	366	2.20	n.a.
6,418	55	2	1.07	366	2.20	n.a.
7,421	35	2	0.19	366	2.20	n.a.
6,583	36	3	-0.06	366	2.20	n.a.
7,748	38	3	-0.23	366	2.20	n.a.
7,649	36	4	-0.64	366	2.20	n.a.
6,774	35	4	-0.99	366	2.20	n.a.
7,003	40	4	-1.20	366	2.20	n.a.
6,833	40	4	-0.05	366	2.20	n.a.
6,336	37	4	0.53	366	2.20	n.a.
7,115	35	4	0.78	366	2.20	n.a.
6,199	35	1	0.62	366	2.20	n.a.
7,681	30	2	0.98	366	2.20	n.a.
7,131	35	4	-1.97	366	2.20	n.a.
4,955	40	3	-1.43	366	2.20	n.a.
5,277	55	2	-1.08	366	2.20	n.a.
4,820	55	2	-0.69	366	2.20	n.a.
7,258	30	2	1.25	366	2.20	n.a.
7,149	10	2	0.54	366	2.20	64.00
8,714	15	2	0.14	366	2.20	n.a.
6,836	15	2	-0.05	366	2.20	n.a.
7,519	5	2	-0.04	366	2.20	n.a.
7,459	15	2	0.50	366	2.20	n.a.
7,894	5	2	0.28	366	2.20	n.a.

8,219	12	2	0.26	366	2.20	n.a.
8,267	11	2	0.98	366	2.20	n.a.
6,026	25	2	0.66	366	2.20	62.00
5,575	30	2	0.72	366	2.20	61.00
6,099	60	4	-2.09	366	2.20	n.a.
6,300	55	4	-1.63	366	2.20	64.00
6,080	45	4	-1.37	366	2.20	n.a.
6,092	55	4	0.08	366	2.20	n.a.
5,923	50	4	-1.14	366	2.20	n.a.
6,075	35	4	0.01	366	2.20	n.a.
5,362	40	2	0.58	366	2.20	66.00
6,398	25	2	0.04	366	2.20	n.a.
6,720	35	2	0.61	366	2.20	n.a.
6,467	40	4	0.78	366	2.20	n.a.
5,760	40	4	-1.63	366	2.20	68.00
6,006	35	4	-1.52	366	2.20	n.a.
6,574	30	4	-1.34	366	2.20	n.a.
5,570	35	4	-1.20	366	2.20	n.a.
5,448	35	4	-0.82	366	2.20	n.a.
6,869	35	4	1.23	366	2.20	65.00
5,771	30	4	-0.72	366	2.20	n.a.
5,780	30	4	-0.48	366	2.20	63.80
5,993	45	4	-0.37	366	2.20	n.a.
6,683	10	4	-0.06	366	2.20	n.a.
5,600	40	4	0.09	366	2.20	n.a.
5,720	45	4	0.36	366	2.20	n.a.
6,239	15	4	0.01	366	2.20	n.a.
5,548	40	2	1.84	366	2.20	63.00
5,030	30	2	1.71	366	2.20	62.00
5,408	50	2	2.02	366	2.20	65.00
5,706	40	2	1.59	366	2.20	n.a.
6,310	60	2	1.05	366	2.20	n.a.
5,987	55	2	1.22	366	2.20	n.a.
5,951	55	4	-1.39	366	2.20	n.a.
5,778	40	4	-1.45	366	2.20	n.a.
6,214	40	4	-1.49	366	2.20	n.a.
5,739	25	2	1.17	366	2.20	n.a.
6,738	10	4	-0.66	366	2.20	n.a.
5,584	55	4	-1.19	366	2.20	n.a.
5,847	55	4	-1.31	366	2.20	n.a.
5,626	45	4	-1.16	366	2.20	n.a.
6,025	12	4	-0.88	366	2.20	n.a.
5,705	40	4	-0.98	366	2.20	n.a.

5,597	40	4	-0.48	366	2.20	n.a.
5,590	40	4	-0.59	366	2.20	n.a.
5,636	40	4	-0.31	366	2.20	n.a.
n.a.	30	2	n.a.	364	2.00	n.a.
n.a.	45	2	n.a.	364	2.00	n.a.
n.a.	40	2	n.a.	364	2.00	n.a.
n.a.	25	2	n.a.	364	2.00	n.a.
7,707	45	4	n.a.	364	2.00	n.a.
7,043	45	4	n.a.	364	2.00	n.a.
6,841	25	4	n.a.	364	2.00	n.a.
n.a.	13	2	n.a.	364	2.00	n.a.
7,081	10	2	n.a.	364	2.00	n.a.
6,400	35	4	n.a.	364	2.00	n.a.
7,184	12	4	n.a.	364	2.00	n.a.
8,596	12	4	n.a.	364	2.00	n.a.
7,046	50	4	n.a.	364	2.00	n.a.
5,870	12	4	n.a.	364	2.00	n.a.
6,500	15	2	n.a.	364	2.00	n.a.
7,195	7	2	n.a.	364	2.00	n.a.
8,073	6	2	n.a.	364	2.00	n.a.
8,520	6	2	n.a.	364	2.00	n.a.
8,229	5	2	n.a.	364	2.00	n.a.
7,109	50	4	n.a.	364	2.00	n.a.
6,487	45	4	n.a.	364	2.00	n.a.
6,865	70	4	n.a.	364	2.00	n.a.
6,128	30	4	n.a.	364	2.00	n.a.
6,635	15	2	n.a.	364	2.00	n.a.
4,514	15	2	n.a.	364	2.00	n.a.
7,116	60	2	n.a.	364	2.00	n.a.
8,333	7	2	n.a.	364	2.00	n.a.
7,526	55	2	n.a.	364	2.00	n.a.
7,799	55	2	n.a.	364	2.00	n.a.
4,808	30	2	n.a.	364	2.00	n.a.
7,199	30	2	n.a.	364	2.00	n.a.
6,881	35	2	-0.24	364	2.00	n.a.
7,412	35	2	-0.22	364	2.00	n.a.
7,040	45	2	-0.81	364	2.00	n.a.
5,066	35	2	-1.03	364	2.00	n.a.
7,689	30	2	-1.25	364	2.00	n.a.
6,994	35	4	-1.53	364	2.00	n.a.
7,137	30	2	2.21	364	2.00	n.a.
6,646	35	2	2.20	364	2.00	n.a.
7,249	35	2	1.84	364	2.00	n.a.

7,544	35	2	1.06	364	2.00	n.a.
6,774	25	2	1.74	364	2.00	n.a.
7,284	35	4	-2.58	364	2.00	n.a.
6,741	30	4	-2.61	364	2.00	n.a.
6,455	35	4	-2.28	364	2.00	n.a.
6,281	35	4	-2.40	364	2.00	n.a.
6,714	35	4	-1.94	364	2.00	n.a.
6,078	35	2	-2.01	364	2.00	n.a.
6,887	25	2	0.60	364	2.00	n.a.
6,044	15	2	0.09	364	2.00	n.a.
8,170	15	2	-0.77	364	2.00	n.a.
7,498	15	2	-0.51	364	2.00	n.a.
8,038	7	2	-0.08	364	2.00	n.a.
6,781	15	2	0.18	364	2.00	n.a.
8,187	5	2	0.55	364	2.00	n.a.
8,972	10	2	0.51	364	2.00	n.a.
8,325	5	2	-0.12	364	2.00	n.a.
6,827	30	2	0.19	364	2.00	n.a.
6,324	20	2	0.51	364	2.00	n.a.
6,903	50	4	-0.37	364	2.00	n.a.
6,975	55	4	0.01	364	2.00	n.a.
7,114	45	4	0.32	364	2.00	n.a.
7,315	55	4	0.54	364	2.00	n.a.
6,588	45	4	-0.70	364	2.00	n.a.
6,799	60	4	1.15	364	2.00	n.a.
8,062	20	4	0.32	364	2.00	n.a.
6,872	30	2	1.50	364	2.00	83.00
6,875	20	2	1.09	364	2.00	47.00
6,548	35	2	1.47	364	2.00	n.a.
6,600	35	2	1.61	364	2.00	58.50
7,375	35	2	1.60	364	2.00	59.50
7,211	35	2	1.51	364	2.00	n.a.
6,054	50	2	1.71	364	2.00	n.a.
7,353	30	2	1.39	364	2.00	n.a.
7,436	30	4	-1.06	364	2.00	53.81
6,830	25	4	-0.91	364	2.00	54.27
7,642	30	4	-0.72	364	2.00	48.00
6,055	30	4	-0.56	364	2.00	73.36
7,137	35	4	-0.17	364	2.00	62.75
5,215	30	4	0.00	364	2.00	66.56
7,003	30	4	0.21	364	2.00	61.80
6,703	30	4	0.36	364	2.00	56.00
7,074	35	4	0.50	364	2.00	59.00

8,279	12	2	1.07	364	2.00	n.a.
7,022	35	4	0.75	364	2.00	n.a.
7,154	45	4	1.20	364	2.00	n.a.
7,083	25	4	0.33	364	2.00	n.a.
7,881	15	2	1.39	364	2.00	n.a.
6,623	50	4	-1.34	364	2.00	58.00
7,201	35	4	-1.39	364	2.00	n.a.
7,116	55	4	-1.49	364	2.00	n.a.
6,555	35	4	-1.44	364	2.00	n.a.
5,125	35	4	-1.37	364	2.00	n.a.
6,477	20	2	0.60	364	2.00	n.a.
5,446	35	4	-0.94	364	2.00	n.a.
7,045	35	4	-0.98	364	2.00	n.a.
7,014	35	4	-0.77	364	2.00	n.a.
6,912	20	4	-0.65	364	2.00	n.a.
7,001	35	4	-0.60	364	2.00	n.a.
7,418	35	4	-0.22	364	2.00	n.a.
6,472	35	4	-0.27	364	2.00	n.a.
13,983	35	4	-0.08	364	2.00	n.a.
6,542	20	2	0.17	364	2.00	n.a.
7,867	14	2	0.40	364	2.00	n.a.
9,325	15	2	0.49	364	2.00	n.a.
7,748	15	2	0.56	364	2.00	n.a.
7,436	15	4	-0.34	364	2.00	n.a.
9,419	12	4	-0.36	364	2.00	n.a.
8,469	12	4	-0.31	364	2.00	n.a.
7,703	12	4	0.35	364	2.00	n.a.
4,627	12	4	0.18	364	2.00	n.a.
n.a.	25	4	n.a.	364	2.00	n.a.
n.a.	55	2	n.a.	364	2.00	n.a.
n.a.	35	2	n.a.	364	2.00	n.a.
n.a.	20	2	n.a.	364	2.00	n.a.
6,506	20	4	n.a.	364	2.00	n.a.
8,209	40	4	n.a.	364	2.00	n.a.
6,848	30	4	n.a.	364	2.00	n.a.
n.a.	12	2	n.a.	364	2.00	n.a.
9,740	10	2	n.a.	364	2.00	n.a.
6,923	30	4	n.a.	364	2.00	n.a.
7,287	10	4	n.a.	364	2.00	n.a.
7,419	12	4	n.a.	364	2.00	n.a.
5,603	55	4	n.a.	364	2.00	n.a.
8,448	10	4	n.a.	364	2.00	n.a.
9,402	7	2	n.a.	364	2.00	n.a.

9,232	9	2	n.a.	364	2.00	n.a.
7,736	7	2	n.a.	364	2.00	n.a.
8,244	7	2	n.a.	364	2.00	n.a.
8,410	7	2	n.a.	364	2.00	n.a.
7,039	20	4	n.a.	364	2.00	n.a.
5,598	20	4	n.a.	364	2.00	n.a.
8,082	60	4	n.a.	364	2.00	n.a.
7,872	12	4	n.a.	364	2.00	n.a.
7,506	13	4	n.a.	364	2.00	n.a.
6,634	18	4	n.a.	364	2.00	n.a.
6,891	65	2	n.a.	364	2.00	n.a.
8,967	14	2	n.a.	364	2.00	n.a.
6,118	60	2	n.a.	364	2.00	n.a.
6,763	30	2	n.a.	364	2.00	n.a.
5,983	25	2	n.a.	364	2.00	n.a.
6,944	45	2	n.a.	364	2.00	n.a.
8,672	40	2	1.82	364	2.00	n.a.
6,653	30	2	1.90	364	2.00	n.a.
8,361	40	2	1.71	364	2.00	n.a.
7,827	30	2	1.27	364	2.00	n.a.
6,197	40	2	1.04	364	2.00	n.a.
7,628	40	2	0.77	364	2.00	n.a.
7,447	40	2	0.65	364	2.00	n.a.
5,171	35	2	-1.98	364	2.00	n.a.
5,554	30	2	-1.59	364	2.00	n.a.
5,594	35	2	-1.51	364	2.00	n.a.
5,229	35	2	-1.01	364	2.00	n.a.
5,243	40	2	-0.50	364	2.00	60.00
5,334	45	2	-0.10	364	2.00	59.50
6,460	35	4	0.76	364	2.00	n.a.
6,339	30	4	1.05	364	2.00	n.a.
6,916	30	4	1.01	364	2.00	n.a.
7,249	30	4	0.70	364	2.00	n.a.
6,832	25	4	1.01	364	2.00	n.a.
5,534	35	2	-0.68	364	2.00	n.a.
7,805	12	2	1.22	364	2.00	n.a.
8,635	15	2	0.52	364	2.00	n.a.
10,015	10	2	-0.06	364	2.00	n.a.
10,120	15	2	-0.08	364	2.00	57.00
8,072	5	2	-0.08	364	2.00	n.a.
7,330	15	2	0.48	364	2.00	n.a.
9,101	6	2	0.31	364	2.00	n.a.
9,991	10	4	0.28	364	2.00	n.a.

7,920	12	2	0.79	364	2.00	n.a.
6,118	25	2	0.72	364	2.00	n.a.
6,527	40	2	0.68	364	2.00	n.a.
6,132	45	4	-1.81	364	2.00	65.00
6,352	35	4	-1.70	364	2.00	60.33
6,257	45	4	0.86	364	2.00	61.71
6,489	50	4	-2.06	364	2.00	58.50
7,069	25	4	-0.62	364	2.00	61.00
6,683	35	4	-1.30	364	2.00	60.80
6,700	25	4	-1.31	364	2.00	59.89
6,289	35	4	-1.45	364	2.00	63.13
6,599	40	4	-1.58	364	2.00	71.50
6,102	40	4	-1.51	364	2.00	n.a.
6,148	35	4	-1.42	364	2.00	n.a.
6,110	50	4	-1.69	364	2.00	n.a.
6,589	35	4	-1.36	364	2.00	n.a.
6,031	45	4	-1.07	364	2.00	n.a.
6,400	35	4	-0.96	364	2.00	n.a.
6,685	35	4	-1.39	364	2.00	61.00
6,653	30	4	-1.39	364	2.00	59.67
5,924	30	4	-1.29	364	2.00	64.94
7,269	30	4	-1.22	364	2.00	65.13
6,725	30	4	-1.03	364	2.00	65.75
7,036	30	4	-1.03	364	2.00	63.00
5,765	35	4	-1.00	364	2.00	n.a.
7,117	35	4	-0.86	364	2.00	n.a.
6,425	35	4	-0.85	364	2.00	n.a.
7,507	10	4	-0.70	364	2.00	n.a.
6,104	35	4	-0.58	364	2.00	n.a.
6,498	40	4	-0.75	364	2.00	n.a.
6,776	25	4	-0.15	364	2.00	59.18
7,359	12	4	-0.90	364	2.00	n.a.
5,872	45	4	-1.51	364	2.00	n.a.
6,656	30	4	-1.49	364	2.00	n.a.
6,591	30	4	-1.46	364	2.00	n.a.
8,825	20	4	0.86	364	2.00	n.a.
8,260	10	4	-1.03	364	2.00	n.a.
6,058	50	4	-1.12	364	2.00	n.a.
6,511	35	4	-0.96	364	2.00	n.a.
6,681	25	4	-0.77	364	2.00	n.a.
7,571	35	4	-0.79	364	2.00	n.a.
7,002	35	4	-0.39	364	2.00	n.a.
7,202	35	4	-0.47	364	2.00	n.a.

7,056	30	4	-0.26	364	2.00	n.a.
6,268	25	2	-0.67	364	2.00	n.a.
7,167	15	2	-0.86	364	2.00	n.a.
7,625	12	4	-0.94	364	2.00	n.a.
6,819	25	2	0.68	364	2.00	n.a.
8,538	15	4	-0.65	364	2.00	n.a.
8,569	15	2	0.50	364	2.00	n.a.
9,158	10	2	0.63	364	2.00	n.a.
8,538	15	2	0.90	364	2.00	n.a.
8,794	15	4	-0.13	364	2.00	n.a.
n.a.	40	4	n.a.	364	2.00	n.a.
n.a.	40	4	n.a.	364	2.00	n.a.
n.a.	35	4	n.a.	364	2.00	n.a.
n.a.	30	4	n.a.	364	2.00	n.a.
6,437	35	4	n.a.	364	2.00	n.a.
6,369	35	4	n.a.	364	2.00	n.a.
7,264	30	4	n.a.	364	2.00	n.a.
n.a.	12	4	n.a.	364	2.00	n.a.
7,166	10	4	n.a.	364	2.00	n.a.
6,593	30	4	n.a.	364	2.00	n.a.
7,960	15	4	n.a.	364	2.00	n.a.
6,761	12	4	n.a.	364	2.00	n.a.
6,987	35	4	n.a.	364	2.00	n.a.
7,881	12	4	n.a.	364	2.00	n.a.
8,406	12	2	n.a.	364	2.00	n.a.
7,679	10	2	n.a.	364	2.00	n.a.
7,619	12	2	n.a.	364	2.00	n.a.
8,757	9	2	n.a.	364	2.00	n.a.
8,733	7	2	n.a.	364	2.00	n.a.
8,277	15	4	n.a.	364	2.00	n.a.
6,222	50	4	n.a.	364	2.00	n.a.
6,582	75	4	n.a.	364	2.00	n.a.
6,715	15	4	n.a.	364	2.00	n.a.
9,035	14	2	n.a.	364	2.00	n.a.
6,811	20	2	n.a.	364	2.00	n.a.
7,195	60	2	n.a.	364	2.00	n.a.
8,470	12	4	n.a.	364	2.00	n.a.
6,083	45	4	n.a.	364	2.00	n.a.
6,486	30	4	n.a.	364	2.00	n.a.
6,076	50	4	n.a.	364	2.00	n.a.
6,167	55	4	n.a.	364	2.00	n.a.
5,570	55	4	-2.27	364	2.00	n.a.
5,952	45	4	-2.36	364	2.00	n.a.

5,411	55	4	-2.35	364	2.00	n.a.
6,008	40	4	-2.21	364	2.00	n.a.
6,289	50	4	-2.13	364	2.00	n.a.
6,502	40	4	-2.11	364	2.00	n.a.
6,708	35	4	-2.48	364	2.00	n.a.
6,088	40	4	-2.54	364	2.00	n.a.
7,780	40	4	-2.25	364	2.00	n.a.
7,354	40	4	-2.40	364	2.00	n.a.
6,253	40	4	-1.99	364	2.00	n.a.
7,198	40	4	-2.74	364	2.00	n.a.
6,899	40	4	-2.69	364	2.00	n.a.
6,635	40	4	-2.48	364	2.00	n.a.
7,208	40	2	0.05	364	2.00	n.a.
7,943	35	2	-0.35	364	2.00	n.a.
8,126	30	2	-0.61	364	2.00	n.a.
7,196	30	2	-0.63	364	2.00	n.a.
6,621	25	2	-1.00	364	2.00	n.a.
6,388	55	4	-2.14	364	2.00	n.a.
6,454	30	4	-1.67	364	2.00	n.a.
7,737	18	4	-0.73	364	2.00	85.00
8,206	18	4	-1.27	364	2.00	n.a.
6,511	12	4	-0.64	364	2.00	64.00
8,161	6	4	-0.65	364	2.00	n.a.
6,827	20	4	-0.65	364	2.00	n.a.
7,214	5	4	-0.31	364	2.00	n.a.
7,184	10	4	-0.32	364	2.00	n.a.
8,185	15	4	-1.26	364	2.00	n.a.
7,157	30	4	-1.64	364	2.00	n.a.
6,539	40	4	-1.26	364	2.00	n.a.
6,713	40	2	0.99	364	2.00	n.a.
4,929	40	2	-0.83	364	2.00	n.a.
5,332	60	2	1.49	364	2.00	62.00
6,742	25	2	0.85	364	2.00	61.50
5,548	35	4	1.19	364	2.00	67.00
7,373	20	2	1.03	364	2.00	n.a.
7,767	35	2	0.41	364	2.00	62.50
6,875	35	2	0.15	364	2.00	63.93
6,976	35	2	-0.25	364	2.00	65.32
6,894	40	2	0.85	364	2.00	61.25
7,844	30	2	0.99	364	2.00	61.73
7,331	30	2	1.01	364	2.00	63.06
5,617	35	2	1.03	364	2.00	62.00
6,735	35	2	0.98	364	2.00	60.67

6,827	25	2	0.96	364	2.00	61.42
7,242	35	2	0.90	364	2.00	65.81
6,891	35	2	0.72	364	2.00	61.00
6,561	50	2	0.65	364	2.00	n.a.
8,829	12	4	-0.05	364	2.00	n.a.
6,483	35	2	0.25	364	2.00	69.00
7,353	35	2	0.04	364	2.00	n.a.
7,277	25	2	-0.15	364	2.00	63.67
7,931	15	4	-0.34	364	2.00	n.a.
5,926	35	4	-0.85	364	2.00	n.a.
7,908	40	4	-0.54	364	2.00	n.a.
6,092	45	4	-0.47	364	2.00	n.a.
6,123	40	4	-0.03	364	2.00	n.a.
9,316	25	4	-0.25	364	2.00	n.a.
6,809	35	4	0.32	364	2.00	n.a.
6,367	35	2	0.25	364	2.00	n.a.
4,925	35	2	0.30	364	2.00	65.00
4,247	35	2	-0.28	364	2.00	n.a.
5,726	40	2	-0.42	364	2.00	n.a.
3,888	50	2	-0.68	364	2.00	n.a.
6,835	40	4	-1.00	364	2.00	n.a.
5,708	55	4	-1.32	364	2.00	n.a.
6,119	50	4	-1.45	364	2.00	n.a.
6,402	25	4	-0.57	364	2.00	n.a.
5,895	35	4	-0.88	364	2.00	n.a.
6,369	35	4	-0.43	364	2.00	n.a.
6,042	30	4	-0.86	364	2.00	n.a.
6,847	15	4	-1.04	364	2.00	n.a.
7,580	15	4	-1.61	364	2.00	n.a.
6,931	20	2	0.43	364	2.00	n.a.
6,952	15	4	-0.73	364	2.00	n.a.
8,417	15	2	0.44	364	2.00	n.a.
7,426	12	2	0.59	364	2.00	n.a.
6,813	10	2	0.73	364	2.00	n.a.
5,949	15	2	-0.14	364	2.00	n.a.
n.a.	35	4	n.a.	364	2.00	n.a.
n.a.	40	4	n.a.	364	2.00	n.a.
n.a.	38	4	n.a.	364	2.00	n.a.
n.a.	25	4	n.a.	364	2.00	n.a.
5,034	55	4	n.a.	364	2.00	n.a.
6,002	40	4	n.a.	364	2.00	n.a.
5,930	50	4	n.a.	364	2.00	n.a.
n.a.	13	4	n.a.	364	2.00	n.a.

7,340	10	4	n.a.	364	2.00	n.a.
4,780	40	4	n.a.	364	2.00	n.a.
10,161	12	4	n.a.	364	2.00	n.a.
7,528	12	2	n.a.	364	2.00	n.a.
5,289	35	2	n.a.	364	2.00	n.a.
8,429	11	2	n.a.	364	2.00	n.a.
7,473	10	4	n.a.	364	2.00	n.a.
8,110	11	4	n.a.	364	2.00	n.a.
8,273	8	4	n.a.	364	2.00	n.a.
8,134	10	4	n.a.	364	2.00	n.a.
7,853	8	4	n.a.	364	2.00	n.a.
6,534	23	2	n.a.	364	2.00	n.a.
7,708	50	2	n.a.	364	2.00	n.a.
7,759	50	2	n.a.	364	2.00	n.a.
7,839	10	2	n.a.	364	2.00	n.a.
6,655	50	2	n.a.	364	2.00	n.a.
6,814	18	2	n.a.	364	2.00	n.a.
3,793	70	4	n.a.	364	2.00	n.a.
5,305	12	4	n.a.	364	2.00	n.a.
4,411	45	4	n.a.	364	2.00	n.a.
4,447	35	4	n.a.	364	2.00	n.a.
4,281	35	4	n.a.	364	2.00	n.a.
4,854	55	4	n.a.	364	2.00	n.a.
5,237	60	4	-2.50	364	2.00	n.a.
4,210	48	4	-2.62	364	2.00	n.a.
4,068	55	4	-2.42	364	2.00	n.a.
5,212	40	4	-2.17	364	2.00	n.a.
5,532	40	4	-1.93	364	2.00	n.a.
3,149	40	4	-1.77	364	2.00	n.a.
7,896	35	4	-1.75	364	2.00	n.a.
4,611	43	4	-1.52	364	2.00	n.a.
6,649	45	4	-1.13	364	2.00	n.a.
6,118	40	4	-0.95	364	2.00	n.a.
3,996	45	4	-0.56	364	2.00	n.a.
5,166	55	4	-0.95	364	2.00	n.a.
6,137	50	4	-0.39	364	2.00	n.a.
5,425	55	4	0.07	364	2.00	n.a.
5,854	40	2	-1.16	364	2.00	n.a.
5,814	35	2	-1.59	364	2.00	n.a.
5,846	35	2	-1.47	364	2.00	n.a.
7,484	25	2	-1.04	364	2.00	n.a.
5,763	33	4	-1.45	364	2.00	n.a.
4,886	55	4	-0.93	364	2.00	59.00

5,040	35	4	-1.87	364	2.00	n.a.
6,072	15	4	-0.72	364	2.00	n.a.
7,469	15	4	-1.00	364	2.00	n.a.
5,029	10	4	-0.44	364	2.00	65.00
6,161	9	4	-0.46	364	2.00	66.00
5,166	20	4	-0.67	364	2.00	n.a.
6,441	7	4	-0.37	364	2.00	n.a.
6,279	10	4	-0.36	364	2.00	n.a.
6,892	12	4	-0.99	364	2.00	n.a.
5,191	30	4	-1.21	364	2.00	n.a.
4,703	35	4	-0.83	364	2.00	n.a.
6,829	40	2	1.17	364	2.00	n.a.
6,711	55	2	-0.53	364	2.00	n.a.
6,498	55	2	1.03	364	2.00	n.a.
6,948	30	2	1.08	364	2.00	61.00
4,836	30	2	-0.10	364	2.00	n.a.
5,273	25	4	-0.32	364	2.00	n.a.
5,503	40	4	-0.95	364	2.00	n.a.
6,265	40	4	-1.20	364	2.00	66.50
4,984	35	4	-1.38	364	2.00	n.a.
4,632	40	4	-1.43	364	2.00	n.a.
5,010	45	4	-1.95	364	2.00	n.a.
4,990	35	4	-1.70	364	2.00	n.a.
5,570	40	2	1.21	364	2.00	64.33
4,866	25	2	1.16	364	2.00	59.50
5,623	30	2	0.59	364	2.00	62.29
4,576	35	2	0.85	364	2.00	60.29
5,631	35	2	0.54	364	2.00	n.a.
5,349	30	2	0.40	364	2.00	63.00
5,881	35	2	0.17	364	2.00	60.33
6,013	35	2	-0.08	364	2.00	65.00
4,974	50	4	-0.29	364	2.00	n.a.
5,565	12	4	-0.99	364	2.00	68.50
7,055	35	4	-0.87	364	2.00	n.a.
5,249	35	4	-1.61	364	2.00	n.a.
4,316	25	4	-0.43	364	2.00	57.00
5,821	12	4	-1.42	364	2.00	68.00
3,869	55	4	-0.54	364	2.00	n.a.
4,578	60	4	-0.19	364	2.00	n.a.
4,649	55	2	0.18	364	2.00	n.a.
5,044	45	2	0.52	364	2.00	n.a.
5,118	35	2	0.74	364	2.00	n.a.
5,902	20	4	-1.07	364	2.00	n.a.

5,196	35	2	0.72	364	2.00	n.a.
4,759	55	2	0.86	364	2.00	n.a.
4,675	40	2	0.73	364	2.00	n.a.
5,762	20	2	0.59	364	2.00	n.a.
4,689	40	2	0.50	364	2.00	n.a.
4,662	35	2	0.36	364	2.00	n.a.
4,838	30	2	0.25	364	2.00	n.a.
4,603	35	2	0.11	364	2.00	n.a.
5,217	30	2	-0.69	364	2.00	n.a.
6,289	12	2	-0.87	364	2.00	n.a.
7,114	10	4	-1.36	364	2.00	n.a.
6,715	12	2	-0.57	364	2.00	n.a.
5,478	20	2	0.35	364	2.00	n.a.
6,161	20	2	0.38	364	2.00	n.a.
7,080	10	2	0.43	364	2.00	n.a.
4,781	10	2	0.64	364	2.00	n.a.
6,006	15	2	0.10	364	2.00	n.a.
n.a.	35	4	n.a.	689	2.60	n.a.
n.a.	40	4	n.a.	689	2.60	n.a.
n.a.	12	4	n.a.	689	2.60	n.a.
n.a.	30	4	n.a.	689	2.60	n.a.
6,330	40	4	n.a.	689	2.60	n.a.
5,550	45	4	n.a.	689	2.60	n.a.
4,580	18	4	n.a.	689	2.60	n.a.
n.a.	12	4	n.a.	689	2.60	n.a.
7,753	11	4	n.a.	689	2.60	n.a.
6,065	25	4	n.a.	689	2.60	n.a.
7,125	11	4	n.a.	689	2.60	n.a.
7,596	10	4	n.a.	689	2.60	n.a.
7,207	35	4	n.a.	689	2.60	n.a.
7,783	10	4	n.a.	689	2.60	n.a.
7,631	10	4	n.a.	689	2.60	n.a.
7,766	7	2	n.a.	689	2.60	n.a.
6,789	7	2	n.a.	689	2.60	n.a.
10,853	5	2	n.a.	689	2.60	n.a.
5,266	7	2	n.a.	689	2.60	n.a.
5,231	20	4	n.a.	689	2.60	n.a.
5,720	15	4	n.a.	689	2.60	n.a.
5,968	10	4	n.a.	689	2.60	n.a.
6,901	10	2	n.a.	689	2.60	n.a.
6,901	20	2	n.a.	689	2.60	n.a.
7,224	48	2	n.a.	689	2.60	n.a.
6,792	10	2	n.a.	689	2.60	n.a.

7,484	55	2	n.a.	689	2.60	n.a.
7,594	25	2	n.a.	689	2.60	n.a.
6,218	25	2	n.a.	689	2.60	n.a.
6,825	42	2	n.a.	689	2.60	n.a.
7,229	55	2	0.71	689	2.60	n.a.
7,613	35	2	0.83	689	2.60	n.a.
6,613	43	2	0.32	689	2.60	n.a.
7,140	25	2	-0.30	689	2.60	n.a.
6,152	40	2	-0.68	689	2.60	n.a.
7,222	35	2	-1.09	689	2.60	n.a.
6,683	40	3	-1.49	689	2.60	n.a.
6,908	38	3	-1.73	689	2.60	n.a.
7,085	35	4	-1.70	689	2.60	n.a.
7,422	35	4	-2.02	689	2.60	n.a.
6,930	32	4	-1.79	689	2.60	n.a.
14,917	40	4	-2.19	689	2.60	n.a.
7,167	47	4	-2.34	689	2.60	n.a.
6,385	50	4	-2.30	689	2.60	n.a.
5,798	45	4	-2.06	689	2.60	n.a.
7,302	35	2	2.37	689	2.60	n.a.
8,094	30	2	2.23	689	2.60	n.a.
8,375	30	2	1.81	689	2.60	n.a.
9,156	30	2	0.90	689	2.60	n.a.
7,032	25	2	1.48	689	2.60	n.a.
6,727	35	4	-1.89	689	2.60	n.a.
6,542	30	4	-0.54	689	2.60	n.a.
7,495	15	4	-0.44	689	2.60	n.a.
7,251	15	4	-1.03	689	2.60	n.a.
7,046	10	4	-0.57	689	2.60	n.a.
8,077	4	4	-0.54	689	2.60	n.a.
7,985	15	4	-0.26	689	2.60	n.a.
8,085	4	2	0.29	689	2.60	51.50
8,618	10	2	0.32	689	2.60	55.00
7,475	12	2	-0.15	689	2.60	n.a.
6,051	25	2	-0.37	689	2.60	n.a.
6,051	25	2	-0.61	689	2.60	n.a.
7,089	50	2	-0.96	689	2.60	n.a.
6,726	55	2	1.85	689	2.60	n.a.
6,587	25	2	0.78	689	2.60	n.a.
6,597	30	2	1.53	689	2.60	n.a.
6,239	25	2	1.36	689	2.60	n.a.
7,300	30	2	1.56	689	2.60	n.a.
7,206	35	2	1.59	689	2.60	53.33

6,640	30	2	1.45	689	2.60	50.00
6,805	40	2	1.23	689	2.60	n.a.
6,215	40	2	1.38	689	2.60	n.a.
6,918	35	2	1.02	689	2.60	n.a.
8,185	40	2	0.62	689	2.60	n.a.
6,325	35	2	0.17	689	2.60	n.a.
6,614	40	2	-0.41	689	2.60	n.a.
6,404	35	2	-0.72	689	2.60	n.a.
6,195	50	2	-1.04	689	2.60	n.a.
6,801	35	2	-0.95	689	2.60	n.a.
6,619	35	4	0.06	689	2.60	50.33
7,323	30	4	0.38	689	2.60	53.75
6,227	30	4	0.56	689	2.60	49.80
6,503	35	4	0.76	689	2.60	49.94
6,392	30	4	1.09	689	2.60	48.75
6,646	30	4	1.21	689	2.60	51.00
6,417	35	4	1.25	689	2.60	48.33
6,930	35	2	1.12	689	2.60	56.60
6,510	35	2	1.11	689	2.60	n.a.
8,591	15	2	1.16	689	2.60	n.a.
6,649	30	2	0.75	689	2.60	n.a.
5,834	35	2	1.01	689	2.60	n.a.
6,662	20	2	0.15	689	2.60	48.00
7,812	14	2	1.42	689	2.60	n.a.
n.a.	15	4	n.a.	689	2.60	n.a.
8,119	15	4	n.a.	689	2.60	n.a.
6,947	15	4	n.a.	689	2.60	n.a.
6,859	15	4	-0.83	689	2.60	n.a.
7,602	25	4	0.59	689	2.60	n.a.
7,296	18	2	0.78	689	2.60	n.a.
5,965	20	4	1.11	689	2.60	n.a.
6,697	55	4	-1.06	689	2.60	n.a.
6,611	35	4	-0.82	689	2.60	n.a.
6,974	25	4	-0.70	689	2.60	n.a.
6,347	35	4	-0.65	689	2.60	n.a.
6,414	30	4	-0.27	689	2.60	n.a.
7,385	35	4	-0.31	689	2.60	n.a.
7,463	35	4	-0.13	689	2.60	n.a.
6,365	35	2	0.17	689	2.60	n.a.
6,625	20	2	0.34	689	2.60	n.a.
6,980	12	4	0.59	689	2.60	n.a.
6,831	20	2	0.77	689	2.60	n.a.
8,344	15	4	-0.02	689	2.60	n.a.

8,812	15	4	-0.51	689	2.60	n.a.
7,593	10	4	-0.46	689	2.60	n.a.
8,215	10	4	0.35	689	2.60	n.a.
8,114	15	4	0.14	689	2.60	n.a.
n.a.	35	4	n.a.	689	2.60	n.a.
n.a.	45	4	n.a.	689	2.60	n.a.
n.a.	45	4	n.a.	689	2.60	n.a.
n.a.	30	4	n.a.	689	2.60	n.a.
5,147	45	4	n.a.	689	2.60	n.a.
5,090	40	4	n.a.	689	2.60	n.a.
6,980	25	4	n.a.	689	2.60	n.a.
n.a.	12	4	n.a.	689	2.60	n.a.
6,222	15	4	n.a.	689	2.60	n.a.
7,562	35	4	n.a.	689	2.60	n.a.
6,201	10	4	n.a.	689	2.60	n.a.
6,393	10	4	n.a.	689	2.60	n.a.
7,016	40	4	n.a.	689	2.60	n.a.
5,912	10	4	n.a.	689	2.60	n.a.
8,407	10	4	n.a.	689	2.60	n.a.
6,938	10	4	n.a.	689	2.60	n.a.
7,441	10	2	n.a.	689	2.60	n.a.
7,668	10	4	n.a.	689	2.60	n.a.
7,506	12	3	n.a.	689	2.60	n.a.
8,118	20	4	n.a.	689	2.60	n.a.
7,012	40	4	n.a.	689	2.60	n.a.
5,473	55	2	n.a.	689	2.60	n.a.
6,185	10	4	n.a.	689	2.60	n.a.
7,509	12	2	n.a.	689	2.60	n.a.
6,485	15	2	n.a.	689	2.60	n.a.
5,610	55	2	n.a.	689	2.60	n.a.
5,172	55	2	n.a.	689	2.60	n.a.
6,450	12	2	n.a.	689	2.60	n.a.
6,913	25	2	n.a.	689	2.60	n.a.
7,053	35	4	n.a.	689	2.60	n.a.
7,016	45	4	n.a.	689	2.60	51.00
6,766	40	4	-2.05	689	2.60	n.a.
7,314	30	4	-2.21	689	2.60	n.a.
6,487	40	4	-2.22	689	2.60	n.a.
6,702	30	4	-2.08	689	2.60	n.a.
6,110	35	4	-2.02	689	2.60	n.a.
6,264	30	4	-1.99	689	2.60	n.a.
5,978	35	4	-2.31	689	2.60	n.a.
5,790	35	4	-2.35	689	2.60	n.a.

6,609	35	4	-1.93	689	2.60	n.a.
6,349	35	4	-2.01	689	2.60	n.a.
12,417	35	4	-1.61	689	2.60	n.a.
5,813	55	4	-2.27	689	2.60	n.a.
6,679	30	4	-2.17	689	2.60	n.a.
6,059	35	4	-1.88	689	2.60	n.a.
6,680	35	4	-1.49	689	2.60	n.a.
7,337	35	4	-1.23	689	2.60	n.a.
5,995	50	1	0.08	689	2.60	n.a.
6,519	50	4	0.04	689	2.60	n.a.
6,529	35	2	-1.47	689	2.60	n.a.
7,331	30	2	-1.70	689	2.60	n.a.
7,411	30	4	-1.53	689	2.60	n.a.
7,085	25	4	-1.11	689	2.60	n.a.
7,270	20	4	-1.58	689	2.60	n.a.
7,676	25	4	-1.79	689	2.60	n.a.
8,600	10	4	-0.72	689	2.60	n.a.
7,952	10	4	-1.06	689	2.60	n.a.
7,309	10	4	-0.52	689	2.60	n.a.
8,405	5	4	-0.54	689	2.60	n.a.
7,759	10	4	-0.69	689	2.60	n.a.
9,396	5	4	-0.44	689	2.60	n.a.
6,939	10	4	-0.42	689	2.60	n.a.
7,062	10	4	-1.09	689	2.60	n.a.
6,548	20	4	-1.35	689	2.60	n.a.
6,102	25	4	-0.97	689	2.60	n.a.
6,701	10	4	0.81	689	2.60	n.a.
6,867	35	4	-1.43	689	2.60	n.a.
7,308	20	4	-1.02	689	2.60	n.a.
6,572	20	4	-1.47	689	2.60	n.a.
7,083	30	4	-1.71	689	2.60	n.a.
7,025	25	4	-1.81	689	2.60	n.a.
6,708	35	4	-1.78	689	2.60	n.a.
6,447	45	4	-2.24	689	2.60	n.a.
7,060	40	4	-1.92	689	2.60	n.a.
6,646	55	4	-1.63	689	2.60	n.a.
7,300	50	4	-1.62	689	2.60	n.a.
6,689	50	4	-1.70	689	2.60	n.a.
7,902	55	4	-1.62	689	2.60	n.a.
6,783	35	4	-1.50	689	2.60	n.a.
7,427	35	4	-1.04	689	2.60	n.a.
7,098	35	2	1.32	689	2.60	58.00
6,792	30	2	1.19	689	2.60	n.a.

7,396	30	2	1.02	689	2.60	n.a.
6,965	30	2	0.89	689	2.60	n.a.
6,930	35	2	0.65	689	2.60	n.a.
7,885	35	2	0.37	689	2.60	n.a.
6,831	30	2	0.15	689	2.60	n.a.
6,769	30		-0.09	689	2.60	n.a.
6,287	30	2	-0.38	689	2.60	n.a.
6,674	30	2	-0.84	689	2.60	n.a.
7,324	30	2	-1.64	689	2.60	n.a.
6,733	20	4	-0.42	689	2.60	n.a.
n.a.	20	4	n.a.	689	2.60	n.a.
7,731	12	4	n.a.	689	2.60	n.a.
8,056	20	4	n.a.	689	2.60	n.a.
6,029	12	2	-0.39	689	2.60	n.a.
7,589	12	4	-0.05	689	2.60	55.00
7,174	15	4	0.95	689	2.60	n.a.
7,854	20	2	1.04	689	2.60	n.a.
9,260	10	2	1.08	689	2.60	n.a.
6,754	25	4	0.34	689	2.60	n.a.
6,482	55	4	-0.94	689	2.60	n.a.
6,989	30	4	-1.02	689	2.60	n.a.
7,141	20	4	-0.79	689	2.60	n.a.
6,229	30	4	-0.87	689	2.60	n.a.
6,771	30	4	-0.41	689	2.60	n.a.
6,284	35	4	-0.34	689	2.60	n.a.
7,199	30	4	-0.19	689	2.60	n.a.
6,621	25	4	-0.73	689	2.60	n.a.
6,315	20	4	-0.84	689	2.60	n.a.
8,600	12	4	-1.17	689	2.60	n.a.
6,748	25	4	0.41	689	2.60	n.a.
8,949	15	4	-0.48	689	2.60	n.a.
7,570	10	4	-0.63	689	2.60	n.a.
6,791	15	4	-0.26	689	2.60	n.a.
n.a.	45	4	n.a.	689	2.60	n.a.
n.a.	45	4	n.a.	689	2.60	n.a.
n.a.	30	4	n.a.	689	2.60	n.a.
n.a.	45	4	n.a.	689	2.60	n.a.
6,058	40	4	n.a.	689	2.60	n.a.
6,256	40	2	n.a.	689	2.60	n.a.
5,390	15	2	n.a.	689	2.60	n.a.
n.a.	12	4	n.a.	689	2.60	n.a.
6,189	10	4	n.a.	689	2.60	n.a.
6,138	40	2	n.a.	689	2.60	n.a.

7,412	10	2	n.a.	689	2.60	n.a.
7,851	10	2	n.a.	689	2.60	n.a.
8,180	30	2	n.a.	689	2.60	n.a.
8,314	20	2	n.a.	689	2.60	n.a.
6,400	7	4	n.a.	689	2.60	n.a.
6,880	7	4	n.a.	689	2.60	n.a.
6,905	15	4	n.a.	689	2.60	n.a.
7,267	10	4	n.a.	689	2.60	n.a.
7,332	7	4	n.a.	689	2.60	n.a.
7,733	20	2	n.a.	689	2.60	n.a.
6,793	50	2	n.a.	689	2.60	n.a.
8,390	45	2	n.a.	689	2.60	n.a.
7,229	10	2	n.a.	689	2.60	n.a.
7,721	10	2	n.a.	689	2.60	n.a.
6,782	20	2	n.a.	689	2.60	n.a.
8,304	50	3	n.a.	689	2.60	n.a.
6,956	20	4	n.a.	689	2.60	n.a.
7,012	50	4	n.a.	689	2.60	n.a.
6,384	20	4	n.a.	689	2.60	n.a.
6,023	45	4	n.a.	689	2.60	n.a.
6,043	50	4	n.a.	689	2.60	n.a.
5,059	50	4	-2.21	689	2.60	n.a.
6,024	40	4	-2.42	689	2.60	n.a.
5,534	40	4	-2.39	689	2.60	n.a.
6,773	20	4	-2.21	689	2.60	n.a.
7,652	35	4	-2.10	689	2.60	n.a.
5,559	30	4	-2.04	689	2.60	n.a.
6,137	45	4	-2.33	689	2.60	n.a.
6,952	30	4	-2.35	689	2.60	n.a.
8,672	35	4	-2.04	689	2.60	n.a.
7,438	40	4	-2.17	689	2.60	n.a.
6,830	30	4	-1.77	689	2.60	n.a.
5,988	35	4	-2.40	689	2.60	n.a.
7,372	35	4	-2.33	689	2.60	n.a.
6,293	30	4	-2.13	689	2.60	n.a.
7,187	30	4	-1.75	689	2.60	n.a.
6,364	35	4	-1.53	689	2.60	55.00
6,211	55	4	0.20	689	2.60	n.a.
6,313	35	4	-1.46	689	2.60	n.a.
7,327	25	4	0.00	689	2.60	n.a.
6,604	30	4	0.03	689	2.60	n.a.
7,044	35	4	-2.02	689	2.60	n.a.
6,014	35	4	-2.10	689	2.60	n.a.

5,864	35	4	-1.78	689	2.60	n.a.
5,382	35	4	-1.12	689	2.60	n.a.
5,705	25	4	-1.69	689	2.60	n.a.
6,131	20	4	-1.73	689	2.60	n.a.
7,536	30	4	-0.70	689	2.60	n.a.
7,177	15	4	-0.95	689	2.60	n.a.
6,387	20	4	-0.40	689	2.60	n.a.
8,124	5	4	-0.42	689	2.60	n.a.
9,684	15	4	-0.68	689	2.60	n.a.
7,132	10	4	-0.52	689	2.60	n.a.
6,999	10	4	-0.47	689	2.60	n.a.
7,470	15	4	-0.86	689	2.60	n.a.
6,833	30	4	-1.05	689	2.60	n.a.
7,614	20	4	-0.69	689	2.60	n.a.
7,231	20	4	-0.87	689	2.60	n.a.
5,823	35	1	-0.69	689	2.60	n.a.
6,520	35	2	1.06	689	2.60	n.a.
6,391	35	2	0.74	689	2.60	n.a.
7,574	30	2	0.66	689	2.60	n.a.
6,863	50	2	0.35	689	2.60	n.a.
6,323	35	2	0.16	689	2.60	n.a.
5,863	45	2	-0.17	689	2.60	n.a.
6,868	30	2	-0.62	689	2.60	n.a.
5,427	40	4	-1.03	689	2.60	n.a.
5,827	35	4	-1.24	689	2.60	n.a.
6,312	35	4	-1.35	689	2.60	n.a.
6,241	35	4	-1.08	689	2.60	n.a.
6,129	45	4	-1.23	689	2.60	n.a.
7,186	35	2	0.89	689	2.60	58.50
7,409	30	2	0.65	689	2.60	58.00
6,644	30	2	0.42	689	2.60	56.25
5,996	30	2	0.11	689	2.60	55.90
5,300	30	2	-0.39	689	2.60	56.18
6,461	35	4	-0.61	689	2.60	57.00
6,028	35	4	-0.83	689	2.60	n.a.
5,907	35	4	-0.92	689	2.60	62.00
5,880	35	4	-1.04	689	2.60	n.a.
6,053	12	4	-0.99	689	2.60	n.a.
5,369	40	4	-1.10	689	2.60	n.a.
5,686	35	4	-1.61	689	2.60	55.00
7,217	30	4	-0.28	689	2.60	57.00
6,684	12	4	-1.38	689	2.60	54.00
n.a.	15	2	n.a.	689	2.60	n.a.

6,881	12	2	n.a.	689	2.60	n.a.
6,729	15	2	n.a.	689	2.60	n.a.
6,796	20	2	1.34	689	2.60	n.a.
6,625	20	2	0.15	689	2.60	n.a.
6,520	20	2	-0.07	689	2.60	n.a.
7,014	20	4	-0.73	689	2.60	n.a.
5,986	35	4	-0.11	689	2.60	n.a.
7,001	20	4	-0.26	689	2.60	n.a.
6,385	35	3	0.23	689	2.60	n.a.
7,114	35	2	0.53	689	2.60	n.a.
6,338	35	2	0.52	689	2.60	n.a.
5,629	40	2	0.33	689	2.60	n.a.
6,928	25	2	0.36	689	2.60	n.a.
6,422	15	4	0.52	689	2.60	n.a.
8,122	15	4	0.74	689	2.60	n.a.
5,627	20	4	-0.48	689	2.60	n.a.
7,880	12	2	0.50	689	2.60	n.a.
6,782	15	4	-0.03	689	2.60	n.a.
6,998	8	4	0.05	689	2.60	n.a.
6,733	10	4	-0.46	689	2.60	n.a.
9,189	15	2	0.49	689	2.60	n.a.
n.a.	20	4	n.a.	689	2.60	n.a.
6,478	20	4	n.a.	689	2.60	n.a.
n.a.	15	4	n.a.	689	2.60	n.a.
6,293	10	4	n.a.	689	2.60	n.a.
6,033	10	4	n.a.	689	2.60	n.a.
7,370	10	4	n.a.	689	2.60	n.a.
6,927	10	4	n.a.	689	2.60	n.a.
6,536	10	4	n.a.	689	2.60	n.a.
7,697	10	4	n.a.	689	2.60	n.a.
5,837	10	2	n.a.	689	2.60	n.a.
7,116	10	4	n.a.	689	2.60	n.a.
7,269	10	4	n.a.	689	2.60	n.a.
8,070	15	4	n.a.	689	2.60	n.a.
5,616	60	4	n.a.	689	2.60	n.a.
7,171	15	2	n.a.	689	2.60	n.a.
7,019	20	4	n.a.	689	2.60	n.a.
7,895	12	2	n.a.	689	2.60	n.a.
6,323	25	2	n.a.	689	2.60	n.a.
7,301	35	3	n.a.	689	2.60	n.a.
6,700	25	3	n.a.	689	2.60	n.a.
6,019	60	4	n.a.	689	2.60	n.a.
5,720	50	4	n.a.	689	2.60	n.a.

4,915	30	4	n.a.	689	2.60	n.a.
4,436	35	4	n.a.	689	2.60	n.a.
4,709	40	4	n.a.	689	2.60	n.a.
5,252	40	4	-1.92	689	2.60	n.a.
5,007	35	4	-1.94	689	2.60	n.a.
5,007	40	4	-1.97	689	2.60	n.a.
4,755	35	4	-1.87	689	2.60	n.a.
5,311	35	4	-1.81	689	2.60	n.a.
5,162	40	4	-1.83	689	2.60	n.a.
5,904	45	4	-2.22	689	2.60	n.a.
4,665	40	4	-2.30	689	2.60	n.a.
5,130	35	4	-2.07	689	2.60	n.a.
5,251	35	4	-2.23	689	2.60	n.a.
4,559	40	4	-1.90	689	2.60	n.a.
4,432	40	4	-2.64	689	2.60	60.00
5,406	30	4	-2.64	689	2.60	n.a.
5,880	55	4	-2.44	689	2.60	n.a.
6,751	40	4	-2.03	689	2.60	n.a.
5,309	30	4	-1.82	689	2.60	n.a.
4,934	65	4	0.38	689	2.60	n.a.
5,698	55	4	-1.86	689	2.60	n.a.
6,970	20	4	0.00	689	2.60	58.00
5,349	30	2	-0.18	689	2.60	n.a.
6,365	25	2	-0.26	689	2.60	n.a.
5,680	30	2	0.60	689	2.60	n.a.
5,199	35	2	0.24	689	2.60	n.a.
6,146	35	2	-0.09	689	2.60	n.a.
5,922	35	2	-0.30	689	2.60	n.a.
5,959	25	2	-0.65	689	2.60	n.a.
5,289	25	4	-1.59	689	2.60	n.a.
6,655	15	4	-0.69	689	2.60	n.a.
5,864	15	4	-1.22	689	2.60	n.a.
6,240	10	4	-0.61	689	2.60	n.a.
6,152	5	4	-0.62	689	2.60	n.a.
7,672	10	4	-0.57	689	2.60	n.a.
6,987	5	4	-0.25	689	2.60	n.a.
7,302	10	2	-0.25	689	2.60	n.a.
7,287	15	4	-1.20	689	2.60	59.50
6,842	30	4	-1.65	689	2.60	n.a.
6,856	30	4	-1.29	689	2.60	60.00
5,508	35	2	1.12	689	2.60	n.a.
5,458	35	2	1.25	689	2.60	n.a.
6,750	30	2	1.28	689	2.60	n.a.

5,993	25	2	1.21	689	2.60	n.a.
4,843	35	2	1.42	689	2.60	n.a.
6,298	25	2	1.07	689	2.60	n.a.
5,592	35	2	0.81	689	2.60	n.a.
5,603	35	2	0.56	689	2.60	n.a.
5,868	35	2	0.28	689	2.60	n.a.
5,659	20	2	-0.25	689	2.60	n.a.
6,329	35	2	-0.49	689	2.60	n.a.
4,989	40	4	-0.64	689	2.60	n.a.
6,569	35	4	-0.98	689	2.60	n.a.
6,493	25	2	1.22	689	2.60	60.00
6,733	25	2	1.29	689	2.60	60.33
5,453	25	2	1.24	689	2.60	57.63
5,391	35	2	1.18	689	2.60	55.80
5,403	35	2	1.03	689	2.60	n.a.
6,649	35	2	0.96	689	2.60	n.a.
5,299	30	2	0.86	689	2.60	n.a.
4,838	35	2	0.68	689	2.60	n.a.
5,513	35	2	0.58	689	2.60	n.a.
5,669	35	2	0.09	689	2.60	n.a.
7,031	35	2	-0.19	689	2.60	53.00
5,535	30	4	-0.24	689	2.60	n.a.
6,967	15	4	0.06	689	2.60	n.a.
n.a.	15	2	n.a.	689	2.60	n.a.
n.a.	20	2	n.a.	689	2.60	n.a.
9,449	10	4	n.a.	689	2.60	n.a.
7,585	15	2	n.a.	689	2.60	n.a.
6,374	10	2	0.92	689	2.60	n.a.
5,947	20	4	1.28	689	2.60	n.a.
8,671	20	2	2.18	689	2.60	n.a.
6,400	15	2	2.24	689	2.60	n.a.
6,064	25	2	1.05	689	2.60	n.a.
5,183	35	4	-1.24	689	2.60	n.a.
6,263	15	4	-0.93	689	2.60	n.a.
4,834	35	4	-1.04	689	2.60	n.a.
5,090	35	4	-0.52	689	2.60	n.a.
5,079	35	4	-0.66	689	2.60	n.a.
4,822	35	4	-0.36	689	2.60	n.a.
5,980	20	4	-0.86	689	2.60	n.a.
6,961	15	4	-1.01	689	2.60	n.a.
7,686	15	2	-1.08	689	2.60	n.a.
5,866	15	2	1.09	689	2.60	n.a.
7,958	15	2	0.66	689	2.60	n.a.

8,648	15	2	0.84	689	2.60	n.a.
9,549	10	2	1.05	689	2.60	n.a.
9,842	10	2	0.06	689	2.60	n.a.
6,683	15	4	-0.08	689	2.60	n.a.
4,569	14	1	n.a.	156	8.20	n.a.
4,794	13	1	n.a.	156	8.20	n.a.
7,777	66	4	n.a.	156	8.20	n.a.
5,496	10	3	n.a.	156	8.20	n.a.
6,458	72	1	n.a.	156	8.20	n.a.
7,457	61	3	n.a.	156	8.20	n.a.
8,133	42	2	n.a.	156	8.20	n.a.
8,821	49	2	n.a.	156	8.20	n.a.
6,553	56	2	1.18	156	8.20	n.a.
7,813	40	2	0.91	156	8.20	n.a.
6,936	33	2	0.65	156	8.20	n.a.
7,016	33	2	0.33	156	8.20	n.a.
7,955	28	2	-0.07	156	8.20	n.a.
7,521	33	2	-0.21	156	8.20	n.a.
6,871	32	2	0.92	156	8.20	n.a.
4,307	35	2	0.77	156	8.20	n.a.
10,812	40	2	0.48	156	8.20	n.a.
11,244	39	2	0.26	156	8.20	n.a.
7,123	45	2	0.02	156	8.20	n.a.
6,859	43	2	-0.44	156	8.20	n.a.
8,219	33	1	-0.10	156	8.20	n.a.
5,424	50	2	0.08	156	8.20	n.a.
5,539	20	2	0.50	156	8.20	n.a.
4,322	20	2	0.33	156	8.20	n.a.
4,003	7	2	0.36	156	8.20	n.a.
4,837	20	4	-0.07	156	8.20	n.a.
5,530	6	4	-0.05	156	8.20	n.a.
4,403	6	4	-0.08	156	8.20	n.a.
5,088	8	4	-0.08	156	8.20	n.a.
5,251	30	4	-0.28	156	8.20	41.00
5,290	16	4	-0.45	156	8.20	n.a.
8,736	39	3	-1.09	156	8.20	n.a.
7,796	40	3	-1.23	156	8.20	n.a.
7,656	42	4	-1.49	156	8.20	n.a.
7,717	42	4	-1.31	156	8.20	47.67
8,434	54	4	-1.75	156	8.20	n.a.
8,208	58	4	-1.73	156	8.20	46.20
7,425	45	4	-1.50	156	8.20	n.a.
7,151	40	4	-1.09	156	8.20	n.a.

7,992	38	4	-0.82	156	8.20	n.a.
7,967	40	4	0.14	156	8.20	n.a.
6,062	50	4	-0.38	156	8.20	n.a.
6,122	23	4	-0.32	156	8.20	n.a.
8,207	37	1	0.52	156	8.20	n.a.
16,159	38	1	0.77	156	8.20	47.00
7,296	32	2	0.84	156	8.20	54.33
7,080	30	2	0.79	156	8.20	n.a.
7,608	31	2	0.72	156	8.20	50.00
6,011	31	2	0.57	156	8.20	n.a.
n.a.	15	4	n.a.	156	8.20	n.a.
7,628	15	4	n.a.	156	8.20	n.a.
5,468	22		n.a.	156	8.20	n.a.
3,393	30	4	0.26	156	8.20	n.a.
8,086	30	4	-0.01	156	8.20	n.a.
5,663	33	4	-0.33	156	8.20	n.a.
6,720	40	4	-0.56	156	8.20	n.a.
5,665	9	4	0.59	156	8.20	n.a.
5,574	40	4	-1.02	156	8.20	n.a.
6,094	38	4	-1.42	156	8.20	54.00
6,404	26	4	-0.24	156	8.20	n.a.
5,744	15		0.78	156	8.20	n.a.
6,895	22	4	-0.04	156	8.20	n.a.
6,066	22		1.46	156	8.20	n.a.
4,575	25		1.72	156	8.20	n.a.
6,818	20	2	1.32	156	8.20	n.a.
7,475	50	2	1.38	156	8.20	n.a.
6,501	40	2	1.30	156	8.20	n.a.
7,026	36	2	1.04	156	8.20	n.a.
5,812	35	2	0.84	156	8.20	n.a.
7,544	44	2	0.56	156	8.20	n.a.
8,472	35	2	0.10	156	8.20	n.a.
7,329	56	2	-0.52	156	8.20	n.a.
6,792	40	4	-1.51	156	8.20	n.a.
8,228	50	4	-1.60	156	8.20	n.a.
6,004	34	4	-1.52	156	8.20	n.a.
7,342	37	2	-1.01	156	8.20	n.a.
7,084	33	2	-1.00	156	8.20	n.a.
5,694	31	3	-1.18	156	8.20	n.a.
6,379	25	2	0.41	156	8.20	n.a.
7,271	36	2	1.12	156	8.20	n.a.
3,619	13	2	0.58	156	8.20	n.a.
6,749	37	2	0.85	156	8.20	n.a.

5,901	20	2	0.59	156	8.20	n.a.
7,008	33	2	0.58	156	8.20	n.a.
6,526	37	2	0.32	156	8.20	n.a.
7,023	30		0.53	156	8.20	n.a.
6,560	20	2	0.59	156	8.20	n.a.
6,099	18	2	1.12	156	8.20	n.a.
6,779	12	2	1.04	156	8.20	n.a.
4,939	10	2	1.56	156	8.20	n.a.
5,234	16	2	0.77	156	8.20	n.a.
5,320	12	2	1.00	156	8.20	n.a.
5,740	13	2	1.35	156	8.20	n.a.
7,121	20	2	1.19	156	8.20	n.a.
n.a.	40	2	n.a.	156	8.20	n.a.
n.a.	55	4	n.a.	156	8.20	n.a.
n.a.	50	4	n.a.	156	8.20	n.a.
n.a.	29	4	n.a.	156	8.20	n.a.
7,664	43	2	n.a.	156	8.20	n.a.
8,982	38	2	n.a.	156	8.20	n.a.
6,384	27	2	n.a.	156	8.20	n.a.
n.a.	14	4	n.a.	156	8.20	n.a.
6,920	15	4	n.a.	156	8.20	n.a.
7,647	35	2	n.a.	156	8.20	n.a.
8,817	10	2	n.a.	156	8.20	n.a.
9,411	10	2	n.a.	156	8.20	n.a.
7,123	34	2	n.a.	156	8.20	n.a.
9,242	14	2	n.a.	156	8.20	n.a.
7,548	12	4	n.a.	156	8.20	n.a.
7,833	11	4	n.a.	156	8.20	n.a.
9,054	10	4	n.a.	156	8.20	n.a.
6,942	9	4	n.a.	156	8.20	n.a.
8,484	9	4	n.a.	156	8.20	n.a.
6,500	23	2	n.a.	156	8.20	n.a.
8,327	60	2	n.a.	156	8.20	n.a.
9,196	43	2	n.a.	156	8.20	n.a.
6,342	12	2	n.a.	156	8.20	n.a.
7,947	13	4	n.a.	156	8.20	n.a.
7,532	55	4	n.a.	156	8.20	n.a.
7,169	15	4	n.a.	156	8.20	n.a.
7,530	45	4	n.a.	156	8.20	n.a.
5,820	25	4	n.a.	156	8.20	n.a.
8,609	40	4	n.a.	156	8.20	n.a.
7,881	40	4	n.a.	156	8.20	n.a.
8,441	50	4	-0.96	156	8.20	50.00

7,030	35	4	-1.06	156	8.20	n.a.
6,287	35	4	-0.84	156	8.20	n.a.
6,394	30	4	-0.67	156	8.20	n.a.
7,614	25	4	-0.49	156	8.20	n.a.
7,453	35	4	-0.34	156	8.20	48.00
6,722	30	4	-0.07	156	8.20	n.a.
6,568	30	4	0.16	156	8.20	50.00
7,925	35	4	0.32	156	8.20	49.67
6,878	35	4	0.53	156	8.20	49.00
6,896	35	4	0.58	156	8.20	n.a.
6,683	40	2	0.82	156	8.20	n.a.
6,204	35	2	0.96	156	8.20	47.00
6,000	25	4	-1.70	156	8.20	48.33
6,206	35	4	-1.76	156	8.20	46.75
6,214	35	4	-1.46	156	8.20	51.00
6,833	35	4	-0.89	156	8.20	45.00
5,542	30	4	-1.33	156	8.20	52.00
5,998	25	4	-0.91	156	8.20	n.a.
9,067	9	4	-0.29	156	8.20	n.a.
7,581	10	4	-0.06	156	8.20	47.00
6,100	10	4	0.07	156	8.20	49.33
5,942	10	4	0.06	156	8.20	45.43
7,093	15	4	-0.34	156	8.20	n.a.
8,493	12	4	-0.39	156	8.20	48.71
6,411	15	4	-0.37	156	8.20	48.43
7,030	15	4	-0.40	156	8.20	51.00
6,290	25	4	-0.53	156	8.20	n.a.
6,791	25	4	-0.45	156	8.20	n.a.
6,411	50	2	-0.03	156	8.20	47.00
6,994	35	2	-0.44	156	8.20	48.18
6,762	35	2	-0.80	156	8.20	47.85
6,002	40	2	0.83	156	8.20	48.50
6,133	50	2	-1.36	156	8.20	48.25
7,370	15	4	-0.47	156	8.20	n.a.
7,097	30	4	-1.42	156	8.20	n.a.
7,568	25	4	-1.29	156	8.20	n.a.
6,028	35	4	-1.55	156	8.20	n.a.
7,019	35	4	-1.55	156	8.20	52.00
6,532	30	4	-1.69	156	8.20	n.a.
7,470	35	4	-1.60	156	8.20	n.a.
6,327	40	4	-1.91	156	8.20	n.a.
6,034	35	4	-1.57	156	8.20	n.a.
5,596	50	4	-1.20	156	8.20	n.a.

6,781	35	4	-1.10	156	8.20	n.a.
7,699	50	4	-1.02	156	8.20	n.a.
5,977	35	4	-0.86	156	8.20	n.a.
6,058	35	4	-0.62	156	8.20	n.a.
6,689	30	2	1.56	156	8.20	49.00
6,454	30	2	1.42	156	8.20	52.00
5,946	30	2	1.23	156	8.20	62.50
6,558	30	2	1.09	156	8.20	n.a.
6,077	30	2	0.85	156	8.20	n.a.
5,888	30	2	0.77	156	8.20	n.a.
6,304	30	2	0.59	156	8.20	n.a.
6,632	30	2	0.35	156	8.20	n.a.
6,034	35	2	0.11	156	8.20	n.a.
5,677	15	4	-1.41	156	8.20	n.a.
7,097	10	2	0.96	156	8.20	n.a.
5,957	35	2	1.00	156	8.20	n.a.
6,392	45	2	1.08	156	8.20	n.a.
6,843	35	2	1.03	156	8.20	n.a.
7,186	15	2	0.57	156	8.20	n.a.
6,494	35	2	0.72	156	8.20	n.a.
6,440	35	2	0.42	156	8.20	n.a.
7,180	35	2	0.40	156	8.20	n.a.
6,226	35	2	0.19	156	8.20	n.a.
7,644	25	2	-0.75	156	8.20	n.a.
6,759	15	2	-0.96	156	8.20	n.a.
8,228	15	4	-1.66	156	8.20	n.a.
6,177	15	2	1.51	156	8.20	n.a.
4,890	35	2	0.64	156	8.20	n.a.
5,374	15	2	0.90	156	8.20	n.a.
5,404	15	2	0.21	156	8.20	n.a.
4,821	15	2	0.83	156	8.20	n.a.
7,096	15	2	0.65	156	8.20	n.a.
4,649	10	2	0.83	156	8.20	n.a.
4,971	10	2	1.17	156	8.20	n.a.
4,255	15	2	1.06	156	8.20	n.a.
n.a.	40	2	n.a.	156	8.20	n.a.
n.a.	45	2	n.a.	156	8.20	n.a.
n.a.	45	2	n.a.	156	8.20	n.a.
n.a.	35	2	n.a.	156	8.20	n.a.
6,911	40	2	n.a.	156	8.20	n.a.
6,978	45	2	n.a.	156	8.20	n.a.
6,095	25	2	n.a.	156	8.20	n.a.
n.a.	10	2	n.a.	156	8.20	n.a.

6,626	10	2	n.a.	156	8.20	n.a.
6,906	35	2	n.a.	156	8.20	n.a.
8,342	10	2	n.a.	156	8.20	n.a.
8,401	10	2	n.a.	156	8.20	n.a.
7,222	40	2	n.a.	156	8.20	n.a.
6,130	10	2	n.a.	156	8.20	n.a.
7,598	10	2	n.a.	156	8.20	n.a.
6,802	10	2	n.a.	156	8.20	n.a.
5,855	10	2	n.a.	156	8.20	n.a.
6,684	10	2	n.a.	156	8.20	n.a.
7,276	10	2	n.a.	156	8.20	n.a.
6,228	20	4	n.a.	156	8.20	n.a.
6,851	55	4	n.a.	156	8.20	n.a.
7,025	50	4	n.a.	156	8.20	n.a.
6,571	10	4	n.a.	156	8.20	n.a.
7,817	12	4	n.a.	156	8.20	n.a.
5,938	60	4	n.a.	156	8.20	n.a.
6,373	10	4	n.a.	156	8.20	n.a.
6,239	50	4	n.a.	156	8.20	n.a.
5,965	25	4	n.a.	156	8.20	n.a.
6,242	45	4	n.a.	156	8.20	n.a.
7,070	40	4	n.a.	156	8.20	n.a.
6,482	40	2	1.37	156	8.20	n.a.
6,652	35	2	1.50	156	8.20	n.a.
6,274	40	2	1.55	156	8.20	n.a.
6,155	35	2	1.32	156	8.20	n.a.
6,275	40	2	1.26	156	8.20	n.a.
6,599	45	2	1.20	156	8.20	46.00
6,283	40	2	1.42	156	8.20	n.a.
6,442	35	2	1.34	156	8.20	n.a.
6,849	35	2	1.04	156	8.20	n.a.
6,994	35	2	0.96	156	8.20	n.a.
6,756	40	2	0.64	156	8.20	49.33
7,171	40	2	0.95	156	8.20	52.00
6,937	40	2	0.62	156	8.20	49.40
5,661	35	4	-1.24	156	8.20	n.a.
4,770	35	4	-1.01	156	8.20	49.50
5,871	35	4	-0.66	156	8.20	48.75
6,122	35	4	-0.32	156	8.20	53.00
6,670	30	4	-0.42	156	8.20	n.a.
6,873	25	2	0.81	156	8.20	49.00
6,271	20	2	0.50	156	8.20	n.a.
5,911	10	2	0.62	156	8.20	47.00

8,081	10	2	0.36	156	8.20	50.50
8,020	5	2	0.41	156	8.20	47.00
6,458	15	2	0.30	156	8.20	46.50
7,532	5	4	-0.05	156	8.20	52.00
6,652	10	4	-0.10	156	8.20	n.a.
6,025	5	4	0.61	156	8.20	52.80
6,301	25	4	0.87	156	8.20	49.00
3,644	20	2	0.80	156	8.20	n.a.
5,524	40	4	-2.13	156	8.20	48.50
6,281	40	4	-1.85	156	8.20	50.53
5,473	40	4	-1.65	156	8.20	48.25
5,575	45	4	0.54	156	8.20	48.78
6,079	40	4	-1.74	156	8.20	48.00
6,963	20	4	0.00	156	8.20	n.a.
6,583	35	4	-0.61	156	8.20	48.00
6,943	20	4	-0.83	156	8.20	49.76
6,613	40	4	-0.70	156	8.20	52.00
6,554	35	4	-0.67	156	8.20	51.50
5,845	35	4	-0.39	156	8.20	51.33
6,336	35	4	-0.26	156	8.20	50.00
6,639	40	4	0.01	156	8.20	n.a.
6,166	40	4	0.07	156	8.20	n.a.
6,111	40	4	0.38	156	8.20	n.a.
6,776	40	4	0.60	156	8.20	n.a.
6,647	40	4	0.81	156	8.20	n.a.
6,193	35	4	0.85	156	8.20	n.a.
5,858	35	4	0.84	156	8.20	n.a.
7,037	10	2	0.61	156	8.20	n.a.
6,313	35	4	-1.41	156	8.20	58.17
6,237	35	4	-1.30	156	8.20	56.81
5,147	35	4	-1.14	156	8.20	70.00
5,431	35	4	-1.03	156	8.20	n.a.
5,532	35	4	-0.76	156	8.20	54.33
7,055	35	4	-0.71	156	8.20	n.a.
5,534	40	4	-0.62	156	8.20	n.a.
5,510	35	4	-0.46	156	8.20	n.a.
6,575	40	4	-0.37	156	8.20	n.a.
4,394	12	2	1.39	156	8.20	n.a.
3,017	35	2	-0.02	156	8.20	n.a.
4,094	25	2	-0.32	156	8.20	n.a.
6,190	12	2	-0.36	156	8.20	n.a.
6,715	10	2	1.60	156	8.20	n.a.
5,071	15	2	-0.02	156	8.20	n.a.

6,266	10	4	-0.61	156	8.20	n.a.
5,982	8	4	-0.57	156	8.20	n.a.
4,473	11	4	0.52	156	8.20	n.a.
5,523	15	2	0.30	156	8.20	n.a.
5,967	15	4	-1.55	156	8.20	n.a.
5,990	40	4	0.98	156	8.20	n.a.
6,129	40	4	1.03	156	8.20	n.a.
5,915	25	2	0.99	156	8.20	n.a.
5,732	20	2	0.52	156	8.20	n.a.
5,858	40	2	0.75	156	8.20	n.a.
6,270	35	2	0.51	156	8.20	n.a.
5,793	35	2	0.54	156	8.20	n.a.
5,470	35	2	0.29	156	8.20	n.a.
5,520	25	4	-0.29	156	8.20	n.a.
6,042	10	4	-0.56	156	8.20	n.a.
7,625	15	4	-1.39	156	8.20	n.a.
n.a.	40	2	n.a.	156	8.20	n.a.
n.a.	40	2	n.a.	156	8.20	n.a.
n.a.	40	2	n.a.	156	8.20	n.a.
n.a.	30	2	n.a.	156	8.20	n.a.
6,240	40	2	n.a.	156	8.20	n.a.
4,310	40	2	n.a.	156	8.20	n.a.
6,486	20	2	n.a.	156	8.20	n.a.
n.a.	14	2	n.a.	156	8.20	n.a.
5,916	15	2	n.a.	156	8.20	n.a.
6,319	40	2	n.a.	156	8.20	n.a.
8,000	11	2	n.a.	156	8.20	n.a.
7,902	10	2	n.a.	156	8.20	n.a.
8,566	40	2	n.a.	156	8.20	n.a.
7,545	12	2	n.a.	156	8.20	n.a.
5,572	12	4	n.a.	156	8.20	n.a.
5,201	10	4	n.a.	156	8.20	n.a.
5,175	10	4	n.a.	156	8.20	n.a.
6,454	10	4	n.a.	156	8.20	n.a.
5,633	10	4	n.a.	156	8.20	n.a.
8,986	18	2	n.a.	156	8.20	n.a.
6,812	40	2	n.a.	156	8.20	n.a.
7,134	10	2	n.a.	156	8.20	n.a.
6,705	12	2	n.a.	156	8.20	n.a.
4,470	40	2	n.a.	156	8.20	n.a.
4,018	60	4	n.a.	156	8.20	n.a.
6,805	52	4	n.a.	156	8.20	n.a.
4,901	52	4	n.a.	156	8.20	n.a.

4,537	35	4	n.a.	156	8.20	n.a.
4,245	52	4	n.a.	156	8.20	n.a.
6,857	50	4	n.a.	156	8.20	n.a.
6,477	52	4	-1.98	156	8.20	n.a.
6,612	41	4	-1.87	156	8.20	n.a.
6,033	50	4	-1.47	156	8.20	n.a.
6,775	30	4	-1.15	156	8.20	n.a.
7,425	40	4	-0.81	156	8.20	n.a.
6,334	40	4	-0.52	156	8.20	n.a.
5,539	35	4	-0.19	156	8.20	n.a.
7,647	40	4	0.25	156	8.20	n.a.
6,886	40	4	0.60	156	8.20	n.a.
5,846	40	4	1.06	156	8.20	n.a.
7,585	45	4	1.19	156	8.20	55.00
5,955	50	2	1.48	156	8.20	n.a.
6,416	50	2	1.76	156	8.20	n.a.
6,561	40	2	2.01	156	8.20	n.a.
6,737	52	4	-2.25	156	8.20	n.a.
6,055	35	4	-2.40	156	8.20	65.00
5,797	35	4	-2.04	156	8.20	n.a.
5,872	30	4	-1.27	156	8.20	n.a.
5,361	20	4	-1.93	156	8.20	n.a.
7,355	30	4	-2.02	156	8.20	55.70
7,790	15	4	-0.78	156	8.20	48.50
6,821	15	2	-1.15	156	8.20	50.00
6,711	10	4	-0.56	156	8.20	52.19
6,738	7	4	-0.57	156	8.20	53.33
7,388	15	4	-0.74	156	8.20	n.a.
8,165	7	4	-0.56	156	8.20	53.00
8,484	8	4	-0.50	156	8.20	53.00
6,683	20	4	-0.95	156	8.20	53.00
5,834	20	4	-1.20	156	8.20	n.a.
7,264	30	4	-0.83	156	8.20	55.00
5,998	50	2	0.69	156	8.20	n.a.
6,491	45	2	1.58	156	8.20	n.a.
6,851	52	2	-0.92	156	8.20	n.a.
7,110	60	2	1.83	156	8.20	n.a.
6,810	20	2	0.99	156	8.20	n.a.
4,418	35	2	1.17	156	8.20	53.50
6,467	20	2	1.11	156	8.20	n.a.
6,956	35	2	1.20	156	8.20	n.a.
6,198	35	2	1.20	156	8.20	n.a.
6,225	40	2	1.02	156	8.20	n.a.

5,618	35	2	0.93	156	8.20	n.a.
6,821	50	2	0.91	156	8.20	n.a.
5,247	35	2	0.56	156	8.20	n.a.
4,518	50	2	0.22	156	8.20	n.a.
5,474	50	2	-0.06	156	8.20	n.a.
4,612	60	2	-0.45	156	8.20	n.a.
6,096	35	2	-0.69	156	8.20	n.a.
5,185	40	4	-0.97	156	8.20	n.a.
6,443	10	4	-0.64	156	8.20	n.a.
6,284	40	4	-0.17	156	8.20	50.17
7,187	35	4	0.16	156	8.20	49.50
6,635	30	4	0.42	156	8.20	54.38
7,020	35	4	0.66	156	8.20	50.27
7,184	35	4	1.09	156	8.20	51.38
6,321	30	2	1.25	156	8.20	n.a.
6,178	35	2	1.29	156	8.20	n.a.
4,680	35	2	1.16	156	8.20	n.a.
6,019	40	2	1.15	156	8.20	n.a.
6,079	10	2	1.15	156	8.20	n.a.
7,234	42	2	0.73	156	8.20	n.a.
6,184	20	2	0.99	156	8.20	80.00
6,009	15	2	0.13	156	8.20	n.a.
7,077	10	2	1.47	156	8.20	n.a.
5,511	15	2	0.21	156	8.20	n.a.
7,000	15	2	0.45	156	8.20	n.a.
5,972	10	2	0.62	156	8.20	n.a.
4,803	10	2	0.95	156	8.20	n.a.
6,977	12	2	0.76	156	8.20	n.a.
5,417	20	2	0.92	156	8.20	n.a.
5,807	40	4	-0.74	156	8.20	n.a.
5,920	40	4	-0.70	156	8.20	n.a.
5,956	40	4	-0.30	156	8.20	n.a.
6,618	26	4	-0.45	156	8.20	n.a.
6,369	40	4	-0.15	156	8.20	n.a.
5,639	38	4	0.23	156	8.20	n.a.
5,974	40	4	0.21	156	8.20	n.a.
5,967	38	4	0.23	156	8.20	n.a.
7,418	30	2	0.15	156	8.20	n.a.
6,421	15	2	0.15	156	8.20	n.a.
7,268	15	2	0.11	156	8.20	n.a.
n.a.	45	2	n.a.	156	8.20	n.a.
n.a.	35	2	n.a.	156	8.20	n.a.
n.a.	35	2	n.a.	156	8.20	n.a.

n.a.	20	2	n.a.	156	8.20	n.a.
5,610	35	2	n.a.	156	8.20	n.a.
3,571	35	2	n.a.	156	8.20	n.a.
8,795	10	2	n.a.	156	8.20	n.a.
n.a.	15	2	n.a.	156	8.20	n.a.
6,551	10	2	n.a.	156	8.20	n.a.
3,279	35	2	n.a.	156	8.20	n.a.
8,328	10	2	n.a.	156	8.20	n.a.
7,972	10	2	n.a.	156	8.20	n.a.
8,231	35	2	n.a.	156	8.20	n.a.
8,064	12	2	n.a.	156	8.20	n.a.
7,177	15	2	n.a.	156	8.20	n.a.
5,731	10	2	n.a.	156	8.20	n.a.
6,901	50	2	n.a.	156	8.20	n.a.
6,369	10	2	n.a.	156	8.20	n.a.
7,414	10	2	n.a.	156	8.20	n.a.
5,187	12	2	n.a.	156	8.20	n.a.
5,824	40	2	n.a.	156	8.20	n.a.
6,999	50	2	n.a.	156	8.20	n.a.
7,342	12	2	n.a.	156	8.20	n.a.
7,142	12	2	n.a.	156	8.20	n.a.
6,888	55	2	n.a.	156	8.20	n.a.
7,002	15	4	n.a.	156	8.20	n.a.
5,083	60	4	n.a.	156	8.20	n.a.
4,819	30	4	n.a.	156	8.20	n.a.
5,125	50	4	n.a.	156	8.20	n.a.
5,354	50	4	n.a.	156	8.20	n.a.
6,029	50	4	-2.26	156	8.20	n.a.
5,985	55	4	-2.35	156	8.20	n.a.
6,494	55	4	-2.02	156	8.20	n.a.
5,179	30	4	-1.69	156	8.20	n.a.
6,752	50	4	-1.43	156	8.20	n.a.
5,222	35	4	-1.17	156	8.20	n.a.
5,490	35	4	-0.97	156	8.20	47.00
6,956	40	4	-0.67	156	8.20	54.67
6,285	40	4	-0.30	156	8.20	n.a.
6,204	40	4	-0.03	156	8.20	51.00
6,796	50	4	0.27	156	8.20	55.75
6,759	55	4	0.18	156	8.20	n.a.
5,201	50	4	0.68	156	8.20	55.00
6,080	35	4	0.83	156	8.20	n.a.
7,035	50	2	1.09	156	8.20	54.00
4,660	50	4	-2.50	156	8.20	n.a.

5,092	35	4	-2.56	156	8.20	49.50
4,985	25	4	-2.16	156	8.20	n.a.
5,500	25	4	-1.32	156	8.20	n.a.
4,854	25	4	-2.05	156	8.20	n.a.
5,245	25	4	-1.98	156	8.20	53.00
6,283	10	4	-0.75	156	8.20	54.80
6,425	15	4	-0.99	156	8.20	54.92
5,722	10	4	-0.39	156	8.20	55.00
7,436	5	4	-0.44	156	8.20	55.25
7,310	12	4	-0.71	156	8.20	n.a.
5,761	5	4	-0.61	156	8.20	55.00
5,552	10	4	-0.57	156	8.20	52.25
6,645	15	4	-0.85	156	8.20	63.00
6,235	10	4	-1.08	156	8.20	62.50
6,615	25	4	-0.70	156	8.20	64.50
6,355	45	4	-0.23	156	8.20	51.40
6,073	55	4	0.74	156	8.20	51.70
6,254	50	4	-1.14	156	8.20	51.81
5,532	15	4	0.23	156	8.20	43.00
5,064	35	4	-1.74	156	8.20	n.a.
4,938	20	4	-1.45	156	8.20	n.a.
5,107	35	4	-1.82	156	8.20	52.67
4,588	35	4	-2.09	156	8.20	53.00
5,504	35	4	-2.15	156	8.20	56.00
5,897	35	4	-2.04	156	8.20	n.a.
5,228	40	4	-2.57	156	8.20	n.a.
6,600	35	2	-1.40	156	8.20	55.00
3,982	35	2	-1.55	156	8.20	56.44
6,186	35	4	-1.49	156	8.20	57.29
5,610	35	4	-1.48	156	8.20	66.67
4,915	35	4	-1.27	156	8.20	n.a.
7,054	35	4	-1.24	156	8.20	n.a.
5,786	35	4	-1.21	156	8.20	n.a.
7,204	35	4	-1.04	156	8.20	n.a.
5,167	30	4	-1.07	156	8.20	n.a.
5,392	16	2	1.42	156	8.20	n.a.
6,520	30	2	1.00	156	8.20	n.a.
5,934	15	2	1.35	156	8.20	n.a.
4,867	15	4	0.19	156	8.20	n.a.
6,642	11	2	1.61	156	8.20	n.a.
4,165	15	2	1.29	156	8.20	n.a.
5,908	15	2	0.69	156	8.20	n.a.
6,462	10	2	0.90	156	8.20	n.a.

3,836	15	2	1.40	156	8.20	n.a.
6,495	15	2	0.77	156	8.20	n.a.
6,798	35	2	-0.84	156	8.20	n.a.
5,318	40	2	-0.44	156	8.20	n.a.
5,115	35	2	-0.24	156	8.20	n.a.
3,136	35	2	0.08	156	8.20	n.a.
5,207	35	2	0.44	156	8.20	n.a.
5,981	35	2	0.89	156	8.20	n.a.
8,516	20	2	-0.48	156	8.20	n.a.
7,853	10	2	0.93	156	8.20	n.a.
6,052	35	2	0.83	156	8.20	n.a.
6,052	55	2	0.98	156	8.20	n.a.
6,969	35	2	0.93	156	8.20	n.a.
4,100	15	2	0.54	156	8.20	n.a.
5,932	30	2	0.63	156	8.20	n.a.
6,548	36	2	0.48	156	8.20	n.a.
5,855	37	2	0.36	156	8.20	n.a.
5,906	35	2	0.20	156	8.20	n.a.
6,637	28	2	0.18	156	8.20	n.a.
4,868	22	2	0.19	156	8.20	n.a.
6,939	15	2	0.04	156	8.20	n.a.
6,870	50	2	n.a.	1078	13.00	n.a.
7,591	15	2	n.a.	1078	13.00	n.a.
5,884	50	4	n.a.	1078	13.00	n.a.
6,181	10	4	n.a.	1078	13.00	n.a.
5,229	10	4	n.a.	1078	13.00	n.a.
5,511	25	4	n.a.	1078	13.00	n.a.
3,342	35	4	n.a.	1078	13.00	n.a.
3,785	35	4	n.a.	1078	13.00	n.a.
4,369	35	4	-1.57	1078	13.00	n.a.
9,608	30	4	-1.79	1078	13.00	n.a.
5,236	30	4	-1.71	1078	13.00	n.a.
5,544	25	4	-1.52	1078	13.00	n.a.
6,659	35	4	-1.39	1078	13.00	63.00
6,993	35	4	-1.27	1078	13.00	n.a.
5,051	30	4	-1.29	1078	13.00	n.a.
5,016	35	4	-1.24	1078	13.00	n.a.
5,228	35	4	-0.60	1078	13.00	n.a.
5,053	35	4	-0.54	1078	13.00	n.a.
4,070	35	4	-0.23	1078	13.00	53.00
4,826	40	4	-0.45	1078	13.00	n.a.
4,205	35	4	-0.19	1078	13.00	n.a.
5,175	35	4	-0.02	1078	13.00	n.a.

5,017	40	4	0.20	1078	13.00	n.a.
5,294	35	4	0.28	1078	13.00	n.a.
8,040	30	2	1.07	1078	13.00	50.50
5,569	30	2	0.41	1078	13.00	n.a.
6,269	30	2	-0.17	1078	13.00	49.00
5,968	25	2	-0.47	1078	13.00	n.a.
5,501	20	2	-0.78	1078	13.00	49.00
6,138	25	4	-1.53	1078	13.00	50.00
5,169	15	4	-0.62	1078	13.00	44.00
5,592	10	4	-0.85	1078	13.00	82.00
5,179	5	4	-0.39	1078	13.00	64.25
5,237	5	4	-0.40	1078	13.00	n.a.
5,419	15	4	-0.61	1078	13.00	59.00
5,841	5	4	-0.43	1078	13.00	n.a.
5,567	5	2	-0.34	1078	13.00	73.00
5,546	15	4	-1.23	1078	13.00	n.a.
5,574	20	4	-1.48	1078	13.00	n.a.
4,569	25	4	-1.04	1078	13.00	n.a.
6,094	40	2	-1.05	1078	13.00	47.25
5,491	35	2	2.06	1078	13.00	n.a.
6,039	15	2	0.86	1078	13.00	n.a.
6,072	30	2	1.08	1078	13.00	n.a.
5,993	20	2	0.88	1078	13.00	n.a.
5,774	35	2	0.56	1078	13.00	n.a.
4,816	35	2	0.28	1078	13.00	n.a.
5,807	30	2	-0.73	1078	13.00	n.a.
5,305	30	2	-1.01	1078	13.00	n.a.
6,016	35	2	-1.49	1078	13.00	n.a.
5,808	35	3	-1.37	1078	13.00	n.a.
5,051	35	4	-1.32	1078	13.00	n.a.
5,361	30	4	-1.43	1078	13.00	n.a.
5,345	50	4	-1.55	1078	13.00	n.a.
5,286	30	4	-1.51	1078	13.00	n.a.
5,106	35	4	-1.45	1078	13.00	n.a.
4,926	35	4	-1.01	1078	13.00	n.a.
6,000	35	2	1.54	1078	13.00	n.a.
5,610	35	2	1.44	1078	13.00	43.00
6,654	25	2	1.28	1078	13.00	45.50
6,106	30	2	1.17	1078	13.00	66.33
4,550	30	2	0.94	1078	13.00	n.a.
5,130	30	2	0.92	1078	13.00	n.a.
4,896	35	2	0.82	1078	13.00	n.a.
4,910	35	2	0.63	1078	13.00	n.a.

5,407	35	2	0.45	1078	13.00	n.a.
4,989	30	2	-0.19	1078	13.00	n.a.
4,870	15	4	-1.01	1078	13.00	82.00
4,640	15	4	-0.55	1078	13.00	n.a.
6,573	10	2	n.a.	1078	13.00	n.a.
n.a.	15	2	n.a.	1078	13.00	n.a.
6,522	10	2	n.a.	1078	13.00	n.a.
5,087	20	2	n.a.	1078	13.00	n.a.
7,241	10	4	-0.74	1078	13.00	n.a.
5,271	15	2	1.76	1078	13.00	n.a.
5,615	15	2	1.64	1078	13.00	n.a.
5,683	20	2	1.60	1078	13.00	n.a.
5,187	15	2	1.57	1078	13.00	n.a.
5,001	20	2	-0.52	1078	13.00	n.a.
5,055	30	4	1.14	1078	13.00	n.a.
4,715	35	1	1.05	1078	13.00	n.a.
4,384	20	4	0.73	1078	13.00	n.a.
5,575	35	2	0.74	1078	13.00	n.a.
4,984	30	2	0.54	1078	13.00	n.a.
5,058	30	2	0.53	1078	13.00	n.a.
4,922	30	2	0.31	1078	13.00	n.a.
4,879	20	2	0.57	1078	13.00	n.a.
3,946	20	2	0.64	1078	13.00	n.a.
5,187	15	2	1.12	1078	13.00	n.a.
4,673	10	2	0.86	1078	13.00	n.a.
4,151	15	4	-0.13	1078	13.00	n.a.
4,958	20	4	-0.18	1078	13.00	n.a.
5,251	10	4	-0.03	1078	13.00	n.a.
4,225	10	1	0.03	1078	13.00	n.a.
5,014	15	2	0.77	1078	13.00	n.a.
n.a.	35	2	n.a.	1078	13.00	n.a.
n.a.	40	2	n.a.	1078	13.00	n.a.
n.a.	40	2	n.a.	1078	13.00	n.a.
n.a.	25	2	n.a.	1078	13.00	n.a.
5,483	40	2	n.a.	1078	13.00	n.a.
6,015	40	4	n.a.	1078	13.00	n.a.
4,823	20	4	n.a.	1078	13.00	n.a.
n.a.	15	2	n.a.	1078	13.00	n.a.
5,718	10	2	n.a.	1078	13.00	n.a.
5,997	40	4	n.a.	1078	13.00	n.a.
5,812	10	4	n.a.	1078	13.00	n.a.
5,857	10	4	n.a.	1078	13.00	n.a.
4,681	40	4	n.a.	1078	13.00	n.a.

5,680	10	4	n.a.	1078	13.00	n.a.
6,881	5	2	n.a.	1078	13.00	n.a.
5,058	10	2	n.a.	1078	13.00	n.a.
7,388	5	2	n.a.	1078	13.00	n.a.
6,132	5	2	n.a.	1078	13.00	n.a.
5,661	15	4	n.a.	1078	13.00	n.a.
4,529	50	4	n.a.	1078	13.00	n.a.
4,612	60	4	n.a.	1078	13.00	n.a.
5,639	10	4	n.a.	1078	13.00	n.a.
5,383	15	4	n.a.	1078	13.00	n.a.
5,097	15	4	n.a.	1078	13.00	n.a.
5,078	60	4	n.a.	1078	13.00	n.a.
6,845	10	4	n.a.	1078	13.00	n.a.
5,165	60	4	n.a.	1078	13.00	n.a.
4,597	25	4	n.a.	1078	13.00	n.a.
6,531	45	4	n.a.	1078	13.00	n.a.
5,693	45	4	n.a.	1078	13.00	n.a.
5,047	40	2	2.53	1078	13.00	n.a.
4,278	35	2	2.88	1078	13.00	n.a.
5,654	35	2	2.92	1078	13.00	n.a.
6,903	35	2	2.41	1078	13.00	n.a.
6,151	35	2	2.28	1078	13.00	n.a.
5,095	40	2	2.14	1078	13.00	n.a.
5,699	40	2	2.55	1078	13.00	n.a.
5,756	40	2	2.50	1078	13.00	n.a.
7,040	25	2	1.96	1078	13.00	n.a.
7,536	25	2	2.06	1078	13.00	n.a.
7,030	30	2	1.39	1078	13.00	n.a.
5,781	40	2	1.78	1078	13.00	n.a.
5,882	40	2	1.46	1078	13.00	n.a.
5,454	40	2	0.96	1078	13.00	n.a.
6,375	35	2	0.43	1078	13.00	50.00
6,273	40	2	-0.68	1078	13.00	n.a.
5,876	40	2	0.92	1078	13.00	n.a.
6,149	40	2	-1.44	1078	13.00	n.a.
6,789	20	2	0.27	1078	13.00	n.a.
5,623	35	4	-1.88	1078	13.00	55.00
5,435	40	4	1.90	1078	13.00	n.a.
5,695	35	4	2.03	1078	13.00	n.a.
5,815	35	4	1.78	1078	13.00	n.a.
6,093	35	2	1.16	1078	13.00	n.a.
6,220	25	2	1.79	1078	13.00	n.a.
5,786	20	2	1.76	1078	13.00	n.a.

6,943	15	2	0.68	1078	13.00	n.a.
7,101	10	2	0.22	1078	13.00	n.a.
7,129	15	2	-0.07	1078	13.00	59.00
7,796	10	2	0.01	1078	13.00	n.a.
6,700	15	2	0.93	1078	13.00	79.00
7,156	20	2	0.60	1078	13.00	80.00
5,975	30	2	0.52	1078	13.00	45.00
7,611	20	2	0.99	1078	13.00	n.a.
6,711	20	2	1.03	1078	13.00	n.a.
6,366	20	2	0.61	1078	13.00	48.00
6,394	20	2	-0.33	1078	13.00	n.a.
6,786	35	2	-1.07	1078	13.00	n.a.
6,301	35	2	-1.39	1078	13.00	n.a.
6,097	35	4	-1.61	1078	13.00	n.a.
5,273	35	4	-0.92	1078	13.00	n.a.
5,741	35	4	-0.93	1078	13.00	n.a.
6,698	40	4	-0.75	1078	13.00	n.a.
6,731	35	4	-0.46	1078	13.00	n.a.
6,219	40	4	-0.24	1078	13.00	n.a.
6,191	40	4	-0.01	1078	13.00	n.a.
5,584	40	4	0.23	1078	13.00	n.a.
6,372	40	4	0.48	1078	13.00	n.a.
7,537	40	4	0.54	1078	13.00	n.a.
5,519	40	4	0.74	1078	13.00	n.a.
6,259	35	4	0.84	1078	13.00	n.a.
6,534	15	4	0.49	1078	13.00	n.a.
7,026	35	4	0.74	1078	13.00	n.a.
5,564	35	2	-0.54	1078	13.00	59.90
5,388	35	2	-0.95	1078	13.00	53.24
5,238	35	2	-1.16	1078	13.00	n.a.
5,943	35	2	-1.21	1078	13.00	n.a.
6,036	35	2	-1.20	1078	13.00	n.a.
6,014	35	4	-1.17	1078	13.00	n.a.
4,239	35	4	-1.10	1078	13.00	n.a.
5,902	35	4	-0.93	1078	13.00	n.a.
6,515	40	4	-0.90	1078	13.00	n.a.
6,290	10	4	-0.39	1078	13.00	n.a.
6,278	30	4	-0.74	1078	13.00	n.a.
5,084	15	4	-0.98	1078	13.00	n.a.
6,098	15	4	-0.16	1078	13.00	n.a.
6,139	10	4	-0.70	1078	13.00	n.a.
n.a.	10	2	n.a.	1078	13.00	n.a.
6,293	10	2	n.a.	1078	13.00	n.a.

6,594	20	2	n.a.	1078	13.00	n.a.
6,955	20	2	1.51	1078	13.00	n.a.
6,603	20	2	1.35	1078	13.00	n.a.
6,784	15	2	1.40	1078	13.00	n.a.
6,262	15	4	-1.35	1078	13.00	n.a.
6,295	35	2	0.36	1078	13.00	n.a.
5,756	35	2	0.37	1078	13.00	n.a.
5,699	35	2	0.16	1078	13.00	n.a.
7,449	15	4	-0.76	1078	13.00	n.a.
6,022	15	4	-0.91	1078	13.00	n.a.
7,665	10	4	-1.66	1078	13.00	n.a.
6,021	15	2	0.19	1078	13.00	n.a.
7,994	15	4	0.24	1078	13.00	n.a.
5,848	15	2	0.59	1078	13.00	n.a.
6,157	15	2	0.69	1078	13.00	n.a.
7,979	10	2	0.87	1078	13.00	n.a.
6,765	10	2	1.11	1078	13.00	n.a.
n.a.	12	3	n.a.	1078	13.00	n.a.
n.a.	40	4	n.a.	1078	13.00	n.a.
n.a.	20	4	n.a.	1078	13.00	n.a.
n.a.	20	4	n.a.	1078	13.00	n.a.
4,073	40	4	n.a.	1078	13.00	n.a.
6,973	32	4	n.a.	1078	13.00	n.a.
5,411	30	4	n.a.	1078	13.00	n.a.
n.a.	16	4	n.a.	1078	13.00	n.a.
4,928	15	4	n.a.	1078	13.00	n.a.
6,103	20	4	n.a.	1078	13.00	n.a.
6,636	35	4	n.a.	1078	13.00	n.a.
5,975	15	4	n.a.	1078	13.00	n.a.
6,788	24	4	n.a.	1078	13.00	n.a.
5,583	18	1	n.a.	1078	13.00	n.a.
6,616	11	4	n.a.	1078	13.00	n.a.
6,046	10	4	n.a.	1078	13.00	n.a.
6,185	16	4	n.a.	1078	13.00	n.a.
6,236	8	4	n.a.	1078	13.00	n.a.
5,882	8	4	n.a.	1078	13.00	n.a.
6,023	24	2	n.a.	1078	13.00	n.a.
6,896	35	1	n.a.	1078	13.00	n.a.
6,968	50	2	n.a.	1078	13.00	n.a.
6,345	19	2	n.a.	1078	13.00	n.a.
7,309	40	2	n.a.	1078	13.00	n.a.
6,556	20	2	n.a.	1078	13.00	n.a.
6,042	70	2	n.a.	1078	13.00	n.a.

5,407	50	2	n.a.	1078	13.00	n.a.
7,272	34	2	n.a.	1078	13.00	n.a.
6,060	42	2	n.a.	1078	13.00	n.a.
5,243	40	2	1.58	1078	13.00	n.a.
6,704	35	2	1.76	1078	13.00	n.a.
7,038	25	2	1.08	1078	13.00	n.a.
6,100	25	2	0.46	1078	13.00	n.a.
5,942	30	2	0.10	1078	13.00	n.a.
6,737	30	2	-0.18	1078	13.00	n.a.
8,283	20	2	-0.75	1078	13.00	n.a.
7,083	20	2	-1.22	1078	13.00	n.a.
6,402	35	2	-1.45	1078	13.00	n.a.
6,704	30	4	-1.83	1078	13.00	n.a.
6,477	35	4	-1.73	1078	13.00	n.a.
6,343	30	4	-2.23	1078	13.00	51.00
5,708	20	4	-2.49	1078	13.00	n.a.
9,817	35	2	2.04	1078	13.00	n.a.
7,862	35	2	1.77	1078	13.00	n.a.
7,381	30	2	1.28	1078	13.00	n.a.
7,572	30	2	0.43	1078	13.00	n.a.
7,293	20	2	0.65	1078	13.00	n.a.
5,121	30	4	-2.88	1078	13.00	n.a.
5,037	20	4	-2.51	1078	13.00	n.a.
7,249	20	3	-1.12	1078	13.00	n.a.
6,043	20	3	-0.63	1078	13.00	n.a.
6,325	14	3	-1.34	1078	13.00	n.a.
5,096	10	4	-0.68	1078	13.00	n.a.
5,439	7	4	-0.67	1078	13.00	n.a.
6,449	8	2	-0.43	1078	13.00	n.a.
6,179	10	2	-1.40	1078	13.00	n.a.
4,106	20	2	-1.46	1078	13.00	n.a.
5,723	24	2	-0.68	1078	13.00	n.a.
8,627	30	4	1.31	1078	13.00	n.a.
6,447	46	4	-0.98	1078	13.00	n.a.
6,031	40	4	1.86	1078	13.00	n.a.
7,027	20	4	0.82	1078	13.00	n.a.
4,683	25	2	1.55	1078	13.00	n.a.
6,234	17	2	1.38	1078	13.00	n.a.
6,703	20	2	1.59	1078	13.00	45.00
6,070	25	2	1.62	1078	13.00	n.a.
6,546	20	2	1.50	1078	13.00	n.a.
7,179	30	2	1.33	1078	13.00	n.a.
6,536	35	2	1.37	1078	13.00	n.a.

6,788	30	2	0.95	1078	13.00	n.a.
7,073	20	2	0.43	1078	13.00	n.a.
5,561	40	2	0.01	1078	13.00	n.a.
6,726	16	3	-0.45	1078	13.00	n.a.
7,576	35	4	-0.83	1078	13.00	n.a.
5,558	20	4	-1.16	1078	13.00	n.a.
5,762	24	4	-1.05	1078	13.00	n.a.
4,885	35	4	-1.37	1078	13.00	52.00
5,271	35	4	-1.26	1078	13.00	51.00
5,078	35	4	-1.10	1078	13.00	69.00
4,298	35	4	-0.96	1078	13.00	53.67
4,212	35	4	-0.62	1078	13.00	n.a.
4,816	35	4	-0.53	1078	13.00	n.a.
4,116	35	4	-0.42	1078	13.00	n.a.
3,914	35	4	-0.27	1078	13.00	n.a.
3,919	35	4	-0.15	1078	13.00	n.a.
4,526	15	4	0.14	1078	13.00	n.a.
5,826	35	4	0.19	1078	13.00	n.a.
4,860	35	4	0.48	1078	13.00	n.a.
3,404	15	4	0.21	1078	13.00	n.a.
4,389	15	4	0.27	1078	13.00	n.a.
4,965	10	4	0.75	1078	13.00	n.a.
4,027	15	4	0.55	1078	13.00	n.a.
n.a.	15	2	n.a.	1078	13.00	n.a.
4,815	13	2	n.a.	1078	13.00	n.a.
4,518	15	2	n.a.	1078	13.00	n.a.
5,237	15	2	-0.16	1078	13.00	n.a.
3,388	15	2	0.31	1078	13.00	n.a.
6,010	15	2	0.41	1078	13.00	n.a.
4,806	10	4	0.18	1078	13.00	n.a.
6,075	15	4	0.32	1078	13.00	n.a.
4,113	15	4	0.40	1078	13.00	n.a.
3,801	10	2	-0.20	1078	13.00	n.a.
5,394	15	4	0.22	1078	13.00	n.a.
4,573	15	4	-1.33	1078	13.00	n.a.
5,115	40	2	0.68	1078	13.00	n.a.
5,768	40	2	0.59	1078	13.00	n.a.
5,084	40	2	0.27	1078	13.00	n.a.
5,333	40	2	-0.08	1078	13.00	n.a.
5,550	35	2	-0.07	1078	13.00	n.a.
5,339	30	2	-0.18	1078	13.00	n.a.
5,605	20	4	-0.76	1078	13.00	n.a.
5,626	15	4	-0.91	1078	13.00	n.a.

5,864	15	4	-1.54	1078	13.00	n.a.
n.a.	30	2	n.a.	1078	13.00	n.a.
n.a.	35	2	n.a.	1078	13.00	n.a.
n.a.	45	2	n.a.	1078	13.00	n.a.
n.a.	20	2	n.a.	1078	13.00	n.a.
7,696	40	2	n.a.	1078	13.00	n.a.
4,998	40	2	n.a.	1078	13.00	n.a.
6,319	15	2	n.a.	1078	13.00	n.a.
n.a.	15	2	n.a.	1078	13.00	n.a.
5,993	15	2	n.a.	1078	13.00	n.a.
6,616	35	2	n.a.	1078	13.00	n.a.
4,615	15	2	n.a.	1078	13.00	n.a.
6,098	10	2	n.a.	1078	13.00	n.a.
8,137	30	4	n.a.	1078	13.00	n.a.
6,014	10	4	n.a.	1078	13.00	n.a.
4,943	15	2	n.a.	1078	13.00	n.a.
5,885	15	2	n.a.	1078	13.00	n.a.
5,272	8	1	n.a.	1078	13.00	n.a.
5,263	10	2	n.a.	1078	13.00	n.a.
6,738	10	1	n.a.	1078	13.00	n.a.
5,667	20	4	n.a.	1078	13.00	n.a.
5,943	30	4	n.a.	1078	13.00	n.a.
4,983	51	4	n.a.	1078	13.00	n.a.
4,316	15	4	n.a.	1078	13.00	n.a.
5,905	20	4	n.a.	1078	13.00	n.a.
6,159	23	4	n.a.	1078	13.00	n.a.
4,787	60	4	n.a.	1078	13.00	n.a.
4,682	15	1	n.a.	1078	13.00	n.a.
4,641	60	4	n.a.	1078	13.00	n.a.
4,227	25	4	n.a.	1078	13.00	n.a.
4,398	20	4	n.a.	1078	13.00	n.a.
6,271	40	4	n.a.	1078	13.00	n.a.
5,962	35	4	-0.28	1078	13.00	n.a.
7,014	35	2	-0.18	1078	13.00	n.a.
6,502	35	2	0.34	1078	13.00	n.a.
5,137	20	2	0.62	1078	13.00	n.a.
6,511	35	2	0.81	1078	13.00	n.a.
6,234	35	2	1.10	1078	13.00	n.a.
6,757	35	2	1.59	1078	13.00	n.a.
5,913	35	2	1.78	1078	13.00	n.a.
5,829	35	2	1.62	1078	13.00	n.a.
6,501	35	2	1.83	1078	13.00	n.a.
6,207	35	2	1.49	1078	13.00	n.a.

6,773	35	2	1.93	1078	13.00	n.a.
5,882	50	2	1.80	1078	13.00	n.a.
5,024	50	2	1.59	1078	13.00	55.00
6,349	35	2	1.25	1078	13.00	n.a.
3,741	40	2	-0.34	1078	13.00	52.00
3,901	40	2	0.23	1078	13.00	n.a.
4,061	35	2	0.39	1078	13.00	n.a.
5,155	30	4	-2.26	1078	13.00	n.a.
5,210	30	4	-2.19	1078	13.00	n.a.
4,038	30	4	-1.71	1078	13.00	n.a.
5,283	25	4	-0.96	1078	13.00	n.a.
5,664	25	4	-1.47	1078	13.00	54.00
6,508	10	4	-0.36	1078	13.00	n.a.
6,047	20	4	-0.35	1078	13.00	n.a.
5,487	20	4	-0.28	1078	13.00	n.a.
5,609	20	4	-0.28	1078	13.00	n.a.
5,695	20	4	-0.16	1078	13.00	n.a.
5,519	15	2	0.28	1078	13.00	n.a.
6,322	30	4	-1.52	1078	13.00	n.a.
5,371	20	4	-0.55	1078	13.00	n.a.
4,394	20	4	-0.56	1078	13.00	n.a.
6,044	10	4	-0.56	1078	13.00	58.00
6,683	10	4	-0.60	1078	13.00	n.a.
9,202	15	4	-0.54	1078	13.00	n.a.
6,050	35	4	-0.32	1078	13.00	n.a.
5,785	20	4	-0.61	1078	13.00	n.a.
5,075	40	2	-0.34	1078	13.00	n.a.
5,297	40	2	-0.09	1078	13.00	n.a.
4,206	40	2	1.34	1078	13.00	n.a.
4,834	40	2	1.00	1078	13.00	n.a.
4,787	40	2	0.89	1078	13.00	n.a.
5,808	20	2	1.04	1078	13.00	n.a.
4,947	35	2	0.69	1078	13.00	n.a.
5,097	35	2	0.48	1078	13.00	n.a.
4,291	40	2	0.03	1078	13.00	n.a.
4,661	40	4	-0.34	1078	13.00	n.a.
5,147	35	4	-1.10	1078	13.00	n.a.
6,080	35	4	-0.99	1078	13.00	n.a.
5,741	35	2	0.58	1078	13.00	n.a.
5,098	30	2	0.33	1078	13.00	n.a.
5,627	30	2	0.02	1078	13.00	53.00
4,803	35	2	-0.29	1078	13.00	n.a.
4,867	35	2	-0.73	1078	13.00	n.a.

4,830	20	4	-0.93	1078	13.00	n.a.
4,382	25	4	-1.07	1078	13.00	n.a.
4,571	35	4	-1.06	1078	13.00	n.a.
4,643	30	4	-1.15	1078	13.00	n.a.
5,611	15	4	-1.12	1078	13.00	n.a.
5,628	25	4	-1.66	1078	13.00	n.a.
5,521	15	4	-0.31	1078	13.00	n.a.
n.a.	15	2	n.a.	1078	13.00	n.a.
5,493	15	2	n.a.	1078	13.00	n.a.
5,348	15	2	n.a.	1078	13.00	n.a.
4,788	15	4	-0.76	1078	13.00	n.a.
4,699	15	2	1.48	1078	13.00	n.a.
3,904	20	2	1.32	1078	13.00	n.a.
5,576	15	2	0.78	1078	13.00	n.a.
5,864	15	2	0.50	1078	13.00	n.a.
5,462	15	4	-1.36	1078	13.00	n.a.
7,296	30	2	0.90	1078	13.00	n.a.
6,897	30	2	0.74	1078	13.00	n.a.
7,303	15	2	0.52	1078	13.00	n.a.
6,477	30	2	0.50	1078	13.00	n.a.
6,833	30	2	0.31	1078	13.00	n.a.
7,561	30	2	0.05	1078	13.00	n.a.
6,676	30	2	-0.02	1078	13.00	n.a.
7,292	15	2	-0.80	1078	13.00	n.a.
4,295	15	2	-1.00	1078	13.00	n.a.
8,686	15	2	-1.70	1078	13.00	n.a.
6,363	15	2	0.44	1078	13.00	n.a.
5,593	15	2	0.42	1078	13.00	n.a.
6,138	15	2	0.52	1078	13.00	n.a.
6,040	15	2	0.60	1078	13.00	n.a.
6,746	12	2	0.57	1078	13.00	n.a.
5,637	15	2	0.68	1078	13.00	n.a.
n.a.	37	2	n.a.	1078	13.00	n.a.
n.a.	43	2	n.a.	1078	13.00	n.a.
n.a.	42	2	n.a.	1078	13.00	n.a.
n.a.	30	2	n.a.	1078	13.00	n.a.
4,931	44	2	n.a.	1078	13.00	n.a.
3,711	47	2	n.a.	1078	13.00	n.a.
5,090	36	2	n.a.	1078	13.00	n.a.
n.a.	20	2	n.a.	1078	13.00	n.a.
6,078	17	2	n.a.	1078	13.00	n.a.
4,514	37	3	n.a.	1078	13.00	n.a.
5,525	10	4	n.a.	1078	13.00	n.a.

6,056	14	4	n.a.	1078	13.00	n.a.
4,460	45	4	n.a.	1078	13.00	n.a.
6,321	14	4	n.a.	1078	13.00	n.a.
4,900	18	2	n.a.	1078	13.00	n.a.
4,641	9	2	n.a.	1078	13.00	n.a.
4,501	10	2	n.a.	1078	13.00	n.a.
4,421	8	2	n.a.	1078	13.00	n.a.
5,904	10	2	n.a.	1078	13.00	n.a.
5,886	35	4	n.a.	1078	13.00	n.a.
4,146	50	4	n.a.	1078	13.00	n.a.
4,631	55	4	n.a.	1078	13.00	n.a.
6,477	10	4	n.a.	1078	13.00	n.a.
5,710	20	4	n.a.	1078	13.00	n.a.
5,111	20	4	n.a.	1078	13.00	n.a.
4,531	60	4	n.a.	1078	13.00	n.a.
7,214	10	4	n.a.	1078	13.00	n.a.
4,055	60	4	n.a.	1078	13.00	n.a.
7,256	25	4	n.a.	1078	13.00	n.a.
5,087	40	2	n.a.	1078	13.00	n.a.
5,304	35	2	n.a.	1078	13.00	n.a.
5,217	48	2	0.89	1078	13.00	n.a.
5,042	35	2	1.14	1078	13.00	n.a.
5,462	47	2	1.45	1078	13.00	n.a.
5,138	36	2	1.42	1078	13.00	63.00
4,360	44	2	1.53	1078	13.00	52.00
6,224	36	2	1.58	1078	13.00	n.a.
5,980	35	2	2.05	1078	13.00	n.a.
5,381	34	2	2.09	1078	13.00	n.a.
5,162	35	2	1.79	1078	13.00	n.a.
6,483	36	2	1.92	1078	13.00	n.a.
6,220	35	2	1.49	1078	13.00	n.a.
6,151	30	2	1.93	1078	13.00	n.a.
4,936	38	2	1.72	1078	13.00	n.a.
4,490	50	2	1.42	1078	13.00	n.a.
4,912	42	2	1.08	1078	13.00	n.a.
5,090	36	2	0.81	1078	13.00	n.a.
4,417	40	2	-0.72	1078	13.00	n.a.
5,230	55	2	0.53	1078	13.00	n.a.
3,934	35	4	-0.94	1078	13.00	n.a.
4,658	30	4	-0.43	1078	13.00	n.a.
5,927	30	4	-0.03	1078	13.00	n.a.
5,275	30	4	0.15	1078	13.00	n.a.
5,612	30	4	0.40	1078	13.00	n.a.

4,176	15	2	1.59	1078	13.00	n.a.
6,734	15	2	0.77	1078	13.00	65.00
7,235	15	2	0.86	1078	13.00	n.a.
5,798	15	2	0.60	1078	13.00	62.86
6,952	5	2	0.63	1078	13.00	n.a.
5,580	15	2	0.68	1078	13.00	n.a.
6,569	5	4	0.22	1078	13.00	n.a.
5,351	20	4	0.17	1078	13.00	n.a.
6,140	15	4	1.05	1078	13.00	n.a.
5,988	20	2	1.42	1078	13.00	60.00
5,186	15	2	1.14	1078	13.00	65.00
6,294	20	2	1.01	1078	13.00	67.00
5,112	30	2	0.80	1078	13.00	n.a.
5,201	20	2	0.76	1078	13.00	n.a.
5,009	30	2	0.49	1078	13.00	n.a.
5,080	35	2	0.23	1078	13.00	n.a.
5,912	30	4	-1.94	1078	13.00	n.a.
5,438	20	4	-1.83	1078	13.00	n.a.
4,164	40	4	-2.20	1078	13.00	62.00
5,392	30	4	-1.83	1078	13.00	n.a.
4,199	40	4	-1.48	1078	13.00	n.a.
5,107	30	4	-1.41	1078	13.00	n.a.
5,651	25	4	-1.40	1078	13.00	n.a.
4,727	30	4	-1.25	1078	13.00	n.a.
4,578	25	4	-1.07	1078	13.00	n.a.
5,432	30	4	-0.73	1078	13.00	n.a.
3,913	20	4	-0.64	1078	13.00	n.a.
3,991	40	4	-0.04	1078	13.00	n.a.
7,109	10	4	-0.35	1078	13.00	n.a.
4,934	30	4	0.25	1078	13.00	n.a.
5,083	25	4	0.69	1078	13.00	n.a.
4,679	30	4	0.52	1078	13.00	n.a.
4,954	30	4	0.22	1078	13.00	n.a.
4,611	30	2	-0.91	1078	13.00	n.a.
4,876	30	2	-1.20	1078	13.00	n.a.
3,721	30	2	-1.26	1078	13.00	n.a.
4,643	30	2	-1.28	1078	13.00	n.a.
4,814	30	4	-1.16	1078	13.00	n.a.
4,547	25	4	-1.15	1078	13.00	n.a.
4,527	30	4	-1.12	1078	13.00	n.a.
4,641	30	4	-0.96	1078	13.00	n.a.
4,390	40	4	-0.95	1078	13.00	n.a.
4,406	15	4	-0.62	1078	13.00	n.a.

4,872	30	4	-0.78	1078	13.00	n.a.
3,876	40	4	-1.12	1078	13.00	n.a.
4,734	15	4	-0.22	1078	13.00	63.00
6,197	15	4	-0.76	1078	13.00	n.a.
n.a.	10	2	n.a.	1078	13.00	n.a.
5,775	15	2	n.a.	1078	13.00	n.a.
6,031	15	2	n.a.	1078	13.00	n.a.
5,637	15	2	1.09	1078	13.00	n.a.
5,250	15	2	0.55	1078	13.00	n.a.
6,146	15	2	0.59	1078	13.00	n.a.
5,198	20	4	0.79	1078	13.00	n.a.
4,888	15	4	-0.60	1078	13.00	n.a.
3,549	15	2	0.25	1078	13.00	n.a.
4,005	15	4	0.35	1078	13.00	n.a.
4,394	15	4	0.33	1078	13.00	n.a.
5,343	15	2	0.85	1078	13.00	n.a.
6,238	15	2	0.06	1078	13.00	n.a.
5,211	15	2	-0.02	1078	13.00	n.a.
3,380	10	2	0.89	1078	13.00	n.a.
4,268	15	4	0.02	1078	13.00	n.a.
5,522	18	4	n.a.	102	3.20	n.a.
n.a.	42	4	n.a.	102	3.20	n.a.
n.a.		4	n.a.	102	3.20	n.a.
n.a.	38	4	n.a.	102	3.20	n.a.
n.a.	41	4	n.a.	102	3.20	n.a.
5,522	43	4	n.a.	102	3.20	n.a.
5,522	40	4	n.a.	102	3.20	n.a.
5,522	35	4	n.a.	102	3.20	n.a.
n.a.	11	4	n.a.	102	3.20	n.a.
n.a.	18	4	n.a.	102	3.20	n.a.
5,291	5	2	n.a.	102	3.20	n.a.
5,522	10	2	n.a.	102	3.20	n.a.
5,522	9	2	n.a.	102	3.20	n.a.
5,522	8	2	n.a.	102	3.20	n.a.
5,522	8	2	n.a.	102	3.20	n.a.
5,522	9	2	n.a.	102	3.20	n.a.
5,291	6	2	n.a.	102	3.20	54.00
5,980	10	2	n.a.	102	3.20	54.00
5,839	10	4	n.a.	102	3.20	n.a.
4,550	35	4	n.a.	102	3.20	n.a.
5,522	15	4	n.a.	102	3.20	n.a.
7,102	10	4	n.a.	102	3.20	n.a.
3,996	30	2	n.a.	102	3.20	n.a.

5,512	16	4	n.a.	102	3.20	n.a.
4,912	10	2	n.a.	102	3.20	n.a.
5,062	10	2	n.a.	102	3.20	n.a.
5,815	21	2	n.a.	102	3.20	49.00
5,291	35	2	n.a.	102	3.20	n.a.
4,720	40	2	n.a.	102	3.20	49.00
4,961	10	2	n.a.	102	3.20	n.a.
5,665	15	4	n.a.	102	3.20	n.a.
4,687	20	4	n.a.	102	3.20	55.60
3,853	25	4	n.a.	102	3.20	n.a.
4,961	10	4	n.a.	102	3.20	61.00
5,252	45	4	n.a.	102	3.20	56.00
7,252	30	4	n.a.	102	3.20	n.a.
3,727	44	4	n.a.	102	3.20	n.a.
5,662	35	4	n.a.	102	3.20	n.a.
3,655	35	4	0.03	102	3.20	n.a.
4,427	35	4	0.01	102	3.20	n.a.
4,373	35	4	0.36	102	3.20	n.a.
4,791	20	4	0.56	102	3.20	n.a.
6,572	30	2	2.46	102	3.20	58.00
6,214	30	2	1.96	102	3.20	n.a.
5,351	25	2	1.04	102	3.20	56.00
5,176	25	2	0.18	102	3.20	56.00
6,181	25	2	0.18	102	3.20	n.a.
4,205	35	4	-1.63	102	3.20	n.a.
5,096	10	4	-0.76	102	3.20	n.a.
4,914	15	4	-1.36	102	3.20	62.56
5,096	7	4	-0.67	102	3.20	n.a.
7,204	5	4	-0.67	102	3.20	63.00
5,167	15	4	-0.66	102	3.20	63.00
4,744	4	2	-0.39	102	3.20	n.a.
4,904	10	2	-0.32	102	3.20	n.a.
7,142	15	3	-1.51	102	3.20	n.a.
5,834	24	4	-2.01	102	3.20	n.a.
5,328	30	4	-1.70	102	3.20	n.a.
5,512	30	2	1.43	102	3.20	52.00
6,205	30	2	1.64	102	3.20	52.00
6,129	30	2	2.45	102	3.20	71.00
5,291	30	2	2.59	102	3.20	n.a.
5,253	30	2	1.86	102	3.20	52.50
11,886	30	2	2.68	102	3.20	n.a.
5,097	30	2	2.23	102	3.20	n.a.
5,195	30	2	2.73	102	3.20	n.a.

5,582	30	2	2.67	102	3.20	46.50
4,328	35	2	2.42	102	3.20	52.50
5,261	35	2	2.28	102	3.20	45.29
4,963	35	2	1.52	102	3.20	43.40
4,886	35	2	-0.92	102	3.20	50.40
4,937	30	2	0.63	102	3.20	47.17
5,066	15	2	1.28	102	3.20	46.00
4,758	30	2	-1.27	102	3.20	55.33
4,925	20	4	-0.89	102	3.20	42.00
3,264	35	4	-1.44	102	3.20	n.a.
4,795	35	4	-1.69	102	3.20	n.a.
4,464	30	4	-1.90	102	3.20	n.a.
4,739	30	4	-1.89	102	3.20	n.a.
5,133	40	2	-1.38	102	3.20	n.a.
4,499	30	2	-0.32	102	3.20	n.a.
4,779	45	2	0.13	102	3.20	n.a.
5,384	35	2	0.54	102	3.20	n.a.
4,857	35	2	1.02	102	3.20	n.a.
4,768	30	2	1.15	102	3.20	n.a.
5,747	30	2	1.35	102	3.20	n.a.
5,605	10	2	0.91	102	3.20	n.a.
5,311	30	4	-0.49	102	3.20	n.a.
4,739	30	4	-0.20	102	3.20	n.a.
4,201	30	4	0.14	102	3.20	n.a.
4,094	15	2	0.61	102	3.20	n.a.
5,219	30	4	0.46	102	3.20	n.a.
4,296	30	4	0.72	102	3.20	n.a.
4,133	30	4	0.77	102	3.20	n.a.
4,010	30	4	0.43	102	3.20	n.a.
4,082	30	4	-0.23	102	3.20	52.07
4,977	30	4	0.00	102	3.20	55.29
4,945	35	4	0.28	102	3.20	n.a.
5,184	30	4	0.52	102	3.20	n.a.
4,958	30	4	1.03	102	3.20	61.00
4,526	25	4	1.23	102	3.20	n.a.
4,580	35	4	1.37	102	3.20	n.a.
5,082	35	4	1.30	102	3.20	53.50
5,176	35	4	1.34	102	3.20	55.00
5,410	10	2	1.55	102	3.20	n.a.
3,593	35	4	0.98	102	3.20	n.a.
5,818	10	4	1.35	102	3.20	n.a.
5,136	15	4	0.20	102	3.20	44.80
5,203	10	2	1.83	102	3.20	n.a.

n.a.	15	4	n.a.	102	3.20	n.a.
5,137	10	2	n.a.	102	3.20	n.a.
5,086	15	2	n.a.	102	3.20	n.a.
5,983	15	4	-0.48	102	3.20	n.a.
5,897	15	2	1.73	102	3.20	n.a.
4,436	15	2	1.84	102	3.20	n.a.
5,011	15	4	-1.27	102	3.20	n.a.
4,856	25	4	-0.76	102	3.20	n.a.
5,095	10	4	-0.90	102	3.20	n.a.
4,565	12	4	-1.38	102	3.20	n.a.
5,109	15	4	0.15	102	3.20	n.a.
5,258	15	4	0.01	102	3.20	n.a.
4,801	10	4	0.16	102	3.20	n.a.
4,901	10	2	0.74	102	3.20	n.a.
5,081	15	2	0.96	102	3.20	n.a.
4,636	10	4	n.a.	102	3.20	n.a.
n.a.	40	4	n.a.	102	3.20	n.a.
n.a.	40	4	n.a.	102	3.20	n.a.
n.a.	35	2	n.a.	102	3.20	n.a.
n.a.	25	2	n.a.	102	3.20	n.a.
5,655	40	4	n.a.	102	3.20	n.a.
3,645	35	4	n.a.	102	3.20	n.a.
4,987	15	4	n.a.	102	3.20	n.a.
n.a.	12	2	n.a.	102	3.20	n.a.
4,898	10	2	n.a.	102	3.20	n.a.
n.a.	10	2	n.a.	102	3.20	n.a.
5,041	8	4	n.a.	102	3.20	n.a.
4,173	35	4	n.a.	102	3.20	n.a.
5,341	12	4	n.a.	102	3.20	n.a.
5,510	12	4	n.a.	102	3.20	n.a.
5,428	12	4	n.a.	102	3.20	n.a.
4,609	15	2	n.a.	102	3.20	n.a.
5,056	8	2	n.a.	102	3.20	n.a.
4,227	8	2	n.a.	102	3.20	n.a.
5,085	11	2	n.a.	102	3.20	n.a.
4,635	9	4	n.a.	102	3.20	n.a.
4,816	8		n.a.	102	3.20	n.a.
4,056	8	2	n.a.	102	3.20	n.a.
4,727	8	2	n.a.	102	3.20	n.a.
4,639	8	2	n.a.	102	3.20	n.a.
3,947	45	4	n.a.	102	3.20	n.a.
6,294	10	4	n.a.	102	3.20	55.00
5,134	20	4	n.a.	102	3.20	n.a.

5,349	20	4	n.a.	102	3.20	n.a.
4,937	50	2	n.a.	102	3.20	50.00
5,008	20	2	n.a.	102	3.20	n.a.
3,518	40	2	n.a.	102	3.20	n.a.
5,072	50	2	n.a.	102	3.20	n.a.
6,042	15	2	n.a.	102	3.20	n.a.
3,205	55	2	n.a.	102	3.20	n.a.
4,962	25	2	n.a.	102	3.20	n.a.
5,345	45	2	n.a.	102	3.20	n.a.
4,430	40	2	n.a.	102	3.20	n.a.
5,865	45	2	1.54	102	3.20	n.a.
7,275	30	2	1.74	102	3.20	57.50
5,125	45	2	1.44	102	3.20	n.a.
5,125	30	2	0.99	102	3.20	56.33
3,930	35	2	0.74	102	3.20	57.33
6,538	35	2	0.37	102	3.20	53.39
5,391	30	2	0.20	102	3.20	54.40
4,649	35	2	-0.22	102	3.20	n.a.
5,144	35	2	-0.65	102	3.20	53.89
4,522	35	2	-1.03	102	3.20	n.a.
5,285	35	2	-1.13	102	3.20	56.67
3,778	45	2	-1.43	102	3.20	61.00
3,581	35	4	-1.26	102	3.20	n.a.
3,666	35	4	-1.06	102	3.20	61.00
5,056	35	4	-0.69	102	3.20	57.00
5,218	35	4	-0.29	102	3.20	57.63
4,153	25	4	-0.35	102	3.20	50.50
4,856	35	2	1.57	102	3.20	51.00
4,710	45	2	1.37	102	3.20	54.59
9,372	55	2	1.07	102	3.20	53.14
4,936	35	2	0.78	102	3.20	50.92
5,213	25	2	1.04	102	3.20	49.89
5,565	15	2	0.59	102	3.20	48.53
5,342	15	2	0.74	102	3.20	49.00
4,940	5	2	0.47	102	3.20	49.07
4,837	5	2	0.52	102	3.20	51.05
4,999	15	2	0.39	102	3.20	49.00
4,853	5	4	-0.03	102	3.20	59.00
4,536	5	4	-0.07	102	3.20	56.25
4,461	10	4	0.61	102	3.20	49.00
4,681	25	4	0.90	102	3.20	51.50
5,528	35	4	0.78	102	3.20	52.33
4,068	40	4	0.74	102	3.20	53.00

4,068	55	4	-2.01	102	3.20	54.96
5,142	20	4	-0.78	102	3.20	73.50
5,002	35	4	-1.13	102	3.20	n.a.
4,260	20	4	-1.19	102	3.20	n.a.
4,693	35	4	-1.26	102	3.20	n.a.
3,771	35	4	-1.33	102	3.20	n.a.
4,154	35	4	-1.12	102	3.20	n.a.
3,319	35	4	-0.96	102	3.20	n.a.
4,664	45	4	-1.08	102	3.20	n.a.
3,687	35	4	-0.81	102	3.20	n.a.
3,702	45	4	-0.56	102	3.20	n.a.
4,550	40	4	-0.33	102	3.20	n.a.
4,761	40	4	-0.04	102	3.20	n.a.
4,689	35	4	0.19	102	3.20	n.a.
3,861	40	4	0.36	102	3.20	n.a.
4,377	40	4	0.52	102	3.20	n.a.
3,320	40	4	0.69	102	3.20	n.a.
4,087	35	4	-1.46	102	3.20	56.00
4,696	35	4	-1.39	102	3.20	n.a.
4,327	35	4	-1.24	102	3.20	n.a.
5,236	35	4	-1.15	102	3.20	n.a.
3,841	35	4	-0.91	102	3.20	n.a.
3,717	35	4	-0.89	102	3.20	n.a.
3,978	35	4	-0.85	102	3.20	n.a.
3,518	35	4	-0.61	102	3.20	n.a.
3,601	40	4	-0.56	102	3.20	66.00
4,712	10	4	-0.14	102	3.20	n.a.
4,774	40	4	-0.26	102	3.20	62.50
5,989	15	4	-0.20	102	3.20	68.50
5,141	15	4	0.02	102	3.20	n.a.
4,256	10	4	-0.04	102	3.20	n.a.
6,118	10	2	n.a.	102	3.20	n.a.
5,190	10	2	n.a.	102	3.20	n.a.
4,696	10	2	-0.96	102	3.20	n.a.
3,973	20	2	0.35	102	3.20	n.a.
5,251	25	2	0.42	102	3.20	n.a.
4,142	35	2	0.42	102	3.20	n.a.
6,773	30	2	0.15	102	3.20	n.a.
3,887	35	2	-0.09	102	3.20	n.a.
4,555	35	2	-0.24	102	3.20	n.a.
5,484	35	4	-0.16	102	3.20	n.a.
4,849	15	2	1.10	102	3.20	n.a.
4,395	10	4	-0.64	102	3.20	n.a.

4,787	15	2	-0.24	102	3.20	n.a.
3,286	15	2	0.38	102	3.20	n.a.
4,113	15	2	0.61	102	3.20	n.a.
3,673	15	2	1.27	102	3.20	n.a.
4,495	15	2	-0.08	102	3.20	n.a.
4,623	15	2	-0.58	102	3.20	n.a.
4,702	15	2	-0.66	102	3.20	n.a.
5,060	10	2	0.90	102	3.20	n.a.
4,938	15	4	-0.17	102	3.20	n.a.
5,553	10	4	n.a.	102	3.20	n.a.
n.a.	35	4	n.a.	102	3.20	n.a.
n.a.	45	4	n.a.	102	3.20	n.a.
n.a.	45	4	n.a.	102	3.20	n.a.
n.a.	25	4	n.a.	102	3.20	n.a.
5,005	40	4	n.a.	102	3.20	n.a.
3,734	35	4	n.a.	102	3.20	n.a.
5,510	25	4	n.a.	102	3.20	n.a.
n.a.	10	4	n.a.	102	3.20	n.a.
4,727	10	2	n.a.	102	3.20	n.a.
n.a.	10	2	n.a.	102	3.20	n.a.
5,068	10	4	n.a.	102	3.20	n.a.
3,729	35	4	n.a.	102	3.20	n.a.
4,847	10	4	n.a.	102	3.20	n.a.
5,382	10	4	n.a.	102	3.20	n.a.
4,534	40	4	n.a.	102	3.20	n.a.
5,395	10	4	n.a.	102	3.20	n.a.
5,017	10	2	n.a.	102	3.20	n.a.
5,215	5	2	n.a.	102	3.20	n.a.
4,847	10	2	n.a.	102	3.20	n.a.
5,397	10	2	n.a.	102	3.20	n.a.
5,444	7	2	n.a.	102	3.20	n.a.
5,071	5	2	n.a.	102	3.20	n.a.
5,038	5	2	n.a.	102	3.20	n.a.
5,402	5	2	n.a.	102	3.20	n.a.
5,187	5	2	n.a.	102	3.20	n.a.
5,045	15	4	n.a.	102	3.20	n.a.
4,844	40	4	n.a.	102	3.20	n.a.
6,521	50	2	n.a.	102	3.20	n.a.
4,811	10	4	n.a.	102	3.20	n.a.
4,029	15	2	n.a.	102	3.20	n.a.
5,115	20	2	n.a.	102	3.20	n.a.
5,131	50	2	n.a.	102	3.20	n.a.
5,770	10	2	n.a.	102	3.20	n.a.

5,160	50	2	n.a.	102	3.20	n.a.
5,246	25	2	n.a.	102	3.20	n.a.
5,920	45	2	n.a.	102	3.20	n.a.
5,884	45	2	n.a.	102	3.20	n.a.
4,840	50	2	1.71	102	3.20	n.a.
5,169	50	2	1.89	102	3.20	n.a.
5,707	40	2	1.67	102	3.20	n.a.
6,261	40	2	1.18	102	3.20	n.a.
5,694	40	2	0.91	102	3.20	45.00
5,989	35	2	0.60	102	3.20	52.67
7,381	35	2	0.44	102	3.20	58.00
6,454	35	2	0.01	102	3.20	53.00
5,912	35	2	-0.46	102	3.20	58.00
4,487	35	2	-0.84	102	3.20	60.50
5,439	35	2	-0.92	102	3.20	n.a.
4,934	25	4	-1.19	102	3.20	47.33
4,408	10	4	-0.38	102	3.20	59.50
4,364	15	4	-0.88	102	3.20	53.67
5,026	10	4	-0.61	102	3.20	n.a.
4,805	35	4	1.34	102	3.20	n.a.
5,334	35	2	1.56	102	3.20	n.a.
6,069	30	2	1.38	102	3.20	n.a.
5,458	30	2	0.90	102	3.20	57.00
5,775	25	2	1.31	102	3.20	52.00
4,299	40	4	-1.51	102	3.20	55.43
5,458	40	4	-1.75	102	3.20	55.97
4,887	50	4	-2.12	102	3.20	56.21
4,237	55	4	-1.93	102	3.20	53.86
4,306	10	4	-0.32	102	3.20	53.50
4,606	5	4	-0.31	102	3.20	54.36
5,052	5	2	0.43	102	3.20	53.00
5,916	10	2	0.38	102	3.20	55.18
4,739	5	2	0.53	102	3.20	56.50
4,838	25	2	0.52	102	3.20	54.50
5,348	15	2	0.41	102	3.20	52.21
4,697	45	4	-1.87	102	3.20	53.82
4,484	55	4	0.68	102	3.20	54.81
4,198	45	4	-2.09	102	3.20	56.67
4,181	20	4	-0.83	102	3.20	n.a.
3,846	35	4	-1.03	102	3.20	58.00
3,847	20	4	-1.11	102	3.20	n.a.
4,346	35	4	-1.07	102	3.20	n.a.
3,828	35	4	-1.10	102	3.20	n.a.

3,557	35	4	-0.92	102	3.20	n.a.
3,562	35	4	-0.79	102	3.20	n.a.
3,825	35	4	-0.81	102	3.20	n.a.
4,302	35	4	-0.55	102	3.20	n.a.
4,471	50	4	-0.23	102	3.20	n.a.
4,565	45	4	0.09	102	3.20	n.a.
4,434	50	4	0.49	102	3.20	n.a.
4,139	40	4	0.71	102	3.20	n.a.
3,639	40	4	0.84	102	3.20	n.a.
4,592	40	4	0.74	102	3.20	n.a.
3,725	45	2	0.85	102	3.20	n.a.
3,560	35	4	-1.53	102	3.20	63.00
3,422	35	4	-1.43	102	3.20	63.00
4,513	35	4	-1.27	102	3.20	n.a.
3,486	35	4	-1.18	102	3.20	n.a.
4,057	35	4	-0.92	102	3.20	n.a.
3,203	35	4	-0.91	102	3.20	62.00
3,073	35	4	-0.86	102	3.20	58.00
3,886	35	4	-0.71	102	3.20	64.00
3,541	40	4	-0.67	102	3.20	n.a.
4,352	10	4	-0.30	102	3.20	n.a.
3,145	35	4	-0.34	102	3.20	n.a.
4,117	20	4	-0.33	102	3.20	n.a.
4,387	10	4	-0.03	102	3.20	60.00
4,356	10	4	-0.41	102	3.20	n.a.
5,171	15	4	-1.33	102	3.20	n.a.
3,883	10	2	0.78	102	3.20	n.a.
6,103	15	4	-0.99	102	3.20	n.a.
3,935	35	4	-0.80	102	3.20	n.a.
4,336	35	4	-0.80	102	3.20	n.a.
3,667	35	4	-0.40	102	3.20	n.a.
3,764	35	4	-0.46	102	3.20	n.a.
4,643	35	4	-0.26	102	3.20	n.a.
6,578	15	4	-0.79	102	3.20	n.a.
5,582	15	4	-0.92	102	3.20	n.a.
5,408	10	4	-1.47	102	3.20	n.a.
4,525	15	4	0.02	102	3.20	n.a.
5,084	20	2	-0.03	102	3.20	n.a.
5,178	20	2	-0.27	102	3.20	n.a.
6,035	10	2	0.19	102	3.20	n.a.
6,286	15	2	0.61	102	3.20	n.a.
5,015	10	2	n.a.	102	3.20	n.a.
5,365	15	2	n.a.	102	3.20	n.a.

4,669	15	2	-0.11	102	3.20	n.a.
4,196	20	2	0.90	102	3.20	n.a.
4,727	20	2	1.03	102	3.20	n.a.
4,925	15	4	n.a.	102	3.20	n.a.
n.a.	40	4	n.a.	102	3.20	n.a.
n.a.	45	4	n.a.	102	3.20	n.a.
n.a.	40	4	n.a.	102	3.20	n.a.
n.a.	25	4	n.a.	102	3.20	n.a.
5,310	40	4	n.a.	102	3.20	n.a.
4,402	40	4	n.a.	102	3.20	n.a.
4,608	30	4	n.a.	102	3.20	n.a.
n.a.	15	4	n.a.	102	3.20	n.a.
6,705	15	4	n.a.	102	3.20	n.a.
n.a.	10	4	n.a.	102	3.20	n.a.
5,662	10	2	n.a.	102	3.20	n.a.
4,168	40	4	n.a.	102	3.20	n.a.
5,270	10	2	n.a.	102	3.20	n.a.
5,910	10	2	n.a.	102	3.20	n.a.
7,024	10	2	n.a.	102	3.20	n.a.
6,753	10	2	n.a.	102	3.20	n.a.
4,492	10	2	n.a.	102	3.20	n.a.
5,529	10	2	n.a.	102	3.20	n.a.
5,950	10	2	n.a.	102	3.20	n.a.
5,916	10	2	n.a.	102	3.20	n.a.
5,203	10	2	n.a.	102	3.20	n.a.
5,224	10	2	n.a.	102	3.20	n.a.
4,815	10	2	n.a.	102	3.20	n.a.
4,432	10	2	n.a.	102	3.20	n.a.
3,467	25	2	n.a.	102	3.20	n.a.
4,759	15	2	n.a.	102	3.20	n.a.
4,993	50	2	n.a.	102	3.20	n.a.
5,187	50	2	n.a.	102	3.20	n.a.
4,911	10	2	n.a.	102	3.20	n.a.
5,524	15	2	n.a.	102	3.20	n.a.
5,364	20	2	n.a.	102	3.20	n.a.
6,118	60	4	n.a.	102	3.20	n.a.
5,872	15	4	n.a.	102	3.20	n.a.
5,251	55	4	n.a.	102	3.20	n.a.
4,944	25	4	n.a.	102	3.20	n.a.
3,645	25	4	n.a.	102	3.20	n.a.
4,750	45	4	n.a.	102	3.20	n.a.
5,194	50	4	-2.44	102	3.20	n.a.
3,796	45	4	-2.55	102	3.20	n.a.

3,983	40	4	-2.41	102	3.20	n.a.
3,515	40	4	-2.18	102	3.20	n.a.
3,478	35	4	-2.01	102	3.20	n.a.
3,562	35	4	-1.88	102	3.20	n.a.
4,248	35	4	-2.07	102	3.20	n.a.
3,193	35	4	-1.98	102	3.20	72.00
5,386	35	4	-1.66	102	3.20	n.a.
4,002	35	4	-1.62	102	3.20	n.a.
3,263	35	4	-1.22	102	3.20	n.a.
5,465	45	4	-1.94	102	3.20	60.00
4,025	35	4	-1.55	102	3.20	60.50
3,558	40	4	-1.25	102	3.20	59.00
4,439	35	2	1.66	102	3.20	n.a.
4,442	35	2	1.53	102	3.20	n.a.
4,810	35	2	1.15	102	3.20	n.a.
6,235	35	2	0.54	102	3.20	n.a.
4,026	30	2	0.83	102	3.20	n.a.
4,534	40	4	-1.47	102	3.20	n.a.
4,541	40	4	-1.50	102	3.20	n.a.
4,212	50	4	0.99	102	3.20	61.50
4,033	50	4	-1.98	102	3.20	n.a.
6,209	25	2	0.40	102	3.20	60.00
3,808	15	2	0.08	102	3.20	58.13
4,764	15	2	-0.70	102	3.20	57.56
4,505	10	2	-0.43	102	3.20	60.00
4,167	10	2	-0.42	102	3.20	55.71
6,736	15	2	0.06	102	3.20	n.a.
5,188	5	2	0.19	102	3.20	60.50
4,109	5	2	0.19	102	3.20	n.a.
4,566	15	2	-0.18	102	3.20	n.a.
4,677	25	2	-0.34	102	3.20	52.00
4,611	20	2	-0.26	102	3.20	58.00
4,546	20	4	-0.80	102	3.20	62.00
4,962	35	4	-1.71	102	3.20	55.40
3,481	25	4	-1.45	102	3.20	n.a.
3,788	35	4	-1.71	102	3.20	59.00
4,079	35	4	-1.89	102	3.20	n.a.
5,468	35	4	0.07	102	3.20	n.a.
4,777	35	4	0.23	102	3.20	n.a.
4,424	40	4	0.62	102	3.20	n.a.
4,763	35	4	0.52	102	3.20	n.a.
5,031	50	2	0.71	102	3.20	n.a.
4,663	40	2	0.88	102	3.20	n.a.

4,560	55	2	1.09	102	3.20	n.a.
3,291	35	2	1.14	102	3.20	n.a.
4,207	50	2	1.15	102	3.20	n.a.
4,802	40	2	0.87	102	3.20	n.a.
4,726	40	2	0.94	102	3.20	n.a.
5,182	35	2	0.84	102	3.20	n.a.
4,054	40	2	0.64	102	3.20	n.a.
4,199	40	2	0.48	102	3.20	n.a.
4,657	35	2	0.36	102	3.20	n.a.
3,162	35	2	0.21	102	3.20	n.a.
7,485	10	2	n.a.	102	3.20	n.a.
6,653	20	2	n.a.	102	3.20	n.a.
6,830	30	2	-0.60	102	3.20	62.60
4,695	30	2	-0.37	102	3.20	60.00
7,154	35	2	-0.19	102	3.20	n.a.
3,571	35	2	-0.02	102	3.20	n.a.
4,785	35	2	0.38	102	3.20	n.a.
4,131	35	2	0.54	102	3.20	n.a.
4,836	35	2	0.65	102	3.20	n.a.
5,909	35	2	0.71	102	3.20	n.a.
4,878	35	2	0.85	102	3.20	n.a.
5,658	10	4	0.82	102	3.20	n.a.
8,489	35	2	0.83	102	3.20	n.a.
5,558	40	4	-0.77	102	3.20	n.a.
6,952	10	2	1.35	102	3.20	n.a.
6,077	20	2	1.39	102	3.20	n.a.
5,845	20	2	1.38	102	3.20	n.a.
4,436	30	2	1.42	102	3.20	n.a.
4,248	20	4	-1.38	102	3.20	n.a.
3,840	10	2	0.79	102	3.20	n.a.
5,544	15	4	-0.72	102	3.20	n.a.
6,511	15		-0.90	102	3.20	n.a.
4,292	15	4	-1.08	102	3.20	n.a.
5,267	15	4	-1.72	102	3.20	n.a.
5,552	15	4	-0.47	102	3.20	n.a.
5,877	25	4	-0.20	102	3.20	n.a.
5,827	10	4	-0.41	102	3.20	n.a.
5,163	15	4	-0.65	102	3.20	n.a.
5,157	20	2	0.20	102	3.20	n.a.
5,271	15	4	n.a.	899	11.10	n.a.
5,951	25	4	n.a.	899	11.10	n.a.
4,963	50	4	n.a.	899	11.10	n.a.
6,857	10	4	n.a.	899	11.10	n.a.

3,015	50	4	n.a.	899	11.10	82.00
5,017	20	4	n.a.	899	11.10	n.a.
4,963	45	4	n.a.	899	11.10	n.a.
4,583	45	4	n.a.	899	11.10	n.a.
4,583	45	2	2.01	899	11.10	n.a.
3,757	30	2	2.24	899	11.10	n.a.
5,595	35	2	2.29	899	11.10	n.a.
4,518	35	2	1.97	899	11.10	59.00
4,461	40	2	1.90	899	11.10	n.a.
5,486	35	2	1.85	899	11.10	n.a.
4,312	30	2	2.27	899	11.10	n.a.
4,772	40	4	-1.81	899	11.10	44.50
4,704	30	4	-1.80	899	11.10	41.00
4,772	25	4	-1.48	899	11.10	50.00
4,727	25	4	-0.90	899	11.10	n.a.
4,886	20	4	-1.31	899	11.10	46.00
4,079	30	4	0.58	899	11.10	n.a.
3,729	30	4	0.74	899	11.10	n.a.
5,021	30	2	1.69	899	11.10	n.a.
3,855	30	2	1.04	899	11.10	n.a.
5,454	25	2	1.81	899	11.10	n.a.
4,876	30	2	1.91	899	11.10	81.00
4,115	25	4	-0.83	899	11.10	n.a.
3,320	25	4	-0.26	899	11.10	n.a.
4,433	12	4	0.14	899	11.10	n.a.
4,976	12	2	0.47	899	11.10	n.a.
4,497	12	2	0.47	899	11.10	n.a.
5,173	6	4	-0.29	899	11.10	46.00
4,178	10	4	-0.38	899	11.10	n.a.
5,217	12	4	-0.36	899	11.10	n.a.
4,242	10	4	-0.35	899	11.10	82.50
4,728	20	4	-0.39	899	11.10	n.a.
5,258	12	4	-0.39	899	11.10	n.a.
4,750	25	2	-0.29	899	11.10	n.a.
5,674	25	2	-0.57	899	11.10	n.a.
5,954	20	2	-0.77	899	11.10	n.a.
4,707	35	4	0.84	899	11.10	n.a.
4,030	50	4	-1.33	899	11.10	n.a.
5,515	15	4	-0.41	899	11.10	n.a.
4,860	25	4	-1.42	899	11.10	n.a.
4,117	20	4	-1.22	899	11.10	n.a.
4,092	30	4	-1.51	899	11.10	n.a.
3,927	35	4	-1.70	899	11.10	n.a.

4,237	25	4	-1.67	899	11.10	n.a.
4,330	30	4	-1.59	899	11.10	n.a.
3,826	35	4	-1.87	899	11.10	n.a.
3,609	25	4	-1.49	899	11.10	n.a.
7,436	35	4	-1.22	899	11.10	n.a.
3,882	30	4	-1.10	899	11.10	n.a.
3,399	35	4	-1.04	899	11.10	n.a.
3,313	30	4	-0.89	899	11.10	n.a.
4,095	35	4	-0.70	899	11.10	n.a.
5,537	15	2	-0.59	899	11.10	n.a.
4,323	35	4	-0.92	899	11.10	n.a.
3,358	45	4	-1.14	899	11.10	n.a.
3,064	35	4	-1.03	899	11.10	n.a.
4,519	15	4	-0.86	899	11.10	n.a.
4,436	35	4	-0.77	899	11.10	n.a.
4,155	35	4	-0.31	899	11.10	n.a.
3,813	35	4	-0.26	899	11.10	n.a.
3,754	40	4	-0.15	899	11.10	n.a.
4,649	25	2	-0.74	899	11.10	n.a.
4,307	15	2	-0.92	899	11.10	n.a.
6,343	15	2	-1.16	899	11.10	n.a.
4,243	30	2	1.55	899	11.10	60.00
3,818	30	2	1.44	899	11.10	n.a.
5,556	25	2	1.24	899	11.10	n.a.
3,889	25	2	1.11	899	11.10	n.a.
4,117	25	2	0.83	899	11.10	n.a.
4,000	25	2	0.74	899	11.10	n.a.
4,346	30	2	0.57	899	11.10	n.a.
3,990	25	2	0.21	899	11.10	n.a.
3,971	30	2	-0.04	899	11.10	n.a.
3,701	35	2	-0.85	899	11.10	n.a.
3,797	35	2	-1.81	899	11.10	n.a.
3,893	35	2	-0.58	899	11.10	n.a.
4,833	10	2	n.a.	899	11.10	n.a.
6,546	15	2	n.a.	899	11.10	n.a.
5,769	10	2	0.63	899	11.10	n.a.
4,839	15	2	1.94	899	11.10	n.a.
6,118	12	2	1.84	899	11.10	n.a.
4,535	15	2	2.14	899	11.10	n.a.
6,227	15	2	2.16	899	11.10	n.a.
6,135	10	2	1.02	899	11.10	n.a.
5,260	15	2	1.55	899	11.10	n.a.
3,941	12	2	0.76	899	11.10	n.a.

5,823	15	2	0.97	899	11.10	n.a.
5,348	15	2	1.36	899	11.10	n.a.
4,919	12	2	1.16	899	11.10	n.a.
n.a.	35	2	n.a.	899	11.10	n.a.
n.a.	25	2	n.a.	899	11.10	n.a.
n.a.	15	2	n.a.	899	11.10	n.a.
n.a.	40	2	n.a.	899	11.10	n.a.
4,264	25	2	n.a.	899	11.10	n.a.
3,763	25	2	n.a.	899	11.10	n.a.
4,007	30	2	n.a.	899	11.10	n.a.
n.a.	15	2	n.a.	899	11.10	n.a.
5,880	15	2	n.a.	899	11.10	n.a.
4,241	25	2	n.a.	899	11.10	n.a.
5,779	10	2	n.a.	899	11.10	n.a.
5,554	10	2	n.a.	899	11.10	n.a.
6,141	15	2	n.a.	899	11.10	n.a.
6,021	10	2	n.a.	899	11.10	n.a.
5,361	12	2	n.a.	899	11.10	n.a.
5,530	10	2	n.a.	899	11.10	n.a.
6,399	15	2	n.a.	899	11.10	n.a.
6,105	15	2	n.a.	899	11.10	n.a.
5,670	15	2	n.a.	899	11.10	n.a.
3,622	35	2	n.a.	899	11.10	n.a.
5,788	50	2	n.a.	899	11.10	n.a.
4,944	11	2	n.a.	899	11.10	n.a.
n.a.	40	2	n.a.	899	11.10	n.a.
n.a.	40	2	n.a.	899	11.10	n.a.
n.a.	40	2	n.a.	899	11.10	n.a.
n.a.	40	2	n.a.	899	11.10	n.a.
5,556	40	2	n.a.	899	11.10	n.a.
5,141	45	2	n.a.	899	11.10	n.a.
n.a.	38	2	n.a.	899	11.10	n.a.
n.a.	18	2	n.a.	899	11.10	n.a.
5,701	12	4	n.a.	899	11.10	n.a.
n.a.	10	4	n.a.	899	11.10	n.a.
5,439	8	2	n.a.	899	11.10	n.a.
4,768	40	2	n.a.	899	11.10	n.a.
5,157	10	2	n.a.	899	11.10	n.a.
5,484	10	2	n.a.	899	11.10	n.a.
5,615	40	4	n.a.	899	11.10	n.a.
4,555	10	2	n.a.	899	11.10	n.a.
4,502	10	4	n.a.	899	11.10	n.a.
5,325	7	4	n.a.	899	11.10	n.a.

4,436	10	4	n.a.	899	11.10	n.a.
5,432	10	4	n.a.	899	11.10	n.a.
5,079	7	4	n.a.	899	11.10	n.a.
5,066	6	4	n.a.	899	11.10	n.a.
4,438	10	4	n.a.	899	11.10	n.a.
4,518	7	4	n.a.	899	11.10	n.a.
4,171	17	4	n.a.	899	11.10	n.a.
5,480	15	4	n.a.	899	11.10	n.a.
4,937	40	4	n.a.	899	11.10	n.a.
5,940	45	4	n.a.	899	11.10	n.a.
5,582	10	4	n.a.	899	11.10	n.a.
5,703	15	4	n.a.	899	11.10	n.a.
4,960	15	4	n.a.	899	11.10	n.a.
4,830	50	4	n.a.	899	11.10	n.a.
5,409	10	4	n.a.	899	11.10	n.a.
5,833	45	4	n.a.	899	11.10	n.a.
4,715	25	4	n.a.	899	11.10	88.00
4,921	40	4	n.a.	899	11.10	n.a.
3,858	40	4	n.a.	899	11.10	n.a.
3,828	50	4	1.67	899	11.10	n.a.
3,037	35	2	1.85	899	11.10	n.a.
6,244	35	2	1.83	899	11.10	n.a.
4,685	30	2	1.51	899	11.10	n.a.
5,098	40	2	1.39	899	11.10	n.a.
4,902	35	2	1.27	899	11.10	n.a.
4,735	35	2	1.48	899	11.10	n.a.
5,509	35	2	1.37	899	11.10	n.a.
3,889	35	2	1.02	899	11.10	n.a.
5,472	35	2	0.94	899	11.10	n.a.
5,575	35	2	0.33	899	11.10	n.a.
5,712	40	4	-1.80	899	11.10	n.a.
5,013	30	4	-1.83	899	11.10	55.00
4,462	30	4	-1.54	899	11.10	n.a.
4,752	25	4	-0.97	899	11.10	n.a.
5,209	25	4	-1.44	899	11.10	n.a.
4,753	30	4	-0.04	899	11.10	81.50
4,327	30	4	0.43	899	11.10	38.00
5,592	25	4	-1.13	899	11.10	n.a.
5,334	30	4	-0.40	899	11.10	n.a.
5,639	12	4	-0.32	899	11.10	80.00
4,864	12	4	-0.02	899	11.10	n.a.
4,598	10	4	-0.02	899	11.10	74.00
5,157	8	2	-0.44	899	11.10	78.50

4,991	12	4	-0.45	899	11.10	n.a.
5,736	12	4	-0.40	899	11.10	n.a.
5,963	12	4	-0.52	899	11.10	n.a.
4,675	20	4	-0.67	899	11.10	n.a.
6,845	20	4	-0.62	899	11.10	n.a.
4,408	30	2	-0.39	899	11.10	41.00
4,608	25	2	-0.71	899	11.10	82.00
5,299	30	2	-0.83	899	11.10	86.00
4,093	35	2	0.86	899	11.10	n.a.
4,685	30	2	-1.35	899	11.10	n.a.
5,230	12	2	-0.33	899	11.10	n.a.
4,900	30	4	-1.18	899	11.10	82.00
5,475	20	4	-1.29	899	11.10	41.00
4,846	35	4	-1.60	899	11.10	42.00
4,221	30	4	-1.81	899	11.10	n.a.
5,337	30	4	-1.76	899	11.10	n.a.
4,617	30	4	-2.12	899	11.10	n.a.
5,322	35	2	0.31	899	11.10	n.a.
5,168	35	2	-0.15	899	11.10	n.a.
5,060	35	2	-0.38	899	11.10	n.a.
4,047	35	2	-0.67	899	11.10	n.a.
4,194	35	2	-1.02	899	11.10	n.a.
3,991	35	2	-1.20	899	11.10	n.a.
4,155	35	2	-1.24	899	11.10	n.a.
4,610	35	2	-1.08	899	11.10	n.a.
3,860	40	2	-1.04	899	11.10	n.a.
5,054	35	2	-0.96	899	11.10	n.a.
4,407	15	4	-1.34	899	11.10	n.a.
4,541	15	4	-0.22	899	11.10	n.a.
4,611	35	2	1.78	899	11.10	n.a.
3,856	45	2	1.29	899	11.10	n.a.
3,871	40	2	1.15	899	11.10	n.a.
3,813	50	2	0.93	899	11.10	n.a.
3,398	35	2	0.67	899	11.10	n.a.
4,260	35	2	0.37	899	11.10	n.a.
4,434	35	2	-0.05	899	11.10	n.a.
4,282	50	2	-0.51	899	11.10	n.a.
4,430	35	2	-0.67	899	11.10	n.a.
5,138	35	2	-0.93	899	11.10	n.a.
4,386	35	4	-0.68	899	11.10	n.a.
4,715	35	4	-0.53	899	11.10	n.a.
5,471	35	4	-0.21	899	11.10	n.a.
6,458	13	2	n.a.	899	11.10	n.a.

6,076	15	2	n.a.	899	11.10	n.a.
5,686	12	2	0.54	899	11.10	n.a.
7,005	12	2	1.90	899	11.10	n.a.
5,668	15	2	1.76	899	11.10	n.a.
6,253	25	2	1.90	899	11.10	n.a.
6,103	25	2	1.91	899	11.10	n.a.
4,112	20	2	1.20	899	11.10	n.a.
5,534	10	2	0.65	899	11.10	n.a.
3,990	15	2	0.65	899	11.10	n.a.
4,876	15	2	0.62	899	11.10	n.a.
4,542	15	2	0.70	899	11.10	n.a.
5,384	15	2	0.72	899	11.10	n.a.
3,788	7	2	1.27	899	11.10	n.a.
6,770	15	2	0.67	899	11.10	n.a.
6,332	9	2	0.86	899	11.10	n.a.
4,019	12	2	1.20	899	11.10	n.a.
6,810	25	2	1.04	899	11.10	n.a.
5,570	15	4	n.a.	899	11.10	n.a.
n.a.	40	4	n.a.	899	11.10	n.a.
n.a.	40	4	n.a.	899	11.10	n.a.
n.a.	40	4	n.a.	899	11.10	n.a.
n.a.	40	4	n.a.	899	11.10	n.a.
4,120	40	4	n.a.	899	11.10	n.a.
4,290	40	4	n.a.	899	11.10	n.a.
5,138	40	4	n.a.	899	11.10	n.a.
n.a.	14	4	n.a.	899	11.10	n.a.
3,340	10	4	n.a.	899	11.10	n.a.
n.a.	10	4	n.a.	899	11.10	n.a.
5,977	10	4	n.a.	899	11.10	n.a.
5,862	40	4	n.a.	899	11.10	n.a.
5,717		4	n.a.	899	11.10	n.a.
5,869	10	4	n.a.	899	11.10	n.a.
4,707	40	2	n.a.	899	11.10	n.a.
5,338	10	3	n.a.	899	11.10	n.a.
5,694	8	2	n.a.	899	11.10	n.a.
5,247	7	2	n.a.	899	11.10	n.a.
5,617	15	2	n.a.	899	11.10	n.a.
5,340	8	2	n.a.	899	11.10	n.a.
5,530	8	2	n.a.	899	11.10	n.a.
5,181	10	4	n.a.	899	11.10	n.a.
5,572	7	4	n.a.	899	11.10	n.a.
4,600	10	2	n.a.	899	11.10	n.a.
4,367	10	2	n.a.	899	11.10	n.a.

5,072	15	2	n.a.	899	11.10	n.a.
8,296	40	2	n.a.	899	11.10	n.a.
6,852	40	2	n.a.	899	11.10	n.a.
5,093	10	2	n.a.	899	11.10	n.a.
5,512	15	4	n.a.	899	11.10	n.a.
5,270	20	4	n.a.	899	11.10	n.a.
6,303	50	4	n.a.	899	11.10	n.a.
4,824	10	4	n.a.	899	11.10	n.a.
4,868	60	4	n.a.	899	11.10	n.a.
3,859	25	4	n.a.	899	11.10	n.a.
3,729	40	4	n.a.	899	11.10	n.a.
3,992	40	4	n.a.	899	11.10	n.a.
4,219	40	4	-2.30	899	11.10	n.a.
3,480	35	4	-2.49	899	11.10	n.a.
3,127	35	4	-2.31	899	11.10	n.a.
3,532	35	4	-2.08	899	11.10	n.a.
4,166	35	4	-1.88	899	11.10	n.a.
3,991	35	4	-1.70	899	11.10	n.a.
4,490	35	4	-1.81	899	11.10	54.00
3,305	40	4	-1.68	899	11.10	n.a.
4,416	35	4	-1.35	899	11.10	n.a.
5,116	35	4	-1.18	899	11.10	n.a.
4,936	40	4	-0.80	899	11.10	80.00
4,310	40	4	-1.27	899	11.10	70.00
5,324	40	4	-0.99	899	11.10	80.00
4,769	40	4	-0.66	899	11.10	79.50
4,835	30	4	-0.29	899	11.10	n.a.
4,288	40	4	-0.03	899	11.10	83.00
5,620	35	2	-0.91	899	11.10	n.a.
5,837	35	2	-1.72	899	11.10	n.a.
5,068	30	2	-1.61	899	11.10	n.a.
4,796	30	2	-1.15	899	11.10	n.a.
4,722	25	2	-1.58	899	11.10	n.a.
4,082	40	4	0.24	899	11.10	n.a.
3,154	50	4	-1.53	899	11.10	n.a.
5,932	25	4	-1.86	899	11.10	65.00
5,305	10	4	-0.73	899	11.10	n.a.
5,040	15	4	-1.09	899	11.10	n.a.
5,370	10	4	-0.50	899	11.10	52.00
5,632	5	4	-0.61	899	11.10	82.00
4,548	10	4	-0.72	899	11.10	n.a.
5,778	10	4	-0.44	899	11.10	n.a.
4,843	5	4	-0.41	899	11.10	n.a.

5,032	15	4	-1.14	899	11.10	n.a.
5,134	25	4	-1.39	899	11.10	n.a.
5,359	25	4	-0.97	899	11.10	n.a.
5,978	10	2	0.94	899	11.10	53.00
4,619	35	2	0.82	899	11.10	n.a.
4,207	20	2	0.86	899	11.10	n.a.
4,511	30	2	0.49	899	11.10	n.a.
7,018	35	2	0.21	899	11.10	n.a.
5,711	30	2	-0.43	899	11.10	n.a.
5,850	25	2	-0.60	899	11.10	n.a.
5,332	25	2	1.41	899	11.10	52.50
5,545	25	2	1.25	899	11.10	61.00
5,242	25	2	1.07	899	11.10	71.40
4,478	25	2	0.92	899	11.10	n.a.
4,404	25	2	0.68	899	11.10	n.a.
4,224	25	2	0.55	899	11.10	n.a.
4,243	25	2	0.36	899	11.10	n.a.
4,811	25	2	0.12	899	11.10	n.a.
4,776	30	2	-0.22	899	11.10	n.a.
4,966	35	2	-0.71	899	11.10	n.a.
4,751	30	2	-1.47	899	11.10	n.a.
5,521	10	2	-0.57	899	11.10	n.a.
5,109	40	4	0.44	899	11.10	n.a.
5,561	40	4	0.67	899	11.10	n.a.
5,416	40	4	0.89	899	11.10	n.a.
5,775	40	2	1.08	899	11.10	n.a.
6,019	55	2	1.24	899	11.10	n.a.
5,718	30	2	1.27	899	11.10	n.a.
5,054	40	2	1.24	899	11.10	n.a.
5,868	40	2	0.89	899	11.10	n.a.
3,594	45	2	0.94	899	11.10	n.a.
5,397	35	2	0.89	899	11.10	n.a.
5,353	35	2	0.64	899	11.10	n.a.
5,714	35	2	0.43	899	11.10	n.a.
5,339	35	2	0.49	899	11.10	n.a.
5,576	40	2	0.30	899	11.10	n.a.
6,466	15	2	n.a.	899	11.10	n.a.
5,358	15	2	n.a.	899	11.10	n.a.
7,537	12	2	1.17	899	11.10	n.a.
5,386	15	2	-0.24	899	11.10	n.a.
4,249	15	2	0.28	899	11.10	n.a.
4,670	15	2	1.08	899	11.10	n.a.
6,619	15	2	0.98	899	11.10	n.a.

3,998	15	4	-1.26	899	11.10	n.a.
3,862	10	2	0.54	899	11.10	n.a.
5,924	15	4	0.20	899	11.10	n.a.
5,327	15	4	-0.87	899	11.10	n.a.
5,392	15	4	-1.12	899	11.10	n.a.
4,778	15	4	-1.86	899	11.10	n.a.
5,300	15	4	0.73	899	11.10	n.a.
4,784	20	4	0.53	899	11.10	n.a.
6,610	15	4	0.64	899	11.10	n.a.
5,137	15	4	0.80	899	11.10	n.a.
5,127	25	2	0.75	899	11.10	n.a.
5,217	35	2	n.a.	899	11.10	n.a.
n.a.	40	2	n.a.	899	11.10	n.a.
n.a.	40	2	n.a.	899	11.10	n.a.
n.a.	40	2	n.a.	899	11.10	n.a.
n.a.	40	2	n.a.	899	11.10	n.a.
5,207	40	2	n.a.	899	11.10	n.a.
4,631	40	2	n.a.	899	11.10	n.a.
6,841	40	2	n.a.	899	11.10	n.a.
n.a.	15	4	n.a.	899	11.10	n.a.
6,518	15	4	n.a.	899	11.10	n.a.
n.a.	10	4	n.a.	899	11.10	n.a.
6,280	10	2	n.a.	899	11.10	n.a.
5,059	40	2	n.a.	899	11.10	n.a.
6,101	10	2	n.a.	899	11.10	n.a.
6,046	10	2	n.a.	899	11.10	n.a.
6,518	40	2	n.a.	899	11.10	n.a.
6,183	10	2	n.a.	899	11.10	n.a.
6,500	10	4	n.a.	899	11.10	n.a.
5,363	10	4	n.a.	899	11.10	n.a.
6,969	10	2	n.a.	899	11.10	n.a.
5,988	10	4	n.a.	899	11.10	n.a.
6,759	10	4	n.a.	899	11.10	n.a.
4,990	10	4	n.a.	899	11.10	n.a.
5,523	10	4	n.a.	899	11.10	n.a.
5,695	10	4	n.a.	899	11.10	n.a.
9,587	10	4	n.a.	899	11.10	n.a.
6,685	15	2	n.a.	899	11.10	n.a.
6,564	40	2	n.a.	899	11.10	n.a.
4,810	35	2	n.a.	899	11.10	n.a.
6,963	10	2	n.a.	899	11.10	n.a.
5,821	15	4	n.a.	899	11.10	n.a.
4,591	20	4	n.a.	899	11.10	n.a.

4,686	50	4	n.a.	899	11.10	n.a.
5,568	10	4	n.a.	899	11.10	n.a.
5,719	55	4	n.a.	899	11.10	n.a.
3,927	25	4	n.a.	899	11.10	n.a.
3,192	45	4	n.a.	899	11.10	n.a.
3,764	40	4	n.a.	899	11.10	n.a.
4,952	40	4	-2.28	899	11.10	n.a.
3,792	35	4	-2.47	899	11.10	n.a.
6,540	35	4	-2.29	899	11.10	n.a.
5,829	35	4	-2.00	899	11.10	n.a.
4,838	35	4	-1.75	899	11.10	n.a.
4,545	30	4	-1.55	899	11.10	n.a.
5,729	35	4	-1.57	899	11.10	n.a.
4,854	35	4	-1.35	899	11.10	n.a.
5,531	35	4	-0.57	899	11.10	n.a.
4,821	35	4	-0.24	899	11.10	n.a.
4,807	40	4	0.08	899	11.10	n.a.
5,796	45	4	-0.01	899	11.10	n.a.
3,707	40	4	0.38	899	11.10	n.a.
4,724	35	4	-2.14	899	11.10	n.a.
3,637	20	4	-2.17	899	11.10	n.a.
3,646	20	4	-1.84	899	11.10	n.a.
4,200	20	4	-1.17	899	11.10	n.a.
3,553	17	4	-1.78	899	11.10	n.a.
4,129	25	2	-0.46	899	11.10	n.a.
4,412	30	2	-1.73	899	11.10	n.a.
5,496	14	2	-0.63	899	11.10	n.a.
3,948	16	2	-0.73	899	11.10	n.a.
5,463	7	2	-0.26	899	11.10	n.a.
5,817	7	2	-0.26	899	11.10	n.a.
5,255	7	4	-0.65	899	11.10	n.a.
3,748	5	4	-0.49	899	11.10	n.a.
5,234	9	4	-0.47	899	11.10	n.a.
4,430	10	4	-1.07	899	11.10	n.a.
4,029	25	4	-1.26	899	11.10	n.a.
4,507	20	4	-0.88	899	11.10	n.a.
4,599	35	2	1.65	899	11.10	n.a.
4,592	35	2	0.95	899	11.10	n.a.
3,901	50	2	-0.22	899	11.10	78.00
3,870	40	2	0.42	899	11.10	n.a.
4,735	25	2	1.07	899	11.10	n.a.
3,939	30	4	-1.15	899	11.10	55.00
4,469	20	4	-0.83	899	11.10	n.a.

3,962	35	4	-1.40	899	11.10	n.a.
3,799	35	4	-1.61	899	11.10	n.a.
4,183	35	4	-1.78	899	11.10	n.a.
3,984	35	4	-1.78	899	11.10	n.a.
4,071	35	4	-2.25	899	11.10	n.a.
3,843	35	4	-1.97	899	11.10	n.a.
4,016	40	4	-1.70	899	11.10	n.a.
4,376	50	4	-1.71	899	11.10	n.a.
4,326	50	4	-1.81	899	11.10	n.a.
4,229	30	4	-1.74	899	11.10	n.a.
3,535	35	4	-1.65	899	11.10	n.a.
6,560	35	2	1.59	899	11.10	n.a.
5,688	35	2	1.55	899	11.10	n.a.
5,576	35	2	1.38	899	11.10	76.00
6,820	35	2	1.24	899	11.10	66.00
6,975	35	2	1.01	899	11.10	60.00
5,666	35	2	0.93	899	11.10	n.a.
5,293	35	2	0.77	899	11.10	n.a.
4,942	35	2	0.57	899	11.10	n.a.
4,634	40	2	0.42	899	11.10	n.a.
5,138	35	2	-0.12	899	11.10	n.a.
5,397	35	2	-0.59	899	11.10	n.a.
5,319	15	2	-0.37	899	11.10	n.a.
5,293	35	4	0.16	899	11.10	n.a.
4,504	50	4	0.44	899	11.10	n.a.
3,938	35	4	0.68	899	11.10	n.a.
3,209	35	4	0.85	899	11.10	n.a.
4,304	35	4	0.73	899	11.10	n.a.
3,770	35	2	0.64	899	11.10	n.a.
3,761	35	2	0.31	899	11.10	n.a.
4,864	10	2	n.a.	899	11.10	n.a.
3,557	20	2	n.a.	899	11.10	n.a.
3,725	20	2	1.17	899	11.10	n.a.
3,635	10	2	1.03	899	11.10	n.a.
3,731	15	2	1.18	899	11.10	n.a.
3,768	15	2	1.21	899	11.10	n.a.
3,926	20	2	1.25	899	11.10	n.a.
5,222	15	4	-1.13	899	11.10	n.a.
4,785	10	2	0.70	899	11.10	n.a.
4,820	15	4	0.27	899	11.10	n.a.
5,326	20	4	-0.75	899	11.10	n.a.
5,928	15	4	-1.05	899	11.10	n.a.
4,847	15	4	-1.77	899	11.10	n.a.

4,747	15	4	0.69	899	11.10	n.a.
6,421	20	4	0.67	899	11.10	n.a.
5,580	7	2	0.76	899	11.10	n.a.
5,421	10	2	0.95	899	11.10	n.a.
6,124	15	2	0.86	899	11.10	n.a.
4,905	10	4	n.a.	899	11.10	n.a.
5,396	10	4	n.a.	899	11.10	n.a.
5,314	10	4	n.a.	899	11.10	n.a.
4,624	45	4	n.a.	899	11.10	n.a.
5,635	10	4	n.a.	899	11.10	n.a.
5,325	10	4	n.a.	899	11.10	n.a.
5,353	15	2	n.a.	899	11.10	n.a.
5,344	10	4	n.a.	899	11.10	n.a.
5,848	10	2	n.a.	899	11.10	n.a.
4,719	10	2	n.a.	899	11.10	n.a.
5,047	50	4	n.a.	899	11.10	n.a.
5,558	55	4	n.a.	899	11.10	n.a.
4,923	15	4	n.a.	899	11.10	48.00
4,635	20	4	n.a.	899	11.10	n.a.
3,986	55	4	n.a.	899	11.10	n.a.
6,111	10	4	n.a.	899	11.10	n.a.
4,370	55	4	n.a.	899	11.10	n.a.
3,543	25	4	n.a.	899	11.10	n.a.
4,422	45	4	n.a.	899	11.10	n.a.
6,440	45	4	n.a.	899	11.10	n.a.
6,243	50	4	-0.13	899	11.10	n.a.
4,201	35	4	-0.03	899	11.10	n.a.
5,467	40	1	0.61	899	11.10	n.a.
7,110	25	2	0.87	899	11.10	n.a.
5,704	35	2	1.25	899	11.10	n.a.
6,563	35	2	1.54	899	11.10	n.a.
6,563	35	2	2.26	899	11.10	54.00
4,730	35	4	-0.75	899	11.10	n.a.
4,498	35	4	-1.15	899	11.10	n.a.
4,674	35	4	-1.17	899	11.10	n.a.
6,157	30	4	-0.85	899	11.10	n.a.
3,591	30	4	-1.18	899	11.10	n.a.
4,823	25	4	-1.67	899	11.10	52.33
4,747	15	4	-0.65	899	11.10	58.00
5,125	15	4	-1.02	899	11.10	49.00
5,228	10	4	-0.45	899	11.10	56.33
4,719	5	4	-0.43	899	11.10	55.53
4,367	15	4	-0.58	899	11.10	n.a.

4,554	5	4	-0.32	899	11.10	56.50
4,563	5	4	-0.29	899	11.10	n.a.
4,751	5	4	-0.90	899	11.10	55.67
5,022	25	4	-1.16	899	11.10	54.43
5,667	25	4	-0.88	899	11.10	58.40
n.a.	40	4	n.a.	899	11.10	n.a.
n.a.	40	4	n.a.	899	11.10	n.a.
n.a.	30	4	n.a.	899	11.10	n.a.
n.a.	15	2	n.a.	899	11.10	n.a.
4,598	15	4	n.a.	899	11.10	n.a.
3,644	40	4	n.a.	899	11.10	n.a.
5,007	30	4	n.a.	899	11.10	n.a.
n.a.	10	2	n.a.	899	11.10	n.a.
5,119	10	2	n.a.	899	11.10	n.a.
4,093	40	4	n.a.	899	11.10	n.a.
3,881	10	2	n.a.	899	11.10	n.a.
5,062	20	4	n.a.	899	11.10	n.a.
5,446	15	4	n.a.	899	11.10	n.a.
3,469	30	2	2.25	899	11.10	n.a.
4,460	30	2	1.88	899	11.10	n.a.
4,570	30	2	1.94	899	11.10	n.a.
4,174	35	2	1.45	899	11.10	n.a.
4,198	25	2	1.92	899	11.10	n.a.
4,154	20	2	1.70	899	11.10	n.a.
4,001	30	2	1.30	899	11.10	n.a.
4,242	25	2	0.77	899	11.10	n.a.
8,475	30	2	0.41	899	11.10	n.a.
5,664	46	2	0.29	899	11.10	n.a.
4,972	60	2	-0.18	899	11.10	n.a.
4,460	20	3	0.75	899	11.10	n.a.
3,547	30	4	-1.17	899	11.10	n.a.
3,659	20	4	-1.03	899	11.10	n.a.
3,660	30	4	-1.57	899	11.10	n.a.
3,661	30	4	-1.78	899	11.10	n.a.
3,723	35	4	-0.03	899	11.10	n.a.
3,301	35	4	0.17	899	11.10	n.a.
4,634	35	4	0.35	899	11.10	n.a.
4,893	35	4	0.52	899	11.10	n.a.
4,322	35	4	1.39	899	11.10	n.a.
4,771	35	2	1.73	899	11.10	n.a.
5,059	30	2	2.09	899	11.10	n.a.
4,527	35	2	2.13	899	11.10	n.a.
5,148	45	2	2.39	899	11.10	n.a.

4,886	35	2	1.79	899	11.10	n.a.
3,981	35	2	2.70	899	11.10	n.a.
4,209	15	2	0.22	899	11.10	56.00
4,974	30	4	-1.93	899	11.10	n.a.
4,443	35	4	-1.88	899	11.10	n.a.
4,448	40	4	-2.42	899	11.10	n.a.
4,374	35	4	-2.03	899	11.10	n.a.
3,057	50	4	-1.81	899	11.10	n.a.
3,520	50	4	-1.80	899	11.10	n.a.
3,960	50	4	-1.88	899	11.10	n.a.
3,230	50	4	-1.76	899	11.10	n.a.
4,384	35	4	-1.59	899	11.10	n.a.
4,787	35	4	-1.08	899	11.10	n.a.
5,581	40	4	-1.12	899	11.10	n.a.
3,939	35	4	-0.83	899	11.10	n.a.
3,418	35	4	-0.31	899	11.10	n.a.
3,685	35	4	0.06	899	11.10	n.a.
5,095	40	4	0.46	899	11.10	n.a.
5,540	35	4	0.39	899	11.10	n.a.
5,060	15	4	-1.43	899	11.10	n.a.
5,274	10	2	1.28	899	11.10	n.a.
6,074	15	4	-0.85	899	11.10	n.a.
5,898	20	4	-0.83	899	11.10	n.a.
6,516	15	4	-0.98	899	11.10	n.a.
5,152	15	4	-1.46	899	11.10	n.a.
5,592	15	4	0.21	899	11.10	n.a.
5,934	20	4	-0.19	899	11.10	n.a.
6,781	10	4	0.03	899	11.10	n.a.
5,970	10	4	0.33	899	11.10	n.a.
7,244	15	4	0.88	899	11.10	n.a.
5,189	15	2	n.a.	899	11.10	n.a.
4,162	20	2	n.a.	899	11.10	n.a.
6,319	15	2	2.54	899	11.10	n.a.
5,467	10	4	2.41	899	11.10	n.a.
5,745	15	2	2.97	899	11.10	n.a.
3,675	35	2	n.a.	127	4.00	n.a.
5,418	13	2	n.a.	127	4.00	n.a.
4,776	13	2	n.a.	127	4.00	n.a.
4,832	35	2	n.a.	127	4.00	n.a.
5,743	20	2	n.a.	127	4.00	n.a.
3,719	13	2	n.a.	127	4.00	n.a.
4,885	6	2	n.a.	127	4.00	n.a.
12,970	5	2	n.a.	127	4.00	n.a.

4,365	6	2	n.a.	127	4.00	n.a.
5,092	10	2	n.a.	127	4.00	n.a.
6,855	22	2	n.a.	127	4.00	n.a.
7,257	48	2	n.a.	127	4.00	n.a.
8,636	60	4	n.a.	127	4.00	n.a.
4,956	28	2	n.a.	127	4.00	n.a.
5,428	15	4	n.a.	127	4.00	n.a.
5,767	19	4	n.a.	127	4.00	n.a.
6,942	72	4	n.a.	127	4.00	53.00
5,222	50	4	n.a.	127	4.00	n.a.
5,230	16	4	n.a.	127	4.00	n.a.
4,004	55	4	n.a.	127	4.00	n.a.
4,756	40	2	n.a.	127	4.00	n.a.
5,365	41	2	n.a.	127	4.00	n.a.
6,277	54	2	2.66	127	4.00	n.a.
5,701	31	2	3.01	127	4.00	n.a.
7,421	40	2	3.00	127	4.00	n.a.
4,742	47	2	2.47	127	4.00	n.a.
5,201	39	2	2.33	127	4.00	n.a.
5,994	37	2	2.21	127	4.00	n.a.
6,838	37	2	2.67	127	4.00	n.a.
5,434	37	2	2.65	127	4.00	n.a.
5,792	38	2	2.23	127	4.00	64.00
6,328	37	2	2.40	127	4.00	n.a.
6,611	36	2	1.83	127	4.00	n.a.
6,336	33	2	2.19	127	4.00	78.50
5,111	40	4	2.29	127	4.00	n.a.
5,623	33	4	2.36	127	4.00	n.a.
3,546	30	4	2.01	127	4.00	n.a.
5,715	30	4	1.22	127	4.00	n.a.
5,378	30	4	1.97	127	4.00	n.a.
5,242	40	2	1.44	127	4.00	n.a.
5,347	48	2	1.07	127	4.00	n.a.
4,870	40	2	0.56	127	4.00	n.a.
6,159	30	2	1.89	127	4.00	74.50
5,197	8	2	0.76	127	4.00	n.a.
4,854	15	2	0.71	127	4.00	n.a.
5,796	10	2	0.41	127	4.00	84.00
4,155	5	2	0.48	127	4.00	n.a.
5,188	5	2	0.95	127	4.00	n.a.
5,497	6	2	0.66	127	4.00	n.a.
6,565	5	2	0.62	127	4.00	n.a.
5,020	10	2	0.94	127	4.00	n.a.

5,386	25	2	1.11	127	4.00	n.a.
5,473	20	2	0.96	127	4.00	n.a.
3,867	20	2	0.49	127	4.00	n.a.
5,548	40	4	-0.09	127	4.00	n.a.
6,118	50	4	-0.50	127	4.00	n.a.
5,820	60	4	0.84	127	4.00	n.a.
8,009	15	2	-0.10	127	4.00	n.a.
6,521	40	2	1.22	127	4.00	n.a.
4,968	35	2	1.40	127	4.00	n.a.
5,433	35	2	1.53	127	4.00	n.a.
5,710	30	2	1.56	127	4.00	n.a.
6,997	40	2	1.96	127	4.00	n.a.
7,798	35	2	1.64	127	4.00	n.a.
4,814	50	2	1.37	127	4.00	n.a.
5,574	40	2	1.37	127	4.00	n.a.
5,632	46	2	1.42	127	4.00	n.a.
5,343	40	2	1.36	127	4.00	n.a.
4,965	35	2	1.29	127	4.00	n.a.
3,911	35	2	-1.19	127	4.00	n.a.
4,615	35	2	-1.11	127	4.00	n.a.
5,333	30	2	-1.00	127	4.00	n.a.
4,289	25	2	-0.84	127	4.00	n.a.
5,337	33	4	-0.73	127	4.00	67.00
4,952	30	4	-0.40	127	4.00	n.a.
5,417	30	4	-0.33	127	4.00	n.a.
4,277	35	4	-0.21	127	4.00	n.a.
4,937	30	4	-0.08	127	4.00	n.a.
4,705	33	4	0.07	127	4.00	n.a.
6,719	35	4	0.31	127	4.00	n.a.
5,424	30	4	0.68	127	4.00	n.a.
3,856	25	4	0.18	127	4.00	n.a.
5,901	15	4	n.a.	127	4.00	n.a.
4,770	15	2	n.a.	127	4.00	n.a.
5,697	13	4	0.75	127	4.00	n.a.
5,949	12	2	-0.32	127	4.00	n.a.
5,965	13	2	-0.39	127	4.00	n.a.
5,613	15	2	1.28	127	4.00	n.a.
5,575	15	2	1.42	127	4.00	n.a.
4,975	20	2	0.96	127	4.00	n.a.
5,188	40	4	-0.91	127	4.00	n.a.
5,623	40	4	-1.06	127	4.00	n.a.
5,758	42	2	-0.23	127	4.00	n.a.
5,695	11	2	-0.18	127	4.00	n.a.

4,803	36	2	-0.48	127	4.00	n.a.
5,432	36	2	-0.58	127	4.00	n.a.
4,991	37	2	-0.52	127	4.00	n.a.
5,188	30	2	-0.26	127	4.00	n.a.
5,468	20	2	0.27	127	4.00	n.a.
5,055	15	2	0.42	127	4.00	n.a.
4,704	15	2	0.97	127	4.00	n.a.
5,621	10	2	0.93	127	4.00	n.a.
4,269	14	2	1.12	127	4.00	n.a.
3,392	14	2	0.65	127	4.00	n.a.
7,215	14	2	0.83	127	4.00	n.a.
5,606	13	2	1.24	127	4.00	n.a.
5,456	11	2	1.10	127	4.00	n.a.
n.a.	31	4	n.a.	127	4.00	n.a.
n.a.	40	4	n.a.	127	4.00	n.a.
n.a.	27	4	n.a.	127	4.00	n.a.
n.a.	24	4	n.a.	127	4.00	n.a.
8,301	42	4	n.a.	127	4.00	n.a.
4,058	30	4	n.a.	127	4.00	n.a.
3,776	32	4	n.a.	127	4.00	n.a.
n.a.	12	4	n.a.	127	4.00	n.a.
4,552	8	4	n.a.	127	4.00	n.a.
n.a.	40	2	n.a.	127	4.00	n.a.
n.a.	40	2	n.a.	127	4.00	n.a.
n.a.	40	2	n.a.	127	4.00	n.a.
n.a.	40	2	n.a.	127	4.00	n.a.
5,217	45	2	n.a.	127	4.00	n.a.
5,206	35	2	n.a.	127	4.00	n.a.
3,547	25	2	n.a.	127	4.00	n.a.
n.a.	10	2	n.a.	127	4.00	n.a.
4,652	10	2	n.a.	127	4.00	n.a.
3,411	40	2	n.a.	127	4.00	n.a.
6,446	10	2	n.a.	127	4.00	n.a.
5,905	10	2	n.a.	127	4.00	n.a.
7,427	35	4	n.a.	127	4.00	n.a.
6,462	10	2	n.a.	127	4.00	n.a.
5,319	10	2	n.a.	127	4.00	n.a.
6,372	10	2	n.a.	127	4.00	n.a.
7,689	10	2	n.a.	127	4.00	n.a.
7,111	10	2	n.a.	127	4.00	n.a.
7,701	10	2	n.a.	127	4.00	n.a.
6,304	15	4	n.a.	127	4.00	77.00
7,201	50	4	n.a.	127	4.00	n.a.

5,666	50	4	n.a.	127	4.00	n.a.
5,179	10	4	n.a.	127	4.00	n.a.
5,572	10	4	n.a.	127	4.00	n.a.
6,092	20	4	n.a.	127	4.00	n.a.
5,243	60	4	n.a.	127	4.00	n.a.
5,701	10	4	n.a.	127	4.00	80.00
6,125	40	4	n.a.	127	4.00	58.00
3,027	25	4	n.a.	127	4.00	83.00
5,263	50	4	n.a.	127	4.00	n.a.
5,232	40	2	-0.19	127	4.00	n.a.
5,304	40	2	n.a.	127	4.00	n.a.
5,515	45	2	2.42	127	4.00	n.a.
5,597	35	2	2.74	127	4.00	n.a.
5,507	35	2	2.74	127	4.00	n.a.
5,344	35	2	2.29	127	4.00	n.a.
6,031	40	2	2.19	127	4.00	n.a.
6,042	35	2	2.10	127	4.00	n.a.
6,157	35	2	2.57	127	4.00	n.a.
5,304	40	2	2.22	127	4.00	n.a.
6,634	35	2	1.76	127	4.00	n.a.
6,649	35	2	1.73	127	4.00	n.a.
6,839	40	2	1.18	127	4.00	n.a.
6,207	55	2	1.56	127	4.00	n.a.
5,460	45	2	1.31	127	4.00	67.50
5,943	35	2	0.94	127	4.00	n.a.
6,651	40	2	0.14	127	4.00	n.a.
6,018	40	2	0.39	127	4.00	n.a.
6,061	40	2	-0.53	127	4.00	n.a.
7,151	15	2	0.87	127	4.00	n.a.
6,982	35	2	-1.29	127	4.00	n.a.
6,865	35	2	2.24	127	4.00	n.a.
6,044	35	2	2.26	127	4.00	n.a.
6,133	35	2	1.91	127	4.00	n.a.
4,844	30	2	1.17	127	4.00	n.a.
6,600	20	2	1.88	127	4.00	n.a.
6,617	25	2	1.82	127	4.00	n.a.
7,234	10	2	0.74	127	4.00	n.a.
5,992	15	2	0.66	127	4.00	n.a.
6,310	5	2	0.40	127	4.00	n.a.
5,764	5	2	0.47	127	4.00	n.a.
5,933	15	2	0.87	127	4.00	n.a.
6,885	5	2	0.65	127	4.00	n.a.
6,447	10	2	0.57	127	4.00	n.a.

7,846	10	2	0.88	127	4.00	n.a.
6,343	25	2	1.04	127	4.00	n.a.
6,810	25	2	0.89	127	4.00	n.a.
5,289	20	4	-1.23	127	4.00	n.a.
4,690	35	4	-1.39	127	4.00	n.a.
4,745	35	4	-1.53	127	4.00	n.a.
4,352	35	4	-1.45	127	4.00	n.a.
4,205	35	4	-1.36	127	4.00	n.a.
4,545	40	4	-1.60	127	4.00	n.a.
4,476	35	4	-1.29	127	4.00	n.a.
4,830	40	4	-0.98	127	4.00	n.a.
4,817	35	4	-0.89	127	4.00	n.a.
4,301	45	4	-0.83	127	4.00	n.a.
4,462	35	4	-0.65	127	4.00	n.a.
3,787	35	4	-0.47	127	4.00	n.a.
4,867	35	4	-0.25	127	4.00	n.a.
5,386	35	4	-0.13	127	4.00	n.a.
4,907	35	4	0.15	127	4.00	n.a.
5,037	35	4	0.23	127	4.00	n.a.
4,260	35	4	0.44	127	4.00	n.a.
4,403	40	4	0.43	127	4.00	n.a.
4,446	40	4	0.27	127	4.00	n.a.
6,529	35	4	-1.26	127	4.00	64.00
6,329	35	4	-1.15	127	4.00	n.a.
5,341	35	4	-1.01	127	4.00	n.a.
5,278	35	4	-0.92	127	4.00	n.a.
5,811	35	4	-0.63	127	4.00	n.a.
5,882	35	4	-0.58	127	4.00	n.a.
5,842	40	4	-0.51	127	4.00	n.a.
4,823	35	4	-0.37	127	4.00	n.a.
4,021	35	4	-0.26	127	4.00	n.a.
4,826	10	4	0.64	127	4.00	n.a.
4,721	35	4	0.02	127	4.00	n.a.
3,854	15	4	0.21	127	4.00	n.a.
4,084	16	4	0.09	127	4.00	n.a.
4,615	10	4	-0.05	127	4.00	n.a.
6,315	15	4	-1.13	127	4.00	n.a.
7,409	10	4	0.04	127	4.00	n.a.
5,684	25	4	-0.79	127	4.00	n.a.
4,773	25	4	-0.73	127	4.00	n.a.
4,162	15	4	-0.78	127	4.00	n.a.
4,519	15	4	-1.09	127	4.00	n.a.
4,666	20	4	-0.13	127	4.00	n.a.

6,483	20	4	-0.24	127	4.00	n.a.
4,658	10	4	-0.18	127	4.00	n.a.
6,168	10	4	0.54	127	4.00	n.a.
5,623	15	4	0.30	127	4.00	n.a.
5,542	15	2	n.a.	127	4.00	n.a.
8,059	15	2	n.a.	127	4.00	n.a.
8,595	20	2	0.95	127	4.00	n.a.
6,693	20	2	1.53	127	4.00	n.a.
7,511	20	2	1.60	127	4.00	n.a.
7,855	10	4	n.a.	127	4.00	n.a.
4,507	50	2	n.a.	127	4.00	n.a.
5,181	15	2	n.a.	127	4.00	n.a.
5,414	20	2	n.a.	127	4.00	n.a.
5,380	60	2	n.a.	127	4.00	n.a.
5,646	45	2	n.a.	127	4.00	n.a.
5,273	10	4	n.a.	127	4.00	n.a.
4,025	20	4	n.a.	127	4.00	n.a.
5,061	50	4	n.a.	127	4.00	n.a.
5,008	54	4	n.a.	127	4.00	n.a.
5,249	55	4	0.69	127	4.00	n.a.
5,114	35	4	0.63	127	4.00	n.a.
5,301	35	4	0.90	127	4.00	n.a.
5,947	35	4	0.88	127	4.00	n.a.
5,258	35	4	0.98	127	4.00	n.a.
5,496	35	4	1.06	127	4.00	n.a.
5,609	35	1	1.44	127	4.00	n.a.
6,170	35	2	1.54	127	4.00	n.a.
5,222	35	2	1.40	127	4.00	n.a.
5,378	30	2	1.58	127	4.00	n.a.
5,506	30	2	1.32	127	4.00	n.a.
5,466	54	2	1.74	127	4.00	n.a.
5,404	50	2	1.74	127	4.00	60.00
5,496	60	2	1.61	127	4.00	n.a.
6,028	40	2	1.34	127	4.00	n.a.
5,409	40	2	1.15	127	4.00	42.00
6,147	50	2	-0.53	127	4.00	n.a.
5,524	60	2	1.09	127	4.00	n.a.
5,613	15	2	0.91	127	4.00	n.a.
n.a.	40	4	n.a.	127	4.00	n.a.
n.a.	45	4	n.a.	127	4.00	n.a.
n.a.	35	4	n.a.	127	4.00	n.a.
n.a.	30	4	n.a.	127	4.00	n.a.
4,296	40	4	n.a.	127	4.00	n.a.

6,889	40	4	n.a.	127	4.00	n.a.
4,802	20	4	n.a.	127	4.00	n.a.
n.a.	10	4	n.a.	127	4.00	n.a.
4,719	10	4	n.a.	127	4.00	n.a.
5,569	40	2	n.a.	127	4.00	n.a.
3,163	10	2	n.a.	127	4.00	n.a.
5,113	10	2	n.a.	127	4.00	n.a.
5,557	40	2	n.a.	127	4.00	n.a.
5,626	10	2	n.a.	127	4.00	n.a.
5,527	10	4	n.a.	127	4.00	n.a.
4,812	10	4	n.a.	127	4.00	n.a.
6,226	10	4	n.a.	127	4.00	n.a.
5,397	10	4	n.a.	127	4.00	n.a.
5,654	20	2	n.a.	127	4.00	n.a.
5,652	60	2	n.a.	127	4.00	n.a.
6,473	10	2	n.a.	127	4.00	n.a.
4,194	35	4	-1.83	127	4.00	n.a.
4,829	35	4	-1.70	127	4.00	n.a.
5,536	35	4	-1.25	127	4.00	n.a.
6,171	35	4	-0.65	127	4.00	n.a.
5,219	25	4	-0.96	127	4.00	n.a.
6,267	25	4	-0.44	127	4.00	57.00
5,906	15	4	-0.10	127	4.00	50.00
4,568	15	4	0.44	127	4.00	56.00
5,447	5	4	0.32	127	4.00	55.00
3,739	5	4	0.31	127	4.00	n.a.
6,254	15	4	-0.12	127	4.00	n.a.
4,932	5	4	-0.24	127	4.00	57.00
5,895	10	4	-0.23	127	4.00	n.a.
5,534	10	4	-0.03	127	4.00	n.a.
5,976	25	4	0.05	127	4.00	52.00
5,704	25	4	0.11	127	4.00	n.a.
5,159	25	4	0.26	127	4.00	n.a.
5,355	35	2	1.64	127	4.00	n.a.
4,790	35	2	1.69	127	4.00	n.a.
5,274	35	2	1.60	127	4.00	n.a.
4,751	35	2	1.49	127	4.00	47.00
5,741	40	2	1.61	127	4.00	n.a.
4,685	35	2	1.29	127	4.00	n.a.
4,314	40	2	0.77	127	4.00	n.a.
5,720	35	2	0.53	127	4.00	n.a.
5,137	50	2	0.17	127	4.00	n.a.
4,906	35	2	-0.31	127	4.00	n.a.

5,500	35	2	-0.48	127	4.00	n.a.
4,544	35	2	-0.59	127	4.00	n.a.
4,921	40	2	-0.90	127	4.00	n.a.
5,701	35	2	-0.88	127	4.00	n.a.
5,373	35	2	-0.95	127	4.00	n.a.
4,792	35	2	-0.74	127	4.00	n.a.
4,931	35	4	-0.70	127	4.00	n.a.
4,387	35	4	-0.31	127	4.00	n.a.
5,033	15	4	-0.92	127	4.00	n.a.
4,290	15	4	-1.11	127	4.00	n.a.
5,585	10	4	-1.79	127	4.00	n.a.
5,055	35	2	1.67	127	4.00	50.50
5,860	35	2	1.51	127	4.00	53.90
4,762	35	2	1.37	127	4.00	54.00
4,646	35	2	1.19	127	4.00	52.25
4,949	35	2	1.05	127	4.00	58.17
4,338	35	2	0.82	127	4.00	n.a.
4,022	30	2	0.72	127	4.00	n.a.
3,993	35	2	0.59	127	4.00	n.a.
4,247	35	2	0.41	127	4.00	n.a.
4,710	40	2	0.21	127	4.00	n.a.
4,195	10	2	-0.34	127	4.00	n.a.
3,692	35	2	-0.33	127	4.00	n.a.
4,991	15	2	-0.91	127	4.00	n.a.
5,333	50	2	-0.66	127	4.00	n.a.
3,958	15	2	1.06	127	4.00	n.a.
3,585	10	2	0.76	127	4.00	n.a.
3,711	20	2	0.61	127	4.00	n.a.
4,306	20	2	1.05	127	4.00	n.a.
4,242	20	2	0.64	127	4.00	n.a.
4,092	10	2	0.80	127	4.00	n.a.
3,999	10	2	0.94	127	4.00	n.a.
3,771	20	2	0.93	127	4.00	n.a.
6,096	15	4	n.a.	127	4.00	n.a.
4,769	15	4	n.a.	127	4.00	n.a.
5,196	10	4	1.38	127	4.00	n.a.
4,323	15	4	1.46	127	4.00	n.a.
5,368	15	4	1.26	127	4.00	n.a.
6,052	15	4	1.29	127	4.00	n.a.
n.a.	35	4	n.a.	127	4.00	n.a.
n.a.	45	4	n.a.	127	4.00	n.a.
n.a.	40	4	n.a.	127	4.00	n.a.
n.a.	25	2	n.a.	127	4.00	n.a.

4,873	45	4	n.a.	127	4.00	n.a.
4,321	40	4	n.a.	127	4.00	n.a.
4,127	25	4	n.a.	127	4.00	n.a.
n.a.	10	2	n.a.	127	4.00	n.a.
4,598	10	2	n.a.	127	4.00	n.a.
3,879	40	4	n.a.	127	4.00	n.a.
4,323	10	4	n.a.	127	4.00	n.a.
5,013	10	4	n.a.	127	4.00	n.a.
5,175	50	4	n.a.	127	4.00	n.a.
4,219	10	4	n.a.	127	4.00	n.a.
4,129	10	2	n.a.	127	4.00	n.a.
5,497	10	2	n.a.	127	4.00	n.a.
4,368	10	2	n.a.	127	4.00	n.a.
4,480	10	2	n.a.	127	4.00	n.a.
4,099	10	2	n.a.	127	4.00	n.a.
4,505	10	4	n.a.	127	4.00	n.a.
4,658	15	2	n.a.	127	4.00	n.a.
5,149	45	2	n.a.	127	4.00	n.a.
6,849	50	2	n.a.	127	4.00	n.a.
5,287	15	2	n.a.	127	4.00	n.a.
3,889	25	2	n.a.	127	4.00	n.a.
4,959	60	2	n.a.	127	4.00	n.a.
5,363	10	2	n.a.	127	4.00	n.a.
4,556	50	2	n.a.	127	4.00	n.a.
6,424	25	2	n.a.	127	4.00	n.a.
5,808	45	2	n.a.	127	4.00	n.a.
6,101	45	2	n.a.	127	4.00	n.a.
4,690	50	2	0.08	127	4.00	n.a.
6,216	35	2	0.29	127	4.00	n.a.
5,219	35	2	-0.06	127	4.00	n.a.
4,378	35	2	-0.29	127	4.00	n.a.
4,706	40	2	-0.51	127	4.00	n.a.
5,446	35	2	-0.71	127	4.00	n.a.
6,071	35	2	-1.08	127	4.00	n.a.
5,300	35	2	-1.30	127	4.00	n.a.
6,395	35	2	-1.37	127	4.00	n.a.
5,640	35	2	-1.65	127	4.00	53.00
4,971	35	2	-1.50	127	4.00	55.50
5,369	50	4	-2.06	127	4.00	n.a.
5,474	40	4	-2.22	127	4.00	n.a.
4,444	40	4	-2.22	127	4.00	n.a.
5,156	35	2	-0.19	127	4.00	n.a.
5,761	35	2	0.16	127	4.00	n.a.

5,165	35	2	0.35	127	4.00	n.a.
4,152	35	2	0.32	127	4.00	n.a.
5,058	30	2	0.65	127	4.00	n.a.
4,141	40	2	1.18	127	4.00	n.a.
5,964	40	2	0.94	127	4.00	60.00
5,824	40	2	-0.37	127	4.00	n.a.
5,209	25	2	1.11	127	4.00	52.00
4,540	10	2	0.60	127	4.00	n.a.
4,968	15	2	0.72	127	4.00	n.a.
5,617	10	2	0.45	127	4.00	52.33
4,754	5	2	0.50	127	4.00	51.00
5,522	15	2	0.44	127	4.00	62.00
4,721	5	2	0.22	127	4.00	n.a.
4,471	10	2	0.20	127	4.00	n.a.
4,905	10	2	0.91	127	4.00	n.a.
5,383	25	2	1.20	127	4.00	57.00
5,402	25	2	0.99	127	4.00	58.00
4,233	40	2	-2.21	127	4.00	n.a.
4,037	15	2	0.00	127	4.00	n.a.
5,901	25	2	-1.36	127	4.00	n.a.
5,480	35	4	-1.51	127	4.00	n.a.
4,985	35	4	-1.62	127	4.00	60.00
3,316	35	4	-1.49	127	4.00	n.a.
3,790	30	4	-1.36	127	4.00	n.a.
5,591	40	4	-1.57	127	4.00	n.a.
6,538	35	4	-1.17	127	4.00	n.a.
5,605	40	4	-0.81	127	4.00	n.a.
5,018	40	4	-0.59	127	4.00	n.a.
5,600	50	4	-0.38	127	4.00	n.a.
4,981	35	4	-0.11	127	4.00	n.a.
4,775	35	4	0.12	127	4.00	n.a.
3,868	40	4	0.32	127	4.00	n.a.
5,323	15	4	-1.32	127	4.00	n.a.
3,880	40	2	-1.01	127	4.00	n.a.
4,442	35	4	-1.11	127	4.00	n.a.
4,740	15	2	-0.89	127	4.00	n.a.
4,805	40	4	-1.09	127	4.00	n.a.
5,753	40	4	-0.67	127	4.00	n.a.
5,303	40	4	-0.60	127	4.00	n.a.
5,620	40	4	-0.29	127	4.00	n.a.
5,517	15	4	-0.97	127	4.00	n.a.
5,344	20	4	-1.16	127	4.00	n.a.
5,159	20	4	-1.84	127	4.00	n.a.

5,162	35	2	-0.55	127	4.00	52.10
5,795	35	2	-0.92	127	4.00	52.50
5,053	35	4	-1.86	127	4.00	50.00
4,682	35	4	-1.34	127	4.00	52.17
5,163	35	4	-1.43	127	4.00	51.50
4,520	30	4	-1.49	127	4.00	n.a.
5,109	30	4	-1.53	127	4.00	n.a.
4,475	35	4	-1.51	127	4.00	60.00
4,296	30	4	-1.29	127	4.00	n.a.
5,109	45	4	-1.31	127	4.00	n.a.
4,155	35	4	-1.06	127	4.00	n.a.
4,336	15	4	-1.57	127	4.00	n.a.
3,519	15	4	-0.27	127	4.00	n.a.
4,967	15	2	n.a.	127	4.00	n.a.
6,131	20	2	n.a.	127	4.00	n.a.
5,215	10	4	-0.75	127	4.00	n.a.
5,613	10	2	1.62	127	4.00	n.a.
4,808	50	2	1.52	127	4.00	n.a.
5,430	15	2	1.52	127	4.00	n.a.
5,064	15	2	1.51	127	4.00	n.a.
4,481	10	2	0.40	127	4.00	n.a.
4,976	15	2	1.05	127	4.00	n.a.
5,984	20	2	0.62	127	4.00	n.a.
6,374	10	2	0.78	127	4.00	n.a.
4,746	10	2	0.99	127	4.00	n.a.
5,451	15	2	0.83	127	4.00	n.a.
n.a.	35	4	n.a.	127	4.00	n.a.
n.a.	45	4	n.a.	127	4.00	n.a.
n.a.	40	4	n.a.	127	4.00	n.a.
n.a.	35	4	n.a.	127	4.00	n.a.
5,398	35	4	n.a.	127	4.00	n.a.
5,259	35	4	n.a.	127	4.00	n.a.
4,731	20	4	n.a.	127	4.00	n.a.
n.a.	15	2	n.a.	127	4.00	n.a.
3,597	10	2	n.a.	127	4.00	n.a.
4,279	35	4	n.a.	127	4.00	n.a.
4,488	10	4	n.a.	127	4.00	n.a.
4,493	10	4	n.a.	127	4.00	n.a.
5,679	45	4	n.a.	127	4.00	n.a.
4,842	10	4	n.a.	127	4.00	n.a.
3,134	10	2	n.a.	127	4.00	n.a.
4,035	10	1	n.a.	127	4.00	n.a.
4,897	10	2	n.a.	127	4.00	n.a.

3,990	5	1	n.a.	127	4.00	n.a.
5,685	5	2	n.a.	127	4.00	n.a.
4,317	15	4	n.a.	127	4.00	n.a.
4,176	55	4	n.a.	127	4.00	n.a.
3,561	55	4	n.a.	127	4.00	n.a.
3,972	10	4	n.a.	127	4.00	n.a.
4,700	10	4	n.a.	127	4.00	n.a.
4,784	20	4	n.a.	127	4.00	n.a.
5,370	60	2	n.a.	127	4.00	n.a.
4,377	10	2	n.a.	127	4.00	n.a.
4,111	45	2	n.a.	127	4.00	n.a.
6,791	25	2	n.a.	127	4.00	n.a.
5,472	50	2	n.a.	127	4.00	n.a.
5,070	45	2	n.a.	127	4.00	n.a.
6,233	50	2	1.33	127	4.00	n.a.
5,607	35	2	1.13	127	4.00	n.a.
5,272	40	2	0.87	127	4.00	n.a.
4,551	35	2	0.53	127	4.00	n.a.
6,047	40	2	0.28	127	4.00	57.67
6,127	35	2	0.04	127	4.00	n.a.
6,022	40	2	-0.23	127	4.00	55.00
5,273	40	2	-0.59	127	4.00	n.a.
5,636	40	2	-0.86	127	4.00	53.00
5,926	40	2	-1.23	127	4.00	52.00
5,560	40	2	-1.76	127	4.00	56.25
5,655	50	2	-1.62	127	4.00	54.00
4,864	45	2	-1.94	127	4.00	59.00
5,293	50	2	-2.05	127	4.00	50.67
5,108	50	2	-1.92	127	4.00	56.67
4,546	40	4	-1.84	127	4.00	54.00
5,981	35	2	1.46	127	4.00	n.a.
4,901	35	2	1.69	127	4.00	59.00
5,113	35	2	1.43	127	4.00	n.a.
5,207	30	2	0.92	127	4.00	n.a.
4,986	25	2	1.34	127	4.00	n.a.
5,186	40	2	0.22	127	4.00	56.17
5,934	40	2	-0.31	127	4.00	54.00
5,391	25	2	1.30	127	4.00	54.00
5,742	10	2	0.56	127	4.00	55.33
6,313	15	2	0.18	127	4.00	55.00
5,592	10	2	0.02	127	4.00	58.67
4,943	5	2	0.09	127	4.00	n.a.
4,846	15	2	0.48	127	4.00	56.50

5,177	5	2	0.40	127	4.00	n.a.
4,870	10	2	0.36	127	4.00	n.a.
5,863	10	2	0.63	127	4.00	62.20
5,271	25	2	0.73	127	4.00	62.43
5,681	25	2	0.55	127	4.00	61.25
5,159	15	2	0.55	127	4.00	51.48
5,718	25	2	-0.69	127	4.00	66.00
4,816	35	2	-1.16	127	4.00	n.a.
5,455	30	4	0.07	127	4.00	60.50
5,112	35	2	0.51	127	4.00	57.00
5,524	35	2	0.73	127	4.00	n.a.
4,674	35	2	0.88	127	4.00	n.a.
5,469	35	2	0.97	127	4.00	61.00
5,366	35	2	1.34	127	4.00	n.a.
5,344	35	2	1.41	127	4.00	n.a.
5,398	35	2	1.41	127	4.00	n.a.
5,366	35	2	1.22	127	4.00	n.a.
5,251	40	2	1.17	127	4.00	n.a.
4,778	40	2	0.70	127	4.00	n.a.
5,150	15	2	0.94	127	4.00	n.a.
4,772	15	2	0.10	127	4.00	n.a.
4,573	35	4	-1.87	127	4.00	n.a.
5,117	35	4	-1.98	127	4.00	n.a.
4,823	35	4	-1.93	127	4.00	n.a.
5,323	40	4	-2.46	127	4.00	n.a.
5,083	35	4	-2.09	127	4.00	n.a.
4,514	50	4	-1.85	127	4.00	n.a.
5,280	40	4	-1.85	127	4.00	n.a.
5,460	55	4	-1.99	127	4.00	n.a.
5,511	35	4	-1.92	127	4.00	n.a.
5,511	35	4	-1.82	127	4.00	n.a.
5,511	35	4	-1.25	127	4.00	n.a.
5,511	40	4	-1.35	127	4.00	n.a.
5,511	35	4	-1.19	127	4.00	n.a.
5,322	40	4	-0.92	127	4.00	n.a.
5,322	35	4	-0.42	127	4.00	n.a.
5,322	35	4	-0.50	127	4.00	n.a.
5,322	40	4	-0.27	127	4.00	n.a.
6,287	15	2	n.a.	127	4.00	n.a.
5,794	20	2	n.a.	127	4.00	n.a.
5,845	10	2	0.30	127	4.00	n.a.
5,951	10	4	0.82	127	4.00	n.a.
5,019	15	2	1.29	127	4.00	n.a.

5,133	20	2	2.24	127	4.00	n.a.
5,565	20	2	2.15	127	4.00	n.a.
6,737	20	4	-0.11	127	4.00	n.a.
6,403	10	4	-0.62	127	4.00	n.a.
5,580	15	4	-0.94	127	4.00	n.a.
5,006	25	4	-0.55	127	4.00	n.a.
5,896	15	4	-0.16	127	4.00	n.a.
6,103	15	4	0.06	127	4.00	n.a.
4,765	15	4	-0.78	127	4.00	n.a.
5,518	20	4	-0.84	127	4.00	n.a.
4,646	10	4	-1.00	127	4.00	n.a.
5,964	10	4	-0.95	127	4.00	n.a.
5,213	15	4	-1.11	127	4.00	n.a.
n.a.	34	4	n.a.	303	3.30	n.a.
n.a.	50	4	n.a.	303	3.30	n.a.
n.a.	40	4	n.a.	303	3.30	n.a.
n.a.	21	4	n.a.	303	3.30	n.a.
4,526	49	4	n.a.	303	3.30	n.a.
5,647	35	4	n.a.	303	3.30	n.a.
5,105	43	4	n.a.	303	3.30	n.a.
n.a.	10	4	n.a.	303	3.30	n.a.
6,687	13	4	n.a.	303	3.30	n.a.
6,269	20	2	n.a.	303	3.30	n.a.
4,994	13	2	n.a.	303	3.30	n.a.
6,309	13	2	n.a.	303	3.30	n.a.
5,420	35	2	n.a.	303	3.30	n.a.
6,192	12	2	n.a.	303	3.30	n.a.
5,727	12	4	n.a.	303	3.30	n.a.
5,809	10	4	n.a.	303	3.30	n.a.
3,727	15	4	n.a.	303	3.30	n.a.
5,544	10	4	n.a.	303	3.30	n.a.
5,622	10	4	n.a.	303	3.30	n.a.
4,959	15	2	n.a.	303	3.30	n.a.
5,632	72	2	n.a.	303	3.30	n.a.
6,544	49	2	n.a.	303	3.30	n.a.
7,015	10	2	n.a.	303	3.30	n.a.
10,273	10	4	n.a.	303	3.30	n.a.
5,142	20	4	n.a.	303	3.30	n.a.
5,541	53	4	n.a.	303	3.30	61.00
5,207	10	4	n.a.	303	3.30	n.a.
5,439	87	4	n.a.	303	3.30	57.25
5,033	25	4	n.a.	303	3.30	55.00
5,973	64	4	n.a.	303	3.30	n.a.

6,557	48	4	n.a.	303	3.30	n.a.
6,676	50	4	-2.03	303	3.30	57.00
4,741	40	4	-2.12	303	3.30	52.67
4,495	42	4	-1.85	303	3.30	n.a.
6,850	40	4	-1.60	303	3.30	58.50
5,551	41	4	-1.26	303	3.30	53.00
5,496	41	4	-1.03	303	3.30	52.57
6,417	40	4	-0.72	303	3.30	51.00
5,876	40	4	-0.35	303	3.30	56.18
5,811	40	4	0.05	303	3.30	50.82
4,191	40	4	0.40	303	3.30	52.25
4,719	40	4	0.63	303	3.30	52.50
4,492	52	4	0.80	303	3.30	51.33
4,392	40	4	1.19	303	3.30	n.a.
6,651	35	4	-1.31	303	3.30	49.67
5,757	30	4	-1.81	303	3.30	53.00
5,524	35	4	-1.72	303	3.30	50.89
6,446	30	4	-1.21	303	3.30	48.50
5,641	17	4	-1.66	303	3.30	n.a.
4,126	40	4	-1.35	303	3.30	n.a.
3,163	36	4	-0.75	303	3.30	n.a.
4,688	45	4	-0.53	303	3.30	n.a.
4,886	57	4	-0.24	303	3.30	n.a.
7,117	50	4	0.24	303	3.30	n.a.
4,223	25	4	-1.82	303	3.30	50.47
5,418	15	4	-0.70	303	3.30	45.62
5,656	20	4	-0.94	303	3.30	n.a.
3,846	15	4	-0.42	303	3.30	n.a.
4,331	10	4	-0.42	303	3.30	n.a.
4,552	15	4	-0.68	303	3.30	42.00
4,308	7	4	-0.45	303	3.30	n.a.
4,863	10	4	-0.42	303	3.30	55.00
5,166	12	4	-1.17	303	3.30	47.00
3,327	25	4	-1.38	303	3.30	n.a.
3,603	15	4	-0.91	303	3.30	n.a.
3,516	15	2	1.01	303	3.30	n.a.
3,399	35	2	1.10	303	3.30	n.a.
3,986	25	2	1.15	303	3.30	n.a.
3,658	35	2	1.04	303	3.30	n.a.
3,759	35	2	0.98	303	3.30	n.a.
3,759	35	2	0.74	303	3.30	n.a.
3,632	30	2	0.72	303	3.30	n.a.
4,231	30	2	0.48	303	3.30	n.a.

4,085	35	4	-2.03	303	3.30	n.a.
3,608	50	2	-0.11	303	3.30	n.a.
5,381	50	2	-0.50	303	3.30	n.a.
3,849	50	2	-0.95	303	3.30	n.a.
3,808	35	2	-1.26	303	3.30	n.a.
4,801	35	2	-1.42	303	3.30	n.a.
3,447	35	2	-1.16	303	3.30	n.a.
3,410	35	2	-1.33	303	3.30	n.a.
3,516	35	2	1.40	303	3.30	n.a.
3,700	35	2	1.23	303	3.30	n.a.
3,608	35	2	0.99	303	3.30	n.a.
4,174	30	2	0.81	303	3.30	n.a.
3,340	30	2	0.50	303	3.30	n.a.
3,737	30	2	0.33	303	3.30	n.a.
3,638	35	2	0.14	303	3.30	55.00
3,814	30	2	-0.15	303	3.30	n.a.
3,848	45	2	-0.39	303	3.30	n.a.
3,900	10	4	0.23	303	3.30	n.a.
3,942	25	2	-0.98	303	3.30	n.a.
4,756	15	4	-1.81	303	3.30	n.a.
5,133	20	4	-0.56	303	3.30	n.a.
6,353	10	4	0.12	303	3.30	n.a.
4,338	15	4	1.01	303	3.30	n.a.
5,262	35	2	1.01	303	3.30	n.a.
5,283	15	4	0.57	303	3.30	n.a.
5,578	35	2	0.73	303	3.30	n.a.
4,932	35	2	0.55	303	3.30	n.a.
5,546	35	2	0.60	303	3.30	n.a.
3,799	35	2	0.36	303	3.30	n.a.
5,404	25	4	0.31	303	3.30	n.a.
3,388	20	4	0.23	303	3.30	n.a.
5,125	25	4	-0.08	303	3.30	n.a.
3,835	15	2	0.95	303	3.30	n.a.
4,910	20	4	0.79	303	3.30	n.a.
4,915	20	4	0.74	303	3.30	n.a.
6,690	10	4	0.90	303	3.30	n.a.
6,169	10	4	1.02	303	3.30	n.a.
6,283	15	4	0.97	303	3.30	n.a.
5,849	15	4	n.a.	303	3.30	n.a.
5,910	25	2	n.a.	303	3.30	n.a.
6,278	20	4	1.75	303	3.30	n.a.
5,997	20	2	1.96	303	3.30	n.a.
5,876	20	2	2.00	303	3.30	n.a.

n.a.	45	4	n.a.	303	3.30	n.a.
n.a.	40	4	n.a.	303	3.30	n.a.
n.a.	40	4	n.a.	303	3.30	n.a.
n.a.	20	4	n.a.	303	3.30	n.a.
5,290	30	4	n.a.	303	3.30	n.a.
7,068	45	4	n.a.	303	3.30	n.a.
5,147	50	4	n.a.	303	3.30	n.a.
n.a.	15	4	n.a.	303	3.30	n.a.
6,226	15	4	n.a.	303	3.30	n.a.
6,866	45	4	n.a.	303	3.30	n.a.
5,558	20	4	n.a.	303	3.30	n.a.
5,829	10	2	n.a.	303	3.30	n.a.
6,316	10	2	n.a.	303	3.30	n.a.
6,122	10	2	n.a.	303	3.30	n.a.
6,532	10	4	n.a.	303	3.30	n.a.
5,731	10	4	n.a.	303	3.30	n.a.
6,977	10	4	n.a.	303	3.30	n.a.
6,078	10	4	n.a.	303	3.30	n.a.
6,420		4	n.a.	303	3.30	n.a.
7,306	35	2	n.a.	303	3.30	n.a.
7,178	50	2	n.a.	303	3.30	n.a.
7,242	50	2	n.a.	303	3.30	n.a.
5,537	10	2	n.a.	303	3.30	n.a.
7,508	10	4	n.a.	303	3.30	n.a.
6,423	25	4	n.a.	303	3.30	n.a.
4,440	60	4	n.a.	303	3.30	n.a.
7,538	10	4	n.a.	303	3.30	n.a.
5,737	50	4	n.a.	303	3.30	n.a.
6,934	30	4	n.a.	303	3.30	n.a.
4,771	50	4	n.a.	303	3.30	n.a.
5,744	50	4	n.a.	303	3.30	n.a.
5,934	50	4	-1.41	303	3.30	55.00
7,507	35	4	-1.47	303	3.30	n.a.
5,915	35	4	-1.05	303	3.30	n.a.
6,702	30	4	-0.71	303	3.30	60.00
6,965	40	4	-0.38	303	3.30	59.00
4,636	35	4	-0.09	303	3.30	n.a.
7,022	40	4	0.30	303	3.30	n.a.
6,165	40	4	0.67	303	3.30	52.00
5,863	45	4	0.90	303	3.30	54.00
6,038	40	4	1.24	303	3.30	n.a.
5,671	40	4	1.21	303	3.30	n.a.
6,811	45	4	1.53	303	3.30	n.a.

5,948	45	4	1.80	303	3.30	n.a.
6,885	35	2	-1.96	303	3.30	55.25
3,022	35	2	-2.10	303	3.30	56.50
6,922	25	2	-1.81	303	3.30	53.18
6,261	30	4	-1.17	303	3.30	48.80
5,644	20	4	-1.74	303	3.30	53.14
6,812	50	4	-1.27	303	3.30	56.00
5,775	45	4	-0.79	303	3.30	48.67
4,908	45	4	-0.48	303	3.30	59.00
4,918	45	4	-0.28	303	3.30	n.a.
7,059	30	4	0.20	303	3.30	n.a.
6,951	25	4	-1.82	303	3.30	56.25
5,260	15	4	-0.68	303	3.30	n.a.
5,821	15	4	-0.91	303	3.30	59.00
6,253	10	4	-0.39	303	3.30	53.67
5,876	10	4	-0.41	303	3.30	n.a.
7,168	15	4	-0.69	303	3.30	54.00
9,142	10	4	-0.52	303	3.30	59.50
5,590	15	4	-0.46	303	3.30	48.00
3,900	15	4	-0.99	303	3.30	55.50
5,550	20	4	-1.19	303	3.30	57.67
6,971	15	4	-0.91	303	3.30	54.70
5,526	20	4	-0.12	303	3.30	n.a.
5,841	30	2	1.71	303	3.30	n.a.
5,180	35	2	1.82	303	3.30	n.a.
4,961	35	2	1.73	303	3.30	55.00
5,420	35	2	1.65	303	3.30	n.a.
5,325	45	2	1.86	303	3.30	n.a.
5,657	35	2	1.58	303	3.30	n.a.
4,974	35	2	1.20	303	3.30	n.a.
4,672	40	2	1.14	303	3.30	n.a.
4,401	50	2	1.11	303	3.30	n.a.
5,234	35	2	0.97	303	3.30	n.a.
6,042	35	2	0.83	303	3.30	n.a.
5,555	35	2	0.49	303	3.30	n.a.
7,011	35	2	0.37	303	3.30	n.a.
5,185	35	2	0.30	303	3.30	n.a.
5,246	35	2	0.10	303	3.30	n.a.
4,875	35	2	-0.19	303	3.30	n.a.
4,213	35	2	-0.14	303	3.30	n.a.
4,736	35	2	-0.11	303	3.30	n.a.
5,188	15	2	0.89	303	3.30	50.00
4,853	35	2	1.48	303	3.30	53.00

5,296	30	2	1.35	303	3.30	n.a.
5,511	30	2	1.23	303	3.30	n.a.
5,640	35	2	1.03	303	3.30	58.00
5,229	35	2	0.88	303	3.30	n.a.
6,046	35	2	0.63	303	3.30	n.a.
6,336	35	2	0.54	303	3.30	n.a.
5,871	35	2	0.41	303	3.30	n.a.
5,480	35	2	0.24	303	3.30	n.a.
5,103	40	2	0.08	303	3.30	n.a.
6,546	10	2	0.09	303	3.30	n.a.
4,576	25	2	-0.40	303	3.30	n.a.
5,870	10	2	-0.89	303	3.30	64.00
5,331	15	2	-0.48	303	3.30	n.a.
5,743	10	2	0.06	303	3.30	n.a.
4,937	15	2	0.96	303	3.30	n.a.
4,597	10	2	-0.69	303	3.30	n.a.
5,399	20	2	0.48	303	3.30	n.a.
4,119	25	2	0.31	303	3.30	n.a.
4,031	20	2	0.31	303	3.30	n.a.
4,932	15	2	0.08	303	3.30	n.a.
6,463	20	2	1.12	303	3.30	n.a.
5,726	25	2	0.46	303	3.30	n.a.
6,146	10	2	0.52	303	3.30	n.a.
6,677	15	2	0.63	303	3.30	n.a.
5,739	15	2	-0.12	303	3.30	n.a.
6,266	15	2	n.a.	303	3.30	n.a.
4,767	20	2	n.a.	303	3.30	n.a.
7,265	20	2	1.48	303	3.30	n.a.
5,080	15	2	1.43	303	3.30	n.a.
6,686	15	2	1.45	303	3.30	n.a.
n.a.	40	4	n.a.	303	3.30	n.a.
n.a.	45	4	n.a.	303	3.30	n.a.
n.a.	45	4	n.a.	303	3.30	n.a.
n.a.	15	4	n.a.	303	3.30	n.a.
4,805	30	4	n.a.	303	3.30	n.a.
4,444	30	4	n.a.	303	3.30	n.a.
4,148	25	4	n.a.	303	3.30	n.a.
n.a.	10	4	n.a.	303	3.30	n.a.
6,093	10	4	n.a.	303	3.30	n.a.
5,186	35	4	n.a.	303	3.30	n.a.
5,181	10	4	n.a.	303	3.30	n.a.
4,838	10	4	n.a.	303	3.30	n.a.
7,022	40	4	n.a.	303	3.30	n.a.

5,209	10	4	n.a.	303	3.30	n.a.
6,964	10	4	n.a.	303	3.30	n.a.
6,310	10	4	n.a.	303	3.30	n.a.
5,907	10	4	n.a.	303	3.30	n.a.
6,064	10	4	n.a.	303	3.30	n.a.
6,318	10	4	n.a.	303	3.30	n.a.
5,403	15	4	n.a.	303	3.30	n.a.
4,031	50	4	n.a.	303	3.30	n.a.
4,452	55	4	n.a.	303	3.30	n.a.
3,619	10	4	n.a.	303	3.30	n.a.
4,524	10	4	n.a.	303	3.30	n.a.
3,380	25	4	n.a.	303	3.30	n.a.
3,570	52	4	n.a.	303	3.30	n.a.
6,149	10	4	n.a.	303	3.30	n.a.
5,224	45	4	n.a.	303	3.30	n.a.
5,684	25	4	n.a.	303	3.30	n.a.
4,936	45	2	n.a.	303	3.30	n.a.
6,598	40	3	n.a.	303	3.30	n.a.
4,966	50	4	-0.37	303	3.30	n.a.
5,436	35	4	-0.10	303	3.30	n.a.
5,416	40	4	-0.58	303	3.30	n.a.
4,372	35	4	-0.86	303	3.30	n.a.
4,778	40	4	-1.12	303	3.30	n.a.
5,192	45	4	-1.35	303	3.30	n.a.
4,933	35	4	-2.68	303	3.30	n.a.
4,518	35	4	-2.80	303	3.30	n.a.
6,413	35	4	-2.54	303	3.30	n.a.
4,906	35	4	-2.78	303	3.30	n.a.
4,616	35	4	-2.36	303	3.30	n.a.
5,701	35	4	-3.10	303	3.30	n.a.
5,789	55	4	-3.14	303	3.30	n.a.
5,028	60	4	-2.97	303	3.30	n.a.
5,325	45	4	-2.54	303	3.30	n.a.
5,205	40	4	-2.32	303	3.30	n.a.
4,585	50	4	0.67	303	3.30	n.a.
4,383	40	4	-2.61	303	3.30	n.a.
5,660	30	2	1.64	303	3.30	n.a.
6,195	30	2	1.35	303	3.30	n.a.
6,124	30	2	0.86	303	3.30	n.a.
6,272	30	2	0.17	303	3.30	n.a.
5,711	30	2	0.38	303	3.30	61.00
5,452	25	4	-0.41	303	3.30	n.a.
5,555	15	4	-0.49	303	3.30	n.a.

5,541	15	4	-1.28	303	3.30	n.a.
5,690	10	4	-0.69	303	3.30	58.00
6,124	5	4	-0.65	303	3.30	62.00
5,300	15	4	-0.29	303	3.30	n.a.
6,100		2	-0.17	303	3.30	n.a.
6,258	10	2	-0.10	303	3.30	n.a.
7,114	15	3	-0.88	303	3.30	60.67
5,014	20	3	-1.21	303	3.30	65.00
5,700	20	4	-1.11	303	3.30	60.00
5,429	15	4	-0.01	303	3.30	n.a.
5,040	35	4	-2.04	303	3.30	n.a.
5,511	20	4	-1.14	303	3.30	n.a.
4,578	35	2	-0.39	303	3.30	n.a.
4,963	40	2	-0.64	303	3.30	n.a.
3,999	40	4	-0.87	303	3.30	n.a.
3,355	40	4	-0.75	303	3.30	n.a.
4,416	40	4	-1.37	303	3.30	n.a.
3,682	35	4	-1.27	303	3.30	n.a.
6,552	40	4	-1.23	303	3.30	n.a.
3,801	40	4	-1.39	303	3.30	n.a.
4,540	40	4	-1.58	303	3.30	n.a.
4,904	40	4	-1.60	303	3.30	n.a.
4,183	40	4	-1.57	303	3.30	n.a.
5,241	40	4	-1.13	303	3.30	n.a.
6,634	40	4	-1.24	303	3.30	n.a.
4,857	40	2	-0.03	303	3.30	n.a.
3,303	35	2	0.08	303	3.30	n.a.
5,016	35	2	0.29	303	3.30	n.a.
4,428	35	2	0.42	303	3.30	n.a.
5,562	35	2	0.85	303	3.30	n.a.
5,313	35	2	0.96	303	3.30	n.a.
5,016	35	2	1.06	303	3.30	n.a.
5,123	35	2	1.00	303	3.30	n.a.
5,913	40	2	1.06	303	3.30	n.a.
5,229	40	2	0.62	303	3.30	n.a.
5,993	40	2	0.85	303	3.30	n.a.
5,081	15	2	0.08	303	3.30	n.a.
5,487	10	2	1.52	303	3.30	n.a.
5,413	25	4	-1.13	303	3.30	n.a.
4,671	40	4	-0.43	303	3.30	n.a.
5,602	25	4	-0.40	303	3.30	n.a.
4,105	40	4	-0.23	303	3.30	n.a.
4,134	40	4	0.09	303	3.30	n.a.

4,785	40	4	0.06	303	3.30	n.a.
5,315	37	4	0.08	303	3.30	n.a.
5,377	20	4	-0.67	303	3.30	n.a.
6,171	20	4	-0.86	303	3.30	n.a.
5,532	20	4	-1.41	303	3.30	n.a.
5,053	20	4	-0.65	303	3.30	n.a.
5,506	20	4	-0.74	303	3.30	n.a.
5,336	20	4	-0.67	303	3.30	n.a.
5,529	15	4	-0.75	303	3.30	n.a.
5,122	15	4	-0.83	303	3.30	n.a.
4,680	20	4	-1.03	303	3.30	n.a.
7,088	10	2	n.a.	303	3.30	n.a.
n.a.	40	2	n.a.	303	3.30	n.a.
n.a.	40	2	n.a.	303	3.30	n.a.
n.a.	40	2	n.a.	303	3.30	n.a.
n.a.	10	4	n.a.	303	3.30	n.a.
8,243	45	2	n.a.	303	3.30	n.a.
4,265	40	2	n.a.	303	3.30	n.a.
6,926	20	2	n.a.	303	3.30	n.a.
n.a.	10	4	n.a.	303	3.30	n.a.
4,667	10	4	n.a.	303	3.30	n.a.
9,918	40	2	n.a.	303	3.30	n.a.
6,771	10	2	n.a.	303	3.30	n.a.
7,551	10	2	n.a.	303	3.30	n.a.
4,624	40	2	n.a.	303	3.30	n.a.
8,519	10	2	n.a.	303	3.30	n.a.
4,824	10	4	n.a.	303	3.30	n.a.
7,742	10	4	n.a.	303	3.30	n.a.
4,653	10	4	n.a.	303	3.30	60.00
6,699	10	4	n.a.	303	3.30	n.a.
5,219	15	2	n.a.	303	3.30	55.00
4,147	50	2	n.a.	303	3.30	n.a.
5,773	50	2	n.a.	303	3.30	62.00
6,541	10	2	n.a.	303	3.30	n.a.
6,638	10	2	n.a.	303	3.30	n.a.
5,723	25	2	n.a.	303	3.30	n.a.
6,562	40	2	n.a.	303	3.30	n.a.
5,939	35	2	0.86	303	3.30	n.a.
5,141	35	2	-0.19	303	3.30	n.a.
3,978	40	2	-0.65	303	3.30	n.a.
5,633	40	4	-1.10	303	3.30	n.a.
6,673	40	4	-1.36	303	3.30	n.a.
5,796	40	4	-1.52	303	3.30	n.a.

6,422	40	4	-1.94	303	3.30	58.00
6,479	40	4	-2.10	303	3.30	n.a.
5,448	40	4	-1.89	303	3.30	n.a.
5,450	40	4	-2.03	303	3.30	n.a.
6,151	40	4	-1.60	303	3.30	n.a.
4,868	40	4	-1.67	303	3.30	n.a.
6,918	50	4	-1.35	303	3.30	63.00
3,753	10	4	n.a.	303	3.30	n.a.
8,116	40	4	n.a.	303	3.30	n.a.
7,295	40	4	n.a.	303	3.30	n.a.
6,422	45	4	n.a.	303	3.30	58.00
5,187	35	4	-1.96	303	3.30	n.a.
5,190	35	4	-2.00	303	3.30	n.a.
6,325	35	4	-1.67	303	3.30	60.00
9,629	35	4	-1.02	303	3.30	68.00
7,204	30	4	-1.52	303	3.30	n.a.
6,502	25	4	-0.72	303	3.30	59.00
6,183	15	4	-0.24	303	3.30	n.a.
5,616	15	4	0.50	303	3.30	57.00
6,468	10	4	0.43	303	3.30	58.00
5,681	10	4	0.40	303	3.30	n.a.
5,435	15	4	-0.27	303	3.30	63.00
6,233	5	4	-0.43	303	3.30	59.13
5,838	10	4	-0.41	303	3.30	59.67
6,740	10	4	-0.54	303	3.30	n.a.
5,265	25	4	-0.72	303	3.30	58.33
6,660	15	4	-0.59	303	3.30	59.19
6,488	40	2	-0.56	303	3.30	n.a.
5,277	40	2	-0.84	303	3.30	n.a.
5,957	40	2	-1.06	303	3.30	59.00
6,909	45	2	0.94	303	3.30	63.00
5,770	40	4	-1.61	303	3.30	60.00
5,979	15	4	-0.68	303	3.30	n.a.
4,920	35	4	-1.32	303	3.30	n.a.
5,657	35	4	-1.04	303	3.30	n.a.
5,916	35	4	-0.88	303	3.30	n.a.
6,531	35	4	-0.69	303	3.30	n.a.
5,103	35	4	-0.46	303	3.30	n.a.
5,501	35	4	0.15	303	3.30	n.a.
5,242	35	4	0.38	303	3.30	61.00
5,996	35	4	0.64	303	3.30	62.00
5,912	35	4	0.77	303	3.30	n.a.
5,801	50	4	1.04	303	3.30	n.a.

4,704	45	2	0.78	303	3.30	n.a.
4,662	50	2	0.96	303	3.30	n.a.
4,456	50	2	1.12	303	3.30	n.a.
4,727	40	2	1.15	303	3.30	n.a.
4,417	45	2	1.16	303	3.30	n.a.
5,106	11	2	0.95	303	3.30	n.a.
5,090	40	2	0.85	303	3.30	n.a.
5,082	40	2	0.95	303	3.30	n.a.
5,226	39	2	0.86	303	3.30	n.a.
3,939	20	2	0.27	303	3.30	n.a.
4,764	40	4	0.72	303	3.30	n.a.
4,739	40	4	0.57	303	3.30	n.a.
4,256	40	4	0.29	303	3.30	n.a.
4,966	35	4	0.03	303	3.30	n.a.
n.a.	35	4	n.a.	420	11.90	n.a.
n.a.	50	4	n.a.	420	11.90	n.a.
n.a.	35	4	n.a.	420	11.90	n.a.
n.a.	35	4	n.a.	420	11.90	n.a.
3,767	50	4	n.a.	420	11.90	n.a.
4,542	40	4	n.a.	420	11.90	n.a.
3,606	40	4	n.a.	420	11.90	n.a.
n.a.	12	4	n.a.	420	11.90	n.a.
4,678	10	4	n.a.	420	11.90	n.a.
3,507	40	4	n.a.	420	11.90	n.a.
4,374	10	4	n.a.	420	11.90	n.a.
5,328	12	4	n.a.	420	11.90	n.a.
3,034	45	4	n.a.	420	11.90	n.a.
4,928	10	2	n.a.	420	11.90	n.a.
3,431	10	2	n.a.	420	11.90	n.a.
6,584	10	2	n.a.	420	11.90	n.a.
5,849	10	2	n.a.	420	11.90	n.a.
5,601	10	2	n.a.	420	11.90	n.a.
6,106	10	2	n.a.	420	11.90	n.a.
5,392	15	2	n.a.	420	11.90	n.a.
5,392	40	4	n.a.	420	11.90	n.a.
4,305	40	2	n.a.	420	11.90	n.a.
3,778	10	2	n.a.	420	11.90	n.a.
3,853	10	2	n.a.	420	11.90	n.a.
3,557	20	2	n.a.	420	11.90	n.a.
3,047	40	2	n.a.	420	11.90	n.a.
4,742	10	2	n.a.	420	11.90	n.a.
4,305	40	2	n.a.	420	11.90	n.a.
5,654	25	2	n.a.	420	11.90	n.a.

4,305	50	2	n.a.	420	11.90	45.00
4,884	40	2	n.a.	420	11.90	64.00
4,884	50	4	-2.01	420	11.90	43.00
3,792	35	4	-1.98	420	11.90	n.a.
3,739	35	4	-2.05	420	11.90	n.a.
8,377	20	4	-1.96	420	11.90	n.a.
3,627	30	4	-1.94	420	11.90	n.a.
3,665	40	4	-1.94	420	11.90	n.a.
5,421	35	4	-2.29	420	11.90	n.a.
3,225	35	4	-2.37	420	11.90	50.00
3,433	35	4	-2.12	420	11.90	n.a.
3,092	40	4	-2.32	420	11.90	n.a.
3,931	35	4	-1.96	420	11.90	n.a.
4,176	40	4	-2.77	420	11.90	55.00
4,215	45	4	-2.78	420	11.90	n.a.
3,765	35	4	-2.63	420	11.90	59.55
4,987	60	4	-2.26	420	11.90	52.37
3,914	40	4	-2.08	420	11.90	51.00
4,264	35	2	2.82	420	11.90	n.a.
3,185	35	2	2.77	420	11.90	n.a.
4,483	30	2	2.31	420	11.90	n.a.
6,066	30	2	1.27	420	11.90	n.a.
4,432	30	2	2.09	420	11.90	51.44
4,422	60	4	1.08	420	11.90	62.50
4,416	60	4	-2.01	420	11.90	47.43
3,807	20	2	0.45	420	11.90	48.00
5,222	15	2	0.01	420	11.90	n.a.
4,697	15	2	-0.88	420	11.90	53.00
5,822	10	4	-0.53	420	11.90	53.60
7,052	10	4	-0.49	420	11.90	45.50
4,283	10	2	0.03	420	11.90	45.00
4,759	5	2	0.61	420	11.90	51.50
4,096	10	2	0.58	420	11.90	52.80
5,104	15	2	0.66	420	11.90	78.50
5,208	15	2	0.66	420	11.90	n.a.
6,627	15	2	0.30	420	11.90	n.a.
6,877	15	4	-0.01	420	11.90	45.49
4,410	35	4	-1.91	420	11.90	50.38
5,064	20	4	-1.49	420	11.90	56.61
3,242	35	4	-1.71	420	11.90	57.60
4,153	50	4	-1.90	420	11.90	n.a.
3,956	35	4	0.73	420	11.90	n.a.
6,242	40	4	0.81	420	11.90	n.a.

5,949	50	4	1.28	420	11.90	n.a.
5,218	20	4	1.11	420	11.90	n.a.
5,470	50	4	1.02	420	11.90	55.00
4,860	35	4	1.12	420	11.90	n.a.
7,831	50	4	1.26	420	11.90	n.a.
4,545	35	4	1.25	420	11.90	n.a.
4,285	35	4	1.20	420	11.90	n.a.
6,109	25	4	0.83	420	11.90	n.a.
6,231	40	4	0.88	420	11.90	n.a.
5,442	20	4	-0.77	420	11.90	n.a.
4,802	40	2	0.86	420	11.90	n.a.
8,190	20	1	0.44	420	11.90	n.a.
5,659	40	2	0.79	420	11.90	n.a.
7,833	40	2	0.63	420	11.90	n.a.
6,667	40	2	0.55	420	11.90	n.a.
4,974	40	2	0.26	420	11.90	n.a.
5,306	20	4	-0.43	420	11.90	n.a.
5,086	20	4	-0.86	420	11.90	n.a.
5,349	20	4	-1.48	420	11.90	n.a.
6,017	30	2	0.80	420	11.90	n.a.
6,029	20	4	-0.07	420	11.90	n.a.
6,195	20	4	-0.11	420	11.90	n.a.
5,772	15	4	-0.03	420	11.90	n.a.
5,502	10	4	0.37	420	11.90	n.a.
6,942	14	2	0.63	420	11.90	n.a.
6,798	35	4	-1.34	420	11.90	62.67
7,239	35	4	-1.25	420	11.90	67.50
6,705	35	4	-1.05	420	11.90	60.67
7,668	30	4	-0.92	420	11.90	60.00
7,051	30	4	-0.77	420	11.90	n.a.
7,136	30	4	-0.67	420	11.90	n.a.
8,102	35	4	-0.55	420	11.90	n.a.
5,306	35	4	-0.34	420	11.90	60.00
8,000	30	4	-0.07	420	11.90	65.00
5,753	40	4	0.19	420	11.90	n.a.
5,301	20	4	0.61	420	11.90	59.00
n.a.	40	4	n.a.	420	11.90	n.a.
n.a.	45	4	n.a.	420	11.90	n.a.
n.a.	35	4	n.a.	420	11.90	n.a.
n.a.	15	4	n.a.	420	11.90	n.a.
4,341	45	4	n.a.	420	11.90	n.a.
4,341	40	4	n.a.	420	11.90	n.a.
5,320	20	4	n.a.	420	11.90	n.a.

n.a.	10	4	n.a.	420	11.90	n.a.
3,381	10	4	n.a.	420	11.90	n.a.
4,341	40	4	n.a.	420	11.90	n.a.
4,341	40	4	n.a.	420	11.90	n.a.
4,845	10	4	n.a.	420	11.90	n.a.
3,598	40	4	n.a.	420	11.90	n.a.
4,444	10	4	n.a.	420	11.90	n.a.
3,989	10	4	n.a.	420	11.90	n.a.
3,929	10	2	n.a.	420	11.90	n.a.
6,369	10	2	n.a.	420	11.90	n.a.
4,583	10	2	n.a.	420	11.90	n.a.
5,918	10	2	n.a.	420	11.90	n.a.
5,082	15	4	n.a.	420	11.90	n.a.
5,082	35	4	n.a.	420	11.90	n.a.
4,173	45	4	n.a.	420	11.90	n.a.
5,119	10	4	n.a.	420	11.90	n.a.
5,951	10	4	n.a.	420	11.90	n.a.
5,020	20	4	n.a.	420	11.90	n.a.
5,213	50	4	n.a.	420	11.90	n.a.
4,645	10	4	n.a.	420	11.90	n.a.
4,143	50	4	n.a.	420	11.90	n.a.
3,546	25	4	n.a.	420	11.90	n.a.
3,069	40	4	n.a.	420	11.90	n.a.
3,933	40	4	n.a.	420	11.90	n.a.
3,581	50	4	-2.26	420	11.90	n.a.
4,111	35	4	-2.45	420	11.90	n.a.
3,741	35	4	-2.38	420	11.90	n.a.
3,645	40	4	-2.19	420	11.90	n.a.
4,899	25	4	-2.07	420	11.90	n.a.
5,150	35	4	-2.00	420	11.90	n.a.
5,378	35	4	-2.29	420	11.90	n.a.
4,653	35	4	-2.28	420	11.90	n.a.
4,363	35	4	-1.96	420	11.90	n.a.
4,044	35	4	-2.04	420	11.90	n.a.
4,654	35	4	-1.64	420	11.90	58.00
4,864	50	4	-2.31	420	11.90	54.00
4,215	50	4	-2.19	420	11.90	n.a.
4,970	40	4	-1.88	420	11.90	60.00
4,566	55	4	-1.40	420	11.90	62.50
5,708	40	4	-1.11	420	11.90	n.a.
5,273	60	4	-0.15	420	11.90	n.a.
6,722	45	4	-0.72	420	11.90	n.a.
5,651		4	0.01	420	11.90	48.67

4,514	35	2	0.17	420	11.90	n.a.
4,677	30	2	-0.33	420	11.90	n.a.
4,347	30	2	-0.81	420	11.90	57.00
5,164	30	2	-0.84	420	11.90	52.00
4,321	30	2	-1.31	420	11.90	60.00
3,765	25	4	-1.59	420	11.90	n.a.
4,805	15	4	-0.74	420	11.90	53.33
6,056	15	4	-1.21	420	11.90	n.a.
4,655	10	4	-0.61	420	11.90	68.00
3,659	10	4	-0.65	420	11.90	51.80
4,299	15	4	-0.63	420	11.90	46.50
3,900	5	4	-0.37	420	11.90	52.45
3,759	5	3	-0.41	420	11.90	n.a.
5,311	15	4	-1.50	420	11.90	58.67
6,887	20	4	-1.85	420	11.90	54.52
6,210	15	4	-1.35	420	11.90	55.59
5,542	35	4	-1.52	420	11.90	54.93
4,559	25	4	-1.47	420	11.90	55.27
4,537	35	4	-1.58	420	11.90	58.30
5,018	45	4	-1.72	420	11.90	60.06
4,120	35	4	-1.61	420	11.90	60.00
5,554	35	2	1.84	420	11.90	56.93
5,744	35	2	1.69	420	11.90	51.27
4,022	35	2	1.47	420	11.90	n.a.
4,249	35	2	1.28	420	11.90	n.a.
4,610	35	2	1.21	420	11.90	n.a.
5,159	30	2	1.12	420	11.90	n.a.
4,806	35	2	0.94	420	11.90	56.00
4,987	30	2	0.63	420	11.90	n.a.
5,436	45	2	0.35	420	11.90	62.50
5,553	10	2	0.06	420	11.90	n.a.
4,926	35	2	-0.26	420	11.90	53.25
5,229	15	2	-1.41	420	11.90	72.75
5,486	10	2	-1.49	420	11.90	61.75
4,924	10	2	-0.31	420	11.90	62.23
5,773	35	4	0.15	420	11.90	n.a.
6,380	35	4	0.48	420	11.90	n.a.
6,179	35	4	0.54	420	11.90	63.00
4,412	45	4	0.61	420	11.90	n.a.
3,878	40	4	0.80	420	11.90	n.a.
4,698	40	4	1.01	420	11.90	n.a.
4,912	35	4	1.05	420	11.90	65.00
4,515	40	4	1.06	420	11.90	63.00

4,139	15	4	0.19	420	11.90	n.a.
4,511	40	4	0.82	420	11.90	n.a.
4,690	40	4	0.88	420	11.90	n.a.
4,576	35	2	0.82	420	11.90	n.a.
4,515	35	2	0.61	420	11.90	n.a.
4,789	35	2	0.44	420	11.90	n.a.
4,469	40	2	0.37	420	11.90	n.a.
4,496	35	2	0.22	420	11.90	n.a.
5,371	15	4	0.31	420	11.90	n.a.
3,921	15	4	0.44	420	11.90	n.a.
6,040	15	4	0.64	420	11.90	n.a.
4,868	15	2	0.74	420	11.90	n.a.
6,096	15	4	-0.36	420	11.90	n.a.
5,140	15	4	0.22	420	11.90	n.a.
5,080	15	4	0.27	420	11.90	n.a.
5,640	10	4	0.40	420	11.90	n.a.
5,244	10	2	0.52	420	11.90	n.a.
4,273	15	2	0.73	420	11.90	n.a.
4,810	15	4	n.a.	420	11.90	n.a.
3,260	20	2	n.a.	420	11.90	n.a.
6,141	15	4	-0.44	420	11.90	n.a.
4,024	20	2	0.59	420	11.90	n.a.
5,894	20	2	0.80	420	11.90	n.a.
n.a.	40	2	n.a.	420	11.90	n.a.
n.a.	45	2	n.a.	420	11.90	n.a.
n.a.	35	2	n.a.	420	11.90	n.a.
n.a.	10	2	n.a.	420	11.90	n.a.
3,763	40	2	n.a.	420	11.90	n.a.
3,806	40	4	n.a.	420	11.90	n.a.
3,861	20	4	n.a.	420	11.90	n.a.
n.a.	10	2	n.a.	420	11.90	n.a.
4,509	10	2	n.a.	420	11.90	n.a.
4,110	40	4	n.a.	420	11.90	n.a.
5,055	15	4	n.a.	420	11.90	n.a.
6,068	10	4	n.a.	420	11.90	n.a.
5,559	40	4	n.a.	420	11.90	n.a.
6,776	10	4	n.a.	420	11.90	n.a.
4,569	10	2	n.a.	420	11.90	n.a.
4,565	10	2	n.a.	420	11.90	n.a.
4,379	10	2	n.a.	420	11.90	n.a.
4,819	10	2	n.a.	420	11.90	n.a.
4,404	10	2	n.a.	420	11.90	n.a.
5,783	15	4	n.a.	420	11.90	n.a.

4,163	50	4	n.a.	420	11.90	n.a.
5,044	50	4	n.a.	420	11.90	n.a.
4,392	10	4	n.a.	420	11.90	n.a.
5,786	10	4	n.a.	420	11.90	n.a.
5,061	20	4	n.a.	420	11.90	n.a.
5,051	60	4	n.a.	420	11.90	n.a.
5,781	10	4	n.a.	420	11.90	n.a.
4,481	60	4	n.a.	420	11.90	n.a.
5,606	25	4	n.a.	420	11.90	n.a.
4,050	45	4	n.a.	420	11.90	n.a.
5,093	45	4	n.a.	420	11.90	n.a.
5,213	50	4	-2.44	420	11.90	n.a.
5,147	35	4	-2.65	420	11.90	n.a.
7,099	35	4	-2.54	420	11.90	n.a.
6,045	25	4	-2.32	420	11.90	n.a.
6,984	35	4	-2.15	420	11.90	n.a.
6,261	35	4	-2.05	420	11.90	n.a.
6,097	35	4	-2.28	420	11.90	n.a.
6,460	35	4	-2.24	420	11.90	n.a.
6,245	35	4	-1.89	420	11.90	n.a.
4,325	40	4	-1.93	420	11.90	n.a.
4,930	35	4	-1.51	420	11.90	n.a.
5,068	60	4	-2.16	420	11.90	n.a.
5,218	35	4	-2.01	420	11.90	62.00
3,644	60	4	-1.70	420	11.90	n.a.
4,531	60	4	-1.26	420	11.90	n.a.
4,433	40	4	-1.01	420	11.90	n.a.
4,395	40	4	-0.19	420	11.90	n.a.
5,533	40	4	-0.67	420	11.90	n.a.
5,327	15	4	-0.89	420	11.90	n.a.
4,721	35	4	0.38	420	11.90	60.00
4,997	35	4	-1.65	420	11.90	n.a.
6,374	35	4	-1.88	420	11.90	n.a.
6,280	35	4	-1.65	420	11.90	n.a.
4,302	30	4	-1.13	420	11.90	n.a.
4,677	30	4	-1.51	420	11.90	n.a.
5,562	25	4	-1.75	420	11.90	72.00
5,872	15	4	-0.77	420	11.90	n.a.
5,948	15	4	-1.23	420	11.90	n.a.
6,314	10	4	-0.62	420	11.90	62.13
5,846	5	4	-0.65	420	11.90	61.00
4,860	15	4	-0.69	420	11.90	n.a.
6,848	5	4	-0.40	420	11.90	n.a.

5,536	10	4	-0.38	420	11.90	n.a.
6,809	10	4	-1.24	420	11.90	60.50
6,381	15	4	-1.52	420	11.90	61.42
6,785	15	4	-1.01	420	11.90	59.72
5,378	20	4	-1.54	420	11.90	59.50
5,393	35	4	-1.67	420	11.90	60.50
4,141	35	4	-1.83	420	11.90	64.00
5,069	30	4	-1.78	420	11.90	52.50
4,845	35	2	1.53	420	11.90	55.00
5,994	35	2	1.38	420	11.90	55.73
5,133	35	2	1.11	420	11.90	60.11
5,440	35	2	0.91	420	11.90	67.00
4,753	35	2	0.82	420	11.90	66.00
4,478	30	4	0.68	420	11.90	62.00
4,361	35	4	0.44	420	11.90	68.00
3,900	35	4	0.15	420	11.90	68.00
5,472	40	4	-0.17	420	11.90	66.89
5,185	10	4	-0.22	420	11.90	n.a.
5,160	30	4	-0.84	420	11.90	60.38
4,908	15	4	-2.08	420	11.90	63.20
4,651	10	4	-1.61	420	11.90	65.31
6,037	15	4	-0.62	420	11.90	n.a.
5,107	40	2	1.30	420	11.90	59.00
4,922	45	2	1.74	420	11.90	57.00
5,041	40	2	1.47	420	11.90	60.00
4,666	40	2	1.21	420	11.90	n.a.
5,348	40	2	1.22	420	11.90	n.a.
4,329	45	2	1.27	420	11.90	n.a.
4,872	40	2	1.20	420	11.90	n.a.
4,896	40	2	1.13	420	11.90	n.a.
4,816	40	2	0.74	420	11.90	n.a.
4,603	65	2	0.79	420	11.90	n.a.
4,988	40	2	0.78	420	11.90	n.a.
4,768	40	2	0.56	420	11.90	n.a.
4,873	40	2	0.39	420	11.90	n.a.
4,325	40	2	0.37	420	11.90	n.a.
6,037	40	2	0.19	420	11.90	n.a.
4,521	15	2	-0.21	420	11.90	n.a.
5,715	10	4	-0.58	420	11.90	n.a.
5,284	15	4	0.45	420	11.90	n.a.
5,559	20	2	-0.09	420	11.90	n.a.
5,895	15	2	-0.54	420	11.90	n.a.
5,504	15	2	-1.09	420	11.90	n.a.

5,497	15	2	1.04	420	11.90	n.a.
5,412	20	2	0.46	420	11.90	n.a.
6,261	15	2	0.56	420	11.90	n.a.
5,450	10	2	0.98	420	11.90	n.a.
6,140	15	2	0.10	420	11.90	n.a.
6,587	15	2	n.a.	420	11.90	n.a.
6,280	15	2	n.a.	420	11.90	n.a.
7,179	20	2	0.57	420	11.90	n.a.
6,271	20	2	1.15	420	11.90	n.a.
5,552	20	2	1.25	420	11.90	n.a.
n.a.	35	2	n.a.	420	11.90	n.a.
n.a.	45	2	n.a.	420	11.90	n.a.
n.a.	45	2	n.a.	420	11.90	n.a.
n.a.	20	2	n.a.	420	11.90	n.a.
7,406	40	2	n.a.	420	11.90	n.a.
6,095	40	2	n.a.	420	11.90	n.a.
5,685	20	2	n.a.	420	11.90	n.a.
n.a.	10	2	n.a.	420	11.90	n.a.
7,673	10	2	n.a.	420	11.90	n.a.
6,780	40	2	n.a.	420	11.90	n.a.
6,149	10	2	n.a.	420	11.90	n.a.
5,979	10	2	n.a.	420	11.90	n.a.
6,167	35	2	n.a.	420	11.90	n.a.
6,573	10	2	n.a.	420	11.90	n.a.
5,473	10	2	n.a.	420	11.90	n.a.
6,792	10	2	n.a.	420	11.90	n.a.
5,293	10	2	n.a.	420	11.90	n.a.
5,332	10	2	n.a.	420	11.90	n.a.
8,036	10	2	n.a.	420	11.90	n.a.
6,771	15	2	n.a.	420	11.90	n.a.
5,678	55	2	n.a.	420	11.90	n.a.
5,754	50	2	n.a.	420	11.90	n.a.
7,412	10	2	n.a.	420	11.90	n.a.
6,522	10	2	n.a.	420	11.90	n.a.
5,268	20	2	n.a.	420	11.90	n.a.
4,886	55	2	n.a.	420	11.90	n.a.
5,299	10	4	n.a.	420	11.90	n.a.
5,139	50	4	n.a.	420	11.90	n.a.
5,344	25	4	n.a.	420	11.90	n.a.
4,249	50	4	n.a.	420	11.90	n.a.
4,650	50	4	n.a.	420	11.90	n.a.
4,038	50	4	-2.00	420	11.90	n.a.
4,175	35	4	-2.17	420	11.90	n.a.

3,686	40	4	-1.97	420	11.90	n.a.
4,836	35	4	-1.69	420	11.90	n.a.
5,342	35	4	-1.41	420	11.90	n.a.
6,020	40	4	-1.13	420	11.90	n.a.
4,777	35	4	-0.99	420	11.90	n.a.
4,255	35	4	-0.77	420	11.90	n.a.
5,008	35	4	-0.43	420	11.90	62.00
4,406	35	4	-0.20	420	11.90	n.a.
5,458	35	4	0.07	420	11.90	n.a.
5,107	45	4	-0.03	420	11.90	59.00
4,981	50	2	0.42	420	11.90	63.00
4,567	50	2	0.70	420	11.90	63.75
4,700	50	2	0.89	420	11.90	63.20
4,531	40	2	0.98	420	11.90	63.50
4,576	40	2	-0.88	420	11.90	n.a.
5,614	45	2	1.54	420	11.90	64.00
4,365	15	2	0.86	420	11.90	n.a.
4,221	35	4	-2.25	420	11.90	n.a.
3,878	30	4	-2.25	420	11.90	n.a.
4,132	30	4	-1.87	420	11.90	n.a.
4,270	30	4	-1.13	420	11.90	60.00
4,538	30	4	-1.66	420	11.90	n.a.
4,323	25	4	-1.15	420	11.90	64.00
4,269	10	4	-0.30	420	11.90	64.00
4,753	15	4	0.30	420	11.90	60.50
3,584	10	2	0.37	420	11.90	59.67
3,676	5	2	0.34	420	11.90	60.67
4,083	15	4	-0.37	420	11.90	n.a.
4,205	5	4	-0.49	420	11.90	55.00
3,320	10	4	-0.47	420	11.90	n.a.
4,847	10	4	-0.13	420	11.90	n.a.
4,673	15	4	-0.05	420	11.90	n.a.
7,062	15	4	0.14	420	11.90	n.a.
4,137	25	2	0.55	420	11.90	n.a.
5,238	35	2	1.01	420	11.90	n.a.
4,405	30	4	-0.47	420	11.90	58.10
4,054	30	4	-0.70	420	11.90	56.41
3,854	35	4	-0.99	420	11.90	61.41
5,443	35	4	-1.21	420	11.90	75.00
3,699	30	4	-1.40	420	11.90	62.33
4,394	35	4	-1.64	420	11.90	n.a.
4,000	30	4	-1.77	420	11.90	n.a.
4,503	35	4	-1.82	420	11.90	65.00

4,583	35	4	-1.66	420	11.90	n.a.
4,818	45	4	-1.72	420	11.90	63.00
4,014	35	2	-0.17	420	11.90	n.a.
4,135	35	2	-0.53	420	11.90	n.a.
3,470	35	2	-0.69	420	11.90	n.a.
5,378	35	2	-1.20	420	11.90	n.a.
4,502	50	4	-1.19	420	11.90	66.00
4,904	35	4	-1.19	420	11.90	n.a.
4,870	35	4	-1.32	420	11.90	n.a.
4,879	50	4	-1.51	420	11.90	n.a.
5,858	35	4	-1.55	420	11.90	n.a.
7,115	35	4	-1.54	420	11.90	n.a.
4,600	35	4	-1.11	420	11.90	n.a.
5,162	15	2	0.60	420	11.90	n.a.
5,123	40	4	-0.05	420	11.90	n.a.
4,940	40	4	-0.05	420	11.90	n.a.
6,696	15	2	0.02	420	11.90	n.a.
5,321	40	4	-0.26	420	11.90	n.a.
5,027	40	4	-0.36	420	11.90	n.a.
5,019	40	4	-0.42	420	11.90	n.a.
6,421	40	4	-0.31	420	11.90	n.a.
5,370	15	2	0.06	420	11.90	n.a.
5,091	15	2	0.08	420	11.90	n.a.
5,996	10	2	-0.19	420	11.90	n.a.
4,698	15	2	0.80	420	11.90	n.a.
4,389	15	4	-0.16	420	11.90	n.a.
5,581	15	4	0.08	420	11.90	n.a.
3,906	10	4	0.21	420	11.90	n.a.
5,045	15	2	0.81	420	11.90	n.a.
5,108	10	2	1.06	420	11.90	n.a.
5,010	50	2	0.87	420	11.90	n.a.
4,278	15	2	2.00	420	11.90	n.a.
5,332	10	2	1.25	420	11.90	66.75
5,811	10	2	1.30	420	11.90	n.a.
n.a.	34	4	n.a.	864	8.00	n.a.
n.a.	40	4	n.a.	864	8.00	n.a.
n.a.	40	4	n.a.	864	8.00	n.a.
n.a.	25	2	n.a.	864	8.00	n.a.
5,335	49	4	n.a.	864	8.00	n.a.
5,335	44	4	n.a.	864	8.00	n.a.
3,744	19	4	n.a.	864	8.00	n.a.
n.a.	18	2	n.a.	864	8.00	n.a.
4,630	15	2	n.a.	864	8.00	n.a.

5,335	42	4	n.a.	864	8.00	n.a.
5,335	10	4	n.a.	864	8.00	n.a.
4,180	11	4	n.a.	864	8.00	n.a.
5,968	41	4	n.a.	864	8.00	n.a.
7,281	10	4	n.a.	864	8.00	n.a.
5,804	6	2	n.a.	864	8.00	n.a.
6,243	7	2	n.a.	864	8.00	n.a.
6,784	5	2	n.a.	864	8.00	n.a.
7,411	5	2	n.a.	864	8.00	n.a.
4,431	7	2	n.a.	864	8.00	n.a.
5,378	15	4	n.a.	864	8.00	n.a.
5,968	60	4	n.a.	864	8.00	n.a.
4,203	60	4	n.a.	864	8.00	n.a.
4,203	12	4	n.a.	864	8.00	n.a.
6,567	10	4	n.a.	864	8.00	n.a.
4,882	20	4	n.a.	864	8.00	n.a.
4,805	60	2	n.a.	864	8.00	n.a.
6,132	8	2	n.a.	864	8.00	n.a.
5,313	55	2	n.a.	864	8.00	n.a.
5,040	25	2	n.a.	864	8.00	n.a.
5,910	25	2	n.a.	864	8.00	n.a.
4,957	42	2	n.a.	864	8.00	51.00
6,825	54	2	-0.61	864	8.00	n.a.
7,441	37	2	-0.47	864	8.00	n.a.
5,737	48	2	-0.89	864	8.00	n.a.
4,774	25	2	-1.07	864	8.00	n.a.
4,688	42	2	-1.30	864	8.00	n.a.
4,752	35	2	-1.43	864	8.00	n.a.
5,170	45	2	-1.81	864	8.00	n.a.
6,054	40	4	-2.00	864	8.00	45.50
8,889	40	4	-1.87	864	8.00	49.75
5,405	45	4	-2.13	864	8.00	49.27
6,012	40	4	-1.87	864	8.00	49.00
4,928	40	4	-2.46	864	8.00	47.95
5,315	40	4	-2.59	864	8.00	48.58
4,032	40	4	-2.53	864	8.00	43.47
4,312	40	4	-2.25	864	8.00	50.00
3,659	40	4	-2.10	864	8.00	43.88
4,729	40	4	0.83	864	8.00	44.67
5,005	40	4	-2.44	864	8.00	47.44
6,279	15	4	-1.08	864	8.00	42.08
5,980	35	2	2.50	864	8.00	n.a.
4,919	35	2	2.32	864	8.00	n.a.

5,484	35	2	1.80	864	8.00	n.a.
5,096	35	2	0.86	864	8.00	n.a.
4,416	30	2	1.53	864	8.00	70.00
4,760	25	2	0.67	864	8.00	39.00
4,409	15	2	0.12	864	8.00	51.00
5,382	15	2	-0.65	864	8.00	52.00
5,040	10	2	-0.49	864	8.00	47.13
4,242	5	2	-0.42	864	8.00	43.00
6,149	15	2	0.16	864	8.00	n.a.
4,657	9	2	0.36	864	8.00	51.33
4,454	10	2	0.36	864	8.00	50.50
5,517	15	2	0.08	864	8.00	86.00
4,888	25	2	-0.02	864	8.00	41.00
4,992	15	2	-0.10	864	8.00	57.40
4,502	25	2	-0.86	864	8.00	52.00
5,005	35	2	-1.28	864	8.00	48.00
4,244	40	2	-1.46	864	8.00	n.a.
4,243	35	2	-1.58	864	8.00	50.53
3,225	35	2	-1.62	864	8.00	52.00
4,546	45	2	-2.14	864	8.00	59.00
3,140	40	2	1.58	864	8.00	n.a.
3,633	55	2	1.32	864	8.00	n.a.
3,496	50	2	1.34	864	8.00	n.a.
3,423	60	2	1.43	864	8.00	n.a.
4,342	40	2	1.37	864	8.00	n.a.
3,741	40	2	1.30	864	8.00	n.a.
3,741	40	2	0.88	864	8.00	n.a.
3,139	60	2	0.95	864	8.00	n.a.
3,741	40	2	0.95	864	8.00	n.a.
3,119	40	2	0.70	864	8.00	n.a.
3,549	40	2	1.84	864	8.00	n.a.
3,490	40	2	2.05	864	8.00	n.a.
3,196	40	2	2.04	864	8.00	n.a.
4,304	35	2	1.88	864	8.00	n.a.
3,806	35	2	1.79	864	8.00	n.a.
5,049	35	2	1.87	864	8.00	n.a.
4,171	35	2	1.93	864	8.00	n.a.
5,359	35	2	1.92	864	8.00	n.a.
4,745	35	2	1.72	864	8.00	n.a.
4,626	40	2	1.72	864	8.00	n.a.
4,457	15	4	-1.10	864	8.00	n.a.
4,464	11	4	0.88	864	8.00	n.a.
4,410	15	4	0.45	864	8.00	n.a.

3,659	35	4	0.31	864	8.00	n.a.
3,341	35	4	0.07	864	8.00	n.a.
3,631	35	4	-0.04	864	8.00	n.a.
5,602	15	4	-0.79	864	8.00	n.a.
5,504	15	4	-1.02	864	8.00	n.a.
5,047	15	4	-1.64	864	8.00	n.a.
n.a.	40	2	n.a.	864	8.00	n.a.
n.a.	45	1	n.a.	864	8.00	n.a.
n.a.	40	2	n.a.	864	8.00	n.a.
n.a.	30	1	n.a.	864	8.00	n.a.
4,214	45	2	n.a.	864	8.00	n.a.
5,226	40	2	n.a.	864	8.00	n.a.
4,114	10	2	n.a.	864	8.00	n.a.
n.a.		1	n.a.	864	8.00	n.a.
5,273	11	1	n.a.	864	8.00	n.a.
3,302	40	2	n.a.	864	8.00	n.a.
5,378	10	2	n.a.	864	8.00	n.a.
4,375	40	3	n.a.	864	8.00	n.a.
4,414	10	2	n.a.	864	8.00	n.a.
4,428	10	1	n.a.	864	8.00	n.a.
4,152	10	1	n.a.	864	8.00	n.a.
8,500	16	1	n.a.	864	8.00	n.a.
4,376	8	1	n.a.	864	8.00	n.a.
5,065	10	1	n.a.	864	8.00	n.a.
4,799	15	2	n.a.	864	8.00	n.a.
3,237	45	2	n.a.	864	8.00	n.a.
4,068	50	4	n.a.	864	8.00	n.a.
5,360	10	2	n.a.	864	8.00	n.a.
5,902	10	4	n.a.	864	8.00	n.a.
4,548	20	4	n.a.	864	8.00	n.a.
3,318	45	4	n.a.	864	8.00	n.a.
4,503	10	4	n.a.	864	8.00	n.a.
3,519	50	4	n.a.	864	8.00	n.a.
4,097	25	4	n.a.	864	8.00	n.a.
3,287	45	4	n.a.	864	8.00	n.a.
4,241	50	4	n.a.	864	8.00	n.a.
4,757	45	4	0.18	864	8.00	n.a.
6,733	40	4	0.12	864	8.00	n.a.
6,011	35	4	0.54	864	8.00	n.a.
4,864	25	4	0.62	864	8.00	n.a.
5,088	35	4	0.76	864	8.00	n.a.
4,829	35	4	0.88	864	8.00	n.a.
5,062	35	4	1.22	864	8.00	n.a.

4,457	35	4	1.34	864	8.00	55.00
3,870	40	2	1.23	864	8.00	n.a.
3,051	40	2	1.40	864	8.00	n.a.
3,400	40	2	1.17	864	8.00	n.a.
4,077	40	2	1.70	864	8.00	n.a.
5,659	45	2	1.68	864	8.00	n.a.
6,104	40	2	1.54	864	8.00	n.a.
6,355	40	2	1.24	864	8.00	n.a.
5,534	45	2	1.32	864	8.00	n.a.
5,180	40	2	-0.34	864	8.00	n.a.
5,196	40	2	0.82	864	8.00	n.a.
6,243	15	2	0.91	864	8.00	n.a.
4,255	40	4	-1.56	864	8.00	n.a.
4,112	35	4	-1.43	864	8.00	n.a.
5,956	35	4	-1.07	864	8.00	n.a.
3,171	35	4	-0.60	864	8.00	n.a.
3,782	35	4	-0.88	864	8.00	n.a.
5,193	25	4	-0.26	864	8.00	n.a.
4,222	15	4	0.03	864	8.00	n.a.
5,403	15	4	0.44	864	8.00	n.a.
5,908	15	4	0.29	864	8.00	n.a.
4,540	5	4	0.31	864	8.00	n.a.
5,140	15	4	-0.06	864	8.00	n.a.
5,131	5	4	-0.26	864	8.00	n.a.
5,341	10	4	-0.24	864	8.00	n.a.
6,746	15	4	0.02	864	8.00	n.a.
5,300	15	4	0.12	864	8.00	n.a.
5,695	15	4	0.12	864	8.00	n.a.
4,816	25	4	0.54	864	8.00	n.a.
4,941	35	4	0.85	864	8.00	n.a.
5,573	35	4	0.88	864	8.00	n.a.
4,409	35	4	0.93	864	8.00	n.a.
4,793	35	4	-1.44	864	8.00	53.79
5,613	35	4	-1.64	864	8.00	54.00
6,572	35	4	-1.63	864	8.00	53.33
5,970	35	4	-1.51	864	8.00	55.79
6,480	35	4	-1.44	864	8.00	56.53
10,634	35	4	-1.43	864	8.00	57.20
6,209	35	4	-1.47	864	8.00	64.00
5,199	35	4	-1.47	864	8.00	58.00
4,983	35	4	-1.31	864	8.00	58.46
5,377	40	4	-1.30	864	8.00	59.57
5,473	10	4	-0.45	864	8.00	n.a.

6,216	25	4	-1.28	864	8.00	58.00
6,706	15	4	-1.87	864	8.00	65.50
5,637	10	4	-1.11	864	8.00	57.67
5,481	10	4	-0.66	864	8.00	n.a.
6,941	40	2	1.57	864	8.00	n.a.
7,628	40	2	1.79	864	8.00	n.a.
6,413	40	2	1.53	864	8.00	n.a.
6,594	55	2	1.16	864	8.00	n.a.
6,959	40	2	1.12	864	8.00	n.a.
5,627	50	2	1.09	864	8.00	n.a.
6,452	40	2	0.97	864	8.00	n.a.
6,989	40	2	0.87	864	8.00	n.a.
6,996	40	2	0.53	864	8.00	n.a.
6,474	40	2	0.31	864	8.00	n.a.
4,699	40	2	0.24	864	8.00	n.a.
4,247	40	2	0.04	864	8.00	n.a.
5,845	35	2	-0.25	864	8.00	n.a.
11,776	35	2	-0.22	864	8.00	n.a.
5,636	35	2	-0.17	864	8.00	n.a.
5,241	15	2	0.42	864	8.00	n.a.
6,578	15	2	0.91	864	8.00	n.a.
5,518	15	3	-0.73	864	8.00	n.a.
11,199	15	2	0.50	864	8.00	n.a.
4,974	15	2	0.42	864	8.00	n.a.
5,693	15	2	0.48	864	8.00	n.a.
6,100	15	2	1.06	864	8.00	n.a.
6,657	15	2	0.40	864	8.00	n.a.
6,629	10	2	0.47	864	8.00	n.a.
6,163	10	2	0.60	864	8.00	n.a.
6,266	15	2	-0.33	864	8.00	n.a.
7,594	15	2	n.a.	864	8.00	n.a.
6,499	15	2	n.a.	864	8.00	n.a.
6,756	15	2	1.50	864	8.00	n.a.
7,341	15	2	1.45	864	8.00	n.a.
7,472	20	2	1.46	864	8.00	n.a.
n.a.	45	4	n.a.	864	8.00	n.a.
n.a.	40	4	n.a.	864	8.00	n.a.
n.a.	50	4	n.a.	864	8.00	n.a.
n.a.	45	4	n.a.	864	8.00	n.a.
4,477	40	4	n.a.	864	8.00	n.a.
4,735	40	4	n.a.	864	8.00	n.a.
7,446	15	4	n.a.	864	8.00	n.a.
n.a.	15	4	n.a.	864	8.00	n.a.

4,623	13	4	n.a.	864	8.00	n.a.
4,853	40	2	n.a.	864	8.00	n.a.
6,545	10	4	n.a.	864	8.00	n.a.
6,697	10	2	n.a.	864	8.00	n.a.
5,858	40	2	n.a.	864	8.00	n.a.
7,166	10	2	n.a.	864	8.00	n.a.
5,905	10	4	n.a.	864	8.00	n.a.
4,545	12	4	n.a.	864	8.00	n.a.
6,071	10	4	n.a.	864	8.00	n.a.
5,693	10	4	n.a.	864	8.00	n.a.
6,504	10	4	n.a.	864	8.00	n.a.
6,175	15	2	n.a.	864	8.00	n.a.
4,713	40	2	n.a.	864	8.00	n.a.
5,735	40	2	n.a.	864	8.00	n.a.
4,997	10	2	n.a.	864	8.00	n.a.
6,391	10	2	n.a.	864	8.00	n.a.
5,030	20	2	n.a.	864	8.00	n.a.
5,955	40	4	n.a.	864	8.00	n.a.
5,588	10	4	n.a.	864	8.00	n.a.
3,917	71	4	n.a.	864	8.00	n.a.
5,016	35	4	n.a.	864	8.00	n.a.
4,602	60	4	n.a.	864	8.00	n.a.
3,535	50	4	n.a.	864	8.00	n.a.
3,025	55	4	-2.37	864	8.00	n.a.
3,535	40	4	-2.57	864	8.00	n.a.
3,617	50	4	-2.51	864	8.00	n.a.
3,159	40	4	-2.32	864	8.00	n.a.
4,341	40	4	-2.19	864	8.00	n.a.
5,109	40	4	-2.11	864	8.00	n.a.
4,972	40	4	-2.39	864	8.00	63.00
4,972	40	4	-2.38	864	8.00	n.a.
5,781	35	4	-2.01	864	8.00	n.a.
4,026	33	4	-2.10	864	8.00	n.a.
3,386	40	4	-1.65	864	8.00	61.50
4,905	40	4	-2.37	864	8.00	n.a.
5,078	35	4	-2.23	864	8.00	n.a.
5,213	40	4	-1.94	864	8.00	n.a.
5,340	15	4	-1.52	864	8.00	n.a.
3,031	40	4	-1.24	864	8.00	56.00
3,388	55	4	-0.11	864	8.00	55.50
3,744	40	4	0.10	864	8.00	n.a.
4,534	15	4	0.01	864	8.00	n.a.
4,251	40	3	-1.23	864	8.00	59.00

4,383	40	4	-1.55	864	8.00	55.00
4,342	35	4	-1.46	864	8.00	n.a.
3,348	35	4	-1.09	864	8.00	n.a.
3,597	35	4	-1.44	864	8.00	n.a.
5,287	25	4	-1.76	864	8.00	n.a.
5,625	15	4	-0.78	864	8.00	60.00
5,197	15	4	-1.28	864	8.00	n.a.
4,895	15	4	-0.64	864	8.00	58.00
5,880	15	4	-0.67	864	8.00	n.a.
4,625	15	4	-0.70	864	8.00	n.a.
5,756	5	4	-0.41	864	8.00	n.a.
3,023	10	4	-0.40	864	8.00	n.a.
5,806	10	4	-1.25	864	8.00	n.a.
4,735	15	4	-1.52	864	8.00	70.00
5,243	15	4	-1.08	864	8.00	57.71
4,091	25	4	-1.58	864	8.00	64.00
3,047	35	4	-1.73	864	8.00	57.50
4,051	35	4	-1.91	864	8.00	59.00
4,260	35	4	-1.86	864	8.00	58.67
5,007	35	4	-1.76	864	8.00	n.a.
3,386	40	4	-2.13	864	8.00	n.a.
3,487	40	4	0.01	864	8.00	n.a.
4,142	45	4	0.24	864	8.00	n.a.
3,699	40	4	0.51	864	8.00	n.a.
3,942	55	4	0.76	864	8.00	n.a.
4,182	40	4	0.92	864	8.00	n.a.
3,858	35	2	0.98	864	8.00	n.a.
3,898	35	2	0.81	864	8.00	n.a.
3,644	40	2	0.89	864	8.00	n.a.
4,423	40	2	0.85	864	8.00	n.a.
3,298	40	2	0.66	864	8.00	n.a.
4,188	35	2	0.43	864	8.00	n.a.
3,836	35	2	0.35	864	8.00	n.a.
3,890	40	2	0.20	864	8.00	n.a.
5,139	35	4	-0.16	864	8.00	n.a.
5,623	35	4	0.09	864	8.00	54.00
4,440	35	4	0.38	864	8.00	59.00
4,647	30	4	0.61	864	8.00	n.a.
3,978	30	4	0.83	864	8.00	n.a.
4,984	35	4	1.24	864	8.00	n.a.
4,475	30	4	1.59	864	8.00	60.50
3,679	35	2	1.69	864	8.00	n.a.
3,968	35	2	1.55	864	8.00	n.a.

4,596	40	2	1.55	864	8.00	n.a.
5,016	50	2	1.45	864	8.00	n.a.
5,739	10	2	2.04	864	8.00	61.00
7,129	15	2	1.03	864	8.00	61.54
4,642	15	4	-0.79	864	8.00	n.a.
4,026	15	2	0.55	864	8.00	n.a.
5,346	15	4	0.24	864	8.00	n.a.
5,139	15	4	-0.52	864	8.00	n.a.
6,185	15	4	-0.92	864	8.00	n.a.
4,998	15	4	-1.59	864	8.00	n.a.
5,499	15	4	0.68	864	8.00	n.a.
5,266	15	4	0.59	864	8.00	n.a.
6,052	10	4	0.71	864	8.00	n.a.
6,235	10	2	0.80	864	8.00	n.a.
4,832	15	2	0.77	864	8.00	n.a.
6,056	15	4	n.a.	864	8.00	n.a.
6,858	25	4	n.a.	864	8.00	n.a.
5,921	10	2	0.94	864	8.00	n.a.
5,240	10	4	-0.73	864	8.00	n.a.
5,812	25	4	-0.48	864	8.00	n.a.
6,309	15	4	0.49	864	8.00	n.a.
6,683	20	4	0.64	864	8.00	n.a.
n.a.	30	2	n.a.	864	8.00	n.a.
n.a.	45	2	n.a.	864	8.00	n.a.
n.a.	50	4	n.a.	864	8.00	n.a.
n.a.	30	4	n.a.	864	8.00	n.a.
4,799	50	2	n.a.	864	8.00	n.a.
6,323	45	2	n.a.	864	8.00	n.a.
4,628	15	2	n.a.	864	8.00	n.a.
n.a.	15	4	n.a.	864	8.00	n.a.
5,067	15	4	n.a.	864	8.00	n.a.
3,179	30	2	n.a.	864	8.00	n.a.
6,723	10	2	n.a.	864	8.00	n.a.
5,942	10	2	n.a.	864	8.00	n.a.
5,626	30	2	n.a.	864	8.00	n.a.
6,344	8	2	n.a.	864	8.00	n.a.
4,909	10	4	n.a.	864	8.00	n.a.
5,406	10	4	n.a.	864	8.00	n.a.
5,366	20	4	n.a.	864	8.00	n.a.
5,048	10	4	n.a.	864	8.00	n.a.
7,832	10	4	n.a.	864	8.00	n.a.
7,094	15	2	n.a.	864	8.00	n.a.
5,330	50	2	n.a.	864	8.00	n.a.

5,242	10	2	n.a.	864	8.00	n.a.
4,044	50	4	n.a.	864	8.00	n.a.
5,271	10	4	n.a.	864	8.00	n.a.
4,540	20	4	n.a.	864	8.00	n.a.
3,617	55	4	n.a.	864	8.00	n.a.
4,875	10	4	n.a.	864	8.00	n.a.
4,325	25	1	n.a.	864	8.00	n.a.
4,763	45	2	n.a.	864	8.00	n.a.
4,519	45	1	n.a.	864	8.00	n.a.
4,181	55	2	1.19	864	8.00	n.a.
3,973	35	2	1.28	864	8.00	n.a.
4,009	45	2	1.48	864	8.00	n.a.
4,204	26	2	1.42	864	8.00	n.a.
4,337	40	2	1.50	864	8.00	n.a.
6,064	30	2	1.56	864	8.00	54.00
5,829	35	2	2.06	864	8.00	56.50
3,779	30	2	2.20	864	8.00	n.a.
4,405	35	2	1.98	864	8.00	57.17
5,491	30	2	2.23	864	8.00	n.a.
5,114	35	2	1.83	864	8.00	n.a.
4,132	60	4	n.a.	864	8.00	n.a.
3,910	35	4	-2.37	864	8.00	n.a.
5,954	35	4	-2.38	864	8.00	n.a.
3,223	35	4	-1.96	864	8.00	n.a.
3,443	35	4	-1.17	864	8.00	n.a.
4,132	30	4	-1.81	864	8.00	n.a.
4,030	50	2	-0.23	864	8.00	n.a.
3,641	40	2	0.26	864	8.00	n.a.
4,281	40	2	0.68	864	8.00	66.67
6,009	25	4	-1.83	864	8.00	n.a.
5,150	15	4	-0.66	864	8.00	n.a.
5,684	15	4	-0.62	864	8.00	59.00
4,417	15	4	-0.15	864	8.00	63.25
3,868	5	2	-0.07	864	8.00	57.00
5,243	15	4	-0.65	864	8.00	n.a.
4,062	15	4	-0.56	864	8.00	n.a.
4,582	15	4	-0.51	864	8.00	60.00
9,985	15	4	-0.55	864	8.00	n.a.
5,138	15	4	-0.62	864	8.00	63.00
5,138	15	4	-0.33	864	8.00	n.a.
3,994	47	4	-1.81	864	8.00	n.a.
4,725	40	4	-1.78	864	8.00	n.a.
5,333	53	4	1.10	864	8.00	58.00

4,301	50	4	-2.41	864	8.00	59.00
5,663	15	4	0.00	864	8.00	56.88
4,242	40	4	-2.05	864	8.00	59.00
4,129	35	4	-2.11	864	8.00	56.50
6,028	35	4	-2.02	864	8.00	54.00
4,793	33	4	-1.84	864	8.00	60.00
4,275	35	4	-1.71	864	8.00	56.00
4,275	35	4	-1.64	864	8.00	54.33
3,294	35	4	-1.65	864	8.00	59.00
5,211	40	4	-1.50	864	8.00	60.26
4,469	35	4	-1.26	864	8.00	57.75
4,125	40	4	-1.18	864	8.00	n.a.
4,248	25	2	0.93	864	8.00	n.a.
3,982	35	2	1.02	864	8.00	n.a.
4,123	35	2	0.61	864	8.00	55.50
3,609	35	1	0.35	864	8.00	58.71
4,551	35	2	0.19	864	8.00	n.a.
5,202	35	2	-0.13	864	8.00	n.a.
4,776	35	2	-0.30	864	8.00	61.00
3,909	50	2	-0.58	864	8.00	n.a.
4,612	35	4	-0.88	864	8.00	68.00
4,560	50	4	-1.27	864	8.00	n.a.
3,753	35	4	-1.42	864	8.00	n.a.
4,020	35	4	-1.49	864	8.00	n.a.
3,705	35	4	-1.18	864	8.00	n.a.
3,650	40	4	-1.33	864	8.00	n.a.
4,504	15	4	0.79	864	8.00	n.a.
4,130	35	4	0.45	864	8.00	n.a.
5,484	15	4	0.25	864	8.00	n.a.
3,377	35	4	0.23	864	8.00	n.a.
3,629	35	4	0.08	864	8.00	n.a.
4,858	35	4	-0.09	864	8.00	n.a.
3,647	35	4	-0.21	864	8.00	n.a.
6,059	15	4	0.16	864	8.00	n.a.
4,613	15	4	0.14	864	8.00	n.a.
4,549	15	4	-0.20	864	8.00	n.a.
4,812	15	2	-0.52	864	8.00	n.a.
5,036	15	4	0.99	864	8.00	n.a.
5,561	15	4	0.52	864	8.00	n.a.
5,833	10	4	0.65	864	8.00	n.a.
6,206	10	2	0.99	864	8.00	n.a.
6,710	15	2	0.38	864	8.00	n.a.
4,960	15	4	n.a.	864	8.00	n.a.

6,866	15	4	n.a.	864	8.00	n.a.
5,872	10	4	0.26	864	8.00	n.a.
4,561	30	4	1.57	864	8.00	n.a.
6,256	10	4	2.12	864	8.00	n.a.
7,175	15	2	0.85	864	8.00	62.33
3,520	10	4	1.18	864	8.00	n.a.
5,952	15	4	1.25	864	8.00	n.a.
6,645	15	4	1.38	864	8.00	n.a.
12,954	15	4	1.43	864	8.00	n.a.
n.a.	40	4	n.a.	756	3.50	n.a.
n.a.	45	4	n.a.	756	3.50	n.a.
n.a.	45	4	n.a.	756	3.50	n.a.
n.a.	15	4	n.a.	756	3.50	n.a.
3,961	40	4	n.a.	756	3.50	n.a.
4,025	46	4	n.a.	756	3.50	n.a.
4,403	15	4	n.a.	756	3.50	n.a.
n.a.	11	4	n.a.	756	3.50	n.a.
3,961	10	4	n.a.	756	3.50	n.a.
3,961	40	4	n.a.	756	3.50	n.a.
3,852	10	4	n.a.	756	3.50	n.a.
3,988	10	4	n.a.	756	3.50	n.a.
4,040	40	4	n.a.	756	3.50	n.a.
4,212	10	4	n.a.	756	3.50	n.a.
3,961	9	2	n.a.	756	3.50	n.a.
3,961	7	2	n.a.	756	3.50	n.a.
4,065	5	2	n.a.	756	3.50	n.a.
3,537	7	2	n.a.	756	3.50	n.a.
3,841	5	2	n.a.	756	3.50	n.a.
4,040	15	4	n.a.	756	3.50	n.a.
4,040	50	4	n.a.	756	3.50	n.a.
5,945	40	4	n.a.	756	3.50	n.a.
5,945	5	4	n.a.	756	3.50	n.a.
3,742	13	4	n.a.	756	3.50	n.a.
5,065	20	4	n.a.	756	3.50	n.a.
4,380	40	2	2.31	756	3.50	n.a.
4,380	40	2	2.29	756	3.50	n.a.
4,523	40	2	1.92	756	3.50	n.a.
3,447	35	2	1.10	756	3.50	n.a.
5,169	20	2	1.86	756	3.50	n.a.
3,409	40	4	-0.97	756	3.50	57.67
3,649	40	4	-1.10	756	3.50	48.00
3,685	40	4	-1.24	756	3.50	n.a.
3,676	60	4	1.04	756	3.50	n.a.

4,403	50	4	-1.89	756	3.50	65.00
4,501	25	4	1.43	756	3.50	n.a.
4,743	15	4	0.53	756	3.50	n.a.
5,782	15	4	-0.18	756	3.50	n.a.
4,234	15	4	-0.33	756	3.50	62.50
4,486	5	4	-0.24	756	3.50	46.00
4,380	16	4	0.63	756	3.50	n.a.
5,130	6	2	0.62	756	3.50	55.14
5,299	15	2	0.56	756	3.50	47.00
7,121	15	2	0.68	756	3.50	n.a.
5,744	27	2	0.79	756	3.50	80.00
5,275	15	2	0.70	756	3.50	n.a.
5,680	15	4	-0.83	756	3.50	n.a.
5,087	25	4	-1.40	756	3.50	43.00
3,426	60	2	n.a.	756	3.50	n.a.
4,190	10	2	n.a.	756	3.50	n.a.
3,443	50	2	n.a.	756	3.50	n.a.
5,412	25	2	n.a.	756	3.50	n.a.
3,228	40	2	n.a.	756	3.50	n.a.
3,470	40	2	n.a.	756	3.50	n.a.
3,424	60	2	2.18	756	3.50	n.a.
5,052	35	2	2.59	756	3.50	n.a.
3,805	50	2	2.47	756	3.50	n.a.
3,388	40	2	1.96	756	3.50	n.a.
4,059	10	2	1.77	756	3.50	n.a.
3,813	37	2	1.58	756	3.50	n.a.
5,153	40	2	1.79	756	3.50	n.a.
3,124	40	2	1.64	756	3.50	n.a.
4,484	30	2	1.17	756	3.50	n.a.
4,933	35	2	1.00	756	3.50	n.a.
4,095	40	2	0.57	756	3.50	n.a.
4,434	40	2	0.90	756	3.50	44.00
3,879	40	2	0.49	756	3.50	n.a.
3,267	40	4	-1.25	756	3.50	n.a.
3,343	40	4	-1.37	756	3.50	n.a.
3,688	40	4	-1.42	756	3.50	n.a.
5,322	40	4	-1.41	756	3.50	n.a.
3,476	40	4	-1.72	756	3.50	n.a.
4,598	40	4	-1.47	756	3.50	n.a.
4,863	40	4	-1.19	756	3.50	n.a.
4,090	40	4	-1.17	756	3.50	n.a.
3,701	40	4	-1.20	756	3.50	n.a.
4,155	40	4	-1.12	756	3.50	n.a.

3,521	40	4	-1.03	756	3.50	n.a.
5,856	40	4	-0.68	756	3.50	n.a.
5,825	40	4	-0.70	756	3.50	n.a.
4,939	40	4	-0.53	756	3.50	n.a.
5,846	40	4	-0.38	756	3.50	n.a.
4,794	40	4	-0.12	756	3.50	n.a.
4,423	40	4	-0.11	756	3.50	n.a.
4,283	40	4	-0.04	756	3.50	n.a.
5,292	23	2	-0.08	756	3.50	n.a.
6,673	15	4	-0.27	756	3.50	n.a.
5,606	15	4	-0.77	756	3.50	n.a.
5,625	33	4	-0.53	756	3.50	n.a.
5,978	25	3	-0.21	756	3.50	n.a.
5,528	15	3	0.04	756	3.50	n.a.
5,967	15	4	-0.30	756	3.50	n.a.
6,287	14	4	-0.34	756	3.50	n.a.
5,384	8	4	-0.31	756	3.50	n.a.
4,551	25	2	-1.07	756	3.50	54.00
5,178	35	2	-1.31	756	3.50	50.79
4,569	38	3	-1.49	756	3.50	48.53
4,310	29	3	-1.51	756	3.50	58.67
4,975	31	4	-1.51	756	3.50	61.71
4,197	32	4	-1.58	756	3.50	n.a.
3,400	32	4	-1.65	756	3.50	n.a.
3,874	37	4	-1.66	756	3.50	n.a.
4,346	32	4	-1.49	756	3.50	55.00
3,948	45	4	-1.52	756	3.50	n.a.
4,854	41	4	-1.56	756	3.50	n.a.
5,069	35	4	-2.29	756	3.50	60.33
5,388	15	4	-1.32	756	3.50	55.33
5,917	11	2	n.a.	756	3.50	n.a.
6,307	15	2	n.a.	756	3.50	n.a.
5,148	10	4	-0.53	756	3.50	n.a.
6,171	10	2	1.30	756	3.50	n.a.
5,484	15	2	1.06	756	3.50	n.a.
6,240	20	2	1.46	756	3.50	n.a.
5,875	10	4	1.30	756	3.50	n.a.
n.a.	45	4	n.a.	756	3.50	n.a.
n.a.	50	4	n.a.	756	3.50	n.a.
n.a.	33	4	n.a.	756	3.50	n.a.
n.a.	20	1	n.a.	756	3.50	n.a.
4,705	49	4	n.a.	756	3.50	n.a.
4,705	38	4	n.a.	756	3.50	n.a.

4,705	25	4	n.a.	756	3.50	n.a.
n.a.	14	3	n.a.	756	3.50	n.a.
5,930	12	2	n.a.	756	3.50	n.a.
3,196	38	4	n.a.	756	3.50	n.a.
4,577	10	4	n.a.	756	3.50	n.a.
5,591	10	4	n.a.	756	3.50	n.a.
5,820	33	4	n.a.	756	3.50	n.a.
5,820	10	4	n.a.	756	3.50	n.a.
4,511	10	2	n.a.	756	3.50	n.a.
4,649	9	2	n.a.	756	3.50	n.a.
5,820	10	2	n.a.	756	3.50	n.a.
4,485	6	2	n.a.	756	3.50	n.a.
5,820	5	2	n.a.	756	3.50	n.a.
5,820	20	4	n.a.	756	3.50	n.a.
5,820	50	4	n.a.	756	3.50	n.a.
3,725		4	n.a.	756	3.50	n.a.
4,461	10	4	n.a.	756	3.50	n.a.
5,284	10	4	n.a.	756	3.50	n.a.
4,683	25	4	n.a.	756	3.50	n.a.
4,710	60	2	n.a.	756	3.50	n.a.
5,974	10	2	n.a.	756	3.50	n.a.
3,411	55	2	n.a.	756	3.50	n.a.
5,053	25	2	n.a.	756	3.50	n.a.
3,315	32	2	n.a.	756	3.50	n.a.
4,479	40	2	n.a.	756	3.50	n.a.
8,488	53	2	0.37	756	3.50	n.a.
4,570	36	2	0.58	756	3.50	n.a.
4,792	50	2	0.21	756	3.50	n.a.
5,233	25	2	-0.23	756	3.50	n.a.
3,459	40	2	-0.55	756	3.50	n.a.
3,769	35	2	-1.09	756	3.50	n.a.
3,894	55	4	-1.47	756	3.50	n.a.
3,396	45	4	-1.67	756	3.50	n.a.
3,628	30	4	-1.64	756	3.50	n.a.
4,446	40	4	-1.94	756	3.50	n.a.
3,607	50	4	-1.75	756	3.50	n.a.
3,815	48	4	-2.31	756	3.50	n.a.
4,028	36	4	-2.45	756	3.50	57.00
4,526	40	4	-2.43	756	3.50	54.00
3,808	33	4	-2.18	756	3.50	49.00
3,677	31	4	-2.06	756	3.50	55.67
4,048	40	4	0.89	756	3.50	45.00
4,420	61	4	-2.47	756	3.50	52.50

5,250	15	4	-1.10	756	3.50	54.00
6,502	25	2	2.05	756	3.50	n.a.
5,244	41	2	1.96	756	3.50	n.a.
6,815	34	2	1.56	756	3.50	n.a.
6,288	40	2	0.79	756	3.50	49.00
5,399	15	2	1.35	756	3.50	49.00
4,628	35	2	0.17	756	3.50	n.a.
4,518	15	4	-0.09	756	3.50	n.a.
5,905	19	4	-0.86	756	3.50	n.a.
4,278	15	4	-0.49	756	3.50	78.00
4,568	5	4	-0.46	756	3.50	56.00
4,764	15	2	-0.03	756	3.50	n.a.
5,228	10	2	0.23	756	3.50	n.a.
5,349	10	2	0.34	756	3.50	57.50
6,204	15	2	-0.16	756	3.50	54.80
5,404	15	2	-0.41	756	3.50	48.25
5,271	19	2	-0.43	756	3.50	59.50
4,452	25	4	-1.12	756	3.50	n.a.
3,900	35	4	-1.46	756	3.50	51.67
5,005	35	4	-1.64	756	3.50	n.a.
5,017	35	2	1.22	756	3.50	52.50
6,116	35	2	1.29	756	3.50	54.00
5,178	37	2	1.70	756	3.50	55.00
8,388	40	2	1.43	756	3.50	n.a.
5,903	45	2	1.19	756	3.50	48.50
5,285	55	2	1.20	756	3.50	n.a.
6,188	55	2	1.26	756	3.50	n.a.
4,361	42	2	1.20	756	3.50	n.a.
5,032	34	2	1.14	756	3.50	n.a.
4,886	13	2	0.76	756	3.50	n.a.
3,632	64	2	0.82	756	3.50	n.a.
3,894	34	2	0.78	756	3.50	n.a.
3,805	36	2	0.58	756	3.50	n.a.
4,972	37	2	0.42	756	3.50	n.a.
3,737	25	4	-1.21	756	3.50	n.a.
5,699	15	1	0.59	756	3.50	n.a.
5,086	30	4	-0.45	756	3.50	n.a.
4,912	35	4	-0.22	756	3.50	n.a.
3,256	35	4	-0.11	756	3.50	n.a.
5,173	33	4	-0.72	756	3.50	n.a.
4,951	25	4	-0.90	756	3.50	n.a.
5,218	18	4	-1.52	756	3.50	n.a.
4,711	23	4	-0.40	756	3.50	n.a.

6,418	10	4	-0.22	756	3.50	n.a.
5,737	10	4	-0.20	756	3.50	n.a.
5,785	17	4	-0.28	756	3.50	n.a.
6,837	15	4	0.34	756	3.50	n.a.
4,264	30	4	-1.68	756	3.50	54.00
4,573	35	4	-1.82	756	3.50	50.89
5,035	30	4	-1.78	756	3.50	51.03
5,419	30	4	-1.63	756	3.50	54.50
4,845	30	4	-1.53	756	3.50	58.02
5,322	30	4	-1.51	756	3.50	59.20
4,976	30	4	-1.53	756	3.50	56.89
4,852	34	4	-1.51	756	3.50	48.00
4,649	30	4	-1.32	756	3.50	61.00
4,771	40	4	-1.31	756	3.50	n.a.
4,981	40	4	-1.29	756	3.50	n.a.
4,125	43	4	-1.87	756	3.50	61.67
6,663	25	4	-1.11	756	3.50	59.10
6,331	12	4	n.a.	756	3.50	n.a.
6,022	19	4	n.a.	756	3.50	n.a.
5,908	13	4	-0.77	756	3.50	n.a.
5,993			1.16	756	3.50	n.a.
5,654	18	4	-0.33	756	3.50	n.a.
5,966	23	4	0.57	756	3.50	n.a.
6,388	23	2	0.64	756	3.50	n.a.
n.a.	33	2	n.a.	756	3.50	n.a.
n.a.	48	2	n.a.	756	3.50	n.a.
n.a.	48	2	n.a.	756	3.50	n.a.
n.a.	23	2	n.a.	756	3.50	n.a.
4,628	48	2	n.a.	756	3.50	n.a.
4,960	45	2	n.a.	756	3.50	n.a.
4,756	28	2	n.a.	756	3.50	n.a.
n.a.	15	2	n.a.	756	3.50	n.a.
4,312	22	2	n.a.	756	3.50	n.a.
5,519	40	2	n.a.	756	3.50	n.a.
5,003	10	4	n.a.	756	3.50	n.a.
4,779	10	4	n.a.	756	3.50	n.a.
5,924	41	4	n.a.	756	3.50	n.a.
4,657	11	4	n.a.	756	3.50	n.a.
3,404	13	2	n.a.	756	3.50	n.a.
4,797	10	2	n.a.	756	3.50	n.a.
4,665	12	1	n.a.	756	3.50	n.a.
4,684	8	2	n.a.	756	3.50	n.a.
3,232	10	1	n.a.	756	3.50	n.a.

4,595	23	4	n.a.	756	3.50	n.a.
6,583	53	4	n.a.	756	3.50	n.a.
4,956	44	4	n.a.	756	3.50	n.a.
5,763	14	4	n.a.	756	3.50	n.a.
5,260	13	4	n.a.	756	3.50	n.a.
4,277	25	4	n.a.	756	3.50	n.a.
4,596	58	4	n.a.	756	3.50	n.a.
4,880	13	4	n.a.	756	3.50	n.a.
6,137	33	4	n.a.	756	3.50	n.a.
4,075	37	1	n.a.	756	3.50	n.a.
4,621	52	1	n.a.	756	3.50	n.a.
4,641	52	1	n.a.	756	3.50	n.a.
5,553	58	2	0.32	756	3.50	n.a.
4,813	37	2	0.24	756	3.50	n.a.
4,698	41	2	0.42	756	3.50	n.a.
5,500	37	2	0.44	756	3.50	n.a.
5,185	35	2	0.53	756	3.50	n.a.
4,681	40	2	0.61	756	3.50	n.a.
4,906	34	2	0.84	756	3.50	n.a.
4,560	40	2	0.88	756	3.50	n.a.
4,294	39	2	0.76	756	3.50	n.a.
4,485	43	2	0.80	756	3.50	n.a.
5,127	43	2	0.63	756	3.50	n.a.
5,853	34	2	1.07	756	3.50	n.a.
5,416	54	2	0.97	756	3.50	n.a.
4,363	50	2	0.76	756	3.50	n.a.
3,586	53	2	0.54	756	3.50	56.00
5,220	35	2	0.31	756	3.50	n.a.
6,535	69	2	0.16	756	3.50	58.67
5,068	50	2	-0.21	756	3.50	n.a.
5,652	20	2	0.21	756	3.50	53.00
3,629	35	4	-1.52	756	3.50	n.a.
3,240	35	4	-1.40	756	3.50	n.a.
6,389	36	4	-1.05	756	3.50	n.a.
6,371	31	4	-0.59	756	3.50	n.a.
5,702	17	4	-0.77	756	3.50	n.a.
6,302	25	2	-0.50	756	3.50	n.a.
4,348	15	2	-0.08	756	3.50	n.a.
6,764	15	2	0.33	756	3.50	n.a.
6,337	13	2	0.27	756	3.50	n.a.
6,215	7	2	0.26	756	3.50	60.00
6,412	15	2	-0.14	756	3.50	n.a.
5,436	10	4	-0.24	756	3.50	n.a.

6,637	10	4	-0.23	756	3.50	n.a.
6,484	10	2	0.26	756	3.50	n.a.
6,414	25	2	0.42	756	3.50	54.00
4,937	15	2	0.39	756	3.50	57.75
5,840	18	2	0.36	756	3.50	n.a.
7,041	40	2	0.72	756	3.50	n.a.
5,146	40	2	0.77	756	3.50	n.a.
4,697	34	4	-1.69	756	3.50	n.a.
5,430	37	4	-1.68	756	3.50	n.a.
4,798	46	4	-2.05	756	3.50	n.a.
5,315	40	4	-1.80	756	3.50	n.a.
5,993	51	4	-1.45	756	3.50	n.a.
5,713	35	4	-1.45	756	3.50	n.a.
5,625	40	4	-1.52	756	3.50	n.a.
5,639	38	4	-1.46	756	3.50	n.a.
6,604	40	4	-1.38	756	3.50	n.a.
5,585	34	4	-0.93	756	3.50	n.a.
5,157	53	4	-1.00	756	3.50	n.a.
5,879	37	4	-0.84	756	3.50	n.a.
5,357	39	4	-0.64	756	3.50	n.a.
4,974	38	4	-0.28	756	3.50	n.a.
5,315	38	4	-0.27	756	3.50	n.a.
5,037	38	4	-0.12	756	3.50	n.a.
5,257	30	2	0.70	756	3.50	n.a.
5,024	38	2	0.40	756	3.50	n.a.
5,352	31	2	0.08	756	3.50	n.a.
4,965	25	3	-0.30	756	3.50	64.00
4,792	33	4	-0.73	756	3.50	58.50
5,048	30	4	-1.06	756	3.50	n.a.
5,061	31	4	-1.41	756	3.50	72.00
4,102	40	4	-1.70	756	3.50	n.a.
5,029	31	4	-1.70	756	3.50	n.a.
4,807	55	4	-1.88	756	3.50	n.a.
5,110	45	4	-2.10	756	3.50	n.a.
4,908	37	4	-3.28	756	3.50	n.a.
5,510	19	4	-1.82	756	3.50	65.30
4,035	24	2	0.07	756	3.50	n.a.
4,934	15	4	-0.74	756	3.50	n.a.
9,745	16	4	-0.90	756	3.50	n.a.
4,974	30	3	-0.43	756	3.50	n.a.
4,831	23	2	0.01	756	3.50	n.a.
4,340	17	2	0.28	756	3.50	n.a.
5,614	18	3	0.31	756	3.50	n.a.

5,435	30	2	0.52	756	3.50	n.a.
3,109	12	2	0.65	756	3.50	n.a.
5,341	12	2	1.02	756	3.50	n.a.
6,171	12	2	0.88	756	3.50	n.a.
5,722	14	2	n.a.	756	3.50	n.a.
4,945	25	2	n.a.	756	3.50	n.a.
4,628	13	2	1.12	756	3.50	n.a.
5,705	15	2	1.35	756	3.50	n.a.
5,779	20	2	1.27	756	3.50	n.a.
4,392	35	2	1.44	756	3.50	n.a.
5,718	17	2	1.46	756	3.50	n.a.
n.a.	37	4	n.a.	756	3.50	n.a.
n.a.	53	4	n.a.	756	3.50	n.a.
n.a.	40	4	n.a.	756	3.50	n.a.
n.a.	50	4	n.a.	756	3.50	n.a.
4,241	47	4	n.a.	756	3.50	n.a.
4,663	40	4	n.a.	756	3.50	n.a.
4,533	30	4	n.a.	756	3.50	n.a.
n.a.	17	4	n.a.	756	3.50	n.a.
5,118	14	4	n.a.	756	3.50	n.a.
4,985	35	4	n.a.	756	3.50	n.a.
6,324	16	4	n.a.	756	3.50	n.a.
5,868	14	4	n.a.	756	3.50	n.a.
5,390	47	4	n.a.	756	3.50	n.a.
5,030	13	4	n.a.	756	3.50	n.a.
4,599	13	4	n.a.	756	3.50	n.a.
6,179	9	3	n.a.	756	3.50	n.a.
5,531	10	2	n.a.	756	3.50	n.a.
5,009	8	3	n.a.	756	3.50	n.a.
5,444	7	3	n.a.	756	3.50	n.a.
6,222	50	4	n.a.	756	3.50	n.a.
6,060	59	4	n.a.	756	3.50	n.a.
5,138	56	4	n.a.	756	3.50	n.a.
6,117	37	4	n.a.	756	3.50	n.a.
6,344	11	2	n.a.	756	3.50	n.a.
6,344	19	2	n.a.	756	3.50	n.a.
5,727	68	2	n.a.	756	3.50	n.a.
5,397	11	2	n.a.	756	3.50	n.a.
5,340	86	2	n.a.	756	3.50	n.a.
6,263	35	2	n.a.	756	3.50	n.a.
5,907	55	4	n.a.	756	3.50	n.a.
6,838	55	4	n.a.	756	3.50	n.a.
5,932	50	4	-0.57	756	3.50	n.a.

5,034	55	2	1.36	756	3.50	n.a.
5,341	56	2	1.26	756	3.50	n.a.
6,381	44	2	0.96	756	3.50	n.a.
5,426	50	2	0.82	756	3.50	n.a.
5,989	27	2	0.65	756	3.50	n.a.
5,440	40	2	0.57	756	3.50	n.a.
5,536	42	2	0.25	756	3.50	n.a.
6,213	42	2	-0.37	756	3.50	n.a.
5,258	43	2	-0.05	756	3.50	n.a.
4,500	49	4	-1.41	756	3.50	n.a.
5,962	65	4	-1.75	756	3.50	n.a.
5,940	59	4	-1.54	756	3.50	n.a.
5,492	52	4	-1.22	756	3.50	n.a.
5,981	44	3	-0.80	756	3.50	n.a.
4,470	40	4	-1.44	756	3.50	n.a.
4,943	39	4	-1.24	756	3.50	n.a.
5,228	30	4	-0.87	756	3.50	n.a.
6,048	28	4	-0.45	756	3.50	n.a.
5,453	25	4	-0.48	756	3.50	n.a.
4,941	30	2	0.38	756	3.50	n.a.
5,502	17	2	0.35	756	3.50	n.a.
5,427	17	2	0.73	756	3.50	n.a.
5,882	17	2	0.47	756	3.50	n.a.
4,941	8	2	0.50	756	3.50	n.a.
5,552	15	2	0.17	756	3.50	n.a.
6,145	8	4	-0.08	756	3.50	n.a.
4,949	10	4	-0.11	756	3.50	n.a.
6,818	8	4	0.61	756	3.50	n.a.
5,330	20	2	0.94	756	3.50	n.a.
5,385	24	2	0.86	756	3.50	n.a.
5,132	24	2	1.12	756	3.50	n.a.
4,721	22	2	0.94	756	3.50	n.a.
4,628	42	2	1.07	756	3.50	n.a.
4,723	48	2	-0.87	756	3.50	n.a.
5,052	40	2	1.63	756	3.50	n.a.
3,614	40	4	-1.75	756	3.50	n.a.
4,706	65	4	-1.97	756	3.50	59.00
4,263	34	4	-1.97	756	3.50	n.a.
3,780	40	4	-1.87	756	3.50	n.a.
4,172	42	4	-2.26	756	3.50	n.a.
4,465	35	4	-1.92	756	3.50	57.00
4,922	51	4	-1.56	756	3.50	n.a.
4,185	52	4	-1.52	756	3.50	n.a.

3,693	40	4	-1.57	756	3.50	n.a.
3,953	39	4	-1.47	756	3.50	n.a.
3,328	52	4	-1.34	756	3.50	n.a.
4,782	48	4	-0.91	756	3.50	n.a.
4,541	60	4	-0.94	756	3.50	n.a.
4,393	40	4	-0.75	756	3.50	n.a.
4,965	40	4	-0.53	756	3.50	n.a.
5,113	39	4	-0.14	756	3.50	n.a.
5,084	39	4	-0.18	756	3.50	n.a.
4,698	40	4	-0.05	756	3.50	n.a.
6,650	36	4	-1.30	756	3.50	n.a.
6,190	38	4	-1.60	756	3.50	61.50
6,033	31	4	-1.75	756	3.50	n.a.
6,204	31	4	-1.76	756	3.50	63.33
5,757	34	4	-1.75	756	3.50	62.50
6,149	32	4	-1.74	756	3.50	67.00
6,532	32	4	-1.80	756	3.50	67.00
5,683	39	4	-1.81	756	3.50	n.a.
5,714	31	4	-1.60	756	3.50	66.00
5,677	39	4	-1.64	756	3.50	67.00
5,884	42	4	-1.89	756	3.50	n.a.
6,048	42	4	-2.81	756	3.50	n.a.
5,763	33	4	-1.64	756	3.50	72.50
5,433	24	2	0.52	756	3.50	n.a.
6,051	14	4	-0.81	756	3.50	n.a.
4,383	34	2	-0.66	756	3.50	n.a.
4,263	34	2	-0.05	756	3.50	n.a.
4,304	25	2	0.13	756	3.50	n.a.
5,585	13	2	0.19	756	3.50	n.a.
5,628	16	2	-0.28	756	3.50	n.a.
5,966	14	2	-0.72	756	3.50	n.a.
5,966	9	4	-0.87	756	3.50	n.a.
5,987	12	4	-0.81	756	3.50	n.a.
6,199	12	4	-1.09	756	3.50	n.a.
6,094	10	2	n.a.	756	3.50	n.a.
4,751	24	2	n.a.	756	3.50	n.a.
6,710	11	2	1.16	756	3.50	n.a.
5,008	14	2	1.39	756	3.50	n.a.
5,518	22	2	1.45	756	3.50	n.a.
5,285	29	2	1.59	756	3.50	n.a.
5,500	25	2	1.66	756	3.50	n.a.
n.a.	35	2	n.a.	603	4.70	n.a.
n.a.	40	2	n.a.	603	4.70	n.a.

n.a.	34	2	n.a.	603	4.70	n.a.
n.a.	37	2	n.a.	603	4.70	n.a.
3,164	40	2	n.a.	603	4.70	n.a.
3,795	40	2	n.a.	603	4.70	n.a.
4,111	32	2	n.a.	603	4.70	n.a.
n.a.	12	2	n.a.	603	4.70	n.a.
4,805	10	2	n.a.	603	4.70	n.a.
3,869	35	2	n.a.	603	4.70	n.a.
4,481	10	3	n.a.	603	4.70	n.a.
4,185	11	4	n.a.	603	4.70	n.a.
4,324	35	4	n.a.	603	4.70	n.a.
4,438	10	4	n.a.	603	4.70	n.a.
4,867	15	2	n.a.	603	4.70	n.a.
3,609	8	2	n.a.	603	4.70	n.a.
4,471	10	2	n.a.	603	4.70	n.a.
4,224	10	2	n.a.	603	4.70	n.a.
3,514	10	2	n.a.	603	4.70	n.a.
3,810	24	4	n.a.	603	4.70	n.a.
4,556	35	4	n.a.	603	4.70	n.a.
3,366	50	4	n.a.	603	4.70	n.a.
3,984	22	4	n.a.	603	4.70	n.a.
3,357	13	2	n.a.	603	4.70	n.a.
3,357	24	2	n.a.	603	4.70	n.a.
3,177	55	2	n.a.	603	4.70	n.a.
3,623	45	2	n.a.	603	4.70	n.a.
4,548	46	2	n.a.	603	4.70	n.a.
4,466	60	2	n.a.	603	4.70	n.a.
4,376	55	2	n.a.	603	4.70	n.a.
3,510	50	2	n.a.	603	4.70	n.a.
4,097	55	2	1.90	603	4.70	n.a.
4,794	35	2	2.23	603	4.70	n.a.
3,575	44	2	2.05	603	4.70	n.a.
3,937	35	2	1.57	603	4.70	n.a.
3,983	40	2	1.33	603	4.70	n.a.
4,370	39	2	1.06	603	4.70	n.a.
5,117	35	2	1.06	603	4.70	n.a.
3,921	38	2	0.79	603	4.70	n.a.
3,529	40	2	0.35	603	4.70	n.a.
5,078	40	2	-0.59	603	4.70	n.a.
4,440	40	2	-0.80	603	4.70	n.a.
4,384	48	2	-0.88	603	4.70	n.a.
4,030	47	4	-1.43	603	4.70	n.a.
3,663	58	4	-1.68	603	4.70	n.a.

3,742	34	4	-0.92	603	4.70	n.a.
3,346	37	4	-0.72	603	4.70	n.a.
3,670	31	4	-0.45	603	4.70	n.a.
4,725	18	4	-0.15	603	4.70	n.a.
3,226	23	4	0.01	603	4.70	n.a.
3,648	37	2	1.54	603	4.70	n.a.
3,487	41	2	1.34	603	4.70	90.00
3,591	40	2	-0.53	603	4.70	n.a.
3,444	50	2	1.21	603	4.70	n.a.
5,011	30	2	1.09	603	4.70	n.a.
5,011	14	2	0.67	603	4.70	n.a.
5,011	18	2	0.77	603	4.70	n.a.
4,917	9	2	0.49	603	4.70	n.a.
4,884	5	2	0.57	603	4.70	n.a.
4,671	10	2	0.45	603	4.70	55.00
5,011	5	2	0.32	603	4.70	59.00
6,080	6	2	0.29	603	4.70	n.a.
4,283	10	4	0.50	603	4.70	56.00
4,108	25	4	0.83	603	4.70	n.a.
3,280	24	2	0.72	603	4.70	n.a.
4,935	27	2	1.09	603	4.70	n.a.
4,461	22	2	0.19	603	4.70	52.33
3,196	45	2	1.24	603	4.70	n.a.
3,620	35	2	1.23	603	4.70	n.a.
3,324	30	2	1.08	603	4.70	n.a.
3,157	40	2	1.03	603	4.70	n.a.
3,265	45	2	1.02	603	4.70	n.a.
3,381	32	2	0.78	603	4.70	n.a.
3,313	45	2	0.35	603	4.70	n.a.
3,320	45	2	0.09	603	4.70	n.a.
3,320	42	2	-0.21	603	4.70	n.a.
3,420	38	2	-0.53	603	4.70	n.a.
3,692	50	2	-0.83	603	4.70	n.a.
3,963	14	2	-0.93	603	4.70	n.a.
3,692	37	2	-1.13	603	4.70	n.a.
3,692	40	2	-1.00	603	4.70	n.a.
3,506	36	4	-0.90	603	4.70	n.a.
3,506	36	4	-0.39	603	4.70	n.a.
3,506	37	4	-0.30	603	4.70	n.a.
3,506	36	4	-0.14	603	4.70	n.a.
3,677	24	2	0.90	603	4.70	n.a.
4,945	12	2	-0.58	603	4.70	n.a.
5,243	17	2	0.39	603	4.70	n.a.

3,993	20	2	0.33	603	4.70	n.a.
4,830	21	2	0.34	603	4.70	n.a.
5,075	14	2	0.54	603	4.70	n.a.
4,445	17	2	1.26	603	4.70	n.a.
4,924	19	2	0.41	603	4.70	n.a.
4,896	12	2	0.49	603	4.70	n.a.
5,231	12	2	1.09	603	4.70	n.a.
5,873	12	2	0.12	603	4.70	n.a.
4,500	36	2	1.79	603	4.70	n.a.
5,055	36	2	1.78	603	4.70	55.00
4,778	33	2	1.65	603	4.70	53.50
4,778	33	2	1.43	603	4.70	49.67
4,360	33	2	1.26	603	4.70	55.50
4,350	32	2	1.23	603	4.70	n.a.
4,745	31	2	1.12	603	4.70	60.00
5,002	34	2	0.92	603	4.70	n.a.
4,769	32	2	0.42	603	4.70	n.a.
5,246	12	2	0.06	603	4.70	n.a.
4,818	38	2	-0.69	603	4.70	n.a.
4,159	37	2	-1.93	603	4.70	n.a.
4,280	45	2	-1.56	603	4.70	n.a.
4,266	12	2	n.a.	603	4.70	n.a.
3,722	25	2	n.a.	603	4.70	n.a.
4,116	8	3	0.45	603	4.70	n.a.
4,083	20	2	1.64	603	4.70	n.a.
3,900	21	2	1.53	603	4.70	n.a.
3,514	25	2	1.68	603	4.70	n.a.
3,870	24	2	1.68	603	4.70	n.a.
n.a.	50	4	n.a.	603	4.70	n.a.
n.a.	45	4	n.a.	603	4.70	n.a.
n.a.	35	4	n.a.	603	4.70	n.a.
n.a.	41	2	n.a.	603	4.70	n.a.
3,934	45	4	n.a.	603	4.70	n.a.
3,941	40	4	n.a.	603	4.70	n.a.
3,896	33	4	n.a.	603	4.70	n.a.
n.a.	12	2	n.a.	603	4.70	n.a.
4,709	10	2	n.a.	603	4.70	n.a.
3,674	40	4	n.a.	603	4.70	n.a.
5,596	15	4	n.a.	603	4.70	n.a.
5,231	10	4	n.a.	603	4.70	n.a.
4,611	35	4	n.a.	603	4.70	n.a.
5,316	10	4	n.a.	603	4.70	n.a.
4,614	9	2	n.a.	603	4.70	n.a.

4,352	10	2	n.a.	603	4.70	n.a.
5,312	7	2	n.a.	603	4.70	n.a.
4,913	5	2	n.a.	603	4.70	n.a.
4,093	5	2	n.a.	603	4.70	n.a.
3,336	28	4	n.a.	603	4.70	n.a.
4,997	60	4	n.a.	603	4.70	n.a.
4,533	60	4	n.a.	603	4.70	n.a.
4,533	25	4	n.a.	603	4.70	n.a.
4,372	34	2	1.99	603	4.70	n.a.
4,184	31	2	1.86	603	4.70	n.a.
3,124	22	2	1.33	603	4.70	n.a.
4,885	30	2	0.63	603	4.70	n.a.
5,899	23	2	1.06	603	4.70	n.a.
5,344	45	3	-2.52	603	4.70	n.a.
4,870	40	3	-2.08	603	4.70	n.a.
5,344	30	2	-0.21	603	4.70	n.a.
5,153	16	2	-0.27	603	4.70	n.a.
5,580	13	2	-1.07	603	4.70	n.a.
4,635	9	3	-0.58	603	4.70	62.00
5,105	5	3	-0.57	603	4.70	n.a.
5,459	6	4	-0.18	603	4.70	n.a.
4,920	5	2	0.14	603	4.70	n.a.
5,344	5	2	0.22	603	4.70	n.a.
5,608	6	2	-0.60	603	4.70	n.a.
4,228	22	2	-0.96	603	4.70	56.50
4,228	21	2	-0.88	603	4.70	n.a.
5,300	11	2	n.a.	603	4.70	n.a.
3,964	20	2	n.a.	603	4.70	n.a.
4,250	70	2	n.a.	603	4.70	n.a.
6,154	10	2	n.a.	603	4.70	n.a.
4,571	65	2	n.a.	603	4.70	n.a.
4,738	45	2	n.a.	603	4.70	n.a.
3,144	45	2	n.a.	603	4.70	n.a.
4,737	50	2	n.a.	603	4.70	n.a.
5,532	50	2	1.48	603	4.70	n.a.
5,136	38	2	1.74	603	4.70	n.a.
5,333	33	2	1.50	603	4.70	n.a.
5,486	50	2	0.99	603	4.70	n.a.
4,931	40	2	0.71	603	4.70	n.a.
4,242	37	2	0.45	603	4.70	n.a.
4,827	35	2	0.23	603	4.70	n.a.
3,551	50	2	-0.18	603	4.70	n.a.
4,891	50	2	-0.54	603	4.70	n.a.

4,377	35	2	-0.65	603	4.70	n.a.
4,446	50	2	-1.11	603	4.70	n.a.
4,430	41	2	-1.45	603	4.70	56.00
4,254	42	2	-1.61	603	4.70	n.a.
4,912	45	2	-1.61	603	4.70	55.00
3,900	25	2	-0.66	603	4.70	n.a.
3,550	45	2	-0.30	603	4.70	n.a.
3,120	38	2	-0.23	603	4.70	n.a.
3,750	43	2	0.05	603	4.70	n.a.
4,429	30	2	0.26	603	4.70	n.a.
4,302	50	2	0.72	603	4.70	n.a.
6,074	41	2	0.64	603	4.70	n.a.
4,711	25	2	0.76	603	4.70	n.a.
4,229	60	2	0.88	603	4.70	n.a.
4,136	61	2	1.07	603	4.70	n.a.
3,879	41	2	1.11	603	4.70	n.a.
4,574	45	2	1.10	603	4.70	n.a.
3,653	40	2	0.82	603	4.70	n.a.
4,136	55	2	0.88	603	4.70	n.a.
4,060	35	2	0.77	603	4.70	n.a.
4,026	25	2	0.57	603	4.70	n.a.
4,223	35	2	0.43	603	4.70	n.a.
4,316	38	2	0.35	603	4.70	n.a.
4,375	38	2	0.21	603	4.70	n.a.
4,687	24	2	0.69	603	4.70	n.a.
4,827	17	4	-0.58	603	4.70	n.a.
4,949	20	2	-0.47	603	4.70	n.a.
4,684	25	2	0.05	603	4.70	n.a.
4,952	14	2	0.24	603	4.70	n.a.
5,260	13	2	0.67	603	4.70	n.a.
4,638	18	2	0.16	603	4.70	n.a.
6,144	13	2	-0.52	603	4.70	n.a.
5,824	10	2	-0.62	603	4.70	n.a.
4,741	14	2	0.32	603	4.70	n.a.
5,484	12	4	-0.22	603	4.70	n.a.
4,053	55	4	0.17	603	4.70	58.00
4,905	50	4	0.00	603	4.70	57.60
5,746	18	4	1.02	603	4.70	n.a.
4,819	25	4	-0.83	603	4.70	55.50
4,211	50	4	-1.04	603	4.70	n.a.
4,310	33	4	-1.20	603	4.70	57.33
4,231	30	4	-1.31	603	4.70	60.00
5,156	32	4	-1.41	603	4.70	60.57

3,657	30	4	-1.62	603	4.70	65.00
4,686	32	4	-1.76	603	4.70	n.a.
4,890	36	4	-1.81	603	4.70	62.00
4,269	50	4	-1.66	603	4.70	n.a.
4,976	50	4	-1.72	603	4.70	64.67
5,478	43	4	-1.88	603	4.70	n.a.
5,249	35	4	-2.89	603	4.70	62.50
5,878	20	4	-1.60	603	4.70	56.50
5,228	12	2	n.a.	603	4.70	n.a.
4,179	24	2	n.a.	603	4.70	n.a.
4,179	8	4	-0.41	603	4.70	n.a.
4,176	21	2	1.44	603	4.70	n.a.
3,124	18	2	1.40	603	4.70	n.a.
4,179	25	2	1.30	603	4.70	n.a.
4,179	22	2	1.31	603	4.70	n.a.
n.a.	36	4	n.a.	603	4.70	n.a.
n.a.	50	4	n.a.	603	4.70	n.a.
n.a.	42	4	n.a.	603	4.70	n.a.
n.a.	43	4	n.a.	603	4.70	n.a.
4,480	50	4	n.a.	603	4.70	n.a.
4,244	50	4	n.a.	603	4.70	n.a.
4,315	28	4	n.a.	603	4.70	n.a.
n.a.	15	4	n.a.	603	4.70	n.a.
6,347	14	4	n.a.	603	4.70	n.a.
4,336	43	4	n.a.	603	4.70	n.a.
5,801	10	4	n.a.	603	4.70	n.a.
4,963	13	4	n.a.	603	4.70	n.a.
5,117	40	4	n.a.	603	4.70	n.a.
5,016	14	4	n.a.	603	4.70	n.a.
5,915	10	4	n.a.	603	4.70	n.a.
5,551	9	2	n.a.	603	4.70	n.a.
5,691	7	2	n.a.	603	4.70	n.a.
5,052	6	2	n.a.	603	4.70	n.a.
5,095	24	4	n.a.	603	4.70	n.a.
5,379	50	4	n.a.	603	4.70	n.a.
4,770	60	4	n.a.	603	4.70	n.a.
4,436	27	4	n.a.	603	4.70	n.a.
5,694	13	2	n.a.	603	4.70	n.a.
3,921	25	2	n.a.	603	4.70	n.a.
4,947	8	2	n.a.	603	4.70	n.a.
4,558	60	2	n.a.	603	4.70	n.a.
5,500	5	2	n.a.	603	4.70	n.a.
3,908	54	2	n.a.	603	4.70	n.a.

4,938	50	2	n.a.	603	4.70	n.a.
4,972	50	2	n.a.	603	4.70	n.a.
4,420	50	2	n.a.	603	4.70	n.a.
4,326	60	2	0.34	603	4.70	n.a.
4,769	40	3	0.62	603	4.70	n.a.
4,412	35	3	0.22	603	4.70	n.a.
4,884	42	3	-0.14	603	4.70	n.a.
5,136	43	3	-0.40	603	4.70	n.a.
4,970	40	3	-0.70	603	4.70	n.a.
4,900	38	3	-1.11	603	4.70	n.a.
4,783	40	4	-1.41	603	4.70	n.a.
4,842	42	4	-1.50	603	4.70	n.a.
5,119	40	4	-1.85	603	4.70	n.a.
4,605	41	4	-1.74	603	4.70	n.a.
4,058	43	4	-2.31	603	4.70	n.a.
3,477	40	4	-2.57	603	4.70	51.00
4,646	40	4	-2.64	603	4.70	n.a.
3,503	45	4	-2.47	603	4.70	n.a.
3,926	50	4	-2.35	603	4.70	n.a.
3,989	53	4	0.97	603	4.70	n.a.
4,005	40	4	-2.83	603	4.70	n.a.
4,457	30	2	1.89	603	4.70	n.a.
4,048	30	2	1.78	603	4.70	n.a.
4,537	31	2	1.41	603	4.70	n.a.
4,299	25	2	0.78	603	4.70	n.a.
4,613	30	2	1.21	603	4.70	n.a.
4,737	33	2	0.75	603	4.70	n.a.
4,878	15	2	0.25	603	4.70	57.00
5,618	12	2	-0.58	603	4.70	n.a.
3,820	8	4	-0.40	603	4.70	56.86
5,189	5	4	-0.34	603	4.70	65.00
5,050	12	4	0.16	603	4.70	n.a.
4,469	5	2	0.32	603	4.70	n.a.
5,050	7	2	0.30	603	4.70	n.a.
5,552	5	2	-0.02	603	4.70	n.a.
4,440	25	2	-0.17	603	4.70	n.a.
4,842	25	2	-0.16	603	4.70	58.50
4,535	25	4	0.08	603	4.70	86.00
3,879	40	4	-1.50	603	4.70	n.a.
4,856	25	4	-1.29	603	4.70	56.00
4,207	33	2	-0.28	603	4.70	n.a.
4,207	37	2	-0.19	603	4.70	n.a.
3,731	45	4	-1.06	603	4.70	n.a.

3,659	40	4	-1.17	603	4.70	n.a.
4,039	48	4	-1.22	603	4.70	n.a.
3,971	25	4	-1.19	603	4.70	n.a.
4,265	12	4	-0.62	603	4.70	n.a.
3,926	25	4	-0.82	603	4.70	n.a.
3,747	30	4	-0.77	603	4.70	n.a.
4,567	23	4	-0.81	603	4.70	n.a.
4,284	18	4	-1.13	603	4.70	n.a.
4,575	22	4	-0.48	603	4.70	n.a.
4,557	20	4	-0.60	603	4.70	n.a.
4,426	11	4	-0.77	603	4.70	n.a.
5,020	15	4	-0.83	603	4.70	n.a.
5,212	13	4	-0.93	603	4.70	n.a.
3,764	36	4	-0.81	603	4.70	n.a.
4,000	44	4	-0.83	603	4.70	n.a.
3,968	42	4	-1.28	603	4.70	n.a.
4,332	39	4	-1.13	603	4.70	n.a.
3,940	45	4	-1.11	603	4.70	n.a.
3,810	47	4	-1.26	603	4.70	n.a.
3,652	42	4	-1.05	603	4.70	n.a.
3,569	38	4	-1.19	603	4.70	n.a.
4,151	42	4	-1.03	603	4.70	n.a.
3,995	39	4	-0.85	603	4.70	n.a.
4,265	38	4	-0.42	603	4.70	n.a.
4,449	38	4	-0.32	603	4.70	n.a.
4,227	38	4	-0.15	603	4.70	n.a.
4,054	38	3	-0.29	603	4.70	55.50
3,626	34	3	-0.52	603	4.70	57.50
3,968	31	4	-0.77	603	4.70	69.00
3,964	30	4	-0.93	603	4.70	68.00
3,900	33	4	-1.21	603	4.70	n.a.
4,339	33	4	-1.47	603	4.70	n.a.
3,808	34	4	-1.65	603	4.70	n.a.
3,829	33	4	-1.59	603	4.70	62.00
4,023	42	4	-1.70	603	4.70	n.a.
4,050	40	4	-1.96	603	4.70	n.a.
4,233	44	4	-3.05	603	4.70	n.a.
4,939	22	4	-1.72	603	4.70	65.33
n.a.	37	4	n.a.	603	4.70	n.a.
n.a.	51	4	n.a.	603	4.70	n.a.
n.a.	48	4	n.a.	603	4.70	n.a.
n.a.	35	4	n.a.	603	4.70	n.a.
5,005	52	1	n.a.	603	4.70	n.a.

5,005	47	2	n.a.	603	4.70	n.a.
5,005	25	2	n.a.	603	4.70	n.a.
n.a.	20	4	n.a.	603	4.70	n.a.
5,005	13	4	n.a.	603	4.70	n.a.
5,005	42	2	n.a.	603	4.70	n.a.
5,005	13	2	n.a.	603	4.70	n.a.
5,005	9	2	n.a.	603	4.70	n.a.
5,005	37	2	n.a.	603	4.70	n.a.
5,005	10	2	n.a.	603	4.70	n.a.
5,005	13	4	n.a.	603	4.70	n.a.
5,005	15	4	n.a.	603	4.70	n.a.
5,005	10	4	n.a.	603	4.70	n.a.
5,005	10	4	n.a.	603	4.70	n.a.
5,005	9	4	n.a.	603	4.70	n.a.
5,005	26	2	n.a.	603	4.70	n.a.
5,005	47	2	n.a.	603	4.70	n.a.
5,652	50	2	n.a.	603	4.70	n.a.
5,652	23	2	n.a.	603	4.70	n.a.
4,179	23	4	n.a.	603	4.70	n.a.
5,269	12	4	n.a.	603	4.70	n.a.
5,652	60	4	n.a.	603	4.70	n.a.
5,652	10	4	n.a.	603	4.70	n.a.
5,652	60	4	n.a.	603	4.70	n.a.
6,104	25	4	n.a.	603	4.70	n.a.
5,201	60	4	n.a.	603	4.70	n.a.
4,601	50	4	n.a.	603	4.70	n.a.
4,935	55	4	-2.41	603	4.70	n.a.
5,295	55	4	-2.53	603	4.70	n.a.
4,600	55	4	-2.49	603	4.70	n.a.
4,645	56	4	-2.32	603	4.70	n.a.
4,730	45	4	-2.20	603	4.70	n.a.
4,399	40	4	-2.16	603	4.70	n.a.
3,906	39	4	-2.54	603	4.70	n.a.
4,035	45	4	-2.58	603	4.70	n.a.
4,972	45	4	-2.27	603	4.70	n.a.
4,461	45	4	-2.40	603	4.70	n.a.
5,112	48	4	-1.93	603	4.70	62.00
5,049	49	4	-2.86	603	4.70	60.00
4,320	39	4	-2.64	603	4.70	n.a.
4,432	28	2	0.49	603	4.70	n.a.
3,911	29	2	0.13	603	4.70	n.a.
4,198	36	2	-0.19	603	4.70	n.a.
4,829	29	2	-0.32	603	4.70	n.a.

4,901	29	2	-0.69	603	4.70	n.a.
3,607	40	4	-2.80	603	4.70	n.a.
3,452	43	4	-2.49	603	4.70	n.a.
4,519	48	4	-2.35	603	4.70	n.a.
4,586	35	4	-1.07	603	4.70	60.22
5,304	19	4	-0.58	603	4.70	n.a.
4,331	15	4	-1.26	603	4.70	62.91
5,354	10	4	-0.64	603	4.70	60.33
5,361	7	4	-0.66	603	4.70	62.00
5,718	9	4	-0.42	603	4.70	61.00
5,283	5	4	-0.27	603	4.70	n.a.
4,663	7	2	-0.29	603	4.70	65.00
5,320	7	4	-1.30	603	4.70	60.50
5,281	24	4	-1.75	603	4.70	60.00
4,504	24	4	-1.38	603	4.70	73.33
4,522	26	4	-1.63	603	4.70	n.a.
4,312	37	4	-1.83	603	4.70	n.a.
4,335	44	4	-1.99	603	4.70	n.a.
3,727	40	2	0.65	603	4.70	n.a.
4,245	43	2	0.76	603	4.70	n.a.
3,874	47	2	1.18	603	4.70	n.a.
4,371	36	2	1.06	603	4.70	n.a.
3,548	49	2	0.93	603	4.70	n.a.
4,020	51	2	0.98	603	4.70	n.a.
3,556	49	2	1.05	603	4.70	n.a.
3,435	34	2	0.99	603	4.70	n.a.
3,121	38	2	0.91	603	4.70	n.a.
3,953	51	2	0.58	603	4.70	n.a.
3,727	47	2	0.58	603	4.70	n.a.
4,401	35	2	0.21	603	4.70	n.a.
3,562	50	2	0.03	603	4.70	n.a.
3,679	40	3	-0.36	603	4.70	n.a.
4,770	38	4	-0.60	603	4.70	n.a.
3,323	36	4	-0.35	603	4.70	n.a.
4,205	24	4	-1.24	603	4.70	n.a.
6,511	14	4	-0.03	603	4.70	n.a.
4,824	30	4	-0.71	603	4.70	n.a.
5,049	27	4	-0.76	603	4.70	n.a.
4,919	17	4	-0.91	603	4.70	n.a.
4,241	12	4	-1.48	603	4.70	n.a.
5,189	20	4	-0.65	603	4.70	n.a.
5,221	13	4	-0.58	603	4.70	n.a.
5,174	14	4	-0.68	603	4.70	n.a.

6,037	13	4	-0.78	603	4.70	n.a.
5,849	19	4	-0.56	603	4.70	n.a.
4,317	65	4	0.75	603	4.70	61.00
4,420	55	4	-2.43	603	4.70	n.a.
4,618	25	4	0.00	603	4.70	n.a.
4,576	60	4	-1.63	603	4.70	n.a.
4,800	39	4	-1.57	603	4.70	60.00
4,958	50	4	-1.46	603	4.70	58.00
4,614	26	4	-1.27	603	4.70	n.a.
3,977	34	4	-0.86	603	4.70	60.00
4,310	33	4	-0.63	603	4.70	n.a.
5,262	29	4	-0.51	603	4.70	n.a.
5,027	42	4	-0.36	603	4.70	n.a.
4,783	36	4	-0.14	603	4.70	n.a.
5,341	42	4	0.06	603	4.70	n.a.
4,484	47	4	0.34	603	4.70	n.a.
4,888	35	4	1.08	603	4.70	n.a.
5,304	17	4	0.85	603	4.70	63.67
5,937	14	4	n.a.	603	4.70	n.a.
4,686	26	4	n.a.	603	4.70	n.a.
5,790	12	4	-0.75	603	4.70	n.a.
5,666	15	4	-1.07	603	4.70	n.a.
5,438	20	4	-0.91	603	4.70	n.a.
4,631	25	4	0.24	603	4.70	n.a.
5,400	20	4	0.37	603	4.70	n.a.
n.a.	49	4	n.a.	139	1.60	n.a.
n.a.	48	4	n.a.	139	1.60	n.a.
n.a.	39	4	n.a.	139	1.60	n.a.
n.a.	20	4	n.a.	139	1.60	n.a.
6,430	48	4	n.a.	139	1.60	n.a.
3,509	36	4	n.a.	139	1.60	n.a.
6,392	24	4	n.a.	139	1.60	n.a.
n.a.	14	4	n.a.	139	1.60	n.a.
5,181	12	2	n.a.	139	1.60	n.a.
5,213	36	4	n.a.	139	1.60	n.a.
5,892	11	4	n.a.	139	1.60	n.a.
6,899	10	4	n.a.	139	1.60	n.a.
8,178	7	2	n.a.	139	1.60	n.a.
9,426	6	2	n.a.	139	1.60	n.a.
4,810	4	2	n.a.	139	1.60	n.a.
6,799	6	2	n.a.	139	1.60	n.a.
8,672	9	2	n.a.	139	1.60	n.a.
5,374	38	2	n.a.	139	1.60	n.a.

7,722	7	2	n.a.	139	1.60	n.a.
6,476	20	2	n.a.	139	1.60	n.a.
6,426	50	2	n.a.	139	1.60	n.a.
5,362	51	2	n.a.	139	1.60	n.a.
6,236	10	2	n.a.	139	1.60	n.a.
6,044	10	4	n.a.	139	1.60	n.a.
5,146	21	4	n.a.	139	1.60	n.a.
6,603	62	4	n.a.	139	1.60	n.a.
7,078	10	4	n.a.	139	1.60	n.a.
4,961	64	4	n.a.	139	1.60	n.a.
5,582	25	4	n.a.	139	1.60	n.a.
7,152	53	4	n.a.	139	1.60	n.a.
6,645	40	4	n.a.	139	1.60	n.a.
6,351	50	4	-2.21	139	1.60	n.a.
5,098	35	4	-2.42	139	1.60	n.a.
5,626	40	4	-2.28	139	1.60	n.a.
7,352	30	4	-2.06	139	1.60	n.a.
7,102	35	4	-1.58	139	1.60	n.a.
4,161	30	2	2.32	139	1.60	n.a.
5,647	30	2	2.08	139	1.60	n.a.
5,859	29	2	1.52	139	1.60	n.a.
5,838	26	2	0.60	139	1.60	n.a.
5,376	30	2	1.13	139	1.60	n.a.
5,546	40	4	-2.33	139	1.60	62.00
6,120	40	4	-2.40	139	1.60	n.a.
5,185	40	4	-2.15	139	1.60	n.a.
4,910	41	4	-2.34	139	1.60	n.a.
5,021	47	4	-1.97	139	1.60	n.a.
4,260	45	4	-2.75	139	1.60	n.a.
5,551	50	4	-2.74	139	1.60	n.a.
5,345	50	4	-2.54	139	1.60	51.50
4,295	40	4	-2.12	139	1.60	56.00
5,253	55	4	-1.91	139	1.60	n.a.
5,273	25	4	-0.14	139	1.60	n.a.
4,920	15	4	-0.27	139	1.60	n.a.
4,973	15	4	-1.01	139	1.60	n.a.
5,826	10	4	-0.56	139	1.60	n.a.
8,560	5	4	-0.54	139	1.60	48.50
4,669	15	4	-0.18	139	1.60	n.a.
5,906	5	2	0.08	139	1.60	n.a.
5,374	10	2	0.15	139	1.60	n.a.
4,984	12	2	-0.52	139	1.60	n.a.
6,293	15	2	-0.78	139	1.60	n.a.

5,165	15	2	-0.82	139	1.60	n.a.
4,459	60	2	-1.16	139	1.60	n.a.
4,508	48	2	2.58	139	1.60	n.a.
5,901	15	2	1.11	139	1.60	n.a.
4,427	25	2	1.51	139	1.60	n.a.
3,442	35	2	1.75	139	1.60	n.a.
4,934	35	2	1.84	139	1.60	n.a.
4,677	20	2	1.79	139	1.60	n.a.
4,547	40	2	1.68	139	1.60	n.a.
6,560	40	2	1.89	139	1.60	n.a.
5,055	40	2	1.61	139	1.60	n.a.
5,527	50	2	1.21	139	1.60	n.a.
4,259	48	2	1.13	139	1.60	n.a.
5,244	45	2	1.04	139	1.60	n.a.
5,731	40	2	0.86	139	1.60	n.a.
4,753	40	2	0.65	139	1.60	n.a.
4,834	40	2	0.27	139	1.60	n.a.
4,668	50	2	0.01	139	1.60	n.a.
4,967	50	2	-0.14	139	1.60	n.a.
4,389	35	4	-0.53	139	1.60	n.a.
4,494	40	4	-0.28	139	1.60	54.00
6,185	35	4	-0.01	139	1.60	n.a.
7,207	35	4	0.24	139	1.60	59.25
6,640	35	4	0.49	139	1.60	65.50
5,968	35	4	0.92	139	1.60	n.a.
5,963	35	4	1.25	139	1.60	n.a.
5,948	40	4	1.46	139	1.60	n.a.
6,773	35	4	1.48	139	1.60	n.a.
6,461	40	4	1.59	139	1.60	n.a.
6,750	8	2	1.12	139	1.60	n.a.
6,564	30	2	1.56	139	1.60	n.a.
6,513	15	2	2.38	139	1.60	63.00
6,115	15	2	1.26	139	1.60	n.a.
7,712	9	2	1.33	139	1.60	n.a.
5,669	15	4	n.a.	139	1.60	n.a.
4,909	22	4	n.a.	139	1.60	n.a.
5,060	15	4	-0.47	139	1.60	n.a.
4,867	24	4	0.91	139	1.60	n.a.
5,458	24	4	1.05	139	1.60	n.a.
5,313	20	4	-1.09	139	1.60	n.a.
5,758	15	4	0.48	139	1.60	n.a.
5,766	15	4	-0.65	139	1.60	n.a.
4,788	35	4	-0.53	139	1.60	n.a.

3,860	35	4	-0.26	139	1.60	n.a.
5,372	33	4	-0.24	139	1.60	n.a.
4,433	35	4	-0.13	139	1.60	n.a.
4,159	28	4	-0.71	139	1.60	n.a.
5,024	15	4	-0.83	139	1.60	n.a.
4,994	15	4	-1.27	139	1.60	n.a.
5,422	15	4	0.12	139	1.60	n.a.
6,304	15	4	0.03	139	1.60	n.a.
5,583	10	4	0.14	139	1.60	n.a.
5,362	10	4	0.44	139	1.60	n.a.
4,971	15	4	0.53	139	1.60	n.a.
n.a.	40	4	n.a.	139	1.60	n.a.
n.a.	35	4	n.a.	139	1.60	n.a.
n.a.	32	4	n.a.	139	1.60	n.a.
n.a.	17	4	n.a.	139	1.60	n.a.
4,762	35	4	n.a.	139	1.60	n.a.
4,601	35	4	n.a.	139	1.60	n.a.
4,701	22	4	n.a.	139	1.60	n.a.
n.a.	12	4	n.a.	139	1.60	n.a.
6,367	10	4	n.a.	139	1.60	n.a.
4,542	35	4	n.a.	139	1.60	n.a.
4,544	9	4	n.a.	139	1.60	n.a.
5,361	8	4	n.a.	139	1.60	n.a.
5,536	45	4	n.a.	139	1.60	n.a.
6,656	10	4	n.a.	139	1.60	n.a.
6,603	7	4	n.a.	139	1.60	n.a.
6,863	10	3	n.a.	139	1.60	n.a.
6,119	9	3	n.a.	139	1.60	n.a.
5,263	7	3	n.a.	139	1.60	n.a.
6,305	9	3	n.a.	139	1.60	n.a.
3,479	15	4	n.a.	139	1.60	n.a.
5,718	50	4	n.a.	139	1.60	n.a.
6,705	50	4	n.a.	139	1.60	n.a.
7,182	10	4	n.a.	139	1.60	n.a.
5,938	10	4	n.a.	139	1.60	n.a.
4,225	20	4	n.a.	139	1.60	n.a.
5,007	60	2	n.a.	139	1.60	n.a.
7,171	7	2	n.a.	139	1.60	n.a.
6,550	45	2	n.a.	139	1.60	n.a.
7,094	25	2	n.a.	139	1.60	n.a.
6,839	40	2	n.a.	139	1.60	n.a.
6,077	45	3	n.a.	139	1.60	n.a.
5,694	50	4	-1.91	139	1.60	n.a.

6,007	35	4	-1.94	139	1.60	n.a.
6,298	40	4	-2.05	139	1.60	n.a.
6,428	30	4	-1.95	139	1.60	n.a.
6,058	35	4	-1.93	139	1.60	n.a.
5,586	31	4	-1.94	139	1.60	n.a.
4,102	35	4	-2.31	139	1.60	n.a.
5,889	40	4	-2.40	139	1.60	n.a.
5,450	35	4	-2.15	139	1.60	n.a.
4,669	45	4	-2.35	139	1.60	52.00
5,412	40	4	-1.99	139	1.60	n.a.
5,491	40	4	-2.80	139	1.60	n.a.
5,575	50	4	-2.81	139	1.60	n.a.
6,453	40	4	-2.62	139	1.60	49.67
5,318	40	4	-2.21	139	1.60	n.a.
6,398	40	4	-2.00	139	1.60	65.00
5,503	30	2	0.43	139	1.60	n.a.
4,625	30	2	-0.20	139	1.60	n.a.
5,396	30	2	-0.55	139	1.60	n.a.
6,478	30	2	-0.67	139	1.60	n.a.
7,095	30	2	-1.10	139	1.60	n.a.
7,341	50	4	0.51	139	1.60	58.00
7,163	40	4	-2.20	139	1.60	n.a.
5,144	25	4	-1.49	139	1.60	n.a.
6,474	15	4	-0.71	139	1.60	52.00
6,014	15	4	-1.21	139	1.60	n.a.
6,509	10	4	-0.60	139	1.60	55.00
5,112	10	4	-0.65	139	1.60	n.a.
6,423	15	4	-0.57	139	1.60	50.00
6,598	10	2	-0.34	139	1.60	n.a.
5,849	10	2	-0.39	139	1.60	n.a.
5,402	15	2	-1.47	139	1.60	57.00
6,655	15	4	-1.90	139	1.60	51.67
7,743	15	4	-1.42	139	1.60	n.a.
8,000	40	4	0.00	139	1.60	45.33
7,782	20	4	-0.99	139	1.60	n.a.
6,357	35	2	1.90	139	1.60	n.a.
6,620	35	2	1.90	139	1.60	49.00
5,787	30	2	1.79	139	1.60	52.40
5,760	30	2	1.58	139	1.60	52.21
6,014	30	2	1.44	139	1.60	53.50
5,372	35	2	1.44	139	1.60	n.a.
5,946	30	2	1.42	139	1.60	56.00
6,209	35	2	1.32	139	1.60	53.00

6,064	30	2	1.08	139	1.60	n.a.
5,295	35	2	0.91	139	1.60	n.a.
7,564	10	2	0.03	139	1.60	n.a.
7,296	35	2	0.52	139	1.60	n.a.
5,735	15	2	0.12	139	1.60	53.88
5,435	15	2	-0.74	139	1.60	50.80
5,115	35	4	-0.65	139	1.60	51.00
4,834	35	4	-0.65	139	1.60	n.a.
5,740	35	4	-0.46	139	1.60	45.00
5,467	40	4	-0.38	139	1.60	n.a.
5,655	40	4	-0.18	139	1.60	n.a.
4,947	30	4	-0.08	139	1.60	n.a.
4,547	40	4	0.10	139	1.60	n.a.
5,772	40	4	0.32	139	1.60	n.a.
4,584	55	4	0.58	139	1.60	n.a.
5,325	35	4	0.70	139	1.60	n.a.
6,092	40	4	0.79	139	1.60	n.a.
4,914	50	4	0.67	139	1.60	n.a.
4,282	40	4	0.74	139	1.60	n.a.
4,464	40	2	0.66	139	1.60	n.a.
6,009	35	2	0.52	139	1.60	n.a.
5,748	35	2	0.38	139	1.60	n.a.
5,289	35	2	0.32	139	1.60	n.a.
4,544	35	2	0.17	139	1.60	n.a.
5,426	10	4	0.53	139	1.60	n.a.
4,997	15	4	-0.20	139	1.60	n.a.
6,801	15	4	-0.23	139	1.60	n.a.
5,526	9	4	-0.19	139	1.60	n.a.
5,761	10	4	0.22	139	1.60	n.a.
5,353	8	4	0.40	139	1.60	n.a.
5,425	12	4	n.a.	139	1.60	n.a.
6,326	25	4	n.a.	139	1.60	n.a.
4,577	10	4	-0.85	139	1.60	n.a.
5,483	15	4	-0.68	139	1.60	n.a.
5,842	25	4	0.33	139	1.60	n.a.
4,904	17	4	0.44	139	1.60	n.a.
4,615	21	4	-1.20	139	1.60	n.a.
6,958	15	4	-0.63	139	1.60	n.a.
6,023	30	4	-0.72	139	1.60	n.a.
4,682	15	4	-0.89	139	1.60	n.a.
5,049	15	4	-1.50	139	1.60	n.a.
n.a.	40	1	n.a.	139	1.60	n.a.
n.a.	40	1	n.a.	139	1.60	n.a.

n.a.	40	1	n.a.	139	1.60	n.a.
n.a.	15	4	n.a.	139	1.60	n.a.
5,293	40	1	n.a.	139	1.60	n.a.
4,794	45	2	n.a.	139	1.60	n.a.
5,216	20	2	n.a.	139	1.60	n.a.
n.a.	10	4	n.a.	139	1.60	n.a.
5,279	10	4	n.a.	139	1.60	n.a.
4,581	41	2	n.a.	139	1.60	n.a.
6,263	10	2	n.a.	139	1.60	n.a.
5,003	10	2	n.a.	139	1.60	n.a.
5,649	35	2	n.a.	139	1.60	n.a.
4,687	10	2	n.a.	139	1.60	n.a.
6,196	10	4	n.a.	139	1.60	n.a.
5,632	9	4	n.a.	139	1.60	n.a.
6,695	16	4	n.a.	139	1.60	n.a.
5,610	8	4	n.a.	139	1.60	n.a.
6,935	9	4	n.a.	139	1.60	n.a.
5,717	18	2	n.a.	139	1.60	n.a.
6,273	40	2	n.a.	139	1.60	n.a.
5,798	40	2	n.a.	139	1.60	n.a.
6,404	10	2	n.a.	139	1.60	n.a.
4,672	11	2	n.a.	139	1.60	n.a.
6,039	22	2	n.a.	139	1.60	n.a.
4,894	57	4	n.a.	139	1.60	n.a.
4,133	14	4	n.a.	139	1.60	n.a.
4,485	55	4	n.a.	139	1.60	n.a.
4,519	25	4	n.a.	139	1.60	n.a.
4,509	40	4	n.a.	139	1.60	n.a.
5,046	42	4	n.a.	139	1.60	n.a.
4,938	50	4	-2.38	139	1.60	n.a.
4,669	35	4	-2.55	139	1.60	n.a.
4,753	40	4	-2.48	139	1.60	n.a.
6,093	35	4	-2.29	139	1.60	n.a.
6,820	40	4	-2.15	139	1.60	n.a.
5,199	35	4	-2.08	139	1.60	n.a.
4,935	35	4	-2.38	139	1.60	n.a.
4,909	48	4	-2.38	139	1.60	n.a.
6,422	40	4	-2.05	139	1.60	n.a.
6,806	40	4	-2.16	139	1.60	n.a.
6,015	44	4	-1.75	139	1.60	n.a.
5,901	50	4	-2.48	139	1.60	n.a.
4,854	55	4	-2.37	139	1.60	n.a.
4,570	50	4	-2.14	139	1.60	n.a.

4,011	60	4	-1.73	139	1.60	n.a.
3,996	45	4	-1.51	139	1.60	n.a.
5,530	50	4	0.04	139	1.60	n.a.
4,284	45	4	-1.39	139	1.60	n.a.
6,466	15	2	-1.02	139	1.60	n.a.
5,062	25	4	-0.37	139	1.60	n.a.
4,833	34	4	-1.38	139	1.60	n.a.
4,705	30	4	-1.64	139	1.60	n.a.
5,276	30	4	-1.56	139	1.60	n.a.
5,460	30	4	-1.07	139	1.60	n.a.
4,295	30	4	-1.39	139	1.60	n.a.
5,967	27	4	-1.81	139	1.60	n.a.
5,644	12	4	-0.79	139	1.60	n.a.
5,551	18	4	-1.26	139	1.60	n.a.
5,518	10	4	-0.61	139	1.60	n.a.
5,547	5	4	-0.65	139	1.60	n.a.
4,420	19	4	-0.70	139	1.60	n.a.
3,960	6	4	-0.34	139	1.60	n.a.
4,629	13	4	-0.34	139	1.60	n.a.
6,107	14	4	-1.15	139	1.60	n.a.
4,607	17	4	-1.41	139	1.60	n.a.
5,672	8	4	-0.93	139	1.60	64.00
4,339	35	2	1.23	139	1.60	55.00
4,958	35	2	1.11	139	1.60	52.00
4,944	35	2	0.88	139	1.60	52.14
4,747	30	2	0.55	139	1.60	n.a.
4,940	30	2	0.27	139	1.60	n.a.
4,876	35	2	-0.09	139	1.60	56.50
5,526	30	2	-0.45	139	1.60	n.a.
4,960	35	3	-0.80	139	1.60	n.a.
4,612	30	4	-1.10	139	1.60	n.a.
4,725	35	4	-1.38	139	1.60	n.a.
5,278	10	4	-0.74	139	1.60	n.a.
5,150	40	4	-1.88	139	1.60	n.a.
6,077	15	4	-3.08	139	1.60	n.a.
7,695	15	4	-1.77	139	1.60	53.50
5,470	15	4	-1.14	139	1.60	n.a.
6,645	10	2	n.a.	139	1.60	n.a.
7,446	24	2	n.a.	139	1.60	n.a.
7,245	10	2	1.20	139	1.60	n.a.
4,948	24	2	1.40	139	1.60	n.a.
7,196	22	2	1.43	139	1.60	n.a.
4,219	33	1	-0.40	139	1.60	n.a.

4,529	40	2	-0.38	139	1.60	49.00
4,288	40	2	-0.18	139	1.60	n.a.
4,283	38	2	-0.06	139	1.60	n.a.
4,498	40	2	0.18	139	1.60	n.a.
4,195	38	2	0.22	139	1.60	n.a.
4,866	38	2	0.33	139	1.60	n.a.
5,548	40	2	0.46	139	1.60	n.a.
4,621	40	2	0.59	139	1.60	n.a.
5,064	37	2	0.62	139	1.60	n.a.
4,321	38	2	0.61	139	1.60	n.a.
4,684	38	2	0.45	139	1.60	n.a.
5,325	36	2	0.28	139	1.60	n.a.
4,491	40	2	0.23	139	1.60	n.a.
4,369	37	2	0.07	139	1.60	n.a.
3,659	40	2	0.01	139	1.60	n.a.
4,425	9	4	0.36	139	1.60	n.a.
4,448	15	3	-0.14	139	1.60	n.a.
5,565	11	3	-0.22	139	1.60	n.a.
3,643	10	3	-0.16	139	1.60	n.a.
9,062	10	3	0.41	139	1.60	n.a.
5,459	12	4	0.39	139	1.60	n.a.
3,794	25	4	-1.08	139	1.60	n.a.
3,951	40	4	0.23	139	1.60	n.a.
6,655	40	4	0.05	139	1.60	n.a.
7,167	15	4	-0.21	139	1.60	n.a.
5,939	35	4	-0.70	139	1.60	n.a.
5,537	15	4	-0.98	139	1.60	n.a.
6,979	15	4	-1.62	139	1.60	n.a.
n.a.	30	2	n.a.	139	1.60	n.a.
n.a.	40	2	n.a.	139	1.60	n.a.
n.a.	40	2	n.a.	139	1.60	n.a.
n.a.	15	2	n.a.	139	1.60	n.a.
5,998	40	2	n.a.	139	1.60	n.a.
6,022	46	2	n.a.	139	1.60	n.a.
6,474	15	2	n.a.	139	1.60	n.a.
n.a.	10	2	n.a.	139	1.60	n.a.
6,851	10	2	n.a.	139	1.60	n.a.
5,598	45	2	n.a.	139	1.60	n.a.
6,362	10	2	n.a.	139	1.60	n.a.
6,564	9	2	n.a.	139	1.60	n.a.
7,135	25	2	n.a.	139	1.60	n.a.
6,082	10	2	n.a.	139	1.60	n.a.
7,399	10	4	n.a.	139	1.60	n.a.

7,240	10	4	n.a.	139	1.60	n.a.
5,426	12	4	n.a.	139	1.60	n.a.
6,424	10	4	n.a.	139	1.60	n.a.
6,749	10	4	n.a.	139	1.60	n.a.
7,181	15	2	n.a.	139	1.60	n.a.
6,670	40	2	n.a.	139	1.60	n.a.
7,612	40	2	n.a.	139	1.60	n.a.
6,089	8	2	n.a.	139	1.60	n.a.
6,788	13	3	n.a.	139	1.60	n.a.
7,051	20	2	n.a.	139	1.60	n.a.
5,112	61	4	n.a.	139	1.60	n.a.
5,666	11	4	n.a.	139	1.60	n.a.
6,485	40	4	n.a.	139	1.60	n.a.
5,153	25	4	n.a.	139	1.60	n.a.
7,562	40	4	n.a.	139	1.60	n.a.
5,839	40	4	n.a.	139	1.60	n.a.
6,152	51	4	-2.09	139	1.60	n.a.
6,802	40	4	-2.26	139	1.60	n.a.
6,159	48	4	-2.03	139	1.60	n.a.
5,707	42	4	-1.73	139	1.60	n.a.
6,846	41	4	-1.48	139	1.60	n.a.
5,907	38	4	-1.28	139	1.60	n.a.
4,754	35	4	-1.26	139	1.60	n.a.
5,643	35	4	-1.03	139	1.60	n.a.
6,821	41	4	-0.67	139	1.60	n.a.
5,392	42	2	-0.48	139	1.60	n.a.
3,482	44	2	-0.12	139	1.60	n.a.
7,056	58	2	-0.26	139	1.60	n.a.
6,339	40	2	0.12	139	1.60	53.00
5,645	42	2	0.51	139	1.60	n.a.
6,530	60	2	0.73	139	1.60	n.a.
6,259	35	2	0.89	139	1.60	n.a.
6,972	40	2	-0.92	139	1.60	n.a.
6,306	45	2	1.57	139	1.60	n.a.
6,824	15	2	0.82	139	1.60	n.a.
5,040	35	4	-2.36	139	1.60	n.a.
6,048	35	4	-2.39	139	1.60	n.a.
5,199	30	4	-1.97	139	1.60	n.a.
5,534	30	4	-1.18	139	1.60	n.a.
6,008	25	4	-1.80	139	1.60	n.a.
5,582	25	4	-1.63	139	1.60	n.a.
6,237	15	4	-0.58	139	1.60	60.50
5,550	15	4	-0.44	139	1.60	n.a.

7,245	15	4	-0.06	139	1.60	57.00
4,417	6	4	-0.11	139	1.60	n.a.
6,127	15	4	-0.55	139	1.60	n.a.
4,717	6	4	-0.52	139	1.60	n.a.
7,042	15	4	-0.49	139	1.60	n.a.
5,466	15	4	-0.44	139	1.60	n.a.
5,723	15	4	-0.47	139	1.60	n.a.
5,269	15	4	-0.18	139	1.60	n.a.
5,705	20	4	-0.22	139	1.60	n.a.
5,566	37	1	0.29	139	1.60	n.a.
6,068	37	1	0.48	139	1.60	n.a.
6,062	30	2	-0.92	139	1.60	n.a.
6,898	32	2	-1.17	139	1.60	54.67
6,281	33	2	-1.38	139	1.60	52.80
6,782	31	2	-1.56	139	1.60	56.69
6,947	33	2	-1.67	139	1.60	n.a.
6,190	32	2	-1.75	139	1.60	n.a.
6,591	40	2	-1.79	139	1.60	n.a.
7,746	36	2	-1.62	139	1.60	n.a.
5,560	40	2	-1.67	139	1.60	62.00
4,655	10	2	-0.48	139	1.60	n.a.
6,682	38	2	-1.84	139	1.60	n.a.
7,404	15	2	-2.79	139	1.60	n.a.
6,599	15	2	-1.58	139	1.60	n.a.
5,943	10	2	-0.61	139	1.60	n.a.
5,311	35	2	1.13	139	1.60	n.a.
5,187	40	2	1.12	139	1.60	n.a.
5,313	40	2	1.32	139	1.60	n.a.
4,983	40	2	1.03	139	1.60	n.a.
5,637	44	2	0.75	139	1.60	n.a.
6,113	40	2	0.62	139	1.60	n.a.
5,469	45	2	0.48	139	1.60	n.a.
5,361	45	2	0.27	139	1.60	n.a.
5,313	45	2	-0.05	139	1.60	n.a.
4,665	37	2	-0.25	139	1.60	n.a.
4,492	36	2	-0.50	139	1.60	n.a.
5,596	37	4	-0.51	139	1.60	n.a.
5,725	40	4	-0.58	139	1.60	n.a.
4,716	36	4	-0.32	139	1.60	n.a.
6,525	12	2	0.52	139	1.60	n.a.
4,423	20	2	-0.12	139	1.60	n.a.
5,165	20	2	0.18	139	1.60	n.a.
5,910	14	2	0.40	139	1.60	n.a.

5,592	20	2	0.55	139	1.60	n.a.
5,786	11	2	0.70	139	1.60	n.a.
10,320	11	2	n.a.	139	1.60	n.a.
4,931	25	2	n.a.	139	1.60	n.a.
6,463	31	2	1.14	139	1.60	50.00
4,785	17	2	1.56	139	1.60	n.a.
4,081	24	2	1.80	139	1.60	n.a.
4,660	20	2	1.87	139	1.60	n.a.
4,703	25	4	-0.01	139	1.60	n.a.
4,018	45	2	-0.02	139	1.60	n.a.
4,271	60	2	0.43	139	1.60	n.a.
5,155	35	2	0.35	139	1.60	n.a.
3,986	26	1	0.29	139	1.60	n.a.
3,796	24	4	-0.01	139	1.60	n.a.
4,625	17	4	-0.58	139	1.60	n.a.
n.a.	46	4	n.a.	210	2.90	n.a.
n.a.	36	4	n.a.	210	2.90	n.a.
n.a.	28	4	n.a.	210	2.90	n.a.
n.a.	44	4	n.a.	210	2.90	n.a.
7,091	35	4	n.a.	210	2.90	n.a.
4,954	42	4	n.a.	210	2.90	n.a.
4,753	31	4	n.a.	210	2.90	n.a.
n.a.	14	4	n.a.	210	2.90	n.a.
4,597	10	4	n.a.	210	2.90	n.a.
4,849	37	4	n.a.	210	2.90	n.a.
4,943	15	4	n.a.	210	2.90	n.a.
5,305	11	4	n.a.	210	2.90	n.a.
4,571	40	4	n.a.	210	2.90	n.a.
5,933	12	4	n.a.	210	2.90	n.a.
5,874	10	4	n.a.	210	2.90	n.a.
4,605	6	4	n.a.	210	2.90	n.a.
10,091	6	2	n.a.	210	2.90	n.a.
6,081	5	3	n.a.	210	2.90	n.a.
6,239	5	2	n.a.	210	2.90	n.a.
5,866	26	4	n.a.	210	2.90	n.a.
6,540	48	4	n.a.	210	2.90	n.a.
6,068	34	4	n.a.	210	2.90	n.a.
6,068	24	4	n.a.	210	2.90	n.a.
6,667	10	2	n.a.	210	2.90	n.a.
5,639	22	2	n.a.	210	2.90	n.a.
4,262	65	2	n.a.	210	2.90	n.a.
3,661	65	2	n.a.	210	2.90	n.a.
4,362	8	2	n.a.	210	2.90	n.a.

4,756	70	2	n.a.	210	2.90	n.a.
4,768	40	2	n.a.	210	2.90	n.a.
4,143	50	2	n.a.	210	2.90	n.a.
4,608	50	2	0.42	210	2.90	n.a.
5,017	41	2	0.64	210	2.90	n.a.
5,000	40	2	0.14	210	2.90	n.a.
4,851	42	2	-0.28	210	2.90	n.a.
4,031	38	2	-0.56	210	2.90	n.a.
4,573	38	2	-0.87	210	2.90	n.a.
4,914	41	2	-1.38	210	2.90	n.a.
5,295	40	3	-1.69	210	2.90	n.a.
4,474	42	3	-1.72	210	2.90	n.a.
4,394	43	3	-2.05	210	2.90	n.a.
4,890	47	4	-1.87	210	2.90	n.a.
4,779	40	4	-2.50	210	2.90	n.a.
4,366	37	4	-2.69	210	2.90	n.a.
5,054	45	4	-2.67	210	2.90	n.a.
4,982	42	4	-2.39	210	2.90	n.a.
4,465	25	2	2.16	210	2.90	n.a.
3,729	29	2	2.14	210	2.90	n.a.
4,084	27	2	1.76	210	2.90	n.a.
5,432	35	2	1.01	210	2.90	n.a.
4,603	35	2	1.65	210	2.90	n.a.
4,847	25	2	1.12	210	2.90	n.a.
5,571	14	2	0.30	210	2.90	n.a.
5,495	15	2	-0.59	210	2.90	n.a.
5,104	16	2	-0.43	210	2.90	54.50
5,002	8	2	-0.37	210	2.90	n.a.
6,102	19	2	0.38	210	2.90	n.a.
5,629	5	2	0.53	210	2.90	n.a.
5,146	9	2	0.48	210	2.90	n.a.
4,853	13	2	0.41	210	2.90	n.a.
3,060	25	2	0.46	210	2.90	n.a.
5,617	31	2	0.41	210	2.90	n.a.
5,130	25	2	-0.90	210	2.90	n.a.
3,424	40	4	-1.52	210	2.90	n.a.
3,138	60	4	0.44	210	2.90	n.a.
5,351	66	4	-1.58	210	2.90	69.50
4,605	15	2	-0.88	210	2.90	n.a.
5,341	35	4	-0.74	210	2.90	n.a.
4,726	40	4	-0.55	210	2.90	n.a.
5,847	35	4	-0.32	210	2.90	n.a.
6,378	32	4	-0.06	210	2.90	51.67

6,284	31	4	0.18	210	2.90	51.50
5,427	32	1	0.65	210	2.90	n.a.
5,918	30	2	0.92	210	2.90	n.a.
5,708	40	2	1.16	210	2.90	58.92
5,720	35	2	1.27	210	2.90	n.a.
5,189	40	2	1.37	210	2.90	n.a.
4,745	44	2	1.35	210	2.90	n.a.
5,705	13	2	2.07	210	2.90	57.39
6,665	15	2	1.06	210	2.90	58.21
4,983	31	4	-1.31	210	2.90	n.a.
6,020	30	4	-1.49	210	2.90	n.a.
5,180	30	4	-1.57	210	2.90	n.a.
7,908	35	4	-1.55	210	2.90	n.a.
5,068	48	4	-1.89	210	2.90	n.a.
5,364	35	4	-1.64	210	2.90	n.a.
5,272	40	4	-1.32	210	2.90	n.a.
6,509	40	4	-1.30	210	2.90	n.a.
6,076	40	4	-1.33	210	2.90	n.a.
5,533	32	4	-1.23	210	2.90	n.a.
4,910	40	4	-1.13	210	2.90	n.a.
4,682	40	4	-0.76	210	2.90	n.a.
5,491	40	4	-0.78	210	2.90	n.a.
5,099	40	4	-0.62	210	2.90	n.a.
5,521	40	4	-0.45	210	2.90	n.a.
5,177	40	4	-0.14	210	2.90	n.a.
4,624	37	1	-0.13	210	2.90	n.a.
4,579	40	4	-0.05	210	2.90	n.a.
3,860	25	2	-0.22	210	2.90	n.a.
5,090	11	4	-0.08	210	2.90	n.a.
4,115	21	2	-0.80	210	2.90	n.a.
4,449	26	2	-0.63	210	2.90	n.a.
4,116	15	2	-0.42	210	2.90	n.a.
4,433	19	2	-0.14	210	2.90	n.a.
5,404	22	4	-0.27	210	2.90	n.a.
5,796	17	4	-0.31	210	2.90	n.a.
5,364	11	4	-0.28	210	2.90	n.a.
5,724	12	4	0.34	210	2.90	n.a.
5,893	13	4	0.12	210	2.90	n.a.
5,259	12	2	n.a.	210	2.90	n.a.
4,622	22	2	n.a.	210	2.90	n.a.
6,112	12	4	-0.38	210	2.90	n.a.
6,308	15	2	1.40	210	2.90	n.a.
5,259	20	2	1.31	210	2.90	n.a.

4,577	25	2	1.59	210	2.90	n.a.
3,477	20	2	1.63	210	2.90	n.a.
n.a.	48	2	n.a.	210	2.90	n.a.
n.a.	38	2	n.a.	210	2.90	n.a.
n.a.	30	2	n.a.	210	2.90	n.a.
n.a.	44	2	n.a.	210	2.90	n.a.
3,691	31	2	n.a.	210	2.90	n.a.
4,529	43	4	n.a.	210	2.90	n.a.
4,927	28	3	n.a.	210	2.90	n.a.
n.a.	15	2	n.a.	210	2.90	n.a.
5,320	15	2	n.a.	210	2.90	n.a.
5,001	35	4	n.a.	210	2.90	n.a.
5,556	14	4	n.a.	210	2.90	n.a.
5,848	11	4	n.a.	210	2.90	n.a.
5,251	38	4	n.a.	210	2.90	n.a.
5,251	10	4	n.a.	210	2.90	n.a.
5,660	10	2	n.a.	210	2.90	n.a.
6,904	9	2	n.a.	210	2.90	n.a.
5,284	10	2	n.a.	210	2.90	n.a.
8,127	9	2	n.a.	210	2.90	n.a.
7,538	9	2	n.a.	210	2.90	n.a.
4,119	27	4	n.a.	210	2.90	n.a.
4,064	40	4	n.a.	210	2.90	n.a.
3,921	50	4	n.a.	210	2.90	n.a.
4,814	25	4	n.a.	210	2.90	n.a.
6,732	9	4	n.a.	210	2.90	n.a.
5,550	24	4	n.a.	210	2.90	n.a.
4,683	54	2	n.a.	210	2.90	n.a.
7,972	9	2	n.a.	210	2.90	n.a.
5,226	75	2	n.a.	210	2.90	n.a.
6,434	23	2	n.a.	210	2.90	n.a.
6,091	50	2	n.a.	210	2.90	n.a.
5,373	51	2	n.a.	210	2.90	n.a.
4,661	55	2	-0.02	210	2.90	n.a.
6,044	46	2	-0.11	210	2.90	n.a.
5,915	50	2	0.03	210	2.90	n.a.
6,735	40	2	0.05	210	2.90	n.a.
5,750	50	2	0.12	210	2.90	n.a.
5,060	37	2	0.17	210	2.90	n.a.
5,016	44	2	0.33	210	2.90	n.a.
5,004	50	2	0.32	210	2.90	n.a.
4,982	40	2	0.37	210	2.90	n.a.
5,138	46	2	0.31	210	2.90	n.a.

4,595	45	2	0.64	210	2.90	n.a.
5,075	48	2	0.58	210	2.90	n.a.
5,438	45	2	0.46	210	2.90	n.a.
5,062	43	2	0.29	210	2.90	n.a.
7,371	41	2	0.14	210	2.90	n.a.
4,612	52	2	0.09	210	2.90	n.a.
5,991	48	2	-0.21	210	2.90	n.a.
4,101	28	4	-1.92	210	2.90	n.a.
5,325	36	4	-1.92	210	2.90	n.a.
8,867	32	4	-1.60	210	2.90	n.a.
6,820	30	4	-0.97	210	2.90	n.a.
6,636	25	4	-1.36	210	2.90	n.a.
5,615	30	4	-1.08	210	2.90	n.a.
6,551	14	4	-0.35	210	2.90	59.00
7,287	20	4	-0.15	210	2.90	60.50
6,442	11	4	0.04	210	2.90	n.a.
5,535	8	4	0.04	210	2.90	n.a.
6,075	8	4	-0.40	210	2.90	n.a.
6,757	6	4	-0.43	210	2.90	n.a.
6,035	10	4	-0.39	210	2.90	n.a.
6,709	10	4	-0.36	210	2.90	n.a.
5,294	25	4	-0.40	210	2.90	54.00
5,294	25	4	-0.34	210	2.90	54.50
6,129	23	4	-0.12	210	2.90	n.a.
5,415	45	4	0.24	210	2.90	n.a.
5,126	20	2	0.97	210	2.90	n.a.
6,842	28	2	1.59	210	2.90	n.a.
4,710	37	2	1.51	210	2.90	54.00
5,078	33	2	1.31	210	2.90	69.67
5,089	24	2	0.98	210	2.90	61.20
4,967	29	2	0.71	210	2.90	n.a.
4,964	32	2	0.44	210	2.90	n.a.
5,653	30	2	0.14	210	2.90	n.a.
5,850	33	2	-0.28	210	2.90	n.a.
5,409	32	2	-0.73	210	2.90	n.a.
6,466	41	2	-1.14	210	2.90	n.a.
5,951	32	2	-1.86	210	2.90	60.00
4,700	34	3	-3.12	210	2.90	63.00
7,108	21	4	-1.81	210	2.90	62.66
6,963	25	2	1.07	210	2.90	n.a.
6,567	11	4	-0.08	210	2.90	n.a.
5,809	35	2	0.54	210	2.90	n.a.
5,263	34	2	0.48	210	2.90	n.a.

6,443	20	2	0.57	210	2.90	n.a.
5,836	21	2	0.68	210	2.90	n.a.
6,398	15	2	1.11	210	2.90	n.a.
7,915	19	2	0.55	210	2.90	n.a.
5,221	16	4	0.68	210	2.90	n.a.
6,173	36	2	-1.83	210	2.90	n.a.
5,446	31	2	1.63	210	2.90	n.a.
5,429	40	2	1.61	210	2.90	n.a.
5,916	48	2	1.93	210	2.90	n.a.
6,183	37	2	1.63	210	2.90	n.a.
6,678	51	2	1.28	210	2.90	n.a.
6,229	42	2	1.26	210	2.90	n.a.
5,474	50	2	1.30	210	2.90	n.a.
5,271	35	2	1.22	210	2.90	n.a.
5,552	39	2	1.16	210	2.90	n.a.
6,405	42	2	0.77	210	2.90	n.a.
5,623	42	2	0.80	210	2.90	n.a.
5,439	37	2	0.76	210	2.90	n.a.
6,120	35	2	0.54	210	2.90	n.a.
5,823	35	2	0.31	210	2.90	n.a.
5,344	37	2	0.31	210	2.90	n.a.
5,805	37	2	0.15	210	2.90	n.a.
6,167	14	2	n.a.	210	2.90	n.a.
4,513	24	2	n.a.	210	2.90	n.a.
6,799	12	4	-0.34	210	2.90	n.a.
6,052	15	2	1.33	210	2.90	n.a.
5,837	24	2	1.27	210	2.90	n.a.
5,220	24	2	1.31	210	2.90	n.a.
4,729	19	2	1.31	210	2.90	n.a.
n.a.	49	2	n.a.	210	2.90	n.a.
n.a.	35	2	n.a.	210	2.90	n.a.
n.a.	30	2	n.a.	210	2.90	n.a.
n.a.	48	2	n.a.	210	2.90	n.a.
4,570	34	3	n.a.	210	2.90	n.a.
4,559	41	4	n.a.	210	2.90	n.a.
4,047	31	4	n.a.	210	2.90	n.a.
n.a.	15	2	n.a.	210	2.90	n.a.
6,271	13	2	n.a.	210	2.90	n.a.
4,793	38	4	n.a.	210	2.90	n.a.
4,969	14	4	n.a.	210	2.90	n.a.
5,296	10	4	n.a.	210	2.90	n.a.
5,741	38	4	n.a.	210	2.90	n.a.
6,020	11	4	n.a.	210	2.90	n.a.

6,202	10	2	n.a.	210	2.90	n.a.
6,313	9	2	n.a.	210	2.90	n.a.
5,926	9	2	n.a.	210	2.90	n.a.
5,779	9	2	n.a.	210	2.90	n.a.
5,527	9	2	n.a.	210	2.90	n.a.
3,619	28	4	n.a.	210	2.90	n.a.
5,030	49	4	n.a.	210	2.90	n.a.
6,492	50	4	n.a.	210	2.90	n.a.
3,560	27	4	n.a.	210	2.90	n.a.
6,041	12	4	n.a.	210	2.90	n.a.
4,982	25	4	n.a.	210	2.90	n.a.
3,964	74	4	n.a.	210	2.90	n.a.
5,776	14	4	n.a.	210	2.90	n.a.
4,428	39	4	n.a.	210	2.90	n.a.
5,217	28	1	n.a.	210	2.90	n.a.
4,614	50	4	n.a.	210	2.90	n.a.
4,514	41	4	n.a.	210	2.90	n.a.
5,048	58	4	-1.17	210	2.90	n.a.
4,677	42	4	-1.32	210	2.90	n.a.
4,767	45	4	-0.56	210	2.90	n.a.
4,074	42	4	-0.39	210	2.90	n.a.
4,739	40	4	-0.23	210	2.90	n.a.
4,640	43	4	-0.11	210	2.90	n.a.
4,643	30	4	-0.38	210	2.90	n.a.
5,452	36	4	-0.19	210	2.90	n.a.
5,303	38	1	0.06	210	2.90	n.a.
4,403	38	1	0.19	210	2.90	n.a.
4,445	45	1	0.26	210	2.90	n.a.
4,414	41	1	0.36	210	2.90	n.a.
4,668	42	1	0.36	210	2.90	n.a.
4,702	45	1	0.73	210	2.90	n.a.
4,178	43	1	0.80	210	2.90	n.a.
5,441	50	1	0.80	210	2.90	63.00
5,048	36	1	0.70	210	2.90	n.a.
5,317	42	1	0.58	210	2.90	n.a.
4,831	32	4	-1.55	210	2.90	n.a.
5,054	25	4	-0.91	210	2.90	n.a.
4,838	23	4	-1.34	210	2.90	n.a.
3,492	40	4	-0.43	210	2.90	n.a.
4,500	65	4	0.39	210	2.90	58.00
5,688	34	4	-1.10	210	2.90	n.a.
5,961	17	4	-0.32	210	2.90	n.a.
6,626	18	4	-0.06	210	2.90	n.a.

5,126	10	4	0.08	210	2.90	n.a.
5,162	6	4	0.10	210	2.90	n.a.
5,049	10	4	-0.39	210	2.90	n.a.
5,574	8	4	-0.43	210	2.90	n.a.
6,682	11	4	-0.40	210	2.90	n.a.
4,859	12	4	-0.09	210	2.90	n.a.
4,881	25	4	-0.01	210	2.90	n.a.
5,334	26	4	0.11	210	2.90	n.a.
5,549	21	4	0.74	210	2.90	n.a.
4,874	23	4	0.50	210	2.90	n.a.
4,134	36	4	0.77	210	2.90	n.a.
4,292	50	4	-1.40	210	2.90	n.a.
4,222	36	4	-1.51	210	2.90	n.a.
4,592	38	4	-1.54	210	2.90	n.a.
4,143	36	4	-1.93	210	2.90	n.a.
4,182	40	4	-1.72	210	2.90	n.a.
4,122	53	4	-1.42	210	2.90	n.a.
4,625	44	4	-1.45	210	2.90	n.a.
4,100	32	4	-1.55	210	2.90	n.a.
4,270	40	4	-1.51	210	2.90	n.a.
4,239	42	4	-1.46	210	2.90	n.a.
3,861	39	4	-1.00	210	2.90	n.a.
4,466	54	4	-1.09	210	2.90	n.a.
4,259	37	4	-0.92	210	2.90	n.a.
4,117	39	4	-0.71	210	2.90	n.a.
5,133	38	4	-0.35	210	2.90	n.a.
5,636	38	4	-0.37	210	2.90	n.a.
4,501	37	4	-0.20	210	2.90	n.a.
5,448	28	2	0.57	210	2.90	62.14
4,615	38	2	0.39	210	2.90	58.67
4,251	35	2	0.07	210	2.90	62.00
4,609	28	2	-0.23	210	2.90	62.00
5,319	31	4	-0.52	210	2.90	53.00
3,987	33	4	-0.82	210	2.90	n.a.
4,141	35	4	-1.12	210	2.90	n.a.
4,246	37	4	-1.40	210	2.90	n.a.
4,241	35	4	-1.48	210	2.90	n.a.
4,320	58	4	-1.67	210	2.90	n.a.
4,774	42	4	-1.97	210	2.90	n.a.
3,501	37	4	-3.10	210	2.90	n.a.
5,695	19	4	-1.74	210	2.90	66.33
6,108	15	2	n.a.	210	2.90	n.a.
5,758	20	2	n.a.	210	2.90	n.a.

6,022	15	4	-0.85	210	2.90	n.a.
6,417	14	2	1.14	210	2.90	n.a.
5,197	20	2	1.02	210	2.90	n.a.
5,673	22	2	1.27	210	2.90	n.a.
5,295	20	2	1.26	210	2.90	n.a.
4,401	28	2	0.84	210	2.90	n.a.
6,165	15	4	-0.69	210	2.90	n.a.
5,183	24	2	0.00	210	2.90	n.a.
5,850	26	2	0.32	210	2.90	n.a.
5,483	20	2	0.41	210	2.90	n.a.
5,725	11	2	0.64	210	2.90	n.a.
6,556	17	3	0.56	210	2.90	n.a.
6,502	15	3	-0.28	210	2.90	n.a.
7,349	11	3	-0.47	210	2.90	n.a.
6,748	11	3	0.51	210	2.90	n.a.
6,313	15	4	-0.30	210	2.90	n.a.
n.a.	43	2	n.a.	210	2.90	n.a.
n.a.	46	2	n.a.	210	2.90	n.a.
n.a.	36	2	n.a.	210	2.90	n.a.
n.a.	39	2	n.a.	210	2.90	n.a.
5,368	42	2	n.a.	210	2.90	n.a.
5,432	45	2	n.a.	210	2.90	n.a.
5,294	25	2	n.a.	210	2.90	n.a.
n.a.	20	4	n.a.	210	2.90	n.a.
5,616	15	4	n.a.	210	2.90	n.a.
4,956	39	2	n.a.	210	2.90	n.a.
6,180	13	2	n.a.	210	2.90	n.a.
6,570	9	2	n.a.	210	2.90	n.a.
7,006	37	2	n.a.	210	2.90	n.a.
6,738	10	2	n.a.	210	2.90	n.a.
7,169	11	4	n.a.	210	2.90	n.a.
6,529	10	4	n.a.	210	2.90	n.a.
5,893	11	4	n.a.	210	2.90	n.a.
7,047	10	4	n.a.	210	2.90	n.a.
5,849	10	4	n.a.	210	2.90	n.a.
5,733	43	2	n.a.	210	2.90	n.a.
5,265	39	2	n.a.	210	2.90	n.a.
5,285	10	2	n.a.	210	2.90	n.a.
5,284	22	2	n.a.	210	2.90	n.a.
4,437	26	4	n.a.	210	2.90	n.a.
3,041	21	4	n.a.	210	2.90	n.a.
5,312	72	4	n.a.	210	2.90	n.a.
6,040	13	4	n.a.	210	2.90	n.a.

5,281	63	4	n.a.	210	2.90	n.a.
5,197	28	4	n.a.	210	2.90	n.a.
4,355	56	4	n.a.	210	2.90	n.a.
4,790	46	4	n.a.	210	2.90	n.a.
3,179	46	4	-1.03	210	2.90	n.a.
6,022	56	2	-0.94	210	2.90	n.a.
4,227	35	2	0.83	210	2.90	n.a.
5,374	38	2	1.19	210	2.90	n.a.
5,703	31	2	1.23	210	2.90	n.a.
6,466	29	2	0.87	210	2.90	n.a.
5,126	22	2	1.39	210	2.90	n.a.
5,303	11	2	0.36	210	2.90	n.a.
5,734	12	2	1.09	210	2.90	n.a.
4,955	18	2	1.29	210	2.90	n.a.
4,583	24	2	0.96	210	2.90	n.a.
4,312	40	4	-2.51	210	2.90	n.a.
5,064	43	4	-2.31	210	2.90	n.a.
4,904	44	4	-2.15	210	2.90	n.a.
4,757	44	4	-2.06	210	2.90	n.a.
5,017	45	4	-2.33	210	2.90	n.a.
5,257	43	4	-2.28	210	2.90	n.a.
4,611	39	4	-1.93	210	2.90	n.a.
5,805	41	4	-1.97	210	2.90	n.a.
4,300	45	4	-1.53	210	2.90	n.a.
4,463	58	4	-2.24	210	2.90	n.a.
4,352	45	4	-2.03	210	2.90	n.a.
4,036	47	2	-1.66	210	2.90	n.a.
3,960	43	2	-1.21	210	2.90	n.a.
5,147	60	2	-0.88	210	2.90	n.a.
4,780	66	2	-0.36	210	2.90	n.a.
4,624	48	2	-0.29	210	2.90	n.a.
3,555	34	4	-1.02	210	2.90	62.50
4,678	20	4	-0.32	210	2.90	n.a.
5,856	16	4	-0.86	210	2.90	n.a.
6,643	9	4	-0.40	210	2.90	n.a.
7,085	6	4	-0.15	210	2.90	n.a.
6,453	12	4	-0.56	210	2.90	n.a.
6,939	9	4	-0.48	210	2.90	n.a.
4,214	25	2	-0.05	210	2.90	n.a.
5,557	32	2	1.36	210	2.90	65.00
5,839	40	2	1.59	210	2.90	58.00
5,165	30	2	1.56	210	2.90	64.00
5,589	31	2	1.41	210	2.90	n.a.

4,634	31	2	1.27	210	2.90	n.a.
6,191	28	2	1.20	210	2.90	n.a.
6,400	33	2	1.12	210	2.90	n.a.
5,428	37	2	0.98	210	2.90	n.a.
5,294	37	2	0.41	210	2.90	n.a.
5,195	70	2	0.09	210	2.90	n.a.
5,048	40	2	-0.67	210	2.90	66.00
6,443	37	3	-1.97	210	2.90	n.a.
5,918	21	4	-1.60	210	2.90	61.00
5,404	23	2	0.57	210	2.90	n.a.
4,538	40	2	0.46	210	2.90	n.a.
6,025	44	3	-0.36	210	2.90	n.a.
7,321	16	2	0.13	210	2.90	n.a.
4,839	40	4	0.21	210	2.90	n.a.
5,301	48	4	0.45	210	2.90	n.a.
5,443	40	2	0.56	210	2.90	n.a.
5,430	38	2	0.62	210	2.90	n.a.
5,850	38	2	0.61	210	2.90	n.a.
5,635	38	2	0.51	210	2.90	n.a.
4,634	39	2	0.25	210	2.90	n.a.
6,876	21	2	1.02	210	2.90	n.a.
6,877	15	2	0.18	210	2.90	n.a.
8,011	11	2	0.08	210	2.90	n.a.
7,326	12	2	0.30	210	2.90	n.a.
6,536	12	2	-0.84	210	2.90	n.a.
5,331	41	4	-1.31	210	2.90	n.a.
5,535	40	4	-1.20	210	2.90	n.a.
5,683	41	4	-1.33	210	2.90	n.a.
5,514	41	4	-0.98	210	2.90	n.a.
4,844	38	4	-0.59	210	2.90	n.a.
5,627	40	4	-0.36	210	2.90	n.a.
4,285	44	4	-0.06	210	2.90	n.a.
4,685	40	4	0.27	210	2.90	n.a.
5,840	55	4	0.56	210	2.90	n.a.
4,930	27	2	0.83	210	2.90	n.a.
5,093	17	2	0.19	210	2.90	n.a.
5,394	31	2	0.27	210	2.90	n.a.
5,676	19	2	0.34	210	2.90	n.a.
5,806	23	2	0.01	210	2.90	n.a.
5,801	15	4	n.a.	210	2.90	n.a.
5,241	26	4	n.a.	210	2.90	n.a.
7,634	11	4	0.59	210	2.90	n.a.
5,942	16	4	0.76	210	2.90	n.a.

4,891	24	4	1.11	210	2.90	n.a.
5,669	32	4	1.36	210	2.90	n.a.
5,249	22	4	1.43	210	2.90	n.a.
n.a.	47	2	n.a.	74	0.30	n.a.
n.a.	31	2	n.a.	74	0.30	n.a.
n.a.	25	2	n.a.	74	0.30	n.a.
n.a.	43	2	n.a.	74	0.30	n.a.
5,679	33	3	n.a.	74	0.30	n.a.
5,017	43	4	n.a.	74	0.30	n.a.
4,292	27	4	n.a.	74	0.30	n.a.
n.a.	12	2	n.a.	74	0.30	n.a.
5,449	10	2	n.a.	74	0.30	n.a.
4,456	35	4	n.a.	74	0.30	n.a.
5,169	12	4	n.a.	74	0.30	n.a.
6,189	10	4	n.a.	74	0.30	n.a.
4,466	38	4	n.a.	74	0.30	n.a.
4,613	10	4	n.a.	74	0.30	n.a.
4,968	6	2	n.a.	74	0.30	n.a.
4,604	6	2	n.a.	74	0.30	n.a.
6,451	6	2	n.a.	74	0.30	n.a.
6,998	6	2	n.a.	74	0.30	n.a.
5,854	6	2	n.a.	74	0.30	n.a.
4,977	31	4	n.a.	74	0.30	n.a.
5,272	62	4	n.a.	74	0.30	n.a.
4,157	49	4	n.a.	74	0.30	n.a.
4,157	30	4	n.a.	74	0.30	n.a.
4,635	11	2	n.a.	74	0.30	n.a.
4,737	24	2	n.a.	74	0.30	n.a.
4,369	55	2	n.a.	74	0.30	n.a.
5,651	8	2	n.a.	74	0.30	n.a.
3,860	63	2	n.a.	74	0.30	n.a.
5,525	37	2	n.a.	74	0.30	n.a.
4,579	46	2	n.a.	74	0.30	n.a.
4,862	52	2	n.a.	74	0.30	n.a.
4,468	57	2	1.29	74	0.30	n.a.
3,913	42	2	1.41	74	0.30	n.a.
5,136	38	2	1.84	74	0.30	n.a.
4,778	30	2	1.41	74	0.30	n.a.
4,857	15	2	0.69	74	0.30	n.a.
6,257	13	2	0.70	74	0.30	n.a.
5,089	8	2	0.53	74	0.30	n.a.
4,538	4	2	0.60	74	0.30	n.a.
4,610	10	2	0.33	74	0.30	n.a.

5,204	6	2	-0.09	74	0.30	54.00
5,128	9	2	-0.31	74	0.30	n.a.
5,613	10	2	-1.16	74	0.30	n.a.
5,731	21	4	-1.55	74	0.30	n.a.
3,577	20	4	-1.23	74	0.30	n.a.
4,654	23	4	-1.08	74	0.30	n.a.
5,107	32	4	0.61	74	0.30	n.a.
5,019	37	4	0.24	74	0.30	n.a.
3,422	33	4	-0.11	74	0.30	n.a.
4,145	26	4	-0.37	74	0.30	n.a.
4,212	33	4	-0.70	74	0.30	n.a.
3,968	31	4	-0.97	74	0.30	n.a.
4,310	34	4	-1.16	74	0.30	n.a.
4,075	37	4	-1.33	74	0.30	n.a.
4,147	32	4	-1.32	74	0.30	n.a.
3,872	41	4	-1.42	74	0.30	n.a.
5,175	13	4	0.23	74	0.30	n.a.
3,734	51	4	-1.68	74	0.30	n.a.
4,103	35	2	-2.32	74	0.30	n.a.
4,999	37	2	-0.98	74	0.30	58.00
4,267	40	2	0.58	74	0.30	n.a.
4,247	35	2	1.21	74	0.30	n.a.
5,089	36	2	1.11	74	0.30	n.a.
3,961	42	2	1.08	74	0.30	n.a.
4,710	35	2	0.62	74	0.30	n.a.
3,803	50	2	0.12	74	0.30	n.a.
4,301	36	2	-0.22	74	0.30	n.a.
4,755	38	2	-0.98	74	0.30	n.a.
3,987	39	2	-1.18	74	0.30	n.a.
4,025	48	2	-1.28	74	0.30	n.a.
4,026	46	4	-1.03	74	0.30	n.a.
3,787	35	4	-1.11	74	0.30	n.a.
3,723	39	4	-0.92	74	0.30	n.a.
3,661	36	4	-0.63	74	0.30	n.a.
3,702	36	4	-0.30	74	0.30	n.a.
4,275	38	4	-0.26	74	0.30	n.a.
3,172	40	4	-0.13	74	0.30	n.a.
3,931	26	2	0.92	74	0.30	n.a.
4,400	10	4	-0.43	74	0.30	n.a.
4,639	21	3	-0.19	74	0.30	n.a.
4,489	31	2	0.20	74	0.30	n.a.
4,420	19	2	0.32	74	0.30	n.a.
4,289	23	2	0.62	74	0.30	n.a.

5,336	20	2	0.44	74	0.30	n.a.
5,424	18	2	-0.47	74	0.30	n.a.
6,194	10	2	-0.50	74	0.30	n.a.
6,053	10	2	0.59	74	0.30	n.a.
6,555	17	4	0.07	74	0.30	n.a.
4,335	38	2	-1.24	74	0.30	n.a.
5,299	51	3	-1.69	74	0.30	n.a.
4,984	48	4	-1.76	74	0.30	n.a.
4,996	44	4	-1.96	74	0.30	n.a.
5,357	37	4	-2.00	74	0.30	n.a.
4,661	35	2	0.67	74	0.30	n.a.
5,447	32	2	0.29	74	0.30	n.a.
4,472	29	2	-0.19	74	0.30	n.a.
4,560	27	2	-0.50	74	0.30	n.a.
4,538	31	2	-0.89	74	0.30	n.a.
4,621	39	4	-2.40	74	0.30	n.a.
4,529	41	4	-2.47	74	0.30	n.a.
5,103	40	4	-2.19	74	0.30	n.a.
4,428	44	4	-1.99	74	0.30	n.a.
4,683	56	4	-2.75	74	0.30	n.a.
4,044	45	4	-2.53	74	0.30	n.a.
4,598	39	4	-1.85	74	0.30	n.a.
5,318	49	4	-1.58	74	0.30	n.a.
3,744	58	4	0.09	74	0.30	n.a.
5,050	49	4	-1.30	74	0.30	n.a.
5,857	14	2	n.a.	74	0.30	n.a.
4,079	24	2	n.a.	74	0.30	n.a.
5,678	14	2	1.67	74	0.30	n.a.
5,852	25	2	1.61	74	0.30	n.a.
4,568	23	2	1.86	74	0.30	n.a.
4,453	19	2	1.88	74	0.30	n.a.
5,690	22	2	1.46	74	0.30	62.00
5,188	40	4	-1.98	74	0.30	n.a.
n.a.	20	4	n.a.	74	0.30	n.a.
n.a.	44	4	n.a.	74	0.30	n.a.
n.a.	44	4	n.a.	74	0.30	n.a.
n.a.	51	4	n.a.	74	0.30	n.a.
7,414	46	4	n.a.	74	0.30	n.a.
6,307	24	4	n.a.	74	0.30	n.a.
7,205	24	4	n.a.	74	0.30	n.a.
n.a.	18	4	n.a.	74	0.30	n.a.
5,273	36	4	n.a.	74	0.30	n.a.
4,785	42	4	n.a.	74	0.30	n.a.

8,161	12	4	n.a.	74	0.30	n.a.
6,107	10	4	n.a.	74	0.30	n.a.
6,669	30	2	n.a.	74	0.30	n.a.
7,204	10	4	n.a.	74	0.30	n.a.
8,272	25	3	n.a.	74	0.30	n.a.
8,739	9	2	n.a.	74	0.30	n.a.
6,881	11	2	n.a.	74	0.30	n.a.
7,756	6	2	n.a.	74	0.30	n.a.
9,044	6	2	n.a.	74	0.30	n.a.
5,786	25	2	n.a.	74	0.30	n.a.
7,102	58	2	n.a.	74	0.30	n.a.
3,814	33	4	n.a.	74	0.30	n.a.
6,059	25	2	n.a.	74	0.30	n.a.
5,883	11	4	n.a.	74	0.30	n.a.
4,847	20	2	n.a.	74	0.30	n.a.
3,049	54	4	n.a.	74	0.30	n.a.
6,333	14	4	n.a.	74	0.30	n.a.
6,054	55	4	n.a.	74	0.30	n.a.
6,311	21	4	n.a.	74	0.30	n.a.
4,829	45	4	n.a.	74	0.30	n.a.
5,590	42	4	n.a.	74	0.30	n.a.
6,004	57	4	-2.28	74	0.30	n.a.
5,403	40	4	-2.39	74	0.30	n.a.
5,593	53	4	-2.07	74	0.30	n.a.
5,195	50	4	-1.61	74	0.30	n.a.
5,636	42	4	-1.33	74	0.30	n.a.
5,939	27	2	1.77	74	0.30	n.a.
5,486	24	2	1.72	74	0.30	n.a.
5,527	30	2	1.39	74	0.30	n.a.
5,590	25	2	0.76	74	0.30	n.a.
7,185	27	2	1.10	74	0.30	n.a.
4,979	21	4	-0.64	74	0.30	n.a.
5,756	18	4	-0.49	74	0.30	n.a.
7,035	19	4	-1.22	74	0.30	n.a.
5,575	10	4	-0.63	74	0.30	n.a.
6,380	6	4	-0.66	74	0.30	n.a.
6,775	20	4	-0.28	74	0.30	n.a.
6,356	5	4	-0.28	74	0.30	n.a.
6,216	5	4	-0.35	74	0.30	n.a.
7,315	8	2	0.22	74	0.30	n.a.
6,019	27	2	0.12	74	0.30	n.a.
6,251	20	2	-0.37	74	0.30	n.a.
5,512	30	4	-1.15	74	0.30	n.a.

6,266	38	2	0.80	74	0.30	n.a.
5,464	40	2	1.21	74	0.30	n.a.
5,436	47	2	1.42	74	0.30	n.a.
4,847	44	2	1.35	74	0.30	n.a.
5,259	41	2	1.61	74	0.30	n.a.
4,531	45	2	1.36	74	0.30	n.a.
5,869	40	2	1.89	74	0.30	n.a.
5,577	40	2	1.86	74	0.30	n.a.
5,982	40	2	1.68	74	0.30	n.a.
6,781	66	2	0.98	74	0.30	n.a.
5,858	40	2	0.72	74	0.30	n.a.
5,816	46	2	0.12	74	0.30	64.00
6,412	43	2	-0.05	74	0.30	n.a.
5,930	38	2	-0.43	74	0.30	59.00
4,821	38	2	-0.76	74	0.30	n.a.
4,431	35	2	-1.38	74	0.30	62.00
5,876	22	2	-1.39	74	0.30	58.00
6,524	15	4	n.a.	74	0.30	n.a.
5,905	26	4	n.a.	74	0.30	n.a.
5,866	32	2	1.05	74	0.30	n.a.
5,496	34	2	1.06	74	0.30	61.75
5,219	32	4	-0.78	74	0.30	n.a.
4,980	32	4	-1.11	74	0.30	n.a.
5,437	33	4	-1.37	74	0.30	n.a.
5,558	32	4	-1.41	74	0.30	n.a.
4,909	50	4	-1.54	74	0.30	n.a.
4,986	14	1	0.85	74	0.30	n.a.
4,437	38	4	-1.88	74	0.30	n.a.
6,228	38	4	-2.81	74	0.30	62.50
6,678	37	4	-1.68	74	0.30	n.a.
6,548	16	4	-0.89	74	0.30	n.a.
5,594	24	4	-0.69	74	0.30	n.a.
4,970	23	4	0.70	74	0.30	n.a.
6,113	21	4	0.85	74	0.30	n.a.
5,209	36	4	0.56	74	0.30	n.a.
3,821	37	4	0.05	74	0.30	n.a.
5,213	39	4	-0.38	74	0.30	n.a.
5,110	37	4	-0.79	74	0.30	n.a.
5,001	48	4	-1.32	74	0.30	n.a.
4,684	41	4	-1.40	74	0.30	n.a.
4,281	39	4	-1.31	74	0.30	n.a.
4,654	56	4	-1.39	74	0.30	n.a.
4,998	47	4	-1.56	74	0.30	n.a.

4,631	42	4	-1.56	74	0.30	n.a.
5,863	38	4	-1.08	74	0.30	n.a.
5,438	37	4	-1.19	74	0.30	n.a.
4,950	34	2	-0.91	74	0.30	n.a.
5,231	35	2	-0.65	74	0.30	n.a.
4,908	34	2	-0.36	74	0.30	n.a.
5,136	34	2	0.04	74	0.30	n.a.
4,385	48	4	-0.05	74	0.30	n.a.
3,153	27	2	0.88	74	0.30	n.a.
4,380	13	4	0.14	74	0.30	n.a.
5,017	41	4	-1.20	74	0.30	n.a.
5,923	21	4	-0.95	74	0.30	n.a.
6,209	28	3	-0.43	74	0.30	n.a.
7,672	18	3	0.24	74	0.30	n.a.
5,034	28	2	0.29	74	0.30	n.a.
5,163	24	4	-0.38	74	0.30	n.a.
6,235	23	4	-0.49	74	0.30	n.a.
4,859	20	4	-0.35	74	0.30	n.a.
5,706	15	4	0.03	74	0.30	n.a.
n.a.	38	4	n.a.	74	0.30	n.a.
n.a.	44	4	n.a.	74	0.30	n.a.
n.a.	30	4	n.a.	74	0.30	n.a.
n.a.	48	4	n.a.	74	0.30	n.a.
4,800	41	4	n.a.	74	0.30	n.a.
5,497	35	4	n.a.	74	0.30	n.a.
4,845	27	4	n.a.	74	0.30	n.a.
n.a.	16	4	n.a.	74	0.30	n.a.
6,539	10	4	n.a.	74	0.30	n.a.
5,025	33	4	n.a.	74	0.30	n.a.
6,245	12	4	n.a.	74	0.30	n.a.
6,128	9	4	n.a.	74	0.30	n.a.
6,102	9	4	n.a.	74	0.30	n.a.
6,914	10	4	n.a.	74	0.30	n.a.
7,237	9	4	n.a.	74	0.30	n.a.
5,440	8	2	n.a.	74	0.30	n.a.
7,086	7	2	n.a.	74	0.30	n.a.
6,426	6	2	n.a.	74	0.30	n.a.
5,045	38	4	n.a.	74	0.30	n.a.
5,014	23	4	n.a.	74	0.30	n.a.
5,056	46	4	n.a.	74	0.30	n.a.
6,162	50	4	n.a.	74	0.30	n.a.
4,948	20	4	n.a.	74	0.30	n.a.
6,500	12	4	n.a.	74	0.30	n.a.

5,313	26	4	n.a.	74	0.30	n.a.
4,408	75	4	n.a.	74	0.30	n.a.
7,175	15	4	n.a.	74	0.30	n.a.
5,407	50	4	n.a.	74	0.30	n.a.
5,006	30	4	n.a.	74	0.30	n.a.
5,468	44	4	n.a.	74	0.30	n.a.
3,984	40	4	n.a.	74	0.30	n.a.
4,363	57	4	-0.76	74	0.30	n.a.
5,594	41	2	1.73	74	0.30	n.a.
5,349	39	2	1.57	74	0.30	n.a.
4,520	41	2	1.14	74	0.30	n.a.
5,428	41	2	0.84	74	0.30	n.a.
6,173	44	2	0.48	74	0.30	n.a.
5,731	35	2	0.20	74	0.30	n.a.
5,291	46	2	-0.28	74	0.30	n.a.
5,423	42	2	-0.68	74	0.30	n.a.
5,309	35	2	-1.18	74	0.30	n.a.
5,065	47	3	-1.32	74	0.30	n.a.
5,278	36	4	-1.82	74	0.30	54.50
4,581	38	4	-2.22	74	0.30	n.a.
4,282	40	4	-2.38	74	0.30	49.00
5,118	43	4	-2.30	74	0.30	n.a.
6,508	52	4	-2.17	74	0.30	n.a.
4,149	62	4	0.79	74	0.30	n.a.
6,198	14	4	-1.16	74	0.30	n.a.
6,190	24	4	-1.37	74	0.30	n.a.
4,923	37	4	-1.40	74	0.30	48.00
5,301	36	2	1.52	74	0.30	n.a.
4,781	35	2	1.37	74	0.30	n.a.
5,161	28	2	0.96	74	0.30	n.a.
5,050	28	2	0.42	74	0.30	n.a.
5,477	25	2	0.47	74	0.30	n.a.
4,802	31	4	-1.63	74	0.30	n.a.
5,700	18	4	-0.75	74	0.30	n.a.
6,831	18	4	-1.27	74	0.30	n.a.
8,066	10	4	-0.62	74	0.30	n.a.
6,933	10	4	-0.66	74	0.30	n.a.
6,572	13	4	-0.58	74	0.30	n.a.
7,701	7	4	-0.40	74	0.30	n.a.
6,946	8	3	0.03	74	0.30	n.a.
6,643	10	4	-0.95	74	0.30	52.00
5,112	23	4	-1.51	74	0.30	n.a.
5,259	24	4	-1.21	74	0.30	n.a.

5,285	48	4	-2.18	74	0.30	n.a.
4,611	39	4	-1.53	74	0.30	n.a.
6,429	41	4	-1.44	74	0.30	n.a.
5,401	36	4	-1.25	74	0.30	n.a.
5,000	28	4	-0.95	74	0.30	n.a.
5,491	30	4	-0.76	74	0.30	49.00
4,556	34	4	-0.51	74	0.30	n.a.
5,202	30	4	-0.34	74	0.30	n.a.
5,657	37	4	-0.10	74	0.30	59.00
6,382	34	1	0.18	74	0.30	n.a.
4,586	37	1	0.61	74	0.30	n.a.
5,269	40	2	0.92	74	0.30	n.a.
4,129	45	2	1.65	74	0.30	n.a.
5,831	22	2	0.91	74	0.30	n.a.
6,883	12	2	0.92	74	0.30	n.a.
6,086	12	4	n.a.	74	0.30	n.a.
5,788	23	4	n.a.	74	0.30	n.a.
5,817	12	4	-0.19	74	0.30	n.a.
4,576	22	4	-0.81	74	0.30	n.a.
4,792	22	4	0.64	74	0.30	n.a.
5,155	17	4	0.76	74	0.30	n.a.
5,198	43	4	-0.79	74	0.30	n.a.
4,739	33	4	-1.13	74	0.30	n.a.
4,822	33	4	-1.23	74	0.30	n.a.
4,414	37	4	-1.79	74	0.30	n.a.
5,010	40	4	-1.65	74	0.30	n.a.
5,085	57	4	-1.48	74	0.30	n.a.
4,856	43	4	-1.57	74	0.30	n.a.
4,856	43	4	-1.66	74	0.30	n.a.
5,877	40	4	-1.62	74	0.30	n.a.
5,492	42	4	-1.54	74	0.30	n.a.
4,885	37	4	-1.05	74	0.30	n.a.
4,557	50	4	-1.13	74	0.30	n.a.
3,751	42	4	-0.94	74	0.30	n.a.
5,146	39	4	-0.71	74	0.30	n.a.
6,687	37	4	-0.30	74	0.30	n.a.
5,194	40	4	-0.32	74	0.30	n.a.
4,172	37	4	-0.17	74	0.30	n.a.
4,693	25	2	0.83	74	0.30	n.a.
7,618	19	4	-0.68	74	0.30	n.a.
6,905	20	2	0.16	74	0.30	n.a.
5,495	20	2	0.23	74	0.30	n.a.
5,887	20	2	0.27	74	0.30	n.a.

5,866	15	2	0.22	74	0.30	n.a.
7,280	12	3	0.73	74	0.30	n.a.
5,629	25	4	-0.19	74	0.30	n.a.
6,188	14	4	-0.40	74	0.30	n.a.
6,182	16	4	0.58	74	0.30	n.a.
5,300	15	4	-0.25	74	0.30	n.a.
n.a.	34	4	n.a.	74	0.30	n.a.
n.a.	33	4	n.a.	74	0.30	n.a.
n.a.	31	4	n.a.	74	0.30	n.a.
n.a.	44	4	n.a.	74	0.30	n.a.
4,475	37	4	n.a.	74	0.30	n.a.
5,734	45	4	n.a.	74	0.30	n.a.
5,253	36	4	n.a.	74	0.30	n.a.
n.a.	15	4	n.a.	74	0.30	n.a.
5,948	12	4	n.a.	74	0.30	n.a.
5,349	40	4	n.a.	74	0.30	n.a.
4,785	14	4	n.a.	74	0.30	n.a.
5,742	14	4	n.a.	74	0.30	n.a.
5,850	9	4	n.a.	74	0.30	n.a.
3,717	8	4	n.a.	74	0.30	n.a.
5,219	8	2	n.a.	74	0.30	n.a.
5,671	7	2	n.a.	74	0.30	n.a.
7,315	6	2	n.a.	74	0.30	n.a.
3,228	38	4	n.a.	74	0.30	n.a.
5,362	12	4	n.a.	74	0.30	n.a.
4,994	26	2	n.a.	74	0.30	n.a.
5,571	46	2	n.a.	74	0.30	n.a.
4,370	45	2	n.a.	74	0.30	n.a.
4,638	19	2	n.a.	74	0.30	n.a.
5,384	18	2	n.a.	74	0.30	n.a.
4,454	23	2	n.a.	74	0.30	n.a.
6,917	58	3	n.a.	74	0.30	n.a.
6,269	8	3	n.a.	74	0.30	n.a.
5,688	58	3	n.a.	74	0.30	n.a.
5,572	46	4	n.a.	74	0.30	n.a.
4,295	65	4	n.a.	74	0.30	n.a.
3,263	52	4	n.a.	74	0.30	n.a.
3,385	58	4	-0.87	74	0.30	n.a.
5,097	34	4	-2.04	74	0.30	n.a.
4,530	46	4	-1.80	74	0.30	n.a.
5,440	41	4	-1.54	74	0.30	n.a.
4,842	42	1	-1.08	74	0.30	n.a.
6,027	39	2	-0.72	74	0.30	n.a.

4,675	36	2	-0.27	74	0.30	n.a.
5,589	40	2	0.18	74	0.30	n.a.
4,889	43	2	0.58	74	0.30	n.a.
5,045	40	2	1.04	74	0.30	n.a.
5,751	40	2	1.12	74	0.30	n.a.
5,511	41	2	1.60	74	0.30	n.a.
4,986	39	2	1.82	74	0.30	n.a.
4,849	36	2	1.87	74	0.30	n.a.
4,731	41	2	1.68	74	0.30	n.a.
5,078	39	2	1.56	74	0.30	n.a.
4,971	45	2	-0.76	74	0.30	59.00
6,037	60	2	1.65	74	0.30	63.00
4,210	32	4	-2.00	74	0.30	n.a.
4,582	41	4	-1.97	74	0.30	52.00
4,585	36	4	-1.86	74	0.30	n.a.
4,187	32	4	-1.65	74	0.30	n.a.
4,395	32	4	-1.51	74	0.30	54.00
4,213	32	4	-1.33	74	0.30	n.a.
4,295	33	4	-1.27	74	0.30	n.a.
4,553	33	4	-1.16	74	0.30	n.a.
4,691	34	4	-0.75	74	0.30	n.a.
4,055	67	4	-0.49	74	0.30	n.a.
5,313	12	4	0.36	74	0.30	n.a.
4,955	45	2	0.20	74	0.30	n.a.
4,373	43	2	1.21	74	0.30	n.a.
4,599	20	1	1.04	74	0.30	n.a.
4,947	13	2	1.35	74	0.30	n.a.
4,137	40	4	-2.26	74	0.30	n.a.
5,235	36	4	-2.31	74	0.30	n.a.
5,436	33	4	-1.93	74	0.30	n.a.
4,760	33	4	-1.18	74	0.30	n.a.
9,090	16	4	-1.77	74	0.30	n.a.
6,771	36	4	-0.93	74	0.30	n.a.
6,900	17	4	-0.20	74	0.30	n.a.
8,459	16	4	0.53	74	0.30	58.00
6,383	11	2	0.46	74	0.30	n.a.
6,426	8	4	0.46	74	0.30	n.a.
6,161	11	4	-0.27	74	0.30	n.a.
8,268	9	4	-0.50	74	0.30	n.a.
5,434	10	4	-0.46	74	0.30	n.a.
5,240	12	4	-0.51	74	0.30	n.a.
5,104	29	4	-0.69	74	0.30	n.a.
6,071	27	4	-0.58	74	0.30	65.50

5,251	22	2	n.a.	74	0.30	n.a.
5,448	17	2	1.15	74	0.30	n.a.
6,371	13	2	n.a.	74	0.30	n.a.
5,974	23	2	0.94	74	0.30	n.a.
5,668	22	2	1.15	74	0.30	n.a.
5,302	18	2	1.19	74	0.30	n.a.
4,503	24	2	0.70	74	0.30	n.a.
4,546	27	2	0.01	74	0.30	n.a.
5,024	12	4	-0.38	74	0.30	n.a.
4,647	23	4	-0.86	74	0.30	n.a.
4,359	45	3	-0.61	74	0.30	n.a.
5,011	20	3	-0.34	74	0.30	n.a.
4,679	20	3	-0.51	74	0.30	n.a.
4,323	23	4	-0.67	74	0.30	n.a.
5,014	26	4	-0.71	74	0.30	n.a.
4,904	6	4	-0.85	74	0.30	n.a.
4,711	15	4	-0.88	74	0.30	n.a.
4,291	14	4	-0.88	74	0.30	n.a.
4,704	39	2	0.24	74	0.30	n.a.
5,533	40	2	-0.03	74	0.30	n.a.
4,926	36	3	-0.48	74	0.30	n.a.
4,360	45	3	-0.67	74	0.30	n.a.
4,449	45	4	-1.30	74	0.30	n.a.
4,579	42	4	-1.25	74	0.30	n.a.
4,094	59	4	-1.25	74	0.30	n.a.
4,528	52	4	-1.38	74	0.30	n.a.
4,495	43	4	-1.59	74	0.30	n.a.
4,198	41	4	-1.59	74	0.30	n.a.
4,539	47	4	-1.54	74	0.30	n.a.
4,845	39	3	-0.50	74	0.30	n.a.
4,532	46	3	-0.07	74	0.30	n.a.
4,615	39	2	0.70	74	0.30	n.a.
5,513	34	2	0.65	74	0.30	n.a.
5,148	37	2	0.51	74	0.30	n.a.
4,451	39	2	0.36	74	0.30	n.a.
5,631	40	2	0.15	74	0.30	n.a.
n.a.	51	4	n.a.	26	0.40	n.a.
n.a.	36	4	n.a.	26	0.40	n.a.
n.a.	29	4	n.a.	26	0.40	n.a.
n.a.	43	4	n.a.	26	0.40	n.a.
3,909	25	4	n.a.	26	0.40	n.a.
3,142	35	4	n.a.	26	0.40	n.a.
3,714	22	4	n.a.	26	0.40	n.a.

n.a.	15	4	n.a.	26	0.40	n.a.
5,434	11	4	n.a.	26	0.40	n.a.
4,198	5	4	n.a.	26	0.40	n.a.
4,629	7	4	n.a.	26	0.40	n.a.
4,530	8	4	n.a.	26	0.40	n.a.
4,358	7	4	n.a.	26	0.40	n.a.
5,001	10	4	n.a.	26	0.40	n.a.
5,821	38	2	n.a.	26	0.40	n.a.
4,832	10	2	n.a.	26	0.40	n.a.
6,321	10	2	n.a.	26	0.40	n.a.
4,156	39	2	n.a.	26	0.40	n.a.
4,676	10	2	n.a.	26	0.40	n.a.
5,659	15	3	n.a.	26	0.40	n.a.
3,937	30	3	n.a.	26	0.40	n.a.
4,234	61	4	n.a.	26	0.40	n.a.
5,331	10	4	n.a.	26	0.40	n.a.
4,973	20	4	n.a.	26	0.40	n.a.
5,451	20	4	n.a.	26	0.40	n.a.
4,021	66	4	n.a.	26	0.40	n.a.
3,576	55	4	n.a.	26	0.40	n.a.
6,515	10	3	n.a.	26	0.40	n.a.
4,541	21	3	n.a.	26	0.40	n.a.
4,276	40	4	n.a.	26	0.40	n.a.
3,455	52	4	n.a.	26	0.40	n.a.
4,187	55	4	-0.92	26	0.40	n.a.
3,821	37	4	-0.80	26	0.40	n.a.
3,821	53	4	-1.37	26	0.40	n.a.
3,821	41	4	-1.63	26	0.40	n.a.
3,821	44	4	-2.13	26	0.40	n.a.
4,702	37	4	-2.15	26	0.40	n.a.
4,702	42	4	-2.52	26	0.40	n.a.
4,702	44	4	-2.56	26	0.40	n.a.
4,702	45	4	-2.23	26	0.40	n.a.
4,702	42	4	-2.32	26	0.40	n.a.
4,532	40	4	-1.81	26	0.40	n.a.
4,329	32	4	-2.06	26	0.40	n.a.
3,402	22	4	-1.94	26	0.40	n.a.
4,049	22	4	-1.21	26	0.40	n.a.
5,025	24	4	-1.77	26	0.40	49.00
4,366	16	2	2.34	26	0.40	n.a.
4,671	11	2	1.09	26	0.40	n.a.
5,725	5	2	0.55	26	0.40	n.a.
4,910	9	2	0.57	26	0.40	44.50

3,897	10	2	0.05	26	0.40	n.a.
4,605	17	2	-0.60	26	0.40	50.00
4,020	22	2	-1.17	26	0.40	n.a.
5,256	34	3	0.77	26	0.40	n.a.
4,855	42	3	1.01	26	0.40	50.00
3,696	41	4	-0.46	26	0.40	84.00
5,233	10	2	0.84	26	0.40	n.a.
4,522	28	2	0.90	26	0.40	n.a.
5,120	11	2	0.61	26	0.40	n.a.
5,273	6	2	0.65	26	0.40	50.00
3,014	47	2	-1.40	26	0.40	47.33
3,743	39	2	-0.95	26	0.40	56.25
3,500	46	2	-0.69	26	0.40	n.a.
3,623	61	2	-0.25	26	0.40	n.a.
3,075	48	2	0.25	26	0.40	n.a.
4,468	26	2	-0.12	26	0.40	n.a.
6,204	9	2	0.88	26	0.40	49.83
3,868	28	2	1.28	26	0.40	n.a.
4,457	32	2	1.39	26	0.40	n.a.
4,609	37	2	1.37	26	0.40	n.a.
3,905	54	3	1.30	26	0.40	n.a.
3,695	42	2	1.47	26	0.40	n.a.
3,280	40	2	1.06	26	0.40	n.a.
3,448	50	2	0.68	26	0.40	n.a.
4,564	50	2	0.50	26	0.40	n.a.
5,041	40	4	-1.48	26	0.40	n.a.
4,878	39	4	-1.42	26	0.40	n.a.
4,833	40	4	-1.32	26	0.40	n.a.
5,201	42	4	-0.84	26	0.40	n.a.
4,687	40	4	-0.86	26	0.40	n.a.
3,952	44	4	-0.66	26	0.40	n.a.
5,109	22	4	-0.42	26	0.40	n.a.
5,141	37	4	-0.08	26	0.40	n.a.
6,089	37	4	0.06	26	0.40	n.a.
5,225	37	4	0.08	26	0.40	n.a.
4,806	30	4	-1.77	26	0.40	53.83
5,196	40	4	-1.75	26	0.40	n.a.
6,105	37	4	-1.59	26	0.40	52.75
4,316	32	4	-1.25	26	0.40	n.a.
5,049	32	4	-1.07	26	0.40	n.a.
5,076	31	4	-0.32	26	0.40	n.a.
6,175	35	4	0.09	26	0.40	n.a.
5,042	41	4	0.47	26	0.40	n.a.

6,053	34	1	0.94	26	0.40	n.a.
4,149	41	2	1.18	26	0.40	n.a.
5,430	22	2	-0.41	26	0.40	n.a.
5,073	20	4	-0.73	26	0.40	n.a.
5,148	25	4	-0.75	26	0.40	n.a.
4,866	12	3	-0.75	26	0.40	n.a.
6,199	25	2	-0.92	26	0.40	n.a.
5,106	22	4	-0.04	26	0.40	n.a.
4,542	31	4	-0.13	26	0.40	n.a.
5,487	16	4	0.00	26	0.40	n.a.
6,344	10	4	0.54	26	0.40	n.a.
5,551	31	4	0.56	26	0.40	n.a.
5,187	10	2	0.91	26	0.40	n.a.
n.a.	50	4	n.a.	26	0.40	n.a.
n.a.	35	4	n.a.	26	0.40	n.a.
n.a.	30	4	n.a.	26	0.40	n.a.
n.a.	52	4	n.a.	26	0.40	n.a.
4,896	48	4	n.a.	26	0.40	n.a.
4,549	37	4	n.a.	26	0.40	n.a.
3,535	27	4	n.a.	26	0.40	n.a.
n.a.	16	4	n.a.	26	0.40	n.a.
6,100	15	4	n.a.	26	0.40	n.a.
4,613	26	4	n.a.	26	0.40	n.a.
5,389	23	4	n.a.	26	0.40	n.a.
7,834	10	4	n.a.	26	0.40	n.a.
6,929	10	4	n.a.	26	0.40	n.a.
7,755	11	4	n.a.	26	0.40	n.a.
5,176	33	2	n.a.	26	0.40	n.a.
8,025	14	2	n.a.	26	0.40	n.a.
8,329	13	2	n.a.	26	0.40	n.a.
4,521	34	3	n.a.	26	0.40	n.a.
6,439	10	3	n.a.	26	0.40	n.a.
5,263	30	3	n.a.	26	0.40	n.a.
5,031	40	4	n.a.	26	0.40	n.a.
3,971	41	4	n.a.	26	0.40	n.a.
4,819	25	4	n.a.	26	0.40	n.a.
7,415	10	4	n.a.	26	0.40	n.a.
6,230	29	4	n.a.	26	0.40	n.a.
4,126	52	4	n.a.	26	0.40	n.a.
7,474	12	4	n.a.	26	0.40	n.a.
4,190	55	4	n.a.	26	0.40	n.a.
5,494	30	4	n.a.	26	0.40	n.a.
3,988	49	4	n.a.	26	0.40	n.a.

4,496	35	2	n.a.	26	0.40	n.a.
4,784	64	2	0.79	26	0.40	n.a.
4,001	25	2	1.22	26	0.40	n.a.
4,166	25	2	1.27	26	0.40	n.a.
5,381	20	2	1.06	26	0.40	n.a.
5,102	13	2	0.66	26	0.40	n.a.
5,558	28	2	0.89	26	0.40	n.a.
6,801	9	2	0.16	26	0.40	44.00
4,817	27	4	-1.03	26	0.40	n.a.
4,607	20	3	-0.31	26	0.40	45.00
5,089	48	2	0.79	26	0.40	n.a.
5,609	48	2	0.72	26	0.40	n.a.
4,746	18	3	0.54	26	0.40	n.a.
5,006	41	3	0.30	26	0.40	n.a.
4,750	40	3	0.12	26	0.40	n.a.
4,808	28	3	-0.06	26	0.40	n.a.
4,651	42	4	-0.37	26	0.40	n.a.
4,663	36	4	-0.60	26	0.40	n.a.
5,666	35	4	-0.94	26	0.40	n.a.
4,847	28	2	-0.93	26	0.40	n.a.
4,779	26	2	-0.23	26	0.40	n.a.
6,419	20	2	0.48	26	0.40	51.00
5,246	15	2	0.22	26	0.40	n.a.
5,822	8	2	0.06	26	0.40	n.a.
8,087	11	2	-0.32	26	0.40	n.a.
8,943	9	2	-0.26	26	0.40	n.a.
7,892	11	2	-0.28	26	0.40	51.00
4,687	37	4	-2.12	26	0.40	n.a.
5,588	40	4	-2.48	26	0.40	n.a.
4,804	50	4	-2.40	26	0.40	n.a.
4,880	50	4	-2.06	26	0.40	n.a.
5,061	44	4	-1.67	26	0.40	n.a.
4,337	43	4	-1.43	26	0.40	n.a.
3,895	57	4	0.08	26	0.40	n.a.
4,896	55	4	-1.09	26	0.40	n.a.
6,037	23	1	-0.43	26	0.40	n.a.
5,047	24	2	0.71	26	0.40	n.a.
5,894	38	2	0.82	26	0.40	n.a.
5,099	27	4	0.16	26	0.40	n.a.
4,858	36	4	-0.16	26	0.40	n.a.
5,528	29	4	-0.54	26	0.40	n.a.
4,958	31	4	-1.06	26	0.40	n.a.
5,244	26	4	-1.32	26	0.40	n.a.

5,750	32	4	-1.84	26	0.40	n.a.
4,244	41	4	-1.22	26	0.40	n.a.
6,460	26	4	-1.42	26	0.40	n.a.
4,337	34	4	-1.59	26	0.40	n.a.
4,999	36	4	-2.19	26	0.40	n.a.
6,358	42	4	-1.95	26	0.40	n.a.
5,324	26	2	0.76	26	0.40	n.a.
6,785	40	4	-0.77	26	0.40	n.a.
4,784	39	4	-0.94	26	0.40	n.a.
6,723	43	4	-0.88	26	0.40	n.a.
5,888	33	4	-0.77	26	0.40	n.a.
6,675	37	4	-0.68	26	0.40	n.a.
4,860	36	4	-0.66	26	0.40	n.a.
4,424	33	4	-0.53	26	0.40	n.a.
4,515	37	4	-0.20	26	0.40	n.a.
6,981	11	2	-0.39	26	0.40	n.a.
5,033	23	2	-0.04	26	0.40	n.a.
5,799	17	2	0.41	26	0.40	n.a.
4,658	26	4	-1.58	26	0.40	n.a.
4,746	40	4	-1.62	26	0.40	n.a.
4,484	41	4	-1.71	26	0.40	n.a.
5,137	40	4	-1.63	26	0.40	n.a.
5,450	18	3	-1.40	26	0.40	n.a.
3,656	37	3	-0.29	26	0.40	n.a.
6,054	23	2	1.24	26	0.40	n.a.
6,017	23	2	0.60	26	0.40	n.a.
5,670	10	2	0.77	26	0.40	n.a.
5,085	16	2	1.08	26	0.40	n.a.
4,786	15	2	0.70	26	0.40	n.a.
5,010	25	2	n.a.	26	0.40	n.a.
3,630	34	4	-0.24	26	0.40	n.a.
3,328	38	4	-0.69	26	0.40	n.a.
3,525	32	4	-0.95	26	0.40	n.a.
4,036	40	4	-1.25	26	0.40	n.a.
5,289	23	2	0.34	26	0.40	n.a.
4,325	41	4	-1.62	26	0.40	n.a.
8,243	41	4	-2.80	26	0.40	n.a.
5,219	35	4	-1.70	26	0.40	n.a.
6,930	17	2	-0.72	26	0.40	n.a.
4,542	26	2	1.38	26	0.40	n.a.
n.a.	54	1	n.a.	26	0.40	n.a.
n.a.	39	1	n.a.	26	0.40	n.a.
n.a.	32	4	n.a.	26	0.40	n.a.

n.a.	52	1	n.a.	26	0.40	n.a.
5,809	39	1	n.a.	26	0.40	n.a.
4,802	35	2	n.a.	26	0.40	n.a.
n.a.	21	4	n.a.	26	0.40	n.a.
4,871	16	4	n.a.	26	0.40	n.a.
5,336	18	4	n.a.	26	0.40	n.a.
6,688	10	4	n.a.	26	0.40	n.a.
5,600	12	4	n.a.	26	0.40	n.a.
7,350	10	4	n.a.	26	0.40	n.a.
7,378	10	4	n.a.	26	0.40	n.a.
3,669	32	4	n.a.	26	0.40	n.a.
3,664	31	4	n.a.	26	0.40	n.a.
5,379	15	4	n.a.	26	0.40	n.a.
4,237	13	4	n.a.	26	0.40	n.a.
3,827	45	4	n.a.	26	0.40	n.a.
8,323	13	4	n.a.	26	0.40	n.a.
4,496	30	4	n.a.	26	0.40	n.a.
4,581	58	4	n.a.	26	0.40	n.a.
3,554	52	4	n.a.	26	0.40	n.a.
6,331	14	4	n.a.	26	0.40	n.a.
5,266	14	3	n.a.	26	0.40	n.a.
6,006	25	3	n.a.	26	0.40	n.a.
4,902	49	2	n.a.	26	0.40	n.a.
7,068	9	3	n.a.	26	0.40	n.a.
4,756	74	3	n.a.	26	0.40	n.a.
5,592	23	4	n.a.	26	0.40	n.a.
4,536	53	4	n.a.	26	0.40	n.a.
6,239	16	4	n.a.	26	0.40	n.a.
6,850	71	4	-0.22	26	0.40	n.a.
7,927	33	4	-0.31	26	0.40	n.a.
7,877	19	4	-0.22	26	0.40	n.a.
6,634	17	4	-1.00	26	0.40	n.a.
7,050	25	4	-0.96	26	0.40	n.a.
4,801	28	4	-0.49	26	0.40	n.a.
5,894	43	2	-0.15	26	0.40	n.a.
6,058	66	2	0.13	26	0.40	n.a.
5,884	18	2	0.26	26	0.40	n.a.
5,756	20	2	0.47	26	0.40	n.a.
6,165	26	2	0.69	26	0.40	n.a.
4,264	30	2	0.39	26	0.40	n.a.
6,105	37	2	0.04	26	0.40	n.a.
7,922	25	1	-0.30	26	0.40	n.a.
8,024	7	1	-0.49	26	0.40	n.a.

6,562	22	1	-1.07	26	0.40	n.a.
4,950	35	2	1.23	26	0.40	n.a.
4,366	41	2	1.41	26	0.40	n.a.
8,579	8	4	-0.61	26	0.40	51.50
9,180	14	4	-0.64	26	0.40	n.a.
7,835	11	4	-0.75	26	0.40	n.a.
7,530	8	4	-0.50	26	0.40	n.a.
6,834	8	4	-0.41	26	0.40	n.a.
8,182	12	4	-0.42	26	0.40	n.a.
4,807	46	4	-2.02	26	0.40	n.a.
4,739	38	4	-2.32	26	0.40	n.a.
4,911	40	4	-2.01	26	0.40	n.a.
4,007	56	4	-2.75	26	0.40	n.a.
3,302	57	4	-2.76	26	0.40	n.a.
4,095	53	4	-2.57	26	0.40	48.00
6,741	66	4	-2.13	26	0.40	n.a.
4,000	39	4	-1.89	26	0.40	n.a.
4,678	51	4	0.35	26	0.40	n.a.
4,788	70	1	-1.89	26	0.40	n.a.
6,761	27	1	-1.10	26	0.40	n.a.
5,712	37	2	-0.61	26	0.40	n.a.
5,321	23	2	-0.41	26	0.40	n.a.
4,409	41	2	0.08	26	0.40	n.a.
5,528	37	2	0.27	26	0.40	n.a.
4,748	37	2	0.67	26	0.40	n.a.
4,005	34	1	0.20	26	0.40	n.a.
4,685	27	4	-0.26	26	0.40	52.00
4,439	32	4	-0.59	26	0.40	n.a.
4,223	31	4	-0.88	26	0.40	n.a.
3,712	40	4	-1.87	26	0.40	n.a.
4,107	40	4	-1.77	26	0.40	n.a.
4,181	43	4	-2.12	26	0.40	n.a.
4,536	40	4	-1.74	26	0.40	n.a.
5,443	13	4	n.a.	26	0.40	n.a.
4,557	25	4	n.a.	26	0.40	n.a.
5,507	29	2	0.34	26	0.40	n.a.
5,133	39	3	-0.11	26	0.40	n.a.
5,089	33	4	-0.48	26	0.40	n.a.
4,571	42	4	-1.04	26	0.40	n.a.
5,269	14	4	-0.01	26	0.40	n.a.
5,066	40	4	-1.91	26	0.40	n.a.
5,191	39	4	-3.08	26	0.40	n.a.
4,865	26	4	-1.77	26	0.40	n.a.

5,602	15	4	0.22	26	0.40	n.a.
4,447	26	4	-0.71	26	0.40	n.a.
5,475	26	4	0.33	26	0.40	n.a.
5,141	22	4	0.65	26	0.40	n.a.
4,868	23	2	0.57	26	0.40	n.a.
4,866	50	4	-0.92	26	0.40	n.a.
4,342	42	4	-1.10	26	0.40	n.a.
4,725	41	4	-1.02	26	0.40	n.a.
4,627	23	4	-0.80	26	0.40	n.a.
4,206	38	4	-0.79	26	0.40	n.a.
4,768	37	3	-0.43	26	0.40	n.a.
4,620	38	3	-0.46	26	0.40	n.a.
4,531	37	4	-0.28	26	0.40	n.a.
5,216	23	2	-0.06	26	0.40	n.a.
5,493	20	2	0.12	26	0.40	n.a.
5,079	16	2	0.24	26	0.40	n.a.
5,156	18	4	-0.06	26	0.40	n.a.
5,418	19	2	0.42	26	0.40	n.a.
6,226	58	2	0.59	26	0.40	n.a.
6,409	47	2	0.73	26	0.40	n.a.
7,101	40	2	0.74	26	0.40	n.a.
9,526	44	2	0.69	26	0.40	n.a.
5,618	11	2	0.50	26	0.40	n.a.
4,786	20	2	0.27	26	0.40	n.a.
7,417	21	2	0.26	26	0.40	n.a.
4,550	11	2	0.76	26	0.40	n.a.
5,586	7	4	-0.31	26	0.40	n.a.
n.a.	32	4	n.a.	26	0.40	n.a.
n.a.	38	4	n.a.	26	0.40	n.a.
n.a.	30	4	n.a.	26	0.40	n.a.
n.a.	50	4	n.a.	26	0.40	n.a.
5,027	39	4	n.a.	26	0.40	n.a.
5,143	44	1	n.a.	26	0.40	n.a.
4,990	27	4	n.a.	26	0.40	n.a.
n.a.	18	4	n.a.	26	0.40	n.a.
7,126	13	2	n.a.	26	0.40	n.a.
5,231	33	2	n.a.	26	0.40	n.a.
4,500	13	2	n.a.	26	0.40	n.a.
5,287	14	4	n.a.	26	0.40	n.a.
5,888	10	4	n.a.	26	0.40	n.a.
5,616	8	4	n.a.	26	0.40	n.a.
6,546	8	4	n.a.	26	0.40	n.a.
6,195	7	4	n.a.	26	0.40	n.a.

5,527	8	4	n.a.	26	0.40	n.a.
3,837	40	4	n.a.	26	0.40	n.a.
5,160	10	4	n.a.	26	0.40	n.a.
4,262	30	4	n.a.	26	0.40	n.a.
4,578	58	4	n.a.	26	0.40	n.a.
3,834	61	4	n.a.	26	0.40	n.a.
5,600	19	4	n.a.	26	0.40	n.a.
6,570	15	4	n.a.	26	0.40	n.a.
5,619	26	4	n.a.	26	0.40	n.a.
3,878	64	4	n.a.	26	0.40	n.a.
6,165	17	4	n.a.	26	0.40	n.a.
3,336	97	4	n.a.	26	0.40	n.a.
3,759	38	4	n.a.	26	0.40	n.a.
4,553	40	2	n.a.	26	0.40	n.a.
3,810	51	2	n.a.	26	0.40	n.a.
3,687	52	2	0.64	26	0.40	n.a.
5,403	36	2	0.78	26	0.40	n.a.
4,602	54	2	0.55	26	0.40	n.a.
5,076	37	2	0.22	26	0.40	n.a.
4,546	40	2	-0.31	26	0.40	n.a.
5,827	36	2	-0.77	26	0.40	n.a.
5,291	38	3	-1.31	26	0.40	n.a.
5,037	41	4	-1.61	26	0.40	n.a.
4,471	42	4	-1.66	26	0.40	n.a.
4,397	39	4	-2.01	26	0.40	n.a.
3,863	42	4	-1.85	26	0.40	n.a.
4,990	42	4	-2.66	26	0.40	n.a.
4,130	50	4	-2.80	26	0.40	n.a.
4,608	51	4	-2.72	26	0.40	n.a.
7,204	25	2	1.12	26	0.40	n.a.
6,343	32	2	1.04	26	0.40	n.a.
5,595	31	2	0.78	26	0.40	n.a.
7,024	18	2	0.47	26	0.40	n.a.
5,960	14	2	0.50	26	0.40	n.a.
6,657	28	4	-0.78	26	0.40	n.a.
8,813	16	4	-0.47	26	0.40	n.a.
7,084	11	4	-1.18	26	0.40	n.a.
7,236	12	4	-0.59	26	0.40	n.a.
7,883	6	4	-0.63	26	0.40	n.a.
6,192	8	4	-0.21	26	0.40	n.a.
8,395	6	4	-0.22	26	0.40	n.a.
8,870	5	4	-0.22	26	0.40	n.a.
7,275	13	3	-0.74	26	0.40	n.a.

5,857	30	3	-0.58	26	0.40	n.a.
5,308	23	2	-0.04	26	0.40	58.00
5,184	32	2	-1.07	26	0.40	n.a.
5,428	50	2	-0.79	26	0.40	n.a.
5,400	60	2	-0.22	26	0.40	n.a.
4,231	72	2	-0.35	26	0.40	n.a.
4,331	18	2	-0.11	26	0.40	n.a.
4,004	27	2	1.02	26	0.40	n.a.
5,290	20	2	0.68	26	0.40	n.a.
5,184	36	2	0.96	26	0.40	n.a.
5,460	40	2	0.97	26	0.40	n.a.
3,896	40	2	0.93	26	0.40	n.a.
3,394	39	2	0.87	26	0.40	n.a.
4,657	42	2	0.88	26	0.40	n.a.
4,377	41	4	-0.33	26	0.40	n.a.
4,543	54	4	-0.02	26	0.40	n.a.
3,420	59	4	0.24	26	0.40	n.a.
6,631	41	4	0.51	26	0.40	n.a.
5,032	39	2	0.67	26	0.40	n.a.
5,934	56	2	0.79	26	0.40	n.a.
4,866	52	2	0.70	26	0.40	n.a.
5,969	42	2	0.77	26	0.40	n.a.
5,304	38	4	-1.91	26	0.40	n.a.
4,056	36	4	-1.79	26	0.40	n.a.
4,821	33	4	-1.55	26	0.40	n.a.
5,440	32	4	-1.37	26	0.40	n.a.
6,794	26	4	-1.18	26	0.40	n.a.
4,534	30	4	-1.01	26	0.40	n.a.
5,857	33	4	-0.88	26	0.40	n.a.
5,668	33	4	-0.45	26	0.40	n.a.
5,189	37	1	-0.19	26	0.40	n.a.
5,165	40	2	0.94	26	0.40	n.a.
4,627	47	2	1.92	26	0.40	n.a.
5,660	23	2	1.27	26	0.40	n.a.
5,180	24	4	-1.30	26	0.40	n.a.
4,268	38	4	-0.89	26	0.40	n.a.
4,391	16	4	-0.75	26	0.40	n.a.
5,168	38	4	-0.69	26	0.40	n.a.
4,647	35	4	-0.24	26	0.40	n.a.
4,993	38	4	-0.26	26	0.40	n.a.
4,486	40	4	-0.11	26	0.40	n.a.
4,812	30	4	-0.81	26	0.40	n.a.
5,159	20	4	-0.94	26	0.40	n.a.

6,046	18	4	-1.51	26	0.40	n.a.
4,653	10	4	-0.26	26	0.40	n.a.
5,169	6	3	0.34	26	0.40	n.a.
5,135	22	4	-0.44	26	0.40	n.a.
5,750	8	4	-0.38	26	0.40	n.a.
6,442	17	4	0.48	26	0.40	n.a.
7,357	12	4	0.08	26	0.40	n.a.
6,516	13	2	n.a.	26	0.40	n.a.
7,205	25	4	n.a.	26	0.40	n.a.
6,503	8	2	1.22	26	0.40	n.a.
6,159	12	2	1.22	26	0.40	n.a.
7,546	20	2	0.74	26	0.40	n.a.
4,052	28	4	1.27	26	0.40	n.a.
5,676	22	4	1.56	26	0.40	n.a.
5,746	37	2	0.46	41	0.40	n.a.
3,451	37	4	0.25	41	0.40	57.00
3,370	40	4	-0.24	41	0.40	n.a.
3,288	39	4	-0.61	41	0.40	n.a.
n.a.	13	4	n.a.	41	0.40	n.a.
n.a.	50	4	n.a.	41	0.40	n.a.
n.a.	40	4	n.a.	41	0.40	n.a.
n.a.	42	4	n.a.	41	0.40	n.a.
3,246	18	4	n.a.	41	0.40	n.a.
4,134	39	2	n.a.	41	0.40	n.a.
5,377	23	4	n.a.	41	0.40	n.a.
n.a.	26	4	n.a.	41	0.40	n.a.
5,595	16	4	n.a.	41	0.40	n.a.
5,377	20	2	n.a.	41	0.40	n.a.
5,490	13	2	n.a.	41	0.40	n.a.
6,984	9	2	n.a.	41	0.40	n.a.
5,034	28	4	n.a.	41	0.40	n.a.
6,449	9	4	n.a.	41	0.40	n.a.
4,873	10	4	n.a.	41	0.40	n.a.
6,084	8	4	n.a.	41	0.40	n.a.
6,123	7	4	n.a.	41	0.40	n.a.
5,613	41	3	n.a.	41	0.40	n.a.
5,954	9	3	n.a.	41	0.40	n.a.
5,279	46	3	n.a.	41	0.40	n.a.
3,404	55	3	n.a.	41	0.40	n.a.
6,287	53	4	n.a.	41	0.40	n.a.
6,227	19	4	n.a.	41	0.40	n.a.
7,156	16	4	n.a.	41	0.40	n.a.
6,922	20	4	n.a.	41	0.40	n.a.

3,509	82	4	n.a.	41	0.40	n.a.
5,526	14	4	n.a.	41	0.40	n.a.
4,186	87	4	n.a.	41	0.40	n.a.
5,434	35	4	n.a.	41	0.40	n.a.
4,580	49	4	n.a.	41	0.40	n.a.
5,155	53	4	n.a.	41	0.40	n.a.
5,360	54	4	-0.58	41	0.40	64.00
3,964	49	4	-0.53	41	0.40	n.a.
5,173	36	4	0.69	41	0.40	n.a.
6,693	42	2	2.93	41	0.40	n.a.
6,315	54	2	1.73	41	0.40	n.a.
7,065	30	2	-0.22	41	0.40	n.a.
6,489	30	2	-0.82	41	0.40	53.00
6,379	25	2	-0.84	41	0.40	67.00
5,937	27	2	-1.29	41	0.40	n.a.
7,909	10	2	-0.19	41	0.40	n.a.
6,800	6	2	-0.37	41	0.40	65.00
6,673	6	2	-0.39	41	0.40	56.50
5,536	25	4	-0.65	41	0.40	n.a.
6,144	42	4	-2.09	41	0.40	n.a.
4,888	42	4	-2.26	41	0.40	n.a.
4,928	41	4	-1.79	41	0.40	n.a.
6,350	28	2	0.63	41	0.40	n.a.
6,505	15	2	0.04	41	0.40	n.a.
3,617	19	2	-0.79	41	0.40	n.a.
6,103	11	4	-0.52	41	0.40	n.a.
7,277	7	4	-0.51	41	0.40	n.a.
7,454	9	2	-0.25	41	0.40	n.a.
4,567	23	2	-0.61	41	0.40	60.00
6,691	43	2	2.67	41	0.40	n.a.
4,965	40	2	2.69	41	0.40	n.a.
5,727	44	2	2.48	41	0.40	n.a.
6,556	43	2	2.02	41	0.40	n.a.
6,080	40	2	1.77	41	0.40	n.a.
4,605	34	2	-0.78	41	0.40	n.a.
6,071	45	2	1.62	41	0.40	n.a.
6,400	21	2	1.29	41	0.40	n.a.
7,088	20	2	0.17	41	0.40	n.a.
5,923	34	2	-0.38	41	0.40	n.a.
5,432	30	4	-1.36	41	0.40	n.a.
5,834	31	4	-1.55	41	0.40	n.a.
5,589	10	2	n.a.	41	0.40	n.a.
5,285	25	2	n.a.	41	0.40	n.a.

5,277	30	4	-1.72	41	0.40	n.a.
5,097	30	3	-1.72	41	0.40	n.a.
4,964	37	3	-1.54	41	0.40	n.a.
5,061	32	1	1.47	41	0.40	n.a.
4,906	32	1	1.72	41	0.40	n.a.
6,265	12	2	1.28	41	0.40	n.a.
5,082	41	2	1.77	41	0.40	n.a.
5,206	41	2	2.73	41	0.40	n.a.
5,371	30	2	1.43	41	0.40	n.a.
5,232	9	2	0.47	41	0.40	n.a.
5,441	21	2	1.42	41	0.40	n.a.
5,323	25	2	1.64	41	0.40	n.a.
5,141	20	2	1.67	41	0.40	n.a.
5,926	25	4	-0.97	41	0.40	n.a.
5,240	41	2	0.23	41	0.40	n.a.
4,910	38	2	0.40	41	0.40	n.a.
5,150	40	1	0.54	41	0.40	n.a.
5,840	25	2	0.28	41	0.40	n.a.
7,940	38	1	0.49	41	0.40	n.a.
6,127	36	1	0.45	41	0.40	n.a.
5,330	37	1	0.22	41	0.40	n.a.
5,111	36	4	0.01	41	0.40	n.a.
5,932	25	4	-0.65	41	0.40	n.a.
6,899	16	4	-0.90	41	0.40	n.a.
5,505	19	4	-1.52	41	0.40	n.a.
6,057	19	2	0.34	41	0.40	n.a.
6,039	15	2	0.56	41	0.40	n.a.
5,277	38	1	0.60	41	0.40	n.a.
5,425	38	1	0.68	41	0.40	n.a.
4,780	35	1	0.60	41	0.40	n.a.
5,278	32	2	0.44	41	0.40	n.a.
4,458	31	2	0.29	41	0.40	n.a.
7,007	40	4	0.16	41	0.40	n.a.
5,323	47	4	-0.06	41	0.40	n.a.
5,319	40	4	-0.36	41	0.40	n.a.
5,440	44	4	-0.48	41	0.40	n.a.
4,601	42	2	-0.62	41	0.40	n.a.
5,356	43	2	-0.79	41	0.40	n.a.
4,488	42	2	-0.89	41	0.40	n.a.
5,649	47	2	-0.95	41	0.40	n.a.
4,788	12	2	-0.27	41	0.40	n.a.
6,118	24	2	-0.32	41	0.40	n.a.
6,044	15	2	-0.46	41	0.40	n.a.

5,941	12	2	0.35	41	0.40	n.a.
n.a.	51	2	n.a.	41	0.40	n.a.
n.a.	39	2	n.a.	41	0.40	n.a.
n.a.	46	2	n.a.	41	0.40	n.a.
n.a.	38	2	n.a.	41	0.40	n.a.
5,844	39	2	n.a.	41	0.40	n.a.
7,994	35	2	n.a.	41	0.40	n.a.
5,671	23	2	n.a.	41	0.40	n.a.
n.a.	17	2	n.a.	41	0.40	n.a.
5,687	15	2	n.a.	41	0.40	n.a.
6,136	30	3	n.a.	41	0.40	n.a.
5,865	15	3	n.a.	41	0.40	n.a.
5,310	11	3	n.a.	41	0.40	n.a.
6,393	10	2	n.a.	41	0.40	n.a.
3,877	39	1	n.a.	41	0.40	n.a.
6,163	10	4	n.a.	41	0.40	n.a.
5,668	10	4	n.a.	41	0.40	n.a.
5,073	11	1	n.a.	41	0.40	n.a.
5,361	9	4	n.a.	41	0.40	n.a.
6,148	8	1	n.a.	41	0.40	n.a.
5,645	27	2	n.a.	41	0.40	n.a.
5,490	2	2	n.a.	41	0.40	n.a.
4,257	48	2	n.a.	41	0.40	n.a.
4,960	35	2	n.a.	41	0.40	n.a.
4,621	25	2	n.a.	41	0.40	n.a.
4,834	23	2	n.a.	41	0.40	n.a.
5,387	91	2	n.a.	41	0.40	n.a.
5,651	14	2	n.a.	41	0.40	n.a.
5,404	73	2	n.a.	41	0.40	n.a.
5,827	35	2	n.a.	41	0.40	n.a.
6,081	43	2	n.a.	41	0.40	n.a.
4,688	53	2	n.a.	41	0.40	n.a.
5,266	55	4	-1.89	41	0.40	n.a.
4,196	42	4	-1.87	41	0.40	n.a.
4,391	36	4	-1.20	41	0.40	n.a.
5,671	31	4	-0.92	41	0.40	n.a.
5,796	27	4	-0.49	41	0.40	n.a.
6,193	27	4	-0.05	41	0.40	n.a.
4,807	33	4	0.24	41	0.40	n.a.
6,601	10	1	0.09	41	0.40	n.a.
5,506	7	4	0.10	41	0.40	60.00
6,649	7	2	0.20	41	0.40	n.a.
5,413	10	2	0.55	41	0.40	n.a.

5,362	29	2	0.52	41	0.40	n.a.
5,145	24	2	0.14	41	0.40	n.a.
5,042	46	4	-2.02	41	0.40	n.a.
6,260	48	4	-2.00	41	0.40	n.a.
5,065	40	4	-1.97	41	0.40	n.a.
5,643	36	4	-1.95	41	0.40	n.a.
5,018	43	4	-2.25	41	0.40	n.a.
4,953	41	4	-2.14	41	0.40	n.a.
6,421	40	4	-1.78	41	0.40	n.a.
4,942	42	4	-0.98	41	0.40	n.a.
5,189	39	4	-0.53	41	0.40	n.a.
4,986	34	4	-0.49	41	0.40	n.a.
5,825	14	4	0.01	41	0.40	n.a.
5,640	19	4	0.51	41	0.40	n.a.
5,916	12	4	0.37	41	0.40	n.a.
6,241	8	4	0.41	41	0.40	n.a.
5,684	40	2	1.81	41	0.40	n.a.
5,184	35	2	-0.82	41	0.40	n.a.
5,277	46	2	-1.36	41	0.40	n.a.
6,042	46	3	-1.55	41	0.40	n.a.
4,923	41	3	-1.67	41	0.40	n.a.
5,216	48	4	1.10	41	0.40	n.a.
5,563	40	4	-2.41	41	0.40	n.a.
5,113	20	4	-1.15	41	0.40	n.a.
4,862	23	4	-1.60	41	0.40	n.a.
4,523	36	4	-1.54	41	0.40	n.a.
4,287	37	4	-1.61	41	0.40	n.a.
4,718	38	4	-1.45	41	0.40	n.a.
4,408	38	4	-1.49	41	0.40	n.a.
4,759	36	4	-1.77	41	0.40	n.a.
4,783	30	4	-1.96	41	0.40	55.00
4,821	32	4	-1.91	41	0.40	59.50
4,502	32	3	-1.73	41	0.40	n.a.
4,220	29	2	-0.03	41	0.40	n.a.
5,160	32	2	0.46	41	0.40	n.a.
5,594	39	2	1.06	41	0.40	n.a.
5,316	32	2	1.18	41	0.40	n.a.
5,625	40	2	1.34	41	0.40	n.a.
4,416	39	2	1.40	41	0.40	n.a.
5,554	43	2	2.31	41	0.40	n.a.
5,400	40	2	1.38	41	0.40	n.a.
4,998	44	2	1.43	41	0.40	n.a.
5,181	49	2	1.62	41	0.40	n.a.

9,862	25	2	0.77	41	0.40	n.a.
4,695	50	4	-1.12	41	0.40	n.a.
4,771	60	4	-1.25	41	0.40	n.a.
6,623	41	4	-1.08	41	0.40	n.a.
5,478	36	4	-0.87	41	0.40	n.a.
4,463	36	3	-0.90	41	0.40	n.a.
4,419	35	3	-0.54	41	0.40	n.a.
4,852	37	3	-0.13	41	0.40	n.a.
5,344	36	3	0.09	41	0.40	n.a.
5,295	25	3	0.20	41	0.40	n.a.
5,199	19	2	0.25	41	0.40	n.a.
4,069	19	2	0.32	41	0.40	n.a.
6,392	41	2	-0.06	41	0.40	n.a.
6,146	53	2	0.27	41	0.40	n.a.
5,387	43	2	0.46	41	0.40	n.a.
5,904	45	2	0.62	41	0.40	n.a.
6,010	38	2	0.68	41	0.40	n.a.
6,001	38	2	0.67	41	0.40	n.a.
6,827	12	2	0.63	41	0.40	n.a.
3,776	15	4	-0.12	41	0.40	n.a.
5,760	25	1	-0.13	41	0.40	n.a.
6,477	14	1	-0.04	41	0.40	n.a.
5,477	18	1	0.21	41	0.40	n.a.
6,140	18	2	0.54	41	0.40	n.a.
6,328	13	4	n.a.	41	0.40	n.a.
6,223	25	2	n.a.	41	0.40	n.a.
4,478	14	4	-0.44	41	0.40	n.a.
5,117	10	4	-0.51	41	0.40	n.a.
5,821	23	4	-0.18	41	0.40	n.a.
6,975	23	2	0.57	41	0.40	n.a.
5,211	20	2	0.69	41	0.40	n.a.
n.a.	40	2	n.a.	41	0.40	n.a.
n.a.	49	4	n.a.	41	0.40	n.a.
n.a.	32	4	n.a.	41	0.40	n.a.
n.a.	42	2	n.a.	41	0.40	n.a.
3,398	45	2	n.a.	41	0.40	n.a.
3,760	29	2	n.a.	41	0.40	n.a.
n.a.	20	4	n.a.	41	0.40	n.a.
4,952	15	4	n.a.	41	0.40	n.a.
5,516	13	4	n.a.	41	0.40	n.a.
5,522	11	4	n.a.	41	0.40	n.a.
4,970	13	4	n.a.	41	0.40	n.a.
5,237	10	4	n.a.	41	0.40	n.a.

6,333	8	4	n.a.	41	0.40	n.a.
4,970	35	4	n.a.	41	0.40	n.a.
4,582	32	4	n.a.	41	0.40	n.a.
4,735	16	4	n.a.	41	0.40	n.a.
4,774	13	4	n.a.	41	0.40	n.a.
3,449	39	4	n.a.	41	0.40	n.a.
4,789	11	4	n.a.	41	0.40	n.a.
3,952	27	4	n.a.	41	0.40	n.a.
4,359	62	4	n.a.	41	0.40	n.a.
4,328	53	4	n.a.	41	0.40	n.a.
4,669	21	1	n.a.	41	0.40	n.a.
5,071	11	2	n.a.	41	0.40	n.a.
5,172	25	2	n.a.	41	0.40	n.a.
4,194	89	2	n.a.	41	0.40	n.a.
5,366	50	2	n.a.	41	0.40	n.a.
5,252	9	4	n.a.	41	0.40	n.a.
5,510	25	4	n.a.	41	0.40	n.a.
5,733	51	4	n.a.	41	0.40	n.a.
4,817	50	4	n.a.	41	0.40	n.a.
5,909	61	4	-2.03	41	0.40	n.a.
6,473	32	4	-1.77	41	0.40	n.a.
6,112	20	4	-0.64	41	0.40	n.a.
5,474	23	4	-0.57	41	0.40	n.a.
7,490	10	4	-0.15	41	0.40	n.a.
6,641	7	4	-0.18	41	0.40	n.a.
5,344	16	4	-0.61	41	0.40	n.a.
5,735	8	4	-0.45	41	0.40	n.a.
5,978	7	4	-0.43	41	0.40	n.a.
4,350	16	4	-0.75	41	0.40	n.a.
4,993	32	4	-1.15	41	0.40	n.a.
4,095	25	4	-1.01	41	0.40	n.a.
5,973	45	4	-2.37	41	0.40	n.a.
6,145	69	4	-2.30	41	0.40	n.a.
6,936	38	4	-2.12	41	0.40	n.a.
6,152	40	4	-1.95	41	0.40	n.a.
6,043	38	4	-1.84	41	0.40	n.a.
5,008	35	4	-2.03	41	0.40	n.a.
5,560	34	4	-1.90	41	0.40	n.a.
5,906	28	4	-1.38	41	0.40	n.a.
5,675	29	4	-0.65	41	0.40	n.a.
6,188	33	2	-0.36	41	0.40	n.a.
6,550	38	4	-2.02	41	0.40	n.a.
7,038	43	4	-1.86	41	0.40	n.a.

5,986	44	4	-1.31	41	0.40	n.a.
5,519	36	2	1.56	41	0.40	n.a.
4,932	40	2	1.21	41	0.40	n.a.
5,116	52	2	1.61	41	0.40	n.a.
4,851	40	2	1.39	41	0.40	n.a.
4,414	40	2	1.04	41	0.40	n.a.
5,095	40	2	0.56	41	0.40	n.a.
5,339	45	2	0.26	41	0.40	n.a.
5,085	64	2	0.43	41	0.40	n.a.
4,914	72	3	-0.52	41	0.40	n.a.
5,568	26	3	0.15	41	0.40	n.a.
5,082	24	4	-0.97	41	0.40	n.a.
5,481	35	4	-1.36	41	0.40	n.a.
5,115	35	4	-1.25	41	0.40	n.a.
5,532	39	4	-0.98	41	0.40	n.a.
4,320	35	1	-0.86	41	0.40	n.a.
6,308	50	1	-0.84	41	0.40	n.a.
3,198	26	2	-0.57	41	0.40	n.a.
4,225	43	4	-0.66	41	0.40	n.a.
5,026	39	4	-0.52	41	0.40	n.a.
5,178	41	2	0.05	41	0.40	n.a.
4,619	52	4	-0.17	41	0.40	n.a.
5,487	38	2	0.20	41	0.40	n.a.
5,718	39	2	0.32	41	0.40	n.a.
6,227	35	2	0.31	41	0.40	n.a.
4,142	35	2	0.18	41	0.40	n.a.
4,827	27	2	-0.23	41	0.40	n.a.
5,077	37	2	-0.62	41	0.40	n.a.
5,870	18	2	-1.20	41	0.40	n.a.
5,069	22	4	-0.26	41	0.40	n.a.
4,585	39	2	0.54	41	0.40	n.a.
5,165	44	2	0.50	41	0.40	n.a.
4,048	57	2	0.49	41	0.40	n.a.
4,352	54	2	0.47	41	0.40	n.a.
5,636	38	2	0.34	41	0.40	n.a.
5,292	38	1	-0.02	41	0.40	n.a.
5,920	15	1	0.21	41	0.40	n.a.
6,177	33	2	-0.28	41	0.40	n.a.
5,719	14	4	-0.25	41	0.40	n.a.
5,783	11	4	0.24	41	0.40	n.a.
5,962	13	2	0.21	41	0.40	n.a.
4,450	38	4	-1.54	41	0.40	n.a.
4,323	40	4	-1.49	41	0.40	69.00

4,942	32	4	-1.30	41	0.40	n.a.
5,588	33	4	-1.07	41	0.40	n.a.
4,847	34	4	-0.90	41	0.40	65.67
3,952	33	4	-0.64	41	0.40	n.a.
4,281	35	4	-0.45	41	0.40	n.a.
3,917	37	4	-0.24	41	0.40	n.a.
4,127	31	2	0.16	41	0.40	n.a.
3,884	64	2	0.46	41	0.40	n.a.
4,287	40	2	0.76	41	0.40	n.a.
3,698	42	2	1.42	41	0.40	n.a.
4,460	23	2	0.85	41	0.40	n.a.
6,386	12	4	n.a.	41	0.40	n.a.
4,540	24	4	n.a.	41	0.40	n.a.
4,757	9	4	-0.64	41	0.40	n.a.
4,626	13	4	-0.97	41	0.40	n.a.
4,749	21	4	-0.81	41	0.40	n.a.
4,444	27	4	0.24	41	0.40	n.a.
4,507	19	4	0.36	41	0.40	n.a.
n.a.	54	4	n.a.	41	0.40	n.a.
n.a.	42	4	n.a.	41	0.40	n.a.
5,698	30	2	n.a.	41	0.40	n.a.
4,680	20	2	n.a.	41	0.40	n.a.
6,453	54	2	n.a.	41	0.40	n.a.
6,522	14	1	n.a.	41	0.40	n.a.
5,942	50	2	n.a.	41	0.40	n.a.
6,306	30	1	n.a.	41	0.40	n.a.
5,478	10	4	n.a.	41	0.40	n.a.
5,478	24	4	n.a.	41	0.40	n.a.
6,306	53	4	n.a.	41	0.40	n.a.
6,306	22	4	n.a.	41	0.40	n.a.
6,306	46	4	n.a.	41	0.40	n.a.
5,345	35	4	n.a.	41	0.40	n.a.
5,345	59	4	-0.36	41	0.40	n.a.
5,345	44	3	-0.42	41	0.40	n.a.
5,345	45	2	0.08	41	0.40	n.a.
5,345	67	2	0.36	41	0.40	n.a.
5,345	48	2	0.58	41	0.40	n.a.
n.a.	55	4	n.a.	41	0.40	n.a.
n.a.	40	4	n.a.	41	0.40	n.a.
4,675	48	4	n.a.	41	0.40	n.a.
3,941	42	4	n.a.	41	0.40	n.a.
4,678	37	4	n.a.	41	0.40	n.a.
n.a.	21	4	n.a.	41	0.40	n.a.

4,851	19	4	n.a.	41	0.40	n.a.
3,432	40	4	n.a.	41	0.40	n.a.
3,418	19	4	n.a.	41	0.40	n.a.
5,694	14	4	n.a.	41	0.40	n.a.
4,704	36	4	n.a.	41	0.40	n.a.
5,663	12	2	n.a.	41	0.40	n.a.
6,125	14	4	n.a.	41	0.40	n.a.
3,443	12	4	n.a.	41	0.40	n.a.
5,066	11	4	n.a.	41	0.40	n.a.
7,064	10	4	n.a.	41	0.40	n.a.
4,482	52	2	n.a.	41	0.40	n.a.
3,859	40	4	-1.46	41	0.40	n.a.
4,909	36	2	0.81	41	0.40	n.a.
5,215	35	2	0.68	41	0.40	n.a.
5,703	31	2	0.43	41	0.40	n.a.
5,538	30	2	0.24	41	0.40	n.a.
5,361	35	2	0.08	41	0.40	n.a.
6,222	44	4	-1.88	41	0.40	n.a.
4,526	42	4	-2.02	41	0.40	n.a.
6,025	32	4	-0.74	41	0.40	n.a.
4,130	23	4	-0.45	41	0.40	n.a.
5,904	24	4	-1.05	41	0.40	74.00
5,265	13	4	-0.53	41	0.40	n.a.
5,783	10	4	-0.58	41	0.40	64.00
4,873	13	3	0.17	41	0.40	n.a.
6,096	8	3	-0.06	41	0.40	n.a.
5,731	7	3	-0.17	41	0.40	n.a.
5,803	11	3	-0.94	41	0.40	n.a.
5,962	30	4	-1.26	41	0.40	n.a.
4,728	23	4	-0.92	41	0.40	67.20
6,118	39	2	0.68	41	0.40	n.a.
6,118	41	2	0.80	41	0.40	n.a.
6,919	35	2	0.55	41	0.40	n.a.
6,657	36	2	0.72	41	0.40	n.a.
7,373	39	3	-1.01	41	0.40	n.a.
5,486	33	3	-0.52	41	0.40	n.a.
6,524	44	3	0.22	41	0.40	n.a.
5,341	48	4	-1.05	41	0.40	n.a.
6,237	41	4	0.90	41	0.40	n.a.
4,338	2	4	-1.84	41	0.40	n.a.
5,865	31	4	-0.23	41	0.40	63.00
6,278	26	4	-1.29	41	0.40	n.a.
6,278	45	4	-1.46	41	0.40	n.a.

5,704	39	2	0.02	41	0.40	64.00
4,745	40	2	0.36	41	0.40	n.a.
5,625	33	2	0.67	41	0.40	58.00
6,427	27	2	0.38	41	0.40	54.00
4,366	32	2	0.09	41	0.40	n.a.
4,282	31	3	-0.67	41	0.40	n.a.
4,920	33	4	-1.01	41	0.40	n.a.
4,407	38	4	-1.33	41	0.40	n.a.
4,225	34	4	-1.40	41	0.40	n.a.
3,994	60	4	-1.55	41	0.40	n.a.
6,693	44	4	-0.82	41	0.40	n.a.
4,870	36	4	-0.97	41	0.40	n.a.
4,143	44	4	-0.86	41	0.40	n.a.
4,224	48	4	-0.83	41	0.40	n.a.
5,193	27	4	-0.62	41	0.40	n.a.
5,525	42	2	0.56	41	0.40	n.a.
4,852	33	4	0.28	41	0.40	n.a.
4,980	37	2	0.50	41	0.40	n.a.
5,255	39	2	0.43	41	0.40	n.a.
5,293	36	2	0.29	41	0.40	n.a.
5,176	38	2	0.13	41	0.40	n.a.
5,003	32	4	-0.36	41	0.40	n.a.
4,730	23	4	-0.75	41	0.40	n.a.
4,219	20	4	-1.35	41	0.40	n.a.
7,868	24	4	0.43	41	0.40	n.a.
4,651	39	2	1.03	41	0.40	n.a.
4,790	45	2	0.80	41	0.40	n.a.
5,190	41	2	0.72	41	0.40	n.a.
4,749	47	2	0.62	41	0.40	n.a.
4,884	33	1	0.41	41	0.40	n.a.
5,575	45	1	0.14	41	0.40	n.a.
5,781	10	4	0.03	41	0.40	n.a.
4,797	46	4	-0.29	41	0.40	n.a.
5,263	60	4	-0.15	41	0.40	n.a.
5,245	15	4	-0.29	41	0.40	n.a.
6,487	13	4	-0.26	41	0.40	n.a.
5,767	11	4	0.30	41	0.40	n.a.
6,192	14	4	0.13	41	0.40	n.a.
5,452	15	4	n.a.	41	0.40	n.a.
5,109	26	1	n.a.	41	0.40	n.a.
5,705	19	4	-0.64	41	0.40	n.a.
5,155	44	4	-1.74	41	0.40	n.a.
4,683	42	4	-2.61	41	0.40	n.a.

5,627	37	4	-1.50	41	0.40	n.a.
5,692	14	4	-0.75	41	0.40	n.a.
4,569	24	4	-0.54	41	0.40	n.a.
3,954	27	1	0.79	41	0.40	n.a.
5,295	20	2	0.91	41	0.40	n.a.
n.a.	55	4	n.a.	28	0.60	n.a.
n.a.	41	4	n.a.	28	0.60	n.a.
n.a.	42	4	n.a.	28	0.60	n.a.
n.a.	43	4	n.a.	28	0.60	n.a.
4,701	38	4	n.a.	28	0.60	n.a.
5,120	40	4	n.a.	28	0.60	n.a.
3,398	29	4	n.a.	28	0.60	n.a.
n.a.	20	4	n.a.	28	0.60	n.a.
5,151	18	4	n.a.	28	0.60	n.a.
5,359	37	1	n.a.	28	0.60	n.a.
4,124	16	4	n.a.	28	0.60	n.a.
5,653	13	1	n.a.	28	0.60	n.a.
6,307	13	2	n.a.	28	0.60	n.a.
4,650	42	4	n.a.	28	0.60	n.a.
7,329	12	4	n.a.	28	0.60	n.a.
6,318	10	4	n.a.	28	0.60	n.a.
5,998	10	4	n.a.	28	0.60	n.a.
4,562	10	4	n.a.	28	0.60	n.a.
7,795	10	4	n.a.	28	0.60	n.a.
5,115	27	3	n.a.	28	0.60	n.a.
5,518	58	4	n.a.	28	0.60	n.a.
4,653	46	2	n.a.	28	0.60	n.a.
5,725	23	4	n.a.	28	0.60	n.a.
5,382	24	2	n.a.	28	0.60	n.a.
6,048	21	2	n.a.	28	0.60	n.a.
4,349	76	2	n.a.	28	0.60	n.a.
5,745	10	3	n.a.	28	0.60	n.a.
5,675	54	2	n.a.	28	0.60	n.a.
5,853	30	3	n.a.	28	0.60	n.a.
4,990	47	4	n.a.	28	0.60	n.a.
4,318	56	4	n.a.	28	0.60	n.a.
5,623	53	4	-2.05	28	0.60	n.a.
5,206	49	4	-2.25	28	0.60	n.a.
5,397	59	4	-2.11	28	0.60	n.a.
5,189	49	4	-2.00	28	0.60	n.a.
5,063	41	4	-1.77	28	0.60	n.a.
4,540	38	4	-1.62	28	0.60	n.a.
4,848	24	4	-0.64	28	0.60	n.a.

5,335	23	4	-0.78	28	0.60	n.a.
6,291	17	4	-0.32	28	0.60	n.a.
6,291	10	4	-0.08	28	0.60	n.a.
7,058	41	2	0.56	28	0.60	n.a.
5,533	38	2	0.13	28	0.60	n.a.
6,387	42	2	-0.36	28	0.60	n.a.
5,560	40	2	-0.94	28	0.60	n.a.
6,097	40	2	-1.06	28	0.60	n.a.
6,072	36	2	-1.38	28	0.60	n.a.
6,085	39	2	-1.73	28	0.60	n.a.
5,569	51	4	-2.44	28	0.60	n.a.
5,017	48	4	-2.08	28	0.60	n.a.
6,516	43	4	-1.88	28	0.60	n.a.
5,427	54	4	0.50	28	0.60	n.a.
5,874	38	4	-1.93	28	0.60	n.a.
6,371	24	4	-1.02	28	0.60	n.a.
6,099	23	4	-0.79	28	0.60	n.a.
4,310	30	2	-0.76	28	0.60	n.a.
4,420	33	2	-1.30	28	0.60	n.a.
5,214	34	2	-1.39	28	0.60	n.a.
5,617	28	2	-1.04	28	0.60	n.a.
4,458	30	2	-1.36	28	0.60	n.a.
5,377	31	4	-1.70	28	0.60	n.a.
4,880	19	4	-0.60	28	0.60	n.a.
6,890	4	2	-0.39	28	0.60	n.a.
6,069	5	2	-0.35	28	0.60	n.a.
5,543	14	2	-0.88	28	0.60	n.a.
4,630	22	3	-0.87	28	0.60	n.a.
5,712	25	4	-0.62	28	0.60	n.a.
5,414	41	2	1.70	28	0.60	n.a.
5,799	36	2	1.76	28	0.60	n.a.
5,511	40	2	1.67	28	0.60	n.a.
5,926	42	2	1.55	28	0.60	n.a.
5,503	43	2	1.69	28	0.60	n.a.
4,920	25	2	0.93	28	0.60	n.a.
4,474	37	4	-1.04	28	0.60	n.a.
5,265	19	4	-0.80	28	0.60	n.a.
5,929	38	4	-0.85	28	0.60	n.a.
5,302	36	3	-0.57	28	0.60	n.a.
4,860	38	4	-0.62	28	0.60	n.a.
5,415	34	4	-0.32	28	0.60	n.a.
4,990	25	2	0.07	28	0.60	n.a.
5,298	17	2	0.38	28	0.60	n.a.

5,817	20	2	0.93	28	0.60	n.a.
6,657	31	2	-1.47	28	0.60	n.a.
5,402	52	2	-0.85	28	0.60	n.a.
5,201	42	2	-0.42	28	0.60	n.a.
5,337	42	2	0.18	28	0.60	n.a.
7,334	41	2	0.65	28	0.60	n.a.
5,684	43	2	1.19	28	0.60	n.a.
5,976	12	2	0.79	28	0.60	n.a.
5,468	50	2	0.78	28	0.60	n.a.
5,813	44	2	0.77	28	0.60	n.a.
6,303	26	1	0.58	28	0.60	n.a.
6,548	26	1	0.57	28	0.60	n.a.
7,691	10	1	0.65	28	0.60	n.a.
6,259	13	1	0.76	28	0.60	n.a.
6,523	17	2	0.84	28	0.60	n.a.
5,417	34	2	1.62	28	0.60	n.a.
5,435	33	2	1.89	28	0.60	n.a.
5,349	34	2	1.87	28	0.60	n.a.
4,955	30	2	1.66	28	0.60	n.a.
5,012	30	2	1.52	28	0.60	57.50
5,005	32	2	1.35	28	0.60	n.a.
5,587	33	2	1.25	28	0.60	n.a.
4,918	39	2	1.02	28	0.60	n.a.
5,448	32	2	0.39	28	0.60	n.a.
3,846	39	2	-0.16	28	0.60	n.a.
5,251	38	2	-1.41	28	0.60	n.a.
5,054	40	4	-3.20	28	0.60	n.a.
5,573	35	4	-1.75	28	0.60	54.00
3,692	11	1	n.a.	28	0.60	n.a.
4,503	29	2	n.a.	28	0.60	n.a.
5,650	10	2	-0.33	28	0.60	n.a.
4,767	14	1	0.85	28	0.60	n.a.
5,843	18	2	1.20	28	0.60	n.a.
4,089	25	2	1.28	28	0.60	n.a.
4,340	25	2	1.29	28	0.60	n.a.
n.a.	56	2	n.a.	28	0.60	n.a.
n.a.	40	2	n.a.	28	0.60	n.a.
n.a.	40	2	n.a.	28	0.60	n.a.
n.a.	41	2	n.a.	28	0.60	n.a.
6,587	38	2	n.a.	28	0.60	n.a.
5,756	41	2	n.a.	28	0.60	n.a.
5,048	29	2	n.a.	28	0.60	n.a.
n.a.	18	2	n.a.	28	0.60	n.a.

4,093	20	4	n.a.	28	0.60	n.a.
5,553	30	2	n.a.	28	0.60	n.a.
6,187	15	2	n.a.	28	0.60	n.a.
5,341	12	2	n.a.	28	0.60	n.a.
6,459	11	2	n.a.	28	0.60	n.a.
5,701	12	4	n.a.	28	0.60	n.a.
4,892	39	1	n.a.	28	0.60	n.a.
6,082	10	3	n.a.	28	0.60	n.a.
6,306	12	1	n.a.	28	0.60	n.a.
5,833	9	4	n.a.	28	0.60	n.a.
5,230	9	4	n.a.	28	0.60	n.a.
4,526	28	2	n.a.	28	0.60	n.a.
5,198	52	2	n.a.	28	0.60	n.a.
5,146	47	2	n.a.	28	0.60	n.a.
5,414	34	2	n.a.	28	0.60	n.a.
5,252	22	2	n.a.	28	0.60	n.a.
5,174	25	4	n.a.	28	0.60	n.a.
5,327	47	4	n.a.	28	0.60	n.a.
6,036	14	4	n.a.	28	0.60	n.a.
5,549	50	4	n.a.	28	0.60	n.a.
6,882	30	4	n.a.	28	0.60	n.a.
5,000	41	4	n.a.	28	0.60	n.a.
6,457	58	4	n.a.	28	0.60	n.a.
5,621	53	4	-1.82	28	0.60	n.a.
6,560	41	4	-2.00	28	0.60	n.a.
6,420	59	4	-1.79	28	0.60	n.a.
5,066	55	4	-1.23	28	0.60	n.a.
7,299	48	4	-0.96	28	0.60	n.a.
7,672	38	1	-0.73	28	0.60	n.a.
6,360	41	1	-0.57	28	0.60	n.a.
7,908	40	2	-0.34	28	0.60	n.a.
6,557	56	2	0.00	28	0.60	n.a.
5,668	34	2	0.21	28	0.60	n.a.
5,495	40	2	0.35	28	0.60	n.a.
4,719	36	4	-1.89	28	0.60	n.a.
5,003	28	4	-1.95	28	0.60	n.a.
4,720	28	4	-1.64	28	0.60	n.a.
5,367	29	4	-1.01	28	0.60	n.a.
5,390	25	4	-1.51	28	0.60	n.a.
6,329	14	4	-0.58	28	0.60	n.a.
5,372	8	4	-0.46	28	0.60	n.a.
6,919	7	4	-0.43	28	0.60	n.a.
6,808	12	4	0.03	28	0.60	n.a.

5,727	23	1	0.21	28	0.60	n.a.
6,768	25	1	0.33	28	0.60	61.50
6,139	26	2	0.02	28	0.60	n.a.
6,415	23	2	0.06	28	0.60	n.a.
5,814	38	2	0.98	28	0.60	n.a.
5,435	29	4	-1.47	28	0.60	n.a.
5,639	41	4	-1.06	28	0.60	n.a.
5,747	43	4	-0.11	28	0.60	n.a.
6,250	42	4	0.44	28	0.60	n.a.
5,827	27	2	-0.42	28	0.60	n.a.
6,691	17	4	-0.75	28	0.60	n.a.
6,679	20	4	-1.05	28	0.60	n.a.
7,635	13	4	-0.47	28	0.60	n.a.
6,992	8	4	-0.46	28	0.60	n.a.
6,369	37	2	1.63	28	0.60	n.a.
5,982	43	2	1.56	28	0.60	n.a.
7,138	46	2	1.78	28	0.60	n.a.
5,741	37	2	1.48	28	0.60	n.a.
4,448	52	2	1.09	28	0.60	n.a.
6,470	53	2	1.02	28	0.60	n.a.
6,784	27	2	0.71	28	0.60	n.a.
6,388	43	4	-1.04	28	0.60	n.a.
5,165	25	4	-0.80	28	0.60	n.a.
5,881	39	4	-0.79	28	0.60	n.a.
5,517	35	3	-0.64	28	0.60	n.a.
5,431	35	3	-0.65	28	0.60	n.a.
7,028	38	3	-0.27	28	0.60	n.a.
6,230	21	3	-0.22	28	0.60	n.a.
5,542	18	3	0.13	28	0.60	n.a.
5,537	20	2	0.68	28	0.60	n.a.
5,023	20	4	-0.40	28	0.60	n.a.
5,225	38	4	-1.90	28	0.60	n.a.
5,021	33	4	-1.76	28	0.60	n.a.
5,053	40	4	-1.67	28	0.60	n.a.
5,503	13	2	-1.12	28	0.60	n.a.
5,843	11	2	-0.32	28	0.60	n.a.
5,102	41	3	-1.02	28	0.60	n.a.
5,544	35	4	-1.24	28	0.60	n.a.
6,040	22	2	0.46	28	0.60	n.a.
5,507	13	2	0.65	28	0.60	n.a.
6,002	15	2	0.73	28	0.60	n.a.
5,666	21	2	0.67	28	0.60	n.a.
5,341	38	1	1.26	28	0.60	n.a.

5,483	39	2	1.56	28	0.60	n.a.
5,243	33	2	1.64	28	0.60	57.50
4,896	32	2	1.54	28	0.60	n.a.
5,341	31	2	1.43	28	0.60	55.00
5,215	28	2	1.30	28	0.60	n.a.
4,914	30	2	1.23	28	0.60	n.a.
4,526	39	2	0.87	28	0.60	n.a.
4,723	32	2	0.55	28	0.60	n.a.
4,402	41	2	0.15	28	0.60	n.a.
4,617	40	2	-0.45	28	0.60	n.a.
4,485	43	2	-2.48	28	0.60	63.00
4,833	38	2	-0.97	28	0.60	n.a.
5,226	13	2	n.a.	28	0.60	n.a.
4,768	27	2	n.a.	28	0.60	n.a.
5,318	44	1	0.60	28	0.60	n.a.
4,701	17	1	-0.78	28	0.60	n.a.
5,481	42	2	1.28	28	0.60	n.a.
5,889	12	3	-0.74	28	0.60	n.a.
4,946	13	2	1.09	28	0.60	n.a.
5,011	25	2	1.10	28	0.60	n.a.
4,101	24	2	1.09	28	0.60	n.a.
4,596	23	2	1.09	28	0.60	n.a.
n.a.	31	2	n.a.	28	0.60	n.a.
n.a.	53	2	n.a.	28	0.60	n.a.
n.a.	40	2	n.a.	28	0.60	n.a.
n.a.	52	3	n.a.	28	0.60	n.a.
5,808	41	4	n.a.	28	0.60	n.a.
6,259	36	4	n.a.	28	0.60	n.a.
6,519	27	4	n.a.	28	0.60	n.a.
n.a.	20	2	n.a.	28	0.60	n.a.
7,751	15	2	n.a.	28	0.60	n.a.
6,469	34	4	n.a.	28	0.60	n.a.
6,678	17	4	n.a.	28	0.60	n.a.
6,434	13	4	n.a.	28	0.60	n.a.
6,773	13	4	n.a.	28	0.60	n.a.
6,130	13	2	n.a.	28	0.60	n.a.
6,068	41	4	n.a.	28	0.60	n.a.
6,768	10	4	n.a.	28	0.60	n.a.
6,284	11	4	n.a.	28	0.60	n.a.
6,955	10	4	n.a.	28	0.60	n.a.
6,422	9	4	n.a.	28	0.60	n.a.
5,710	28	4	n.a.	28	0.60	n.a.
5,641	50	4	n.a.	28	0.60	n.a.

4,822	49	4	n.a.	28	0.60	n.a.
6,060	25	4	n.a.	28	0.60	n.a.
5,906	16	2	n.a.	28	0.60	n.a.
6,114	23	2	n.a.	28	0.60	n.a.
4,609	62	1	n.a.	28	0.60	n.a.
6,285	13	2	n.a.	28	0.60	n.a.
5,261	58	1	n.a.	28	0.60	n.a.
6,076	36	4	n.a.	28	0.60	n.a.
6,076	43	4	n.a.	28	0.60	n.a.
5,425	57	4	n.a.	28	0.60	n.a.
5,217	52	4	-0.76	28	0.60	n.a.
5,176	48	1	-0.77	28	0.60	n.a.
6,432	47	1	-0.48	28	0.60	n.a.
6,853	52	1	-0.28	28	0.60	n.a.
6,045	40	1	-0.08	28	0.60	n.a.
5,734	41	1	0.12	28	0.60	n.a.
7,439	40	1	0.45	28	0.60	n.a.
5,774	41	2	0.64	28	0.60	n.a.
6,415	44	2	0.70	28	0.60	n.a.
6,340	40	2	0.91	28	0.60	n.a.
6,340	40	2	0.85	28	0.60	n.a.
5,414	30	4	-1.94	28	0.60	n.a.
5,659	37	4	-1.81	28	0.60	n.a.
4,700	31	4	-1.38	28	0.60	n.a.
3,952	31	4	-0.75	28	0.60	n.a.
4,882	35	4	-1.08	28	0.60	n.a.
6,500	11	2	0.13	28	0.60	n.a.
5,436	8	4	-0.31	28	0.60	n.a.
6,747	6	4	-0.20	28	0.60	n.a.
5,951	13	1	0.12	28	0.60	n.a.
5,627	30	2	0.87	28	0.60	n.a.
5,717	25	2	0.44	28	0.60	n.a.
5,903	22	2	0.47	28	0.60	n.a.
5,731	39	2	1.01	28	0.60	n.a.
4,460	37	4	-1.75	28	0.60	65.00
5,361	35	4	-1.84	28	0.60	55.67
4,967	31	4	-1.75	28	0.60	n.a.
4,747	32	4	-1.67	28	0.60	59.25
5,098	33	4	-1.64	28	0.60	n.a.
4,507	33	4	-1.51	28	0.60	n.a.
4,654	38	4	-1.39	28	0.60	n.a.
4,683	32	4	-1.08	28	0.60	n.a.
4,836	40	4	-0.98	28	0.60	n.a.

4,920	41	4	-0.75	28	0.60	n.a.
4,880	44	4	-0.73	28	0.60	n.a.
5,998	23	4	-0.05	28	0.60	n.a.
4,579	36	4	-2.61	28	0.60	n.a.
4,920	42	4	-2.78	28	0.60	n.a.
5,118	47	4	-2.72	28	0.60	n.a.
5,406	46	1	-2.37	28	0.60	n.a.
5,289	47	4	-2.17	28	0.60	n.a.
5,254	67	4	0.62	28	0.60	n.a.
5,412	49	4	-2.33	28	0.60	n.a.
5,090	31	2	-0.01	28	0.60	59.00
3,796	24	4	-0.26	28	0.60	n.a.
3,128	21	4	-0.99	28	0.60	n.a.
5,260	15	4	-0.55	28	0.60	n.a.
4,238	10	4	-0.57	28	0.60	n.a.
5,406	24	4	-1.17	28	0.60	n.a.
6,083	35	2	0.97	28	0.60	n.a.
5,853	43	2	0.71	28	0.60	n.a.
5,967	42	2	-0.11	28	0.60	n.a.
5,561	46	2	-0.64	28	0.60	n.a.
5,346	26	4	-0.76	28	0.60	n.a.
5,902	41	4	-1.04	28	0.60	n.a.
6,336	39	4	-0.92	28	0.60	n.a.
5,753	38	4	-0.45	28	0.60	n.a.
5,390	39	4	-0.47	28	0.60	n.a.
6,165	34	4	-0.28	28	0.60	n.a.
5,773	16	4	-0.73	28	0.60	n.a.
5,277	23	2	-0.65	28	0.60	n.a.
5,925	15	2	-0.70	28	0.60	n.a.
4,877	43	4	-2.00	28	0.60	n.a.
5,075	37	4	-1.64	28	0.60	n.a.
5,722	44	4	-1.59	28	0.60	n.a.
5,689	50	4	-1.64	28	0.60	n.a.
5,666	42	4	-1.49	28	0.60	n.a.
5,352	45	4	-1.29	28	0.60	n.a.
5,690	12	2	0.40	28	0.60	n.a.
5,607	46	2	-0.06	28	0.60	n.a.
5,339	46	3	-0.39	28	0.60	n.a.
5,928	29	4	-0.63	28	0.60	n.a.
6,006	20	2	0.16	28	0.60	n.a.
6,918	19	2	0.56	28	0.60	n.a.
7,317	16	2	0.73	28	0.60	n.a.
6,243	13	2	0.80	28	0.60	n.a.

3,811	14	2	0.76	28	0.60	n.a.
6,064	10	3	n.a.	28	0.60	n.a.
5,398	24	4	n.a.	28	0.60	n.a.
4,843	36	2	0.87	28	0.60	n.a.
5,695	14	4	-0.97	28	0.60	n.a.
4,983	14	2	0.81	28	0.60	n.a.
5,841	24	2	0.57	28	0.60	n.a.
4,973	22	4	0.74	28	0.60	n.a.
5,554	24	4	0.58	28	0.60	n.a.
4,976	65	2	n.a.	28	0.60	n.a.
5,533	14	4	n.a.	28	0.60	n.a.
4,526	52	4	n.a.	28	0.60	n.a.
5,661	57	4	n.a.	28	0.60	n.a.
4,186	57	4	n.a.	28	0.60	n.a.
5,737	8	2	n.a.	28	0.60	n.a.
4,874	8	2	n.a.	28	0.60	n.a.
4,954	8	2	n.a.	28	0.60	n.a.
4,912	6	2	n.a.	28	0.60	n.a.
5,087	6	2	n.a.	28	0.60	n.a.
4,675	24	1	n.a.	28	0.60	n.a.
5,820	24	1	n.a.	28	0.60	n.a.
n.a.	53	2	n.a.	28	0.60	n.a.
n.a.	39	2	n.a.	28	0.60	n.a.
n.a.	37	2	n.a.	28	0.60	n.a.
n.a.	41	2	n.a.	28	0.60	n.a.
5,460	37	2	n.a.	28	0.60	n.a.
4,390	40	2	n.a.	28	0.60	n.a.
5,801	25	2	n.a.	28	0.60	n.a.
n.a.	18	4	n.a.	28	0.60	n.a.
4,865	16	4	n.a.	28	0.60	n.a.
4,250	28	2	n.a.	28	0.60	n.a.
6,086	14	2	n.a.	28	0.60	n.a.
3,204	10	2	n.a.	28	0.60	n.a.
4,692	37	2	n.a.	28	0.60	n.a.
6,215	10	2	n.a.	28	0.60	n.a.
5,627	29	2	n.a.	28	0.60	n.a.
5,972	57	2	n.a.	28	0.60	n.a.
5,728	50	2	n.a.	28	0.60	n.a.
4,602	33	2	n.a.	28	0.60	n.a.
4,663	53	2	n.a.	28	0.60	n.a.
5,716	55	2	0.90	28	0.60	n.a.
4,817	35	2	-2.33	28	0.60	n.a.
4,381	38	2	-2.28	28	0.60	n.a.

4,118	29	2	-1.79	28	0.60	n.a.
6,047	32	2	-1.01	28	0.60	n.a.
4,747	36	2	-1.40	28	0.60	n.a.
5,417	22	2	0.75	28	0.60	n.a.
5,420	18	2	0.56	28	0.60	n.a.
5,241	16	2	0.95	28	0.60	n.a.
7,281	7	2	0.67	28	0.60	n.a.
6,587	5	2	0.74	28	0.60	n.a.
5,708	10	2	0.33	28	0.60	n.a.
6,343	8	2	-0.42	28	0.60	n.a.
4,486	8	2	-0.30	28	0.60	n.a.
5,657	13	2	0.13	28	0.60	n.a.
3,909	30	2	0.46	28	0.60	n.a.
6,423	26	2	0.65	28	0.60	n.a.
5,635	19	2	1.41	28	0.60	n.a.
3,529	40	2	1.59	28	0.60	n.a.
4,193	39	2	1.21	28	0.60	n.a.
4,472	36	2	0.58	28	0.60	n.a.
4,401	31	2	-0.02	28	0.60	n.a.
4,369	42	4	-0.85	28	0.60	n.a.
5,329	54	4	-1.21	28	0.60	n.a.
4,172	60	4	0.12	28	0.60	n.a.
4,586	68	4	-2.08	28	0.60	n.a.
5,198	21	2	0.21	28	0.60	n.a.
4,911	43	4	-2.53	28	0.60	n.a.
5,205	53	4	-2.49	28	0.60	n.a.
5,012	67	4	-2.33	28	0.60	n.a.
3,157	42	4	-2.19	28	0.60	n.a.
3,779	39	4	-2.09	28	0.60	n.a.
5,366	42	4	-2.33	28	0.60	n.a.
4,249	43	4	-2.21	28	0.60	n.a.
4,464	43	4	-1.78	28	0.60	n.a.
4,464	39	4	-1.70	28	0.60	n.a.
3,995	42	4	-1.33	28	0.60	n.a.
3,517	42	4	-1.35	28	0.60	n.a.
4,473	40	4	-1.25	28	0.60	n.a.
3,411	42	4	-1.95	28	0.60	n.a.
5,738	50	4	-2.32	28	0.60	n.a.
3,856	43	4	-1.90	28	0.60	n.a.
4,571	47	4	-1.52	28	0.60	n.a.
4,911	47	4	-1.42	28	0.60	n.a.
6,756	27	4	-1.18	28	0.60	n.a.
5,641	27	4	-0.50	28	0.60	n.a.

4,299	18	4	-0.94	28	0.60	n.a.
4,519	25	4	-1.61	28	0.60	n.a.
4,430	56	4	0.74	28	0.60	n.a.
3,973	41	4	0.32	28	0.60	n.a.
5,373	55	4	-0.14	28	0.60	n.a.
5,243	10	4	-0.37	28	0.60	n.a.
4,571	42	4	-0.77	28	0.60	n.a.
4,818	57	4	-1.01	28	0.60	n.a.
4,378	37	4	-1.10	28	0.60	n.a.
5,584	25	4	-0.83	28	0.60	n.a.
4,876	38	4	-0.95	28	0.60	n.a.
4,883	38	4	-0.58	28	0.60	n.a.
4,241	38	4	-0.60	28	0.60	n.a.
4,927	39	4	-0.29	28	0.60	n.a.
4,348	20	2	0.23	28	0.60	n.a.
3,998	40	4	-1.04	28	0.60	n.a.
5,908	41	4	-0.79	28	0.60	n.a.
4,647	32	4	-0.53	28	0.60	63.50
4,915	31	4	-0.21	28	0.60	n.a.
4,492	33	1	0.12	28	0.60	n.a.
5,820	29	2	0.57	28	0.60	62.00
5,544	30	2	0.96	28	0.60	n.a.
5,770	42	2	1.29	28	0.60	n.a.
4,870	33	2	1.40	28	0.60	n.a.
5,315	38	2	1.58	28	0.60	n.a.
5,840	10	2	1.06	28	0.60	n.a.
5,810	40	2	1.62	28	0.60	n.a.
4,841	41	2	2.49	28	0.60	n.a.
5,566	41	2	1.30	28	0.60	n.a.
5,937	11	2	1.29	28	0.60	n.a.
6,606	13	4	n.a.	28	0.60	n.a.
6,004	25	4	n.a.	28	0.60	n.a.
5,984	19	4	-0.82	28	0.60	n.a.
6,209	22	4	-0.01	28	0.60	n.a.
7,555	26	1	0.15	28	0.60	n.a.
n.a.	38	3	n.a.	23	0.30	n.a.
n.a.	51	2	n.a.	23	0.30	n.a.
n.a.	38	2	n.a.	23	0.30	n.a.
n.a.	40	3	n.a.	23	0.30	n.a.
4,799	39	4	n.a.	23	0.30	n.a.
5,993	42	4	n.a.	23	0.30	n.a.
5,311	31	4	n.a.	23	0.30	n.a.
n.a.	16	2	n.a.	23	0.30	n.a.

6,663	15	2	n.a.	23	0.30	n.a.
5,450	31	4	n.a.	23	0.30	n.a.
5,766	15	4	n.a.	23	0.30	n.a.
5,650	13	4	n.a.	23	0.30	n.a.
5,478	12	4	n.a.	23	0.30	n.a.
8,078	10	2	n.a.	23	0.30	n.a.
6,395	37	2	n.a.	23	0.30	n.a.
7,970	8	2	n.a.	23	0.30	n.a.
6,702	13	2	n.a.	23	0.30	n.a.
5,792	7	2	n.a.	23	0.30	n.a.
6,081	6	2	n.a.	23	0.30	n.a.
4,746	28	2	n.a.	23	0.30	n.a.
5,041	54	2	n.a.	23	0.30	n.a.
4,535	48	2	n.a.	23	0.30	n.a.
4,643	35	2	n.a.	23	0.30	n.a.
5,478	35	4	n.a.	23	0.30	n.a.
5,147	24	4	n.a.	23	0.30	n.a.
5,563	89	4	n.a.	23	0.30	n.a.
6,235	15	4	n.a.	23	0.30	n.a.
4,547	51	4	n.a.	23	0.30	n.a.
4,548	31	1	n.a.	23	0.30	n.a.
6,030	40	1	n.a.	23	0.30	n.a.
5,480	54	1	n.a.	23	0.30	n.a.
5,085	56	2	0.66	23	0.30	n.a.
5,474	47	2	0.65	23	0.30	n.a.
5,332	53	2	0.83	23	0.30	n.a.
5,869	48	2	0.83	23	0.30	n.a.
5,746	41	2	0.88	23	0.30	n.a.
6,732	36	2	0.46	23	0.30	n.a.
5,199	39	2	1.16	23	0.30	n.a.
5,620	40	2	1.23	23	0.30	n.a.
6,166	41	2	1.06	23	0.30	n.a.
5,990	39	2	1.12	23	0.30	n.a.
5,409	38	2	0.84	23	0.30	n.a.
6,471	35	3	-1.99	23	0.30	n.a.
5,229	36	3	-2.03	23	0.30	n.a.
5,774	23	4	-1.67	23	0.30	n.a.
5,914	27	4	-1.03	23	0.30	n.a.
5,823	26	4	-1.49	23	0.30	n.a.
5,633	30	4	-1.55	23	0.30	n.a.
5,732	12	4	-0.57	23	0.30	67.00
6,168	7	4	-0.45	23	0.30	n.a.
6,219	7	4	-0.41	23	0.30	n.a.

5,842	12	4	-0.44	23	0.30	n.a.
5,217	30	4	-0.53	23	0.30	n.a.
5,602	29	4	-0.53	23	0.30	53.00
6,113	22	4	-1.04	23	0.30	n.a.
5,619	30	4	-2.37	23	0.30	n.a.
5,602	53	4	-2.57	23	0.30	n.a.
5,679	49	4	-2.53	23	0.30	n.a.
4,505	44	4	-2.23	23	0.30	n.a.
4,376	41	4	-2.07	23	0.30	n.a.
5,409	48	4	0.73	23	0.30	n.a.
4,954	51	4	-2.31	23	0.30	n.a.
5,866	19	2	-0.01	23	0.30	n.a.
5,350	16	3	-0.81	23	0.30	n.a.
5,968	9	3	-0.52	23	0.30	n.a.
7,421	6	4	-0.52	23	0.30	n.a.
5,027	26	4	-1.12	23	0.30	n.a.
5,715	36	2	1.35	23	0.30	n.a.
5,452	37	2	1.53	23	0.30	n.a.
3,525	36	2	1.40	23	0.30	n.a.
4,161	32	2	1.14	23	0.30	n.a.
4,067	28	2	0.76	23	0.30	n.a.
3,742	31	2	0.41	23	0.30	n.a.
4,293	30	2	0.08	23	0.30	n.a.
4,885	31	2	-0.34	23	0.30	n.a.
4,508	43	2	-1.42	23	0.30	n.a.
4,744	32	2	-1.59	23	0.30	n.a.
4,418	39	4	-1.78	23	0.30	n.a.
4,837	13	4	-0.75	23	0.30	n.a.
4,811	40	4	-1.99	23	0.30	n.a.
5,243	38	4	-3.23	23	0.30	n.a.
3,589	50	4	-1.83	23	0.30	n.a.
5,408	28	2	1.87	23	0.30	n.a.
5,433	39	2	1.82	23	0.30	n.a.
4,962	42	2	1.73	23	0.30	n.a.
5,225	49	2	1.94	23	0.30	n.a.
5,061	27	2	0.89	23	0.30	n.a.
4,430	42	4	-1.09	23	0.30	n.a.
4,308	22	4	-0.83	23	0.30	n.a.
4,386	38	4	-0.94	23	0.30	n.a.
4,903	36	4	-0.06	23	0.30	n.a.
4,926	37	4	-0.21	23	0.30	n.a.
4,925	37	4	-0.22	23	0.30	n.a.
5,570	23	3	0.35	23	0.30	n.a.

4,938	24	3	0.45	23	0.30	n.a.
5,416	19	2	0.77	23	0.30	n.a.
5,164	23	4	-0.30	23	0.30	n.a.
4,710	39	2	0.36	23	0.30	n.a.
4,863	52	2	0.67	23	0.30	n.a.
4,916	52	2	0.88	23	0.30	n.a.
5,090	44	2	1.08	23	0.30	n.a.
4,755	40	2	1.13	23	0.30	n.a.
4,937	46	2	1.14	23	0.30	n.a.
6,105	12	2	0.83	23	0.30	n.a.
4,570	49	2	0.79	23	0.30	n.a.
5,299	53	2	0.89	23	0.30	n.a.
5,650	14	1	0.10	23	0.30	n.a.
5,879	13	1	0.26	23	0.30	n.a.
6,157	13	1	0.02	23	0.30	n.a.
5,256	14	2	0.73	23	0.30	n.a.
5,207	12	4	n.a.	23	0.30	n.a.
5,553	26		n.a.	23	0.30	n.a.
5,094	14	4	0.15	23	0.30	n.a.
4,981	19	4	0.88	23	0.30	n.a.
5,199	25		1.08	23	0.30	n.a.
5,392	22		1.12	23	0.30	n.a.
5,074	38	4	n.a.	23	0.30	n.a.
5,738	35	4	-0.29	23	0.30	n.a.
4,363	36	4	-0.06	23	0.30	n.a.
3,082	36	2	-0.04	23	0.30	n.a.
6,363	36	2	-0.23	23	0.30	89.00
6,467	32	2	-0.67	23	0.30	n.a.
5,339	32	4	-1.01	23	0.30	52.00
n.a.	34	4	n.a.	23	0.30	n.a.
n.a.	52	4	n.a.	23	0.30	n.a.
n.a.	33	4	n.a.	23	0.30	n.a.
n.a.	44	4	n.a.	23	0.30	n.a.
4,170	37	4	n.a.	23	0.30	n.a.
4,972	44	4	n.a.	23	0.30	n.a.
4,842	27	4	n.a.	23	0.30	n.a.
n.a.	18	3	n.a.	23	0.30	n.a.
5,776	15	3	n.a.	23	0.30	n.a.
6,277	10	2	n.a.	23	0.30	n.a.
4,376	33	2	n.a.	23	0.30	n.a.
4,801	14	2	n.a.	23	0.30	n.a.
4,451	10	2	n.a.	23	0.30	n.a.
6,323	8	2	n.a.	23	0.30	n.a.

5,139	9	2	n.a.	23	0.30	n.a.
5,256	8	2	n.a.	23	0.30	n.a.
7,246	38	2	n.a.	23	0.30	n.a.
7,142	12	2	n.a.	23	0.30	n.a.
5,729	7	2	n.a.	23	0.30	n.a.
5,422	29	2	n.a.	23	0.30	n.a.
5,529	60	2	n.a.	23	0.30	n.a.
5,037	50	4	n.a.	23	0.30	n.a.
6,396	40	4	n.a.	23	0.30	n.a.
5,240	30	4	n.a.	23	0.30	n.a.
6,036	24	4	n.a.	23	0.30	n.a.
3,928	78	4	n.a.	23	0.30	n.a.
5,482	53	1	n.a.	23	0.30	n.a.
5,185	59	1	1.36	23	0.30	n.a.
5,229	46	4	1.06	23	0.30	n.a.
4,529	50	4	1.22	23	0.30	n.a.
3,865	45	4	0.46	23	0.30	n.a.
4,028	43	4	0.13	23	0.30	n.a.
4,052	39	4	-0.25	23	0.30	n.a.
5,010	32	4	-0.63	23	0.30	n.a.
5,488	43	4	-1.03	23	0.30	n.a.
4,869	44	4	-1.15	23	0.30	n.a.
5,415	39	4	-1.49	23	0.30	n.a.
6,026	41	4	-1.45	23	0.30	n.a.
5,325	14	4	n.a.	23	0.30	n.a.
5,086	59	4	n.a.	23	0.30	n.a.
6,132	39	4	n.a.	23	0.30	n.a.
4,759	54	4	n.a.	23	0.30	n.a.
4,700	23	4	-2.24	23	0.30	n.a.
5,728	36	4	-1.90	23	0.30	n.a.
5,329	30	4	-1.38	23	0.30	n.a.
7,255	32	4	-0.68	23	0.30	n.a.
5,136	36	4	-1.50	23	0.30	n.a.
4,885	33	4	-1.71	23	0.30	n.a.
5,513	19	4	-0.62	23	0.30	58.00
5,004	20	4	-0.07	23	0.30	n.a.
5,081	12	4	0.18	23	0.30	n.a.
5,794	10	4	0.21	23	0.30	n.a.
4,411	12	4	-0.57	23	0.30	n.a.
5,505	9	4	-0.41	23	0.30	n.a.
5,619	8	4	-0.40	23	0.30	n.a.
6,191	13	4	-0.79	23	0.30	n.a.
5,239	33	4	-1.37	23	0.30	n.a.

4,704	23	4	-1.34	23	0.30	n.a.
6,213	20	2	1.32	23	0.30	n.a.
4,949	31	1	0.47	23	0.30	n.a.
4,783	36	1	1.04	23	0.30	n.a.
6,496	32	2	0.86	23	0.30	n.a.
6,129	37	2	0.13	23	0.30	n.a.
5,748	57	2	-0.49	23	0.30	n.a.
5,979	76	2	-0.92	23	0.30	n.a.
5,449	44	2	-1.18	23	0.30	n.a.
6,012	45	2	1.11	23	0.30	n.a.
5,888	42	2	-2.06	23	0.30	n.a.
5,523	41	1	-1.78	23	0.30	n.a.
5,316	41	4	-1.83	23	0.30	n.a.
5,515	44	4	-2.35	23	0.30	n.a.
5,363	42	4	-2.02	23	0.30	n.a.
5,173	52	4	-1.67	23	0.30	n.a.
5,420	42	4	-1.60	23	0.30	n.a.
4,831	54	4	-1.65	23	0.30	n.a.
4,513	42	4	-1.51	23	0.30	n.a.
5,383	43	4	-1.32	23	0.30	n.a.
4,780	40	2	1.72	23	0.30	n.a.
4,851	39	2	1.75	23	0.30	n.a.
5,294	32	2	1.60	23	0.30	59.00
5,176	32	2	1.11	23	0.30	n.a.
4,552	32	2	0.81	23	0.30	n.a.
4,796	33	2	0.50	23	0.30	n.a.
4,748	32	2	0.08	23	0.30	n.a.
4,374	35	2	-0.49	23	0.30	n.a.
4,837	35	2	-0.98	23	0.30	n.a.
4,318	37	2	-1.53	23	0.30	n.a.
5,622	10	4	-0.97	23	0.30	n.a.
4,627	40	2	-1.97	23	0.30	83.00
5,275	41	4	-3.21	23	0.30	n.a.
5,334	38	4	-1.75	23	0.30	n.a.
4,889	35	2	1.31	23	0.30	n.a.
5,099	28	4	0.85	23	0.30	n.a.
4,515	50	4	0.58	23	0.30	n.a.
4,734	61	4	0.86	23	0.30	n.a.
5,048	41	2	-0.66	23	0.30	n.a.
4,488	54	2	-0.87	23	0.30	n.a.
4,829	38	2	-0.18	23	0.30	n.a.
4,980	39	1	0.33	23	0.30	n.a.
5,272	40	1	0.32	23	0.30	n.a.

5,020	39	1	0.18	23	0.30	n.a.
5,398	24	1	0.22	23	0.30	n.a.
5,386	19	1	0.26	23	0.30	n.a.
5,083	22	4	-0.02	23	0.30	n.a.
4,817	26	2	0.92	23	0.30	n.a.
5,068	17	3	-0.38	23	0.30	n.a.
5,033	14	3	-0.40	23	0.30	n.a.
5,149	11	3	0.27	23	0.30	n.a.
5,181	13	4	n.a.	23	0.30	n.a.
4,803	27	2	n.a.	23	0.30	n.a.
5,023	13	4	-0.88	23	0.30	n.a.
4,651	21	4	-1.04	23	0.30	n.a.
5,339	25	2	0.69	23	0.30	n.a.
5,259	25	2	0.73	23	0.30	n.a.
5,402	9	2	0.52	23	0.30	n.a.
4,933	14	2	0.73	23	0.30	n.a.
5,474	39	3	n.a.	23	0.30	n.a.
5,359	33	4	-0.94	23	0.30	64.00
5,217	34	3	-1.21	23	0.30	n.a.
5,273	39	4	0.02	23	0.30	n.a.
4,294	41	4	0.01	23	0.30	n.a.
4,709	37	4	0.08	23	0.30	92.00
n.a.	36	4	n.a.	23	0.30	n.a.
n.a.	46	4	n.a.	23	0.30	n.a.
n.a.	52	4	n.a.	23	0.30	n.a.
n.a.	38	4	n.a.	23	0.30	n.a.
n.a.	55	4	n.a.	23	0.30	n.a.
3,607	42	4	n.a.	23	0.30	n.a.
3,872	38	4	n.a.	23	0.30	n.a.
5,096	32	4	n.a.	23	0.30	n.a.
n.a.	20	4	n.a.	23	0.30	n.a.
5,126	17	4	n.a.	23	0.30	n.a.
5,151	38	4	n.a.	23	0.30	n.a.
4,858	18	4	n.a.	23	0.30	n.a.
5,410	14	4	n.a.	23	0.30	n.a.
4,751	12	2	n.a.	23	0.30	n.a.
4,680	11	2	n.a.	23	0.30	n.a.
4,534	41	4	n.a.	23	0.30	n.a.
4,122	9	4	n.a.	23	0.30	n.a.
3,627	24	4	n.a.	23	0.30	n.a.
5,740	8	4	n.a.	23	0.30	n.a.
6,263	9	4	n.a.	23	0.30	n.a.
4,876	31	4	n.a.	23	0.30	n.a.

3,370	65	4	n.a.	23	0.30	n.a.
5,494	51	4	n.a.	23	0.30	n.a.
4,014	40	4	n.a.	23	0.30	n.a.
5,154	34	4	n.a.	23	0.30	n.a.
4,081	28	4	n.a.	23	0.30	n.a.
4,759	70	4	n.a.	23	0.30	n.a.
5,616	15	2	n.a.	23	0.30	n.a.
3,913	92	1	n.a.	23	0.30	n.a.
4,839	26	2	n.a.	23	0.30	n.a.
4,548	50	2	n.a.	23	0.30	n.a.
4,560	45	2	n.a.	23	0.30	n.a.
4,541	55	2	0.37	23	0.30	n.a.
4,840	45	3	0.48	23	0.30	n.a.
4,110	48	4	0.09	23	0.30	n.a.
4,111	50	4	-0.29	23	0.30	n.a.
4,161	38	4	-0.56	23	0.30	n.a.
4,283	37	4	-0.86	23	0.30	n.a.
3,582	51	4	-1.37	23	0.30	n.a.
4,334	44	4	-1.65	23	0.30	n.a.
3,229	41	4	-1.76	23	0.30	n.a.
4,032	45	4	-1.86	23	0.30	n.a.
3,780	17	2	1.26	23	0.30	n.a.
5,508	34	2	1.38	23	0.30	n.a.
5,094	25	2	1.14	23	0.30	n.a.
5,982	28	2	0.63	23	0.30	n.a.
4,657	35	2	0.83	23	0.30	n.a.
3,495	10	4	-0.19	23	0.30	n.a.
4,345	6	4	-0.24	23	0.30	n.a.
4,354	5	4	-0.24	23	0.30	n.a.
5,594	11	3	-0.69	23	0.30	n.a.
3,853	31	3	-0.20	23	0.30	n.a.
4,195	24	3	0.42	23	0.30	n.a.
4,634	26	4	-0.86	23	0.30	n.a.
4,430	40	4	-1.31	23	0.30	n.a.
5,223	41	2	1.01	23	0.30	n.a.
4,786	30	2	0.25	23	0.30	n.a.
4,816	37	2	-0.27	23	0.30	n.a.
4,863	56	1	-0.65	23	0.30	n.a.
4,931	86	4	-1.09	23	0.30	n.a.
5,095	47	4	-1.32	23	0.30	n.a.
3,518	60	4	0.22	23	0.30	n.a.
4,583	38	4	-2.05	23	0.30	n.a.
5,785	34	2	0.68	23	0.30	n.a.

4,241	16	2	0.49	23	0.30	n.a.
4,729	17	2	0.77	23	0.30	n.a.
6,341	9	2	0.49	23	0.30	61.00
5,940	6	3	0.58	23	0.30	n.a.
4,582	26	4	-1.02	23	0.30	n.a.
4,457	42	4	-1.97	23	0.30	n.a.
4,527	42	4	-2.09	23	0.30	n.a.
5,169	34	4	-2.03	23	0.30	62.00
4,949	35	4	-1.77	23	0.30	n.a.
4,974	36	4	-1.62	23	0.30	n.a.
3,863	34	4	-1.49	23	0.30	n.a.
4,512	34	4	-1.41	23	0.30	n.a.
4,769	42	4	-1.28	23	0.30	n.a.
4,407	34	4	-1.03	23	0.30	n.a.
4,338	47	4	-0.92	23	0.30	n.a.
5,187	13	2	0.22	23	0.30	n.a.
4,817	43	4	-0.64	23	0.30	n.a.
4,603	44	4	-0.55	23	0.30	n.a.
4,610	47	1	0.12	23	0.30	n.a.
4,747	35	4	-1.09	23	0.30	n.a.
5,129	39	4	-1.35	23	0.30	n.a.
4,126	47	4	-1.40	23	0.30	n.a.
4,009	50	4	-1.96	23	0.30	n.a.
3,753	26	4	-1.34	23	0.30	n.a.
5,616	47	4	-0.70	23	0.30	n.a.
5,476	18	1	-0.32	23	0.30	n.a.
5,053	30	4	-0.70	23	0.30	n.a.
4,410	40	4	-0.41	23	0.30	n.a.
3,246	40	4	-0.53	23	0.30	n.a.
3,781	42	4	-0.31	23	0.30	n.a.
4,543	23	4	-0.82	23	0.30	n.a.
5,083	17	4	-0.96	23	0.30	n.a.
4,474	38	4	-1.36	23	0.30	n.a.
4,870	44	4	-1.89	23	0.30	n.a.
4,165	55	4	-1.48	23	0.30	n.a.
4,234	62	4	-1.37	23	0.30	n.a.
5,226	49	4	-1.28	23	0.30	n.a.
4,574	43	4	-1.00	23	0.30	n.a.
4,800	55	3	-0.61	23	0.30	n.a.
4,777	13	2	0.44	23	0.30	n.a.
4,468	40	2	-0.07	23	0.30	n.a.
4,668	60	2	0.23	23	0.30	n.a.
5,265	20	2	0.58	23	0.30	n.a.

5,069	19	2	0.50	23	0.30	n.a.
4,339	12	2	0.58	23	0.30	n.a.
3,663	12	2	0.71	23	0.30	n.a.
7,204	13	2	0.66	23	0.30	n.a.
5,695	13	1	n.a.	23	0.30	n.a.
5,299	27	2	n.a.	23	0.30	n.a.
5,468	13	1	0.06	23	0.30	n.a.
4,693	27	1	-0.52	23	0.30	n.a.
4,832	25	2	-0.10	23	0.30	n.a.
5,520	24	2	-0.06	23	0.30	n.a.
4,581	34	2	0.86	23	0.30	n.a.
4,202	38	2	0.72	23	0.30	n.a.
4,637	38	2	0.00	23	0.30	n.a.
4,437	38	2	0.14	23	0.30	n.a.
4,846	35	2	0.43	23	0.30	n.a.
4,785	25	2	0.81	23	0.30	n.a.
n.a.	39	4	n.a.	23	0.30	n.a.
n.a.	59	4	n.a.	23	0.30	n.a.
n.a.	39	4	n.a.	23	0.30	n.a.
n.a.	46	4	n.a.	23	0.30	n.a.
4,957	45	4	n.a.	23	0.30	n.a.
4,394	47	4	n.a.	23	0.30	n.a.
4,394	34	4	n.a.	23	0.30	n.a.
n.a.	23	4	n.a.	23	0.30	n.a.
4,115	20	4	n.a.	23	0.30	n.a.
4,773	44	1	n.a.	23	0.30	n.a.
4,232	17	2	n.a.	23	0.30	n.a.
5,114	13	2	n.a.	23	0.30	n.a.
5,494	11	2	n.a.	23	0.30	n.a.
5,482	8	4	n.a.	23	0.30	n.a.
5,416	11	3	n.a.	23	0.30	n.a.
5,392	10	3	n.a.	23	0.30	n.a.
4,337	8	3	n.a.	23	0.30	n.a.
4,273	42	4	n.a.	23	0.30	n.a.
4,468	14	4	n.a.	23	0.30	n.a.
5,760	30	4	n.a.	23	0.30	n.a.
4,255	50	4	n.a.	23	0.30	n.a.
6,177	50	4	n.a.	23	0.30	n.a.
4,845	22	4	n.a.	23	0.30	n.a.
10,451	22	4	n.a.	23	0.30	n.a.
3,821	30	4	n.a.	23	0.30	n.a.
4,565	72	4	n.a.	23	0.30	n.a.
5,041	14	4	n.a.	23	0.30	n.a.

4,578	58	4	n.a.	23	0.30	n.a.
5,139	35	2	n.a.	23	0.30	n.a.
5,020	50	2	n.a.	23	0.30	n.a.
4,382	56	3	n.a.	23	0.30	n.a.
5,472	50	4	-1.35	23	0.30	n.a.
5,496	48	4	-1.27	23	0.30	n.a.
5,497	48	4	-1.55	23	0.30	n.a.
4,569	53	4	-1.63	23	0.30	n.a.
4,723	44	4	-2.00	23	0.30	n.a.
5,112	41	4	-1.84	23	0.30	n.a.
5,330	35	4	-2.09	23	0.30	n.a.
5,215	34	4	-1.90	23	0.30	n.a.
4,412	35	4	-1.40	23	0.30	n.a.
4,267	26	4	-0.73	23	0.30	n.a.
5,669	32	4	-0.86	23	0.30	n.a.
5,442	31	2	1.61	23	0.30	n.a.
4,509	19	2	0.52	23	0.30	n.a.
4,454	19	3	-0.19	23	0.30	66.00
3,464	30	4	-0.27	23	0.30	69.00
5,903	8	4	-0.34	23	0.30	66.17
4,635	8	2	0.62	23	0.30	66.00
3,895	5	2	0.40	23	0.30	n.a.
4,482	5	2	0.34	23	0.30	n.a.
4,569	11	2	1.01	23	0.30	n.a.
5,018	32	2	1.31	23	0.30	n.a.
5,966	25	1	0.76	23	0.30	n.a.
4,933	38	3	-0.78	23	0.30	n.a.
6,349	38	3	-0.35	23	0.30	n.a.
4,047	42	2	0.12	23	0.30	n.a.
4,437	41	2	0.63	23	0.30	n.a.
4,233	44	4	-1.88	23	0.30	n.a.
4,573	43	4	-2.60	23	0.30	n.a.
4,327	41	4	-2.36	23	0.30	n.a.
5,709	59	4	-1.96	23	0.30	n.a.
5,416	44	4	-1.41	23	0.30	n.a.
4,987	46	4	-1.08	23	0.30	n.a.
6,033	60	1	-0.31	23	0.30	n.a.
5,312	51	2	-0.08	23	0.30	n.a.
5,321	25	2	-0.52	23	0.30	n.a.
5,015	24	2	0.65	23	0.30	n.a.
5,375	41	2	1.16	23	0.30	n.a.
5,051	43	2	1.29	23	0.30	n.a.
4,776	42	2	1.45	23	0.30	n.a.

5,054	45	2	1.49	23	0.30	n.a.
5,086	44	2	1.89	23	0.30	n.a.
5,293	31	4	-2.09	23	0.30	n.a.
4,828	40	4	-2.17	23	0.30	65.00
4,846	36	4	-1.99	23	0.30	n.a.
4,417	31	4	-1.78	23	0.30	n.a.
4,340	36	4	-1.59	23	0.30	n.a.
5,323	36	4	-1.44	23	0.30	n.a.
4,580	32	4	-1.37	23	0.30	n.a.
4,825	42	4	-1.24	23	0.30	n.a.
5,151	35	4	-0.88	23	0.30	n.a.
5,962	45	4	-0.68	23	0.30	n.a.
5,021	7	2	0.40	23	0.30	n.a.
4,818	41	4	-0.26	23	0.30	n.a.
4,885	47	4	0.34	23	0.30	n.a.
5,080	38	4	0.67	23	0.30	n.a.
5,306	25	4	-0.13	23	0.30	n.a.
4,646	41	4	-0.83	23	0.30	n.a.
4,561	16	4	-0.53	23	0.30	n.a.
4,828	42	4	-0.79	23	0.30	n.a.
4,873	40	4	-0.42	23	0.30	n.a.
4,698	43	4	-0.44	23	0.30	n.a.
4,956	42	4	-0.26	23	0.30	n.a.
4,156	34	4	-0.76	23	0.30	n.a.
4,475	23	3	-0.79	23	0.30	n.a.
5,072	12	3	-0.84	23	0.30	n.a.
4,921	41	4	-1.82	23	0.30	n.a.
5,001	52	4	-1.55	23	0.30	n.a.
4,924	49	4	-1.53	23	0.30	n.a.
4,381	42	4	-1.60	23	0.30	n.a.
4,760	41	4	-1.47	23	0.30	n.a.
4,884	40	4	-1.29	23	0.30	n.a.
4,875	15	2	-0.11	23	0.30	n.a.
4,813	40	3	-0.86	23	0.30	n.a.
4,583	42	2	-0.74	23	0.30	n.a.
4,310	26	2	0.77	23	0.30	n.a.
4,812	26	2	0.52	23	0.30	n.a.
5,070	12	2	0.63	23	0.30	n.a.
4,471	12	2	0.91	23	0.30	n.a.
5,335	15	2	0.62	23	0.30	n.a.
4,467	10	4	n.a.	23	0.30	n.a.
5,172	28	4	n.a.	23	0.30	n.a.
5,185	10	4	0.84	23	0.30	n.a.

5,083	25	4	0.75	23	0.30	n.a.
4,588	25	4	0.32	23	0.30	n.a.
4,196	25	4	0.21	23	0.30	n.a.
4,292	40	2	n.a.	23	0.30	n.a.
4,613	37	2	0.41	23	0.30	n.a.
4,731	39	2	0.70	23	0.30	n.a.
4,462	40	2	-0.07	23	0.30	n.a.
4,836	36	2	-0.15	23	0.30	n.a.
4,650	35	2	-0.14	23	0.30	n.a.
4,689	36	2	0.08	23	0.30	n.a.
7,169	25	2	n.a.	17	0.80	n.a.
5,891	41	2	n.a.	17	0.80	n.a.
4,938	51	4	n.a.	17	0.80	n.a.
5,218	20	4	n.a.	17	0.80	n.a.
6,962	20	4	n.a.	17	0.80	n.a.
6,220	25	4	n.a.	17	0.80	n.a.
5,303	70	2	n.a.	17	0.80	n.a.
5,439	14	3	n.a.	17	0.80	n.a.
6,022	55	2	n.a.	17	0.80	n.a.
5,439	33	4	n.a.	17	0.80	n.a.
5,713	45	4	n.a.	17	0.80	n.a.
5,711	47	4	n.a.	17	0.80	n.a.
6,144	10	2	n.a.	17	0.80	n.a.
5,932	10	2	n.a.	17	0.80	n.a.
5,842	7	2	n.a.	17	0.80	n.a.
n.a.	31	1	n.a.	17	0.80	n.a.
n.a.	50	1	n.a.	17	0.80	n.a.
n.a.	34	2	n.a.	17	0.80	n.a.
n.a.	47	4	n.a.	17	0.80	n.a.
7,707	30	4	n.a.	17	0.80	n.a.
5,224	35	4	n.a.	17	0.80	n.a.
5,384	28	4	n.a.	17	0.80	n.a.
n.a.	15	2	n.a.	17	0.80	n.a.
7,959	11	2	n.a.	17	0.80	n.a.
5,283	32	4	n.a.	17	0.80	n.a.
7,596	12	4	n.a.	17	0.80	n.a.
8,058	11	4	n.a.	17	0.80	n.a.
8,182	12	4	n.a.	17	0.80	n.a.
8,105	12	4	n.a.	17	0.80	n.a.
6,329	39	2	n.a.	17	0.80	n.a.
7,783	11	1	n.a.	17	0.80	n.a.
6,491	59	2	1.38	17	0.80	n.a.
6,406	48	2	1.57	17	0.80	n.a.

5,592	51	2	1.51	17	0.80	n.a.
6,582	49	2	1.14	17	0.80	n.a.
7,087	39	2	0.67	17	0.80	n.a.
5,525	36	2	0.33	17	0.80	n.a.
5,388	35	2	-0.07	17	0.80	n.a.
5,954	35	2	0.27	17	0.80	n.a.
6,384	30	2	0.45	17	0.80	n.a.
6,825	30	2	0.43	17	0.80	n.a.
5,263	27	2	0.83	17	0.80	n.a.
8,529	10	2	0.27	17	0.80	85.00
8,769	8	2	0.16	17	0.80	n.a.
7,401	8	2	0.14	17	0.80	n.a.
8,108	10	1	0.47	17	0.80	n.a.
6,187	34	4	0.23	17	0.80	n.a.
5,155	25	4	-0.14	17	0.80	n.a.
6,165	25	4	-1.09	17	0.80	n.a.
6,527	42	4	-1.42	17	0.80	n.a.
5,460	40	4	-1.70	17	0.80	n.a.
5,180	40	4	-1.66	17	0.80	n.a.
5,591	39	4	-2.04	17	0.80	n.a.
6,330	39	2	-1.76	17	0.80	n.a.
5,720	40	4	0.88	17	0.80	n.a.
6,722	40	4	1.18	17	0.80	n.a.
5,419	32	4	-1.10	17	0.80	60.00
6,584	18	4	-0.32	17	0.80	n.a.
5,100	16	4	0.02	17	0.80	n.a.
5,701	10	4	0.17	17	0.80	n.a.
7,178	9	4	0.18	17	0.80	n.a.
5,131	44	2	-1.33	17	0.80	n.a.
6,191	69	2	-1.46	17	0.80	61.00
5,599	42	2	-1.50	17	0.80	64.00
5,825	58	2	0.99	17	0.80	n.a.
5,685	60	2	-2.11	17	0.80	61.00
5,801	23	4	-1.43	17	0.80	n.a.
5,213	39	4	-1.57	17	0.80	n.a.
5,212	37	4	-1.71	17	0.80	n.a.
5,135	43	4	-1.64	17	0.80	n.a.
4,701	42	4	-1.53	17	0.80	n.a.
5,019	45	4	-1.78	17	0.80	n.a.
5,024	41	4	-1.42	17	0.80	n.a.
5,296	38	4	-1.05	17	0.80	n.a.
5,574	43	4	-0.91	17	0.80	n.a.
5,353	42	4	-0.80	17	0.80	n.a.

5,361	41	4	-0.58	17	0.80	n.a.
4,636	44	4	-0.29	17	0.80	n.a.
5,339	42	4	-0.01	17	0.80	n.a.
5,678	49	4	0.26	17	0.80	n.a.
5,737	37	2	1.58	17	0.80	n.a.
5,805	38	2	1.48	17	0.80	n.a.
4,818	35	2	1.28	17	0.80	n.a.
5,469	31	2	1.01	17	0.80	n.a.
5,741	32	2	0.72	17	0.80	n.a.
5,673	31	2	0.51	17	0.80	67.00
5,952	31	2	0.22	17	0.80	n.a.
6,316	33	2	-0.20	17	0.80	n.a.
5,733	30	2	-0.64	17	0.80	n.a.
6,583	35	2	-1.03	17	0.80	n.a.
5,924	10	2	0.31	17	0.80	n.a.
5,569	38	2	-1.91	17	0.80	61.00
5,798	42	3	-2.99	17	0.80	n.a.
5,954	37	4	-1.70	17	0.80	60.00
7,220	26	2	0.96	17	0.80	n.a.
5,899	40	4	-0.95	17	0.80	n.a.
5,614	44	4	-0.77	17	0.80	n.a.
6,574	37	4	-0.75	17	0.80	n.a.
6,594	36	2	-0.41	17	0.80	n.a.
7,048	38	2	-0.44	17	0.80	n.a.
5,901	37	2	-0.26	17	0.80	n.a.
7,184	23	2	0.03	17	0.80	n.a.
6,319	34	2	0.17	17	0.80	n.a.
5,731	25	2	0.53	17	0.80	n.a.
9,200	30	2	0.58	17	0.80	n.a.
6,253	17	4	1.12	17	0.80	n.a.
5,271	20	4	0.64	17	0.80	n.a.
7,063	15	4	0.82	17	0.80	n.a.
7,528	14	2	1.13	17	0.80	n.a.
4,985	15	2	1.01	17	0.80	n.a.
6,339	11	2	n.a.	17	0.80	n.a.
5,772	26	2	n.a.	17	0.80	n.a.
5,748	13	2	1.52	17	0.80	n.a.
5,699	23	2	1.44	17	0.80	n.a.
5,990	23	2	1.72	17	0.80	n.a.
6,044	21	2	1.75	17	0.80	n.a.
5,234	34	4	0.05	17	0.80	n.a.
5,539	9	2	0.03	17	0.80	59.00
4,930	38	4	-0.10	17	0.80	n.a.

5,126	38	4	0.08	17	0.80	n.a.
4,849	35	4	0.11	17	0.80	56.00
4,572	32	4	0.55	17	0.80	n.a.
n.a.	34	4	n.a.	17	0.80	n.a.
n.a.	51	4	n.a.	17	0.80	n.a.
n.a.	35	4	n.a.	17	0.80	n.a.
n.a.	44	4	n.a.	17	0.80	n.a.
5,165	38	4	n.a.	17	0.80	n.a.
4,353	36	4	n.a.	17	0.80	n.a.
5,057	35	4	n.a.	17	0.80	n.a.
n.a.	15	3	n.a.	17	0.80	n.a.
5,456	14	2	n.a.	17	0.80	n.a.
4,908	32	4	n.a.	17	0.80	n.a.
5,151	19	4	n.a.	17	0.80	n.a.
6,411	14	4	n.a.	17	0.80	n.a.
5,726	12	4	n.a.	17	0.80	n.a.
5,396	11	2	n.a.	17	0.80	n.a.
4,929	40	4	n.a.	17	0.80	n.a.
5,671	10	4	n.a.	17	0.80	n.a.
5,898	10	4	n.a.	17	0.80	n.a.
5,052	9	4	n.a.	17	0.80	n.a.
6,630	9	4	n.a.	17	0.80	n.a.
5,512	30	4	n.a.	17	0.80	n.a.
4,829	55	4	n.a.	17	0.80	n.a.
7,199	44	4	n.a.	17	0.80	n.a.
5,058	23	4	n.a.	17	0.80	n.a.
4,988	15	4	n.a.	17	0.80	n.a.
6,800	26	4	n.a.	17	0.80	n.a.
5,024	93	4	n.a.	17	0.80	n.a.
4,754	15	4	n.a.	17	0.80	n.a.
3,085	44	4	n.a.	17	0.80	n.a.
5,828	25	2	n.a.	17	0.80	n.a.
5,906	58	2	n.a.	17	0.80	n.a.
5,557	52	2	n.a.	17	0.80	n.a.
6,260	58	2	-1.63	17	0.80	n.a.
6,058	47	2	-1.62	17	0.80	n.a.
5,860	42	3	-1.85	17	0.80	n.a.
5,606	57	3	-1.88	17	0.80	n.a.
4,880	44	4	-1.91	17	0.80	n.a.
4,696	38	4	-2.00	17	0.80	n.a.
5,961	38	4	-1.14	17	0.80	n.a.
5,333	33	4	-0.66	17	0.80	n.a.
5,795	30	4	-0.13	17	0.80	n.a.

5,379	30	4	0.10	17	0.80	n.a.
4,980	35	4	0.64	17	0.80	n.a.
4,225	46	4	-2.50	17	0.80	n.a.
4,974	44	4	-2.62	17	0.80	n.a.
4,529	42	4	-2.37	17	0.80	n.a.
5,122	40	4	-2.55	17	0.80	n.a.
4,849	41	4	-2.10	17	0.80	n.a.
4,840	53	4	-2.86	17	0.80	n.a.
4,650	44	4	-2.68	17	0.80	n.a.
4,727	60	4	-2.26	17	0.80	n.a.
4,929	63	4	-1.63	17	0.80	n.a.
4,948	45	4	-0.94	17	0.80	n.a.
5,135	48	4	-0.35	17	0.80	n.a.
5,153	57	4	-0.17	17	0.80	n.a.
3,657	38	4	-1.62	17	0.80	n.a.
5,520	18	4	-0.78	17	0.80	n.a.
5,436	19	4	-1.39	17	0.80	n.a.
4,947	11	4	-0.69	17	0.80	n.a.
6,793	9	4	-0.72	17	0.80	n.a.
5,380	15	4	-0.62	17	0.80	n.a.
6,538	6	4	-0.46	17	0.80	n.a.
5,669	5	4	-0.39	17	0.80	n.a.
5,851	10	4	-1.37	17	0.80	n.a.
5,218	27	2	-1.76	17	0.80	n.a.
5,626	23	2	-1.00	17	0.80	n.a.
5,264	20	4	-0.57	17	0.80	n.a.
6,590	33	4	-1.65	17	0.80	n.a.
4,055	39	4	-1.61	17	0.80	60.86
3,906	35	4	-1.44	17	0.80	66.00
4,771	31	3	-1.14	17	0.80	n.a.
4,904	33	2	-0.79	17	0.80	62.00
4,750	34	2	-0.31	17	0.80	n.a.
6,314	33	2	0.10	17	0.80	n.a.
4,624	43	2	0.57	17	0.80	n.a.
5,348	40	2	0.97	17	0.80	n.a.
5,306	39	2	1.16	17	0.80	n.a.
5,349	16	4	0.89	17	0.80	n.a.
5,481	43	4	1.33	17	0.80	n.a.
5,012	43	4	2.01	17	0.80	n.a.
4,699	38	4	1.00	17	0.80	n.a.
5,596	30	4	-1.69	17	0.80	n.a.
5,290	42	4	-1.60	17	0.80	n.a.
5,971	39	4	-1.49	17	0.80	n.a.

4,815	50	4	-1.70	17	0.80	n.a.
4,958	26	4	-0.96	17	0.80	n.a.
5,547	41	1	0.53	17	0.80	n.a.
5,884	22	1	0.23	17	0.80	n.a.
5,757	39	1	0.54	17	0.80	n.a.
6,172	38	4	0.37	17	0.80	n.a.
5,372	39	4	0.41	17	0.80	n.a.
5,216	40	4	0.27	17	0.80	n.a.
5,792	25	4	-0.58	17	0.80	n.a.
5,010	22	4	-0.94	17	0.80	n.a.
6,059	19	4	-1.57	17	0.80	n.a.
5,779	24	2	0.78	17	0.80	n.a.
5,328	37	2	0.98	17	0.80	n.a.
4,952	43	4	0.62	17	0.80	n.a.
4,814	53	4	0.21	17	0.80	n.a.
4,339	50	4	-0.06	17	0.80	n.a.
4,627	40	4	-0.38	17	0.80	n.a.
4,670	41	4	-0.61	17	0.80	n.a.
4,889	33	4	-1.11	17	0.80	n.a.
5,400	10	4	-0.58	17	0.80	n.a.
4,965	39	4	-0.70	17	0.80	n.a.
4,640	51	4	-0.68	17	0.80	n.a.
5,502	22	3	-0.59	17	0.80	n.a.
5,414	17	3	-0.60	17	0.80	n.a.
6,240	13	3	-0.73	17	0.80	n.a.
5,827	12	2	-0.66	17	0.80	n.a.
5,643	13	4	-0.84	17	0.80	n.a.
6,273	12	2	n.a.	17	0.80	n.a.
6,033	24	2	n.a.	17	0.80	n.a.
6,243	14	2	0.71	17	0.80	n.a.
5,626	18	2	0.48	17	0.80	n.a.
5,884	24	2	0.67	17	0.80	n.a.
5,496	21	2	0.72	17	0.80	n.a.
4,832	32	2	-0.23	17	0.80	n.a.
5,386	12	3	-0.16	17	0.80	62.80
5,482	35	2	-0.03	17	0.80	n.a.
5,168	35	2	-0.23	17	0.80	n.a.
5,258	35	2	-0.30	17	0.80	62.00
5,410	33	3	-1.11	17	0.80	n.a.
n.a.	55	2	n.a.	17	0.80	n.a.
n.a.	51	4	n.a.	17	0.80	n.a.
n.a.	38	4	n.a.	17	0.80	n.a.
n.a.	46	2	n.a.	17	0.80	n.a.

4,801	51	2	n.a.	17	0.80	n.a.
4,134	36	2	n.a.	17	0.80	n.a.
4,959	27	2	n.a.	17	0.80	n.a.
n.a.	20	4	n.a.	17	0.80	n.a.
5,253	14	4	n.a.	17	0.80	n.a.
4,427	33	2	n.a.	17	0.80	n.a.
4,109	18	2	n.a.	17	0.80	n.a.
5,278	12	2	n.a.	17	0.80	n.a.
4,801	9	2	n.a.	17	0.80	n.a.
5,448	11	4	n.a.	17	0.80	n.a.
4,825	45	4	n.a.	17	0.80	n.a.
6,574	10	4	n.a.	17	0.80	n.a.
5,097	12	4	n.a.	17	0.80	n.a.
5,649	9	4	n.a.	17	0.80	n.a.
6,108	9	4	n.a.	17	0.80	n.a.
5,343	32	4	n.a.	17	0.80	n.a.
5,343	56	4	n.a.	17	0.80	n.a.
5,717	54	4	n.a.	17	0.80	n.a.
4,573	25	4	n.a.	17	0.80	n.a.
6,759	15	2	n.a.	17	0.80	n.a.
5,468	24	1	n.a.	17	0.80	n.a.
4,265	47	2	n.a.	17	0.80	n.a.
6,209	10	2	n.a.	17	0.80	n.a.
5,626	50	2	n.a.	17	0.80	n.a.
3,844	28	2	n.a.	17	0.80	n.a.
5,711	39	3	n.a.	17	0.80	n.a.
5,577	55	3	n.a.	17	0.80	n.a.
4,143	60	4	-2.58	17	0.80	n.a.
4,371	48	4	-2.76	17	0.80	n.a.
4,214	56	4	-2.74	17	0.80	n.a.
4,884	46	4	-1.53	17	0.80	n.a.
3,941	44	4	-1.73	17	0.80	n.a.
3,305	40	4	-1.90	17	0.80	n.a.
5,246	29	4	-0.02	17	0.80	n.a.
5,534	37	4	0.55	17	0.80	n.a.
4,710	35	4	0.94	17	0.80	n.a.
4,439	29	4	0.74	17	0.80	n.a.
4,181	35	1	1.40	17	0.80	n.a.
4,994	47	4	-2.42	17	0.80	n.a.
5,182	45	4	-2.61	17	0.80	n.a.
4,413	41	4	-2.40	17	0.80	n.a.
3,175	42	4	-2.66	17	0.80	n.a.
3,244	49	4	-2.24	17	0.80	n.a.

3,748	39	4	-2.80	17	0.80	n.a.
5,257	45	4	-2.64	17	0.80	n.a.
4,275	60	4	-2.19	17	0.80	n.a.
5,679	55	4	-1.65	17	0.80	n.a.
5,756	46	4	-1.34	17	0.80	n.a.
6,151	45	4	-0.20	17	0.80	n.a.
4,478	52	4	-0.82	17	0.80	n.a.
4,087	27	4	-1.81	17	0.80	n.a.
3,727	18	4	-0.81	17	0.80	n.a.
4,162	16	4	-1.42	17	0.80	n.a.
5,000	12	4	-0.70	17	0.80	n.a.
5,595	8	4	-0.73	17	0.80	n.a.
5,005	12	4	-0.70	17	0.80	n.a.
5,509	6	4	-0.51	17	0.80	n.a.
6,452	10	4	-0.45	17	0.80	n.a.
5,767	9	4	-1.44	17	0.80	n.a.
4,421	23	4	-1.87	17	0.80	n.a.
4,426	23	3	-1.31	17	0.80	n.a.
6,175	14	2	n.a.	17	0.80	n.a.
5,491	20	2	n.a.	17	0.80	n.a.
6,150	22	2	1.00	17	0.80	n.a.
5,900	13	2	1.28	17	0.80	n.a.
5,627	19	2	1.20	17	0.80	n.a.
5,412	25	2	1.27	17	0.80	n.a.
5,886	23	2	1.30	17	0.80	n.a.
5,892	25	2	0.94	17	0.80	n.a.
5,745	40	1	0.83	17	0.80	n.a.
6,259	39	4	-0.18	17	0.80	n.a.
4,824	40	1	0.18	17	0.80	n.a.
5,464	36	1	0.56	17	0.80	n.a.
5,346	34	1	0.86	17	0.80	n.a.
5,490	34	2	1.08	17	0.80	n.a.
5,784	29	2	1.44	17	0.80	n.a.
5,260	38	2	1.59	17	0.80	n.a.
5,438	39	2	1.62	17	0.80	n.a.
5,107	31	2	1.37	17	0.80	n.a.
5,085	35	2	1.33	17	0.80	n.a.
5,127	40	2	1.10	17	0.80	n.a.
5,170	44	2	1.38	17	0.80	n.a.
4,812	37	2	0.62	17	0.80	n.a.
5,348	35	4	-0.86	17	0.80	n.a.
5,227	15	2	-0.06	17	0.80	n.a.
5,803	35	4	-0.84	17	0.80	n.a.

4,898	40	4	-0.63	17	0.80	n.a.
4,865	38	4	-1.21	17	0.80	n.a.
4,826	52	4	-0.62	17	0.80	n.a.
4,974	29	4	-0.51	17	0.80	n.a.
5,046	38	2	0.01	17	0.80	n.a.
6,937	20	2	-0.04	17	0.80	n.a.
5,579	38	2	0.32	17	0.80	n.a.
4,572	39	2	0.32	17	0.80	n.a.
4,921	39	2	0.35	17	0.80	n.a.
4,866	41	1	0.27	17	0.80	n.a.
5,502	33	4	-0.13	17	0.80	n.a.
4,707	26	4	-0.64	17	0.80	n.a.
5,038	16	4	-1.28	17	0.80	n.a.
4,536	42	4	-0.03	17	0.80	n.a.
4,462	47	4	-0.50	17	0.80	n.a.
5,088	59	4	-0.75	17	0.80	n.a.
5,458	42	4	-1.04	17	0.80	n.a.
5,010	41	4	-1.17	17	0.80	n.a.
4,847	43	4	-1.42	17	0.80	n.a.
4,674	13	4	-0.55	17	0.80	n.a.
5,311	46	4	-0.97	17	0.80	n.a.
5,629	53	4	-1.03	17	0.80	n.a.
6,213	17	3	0.39	17	0.80	n.a.
5,984	17	2	-0.37	17	0.80	n.a.
6,013	14	3	-0.52	17	0.80	n.a.
6,043	12	3	0.48	17	0.80	n.a.
5,464	18	4	-0.15	17	0.80	n.a.
5,646	10	4	-0.55	17	0.80	n.a.
5,293	38	4	-1.08	17	0.80	n.a.
4,688	37	4	-0.17	17	0.80	n.a.
4,717	38	4	-0.50	17	0.80	n.a.
5,107	34	4	-1.01	17	0.80	n.a.
n.a.	29	2	n.a.	17	0.80	n.a.
n.a.	53	2	n.a.	17	0.80	n.a.
n.a.	38	2	n.a.	17	0.80	n.a.
n.a.	37	2	n.a.	17	0.80	n.a.
4,430	36	2	n.a.	17	0.80	n.a.
n.a.	19	2	n.a.	17	0.80	n.a.
3,947	16	2	n.a.	17	0.80	n.a.
4,585	11	2	n.a.	17	0.80	n.a.
3,157	10	1	n.a.	17	0.80	n.a.
3,615	9	1	n.a.	17	0.80	n.a.
3,892	9	4	n.a.	17	0.80	n.a.

5,569	25	4	-1.46	17	0.80	n.a.
5,736	38	4	-1.75	17	0.80	n.a.
5,093	37	4	-2.00	17	0.80	n.a.
5,440	40	4	-2.04	17	0.80	n.a.
4,716	42	4	-1.96	17	0.80	n.a.
5,323	50	4	-2.41	17	0.80	n.a.
5,661	25	4	-0.99	17	0.80	n.a.
6,338	20	1	-0.22	17	0.80	n.a.
5,559	20	4	-0.99	17	0.80	n.a.
5,651	23	4	-1.74	17	0.80	n.a.
3,695	44	4	n.a.	17	0.80	n.a.
4,272	33	4	n.a.	17	0.80	n.a.
4,209	42	4	n.a.	17	0.80	n.a.
3,986	19	4	n.a.	17	0.80	n.a.
4,471	14	4	n.a.	17	0.80	n.a.
4,439	42	4	n.a.	17	0.80	n.a.
4,728	13	4	n.a.	17	0.80	n.a.
4,715	13	4	n.a.	17	0.80	n.a.
3,256	31	2	n.a.	17	0.80	n.a.
5,056	54	2	n.a.	17	0.80	n.a.
6,088	51	2	n.a.	17	0.80	n.a.
4,040	20	2	n.a.	17	0.80	n.a.
4,510	21	2	n.a.	17	0.80	n.a.
4,860	28	2	n.a.	17	0.80	n.a.
6,009	14	4	-0.77	17	0.80	n.a.
5,270	41	4	-0.60	17	0.80	n.a.
5,226	44	4	-0.12	17	0.80	n.a.
5,605	41	4	-0.47	17	0.80	n.a.
5,960	41	4	-0.30	17	0.80	n.a.
5,992	20	2	0.40	17	0.80	n.a.
5,665	18	3	-0.65	17	0.80	n.a.
5,262	26	3	-0.81	17	0.80	n.a.
6,130	14	3	-0.67	17	0.80	n.a.
6,015	15	4	-1.05	17	0.80	n.a.
4,303	72	4	n.a.	17	0.80	n.a.
5,896	11	4	n.a.	17	0.80	n.a.
4,324	90	4	n.a.	17	0.80	n.a.
4,101	38	4	n.a.	17	0.80	n.a.
4,530	60	4	n.a.	17	0.80	n.a.
4,341	60	4	n.a.	17	0.80	n.a.
3,356	65	4	-2.15	17	0.80	n.a.
5,733	46	4	-2.11	17	0.80	n.a.
4,488	34	4	-1.80	17	0.80	n.a.

3,452	38	4	-1.19	17	0.80	n.a.
3,297	35	4	-1.38	17	0.80	n.a.
3,743	43	4	-0.79	17	0.80	n.a.
3,149	49	4	-0.44	17	0.80	n.a.
3,923	44	4	0.02	17	0.80	n.a.
4,179	52	4	1.09	17	0.80	n.a.
4,621	45	4	0.59	17	0.80	n.a.
5,308	46	3	-0.49	17	0.80	n.a.
5,235	56	3	-0.84	17	0.80	n.a.
5,000	42	3	-1.11	17	0.80	n.a.
5,395	45	4	-1.39	17	0.80	n.a.
5,322	41	4	-1.44	17	0.80	n.a.
5,590	50	4	-1.42	17	0.80	n.a.
5,348	48	4	-1.03	17	0.80	n.a.
6,108	60	4	-1.09	17	0.80	n.a.
6,148	43	4	-0.92	17	0.80	n.a.
5,534	20	4	-0.76	17	0.80	n.a.
4,274	38	4	0.61	17	0.80	n.a.
5,119	34	4	0.18	17	0.80	n.a.
5,841	28	4	-0.28	17	0.80	n.a.
5,598	32	4	-0.39	17	0.80	n.a.
3,848	33	4	-0.89	17	0.80	n.a.
4,713	37	4	-1.38	17	0.80	69.00
6,573	13	4	-0.47	17	0.80	63.00
4,308	8	4	-0.34	17	0.80	n.a.
5,368	5	4	-0.27	17	0.80	61.00
5,851	11	4	-1.25	17	0.80	n.a.
5,063	35	4	-1.68	17	0.80	67.00
4,870	25	4	-1.29	17	0.80	65.00
6,283	32	2	1.47	17	0.80	n.a.
7,179	40	2	1.38	17	0.80	n.a.
6,001	35	2	1.17	17	0.80	n.a.
5,707	34	2	0.78	17	0.80	n.a.
5,363	32	2	0.44	17	0.80	n.a.
6,337	34	3	0.12	17	0.80	n.a.
5,467	33	3	-0.25	17	0.80	n.a.
6,319	41	3	-0.70	17	0.80	n.a.
5,424	34	3	-1.02	17	0.80	n.a.
5,947	41	4	-1.35	17	0.80	n.a.
5,563	42	4	-1.92	17	0.80	n.a.
5,940	42	4	-3.06	17	0.80	n.a.
5,345	42	4	-1.69	17	0.80	n.a.
5,775	15	4	-0.13	17	0.80	64.00

5,436	14	2	n.a.	17	0.80	n.a.
6,531	20	2	n.a.	17	0.80	67.00
5,071	38	2	0.59	17	0.80	n.a.
5,168	45	2	0.94	17	0.80	70.00
4,875	39	2	0.45	17	0.80	n.a.
5,328	43	2	-0.03	17	0.80	n.a.
4,917	43	2	-0.48	17	0.80	n.a.
4,956	45	3	-0.67	17	0.80	n.a.
4,820	50	4	0.93	17	0.80	n.a.
3,470	60	4	-1.43	17	0.80	n.a.
4,279	18	2	0.68	17	0.80	n.a.
4,417	22	2	0.70	17	0.80	n.a.
5,052	17	2	0.39	17	0.80	63.00
5,704	8	2	0.48	17	0.80	66.00
4,255	23	4	-0.23	17	0.80	n.a.
6,421	12	4	0.01	17	0.80	n.a.
5,851	15	2	1.60	17	0.80	n.a.
6,532	19	2	1.67	17	0.80	n.a.
6,050	20	2	1.84	17	0.80	n.a.
6,152	20	2	1.91	17	0.80	n.a.
4,884	36	2	1.00	17	0.80	n.a.
5,442	40	2	0.99	17	0.80	n.a.
5,327	40	2	0.05	17	0.80	n.a.
4,820	37	2	0.26	17	0.80	n.a.
4,831	34	2	0.71	17	0.80	n.a.
n.a.	42	4	n.a.	29	2.20	n.a.
n.a.	53	4	n.a.	29	2.20	n.a.
n.a.	42	4	n.a.	29	2.20	n.a.
n.a.	46	4	n.a.	29	2.20	n.a.
4,846	41	1	n.a.	29	2.20	n.a.
4,662	35	1	n.a.	29	2.20	n.a.
4,747	27	1	n.a.	29	2.20	n.a.
n.a.	20	4	n.a.	29	2.20	n.a.
4,823	15	4	n.a.	29	2.20	n.a.
5,231	33	1	n.a.	29	2.20	n.a.
3,763	17	1	n.a.	29	2.20	n.a.
5,670	11	2	n.a.	29	2.20	n.a.
5,964	11	2	n.a.	29	2.20	n.a.
5,055	11	4	n.a.	29	2.20	n.a.
3,616	44	4	n.a.	29	2.20	n.a.
6,327	9	4	n.a.	29	2.20	n.a.
6,778	7	4	n.a.	29	2.20	n.a.
6,006	8	4	n.a.	29	2.20	n.a.

5,406	7	4	n.a.	29	2.20	n.a.
4,922	25	4	n.a.	29	2.20	n.a.
4,985	57	4	n.a.	29	2.20	n.a.
6,067	46	4	n.a.	29	2.20	n.a.
5,208	25	4	n.a.	29	2.20	n.a.
6,395	23	4	n.a.	29	2.20	n.a.
4,913	23	4	n.a.	29	2.20	n.a.
4,552	45	4	n.a.	29	2.20	n.a.
5,423	11	4	n.a.	29	2.20	n.a.
5,087	49	4	n.a.	29	2.20	n.a.
5,781	20	3	n.a.	29	2.20	50.80
5,716	50	2	n.a.	29	2.20	n.a.
6,403	48	4	n.a.	29	2.20	n.a.
4,972	66	4	-2.13	29	2.20	n.a.
5,826	43	4	-2.32	29	2.20	n.a.
5,327	62	4	-2.34	29	2.20	n.a.
5,680	39	4	-2.17	29	2.20	n.a.
5,545	50	4	-1.91	29	2.20	n.a.
5,054	28	4	-1.66	29	2.20	53.00
5,044	45	4	-1.63	29	2.20	58.00
6,162	47	4	-1.31	29	2.20	53.50
4,341	42	4	0.17	29	2.20	n.a.
5,008	53	4	0.88	29	2.20	49.33
5,122	45	4	-0.48	29	2.20	n.a.
5,271	34	2	1.18	29	2.20	n.a.
4,874	30	2	0.54	29	2.20	n.a.
4,216	28	2	-0.13	29	2.20	n.a.
4,549	28	2	-1.02	29	2.20	n.a.
5,441	34	2	-1.42	29	2.20	n.a.
5,536	11	4	-0.61	29	2.20	n.a.
4,816	5	4	-0.44	29	2.20	n.a.
4,395	5	3	-0.38	29	2.20	n.a.
5,963	9	4	-0.87	29	2.20	n.a.
5,207	27	4	-1.02	29	2.20	n.a.
4,958	26	4	-0.75	29	2.20	n.a.
5,864	24	4	-1.27	29	2.20	55.00
4,896	40	4	-0.83	29	2.20	n.a.
5,783	39	4	-0.82	29	2.20	67.80
4,076	36	4	-1.66	29	2.20	n.a.
4,198	56	4	-2.20	29	2.20	n.a.
4,612	72	4	-2.10	29	2.20	n.a.
4,250	44	4	-2.06	29	2.20	n.a.
4,672	59	4	0.97	29	2.20	63.00

4,874	58	4	-2.56	29	2.20	n.a.
4,370	30	2	2.07	29	2.20	49.00
5,117	15	2	0.83	29	2.20	46.00
5,865	14	2	0.68	29	2.20	n.a.
7,680	8	2	0.33	29	2.20	57.00
8,502	5	4	0.34	29	2.20	51.80
5,940	22	4	-1.16	29	2.20	n.a.
4,924	37	2	1.92	29	2.20	n.a.
5,282	36	2	1.98	29	2.20	n.a.
4,596	33	2	1.84	29	2.20	n.a.
4,895	30	2	1.33	29	2.20	n.a.
5,366	28	2	0.97	29	2.20	n.a.
4,293	32	2	0.55	29	2.20	n.a.
6,206	39	4	-0.65	29	2.20	n.a.
5,275	32	4	-0.97	29	2.20	n.a.
5,690	39	4	-1.47	29	2.20	n.a.
4,803	40	4	-1.74	29	2.20	n.a.
5,592	40	4	-3.02	29	2.20	63.00
5,314	36	3	-1.29	29	2.20	n.a.
5,658	11	3	-0.24	29	2.20	n.a.
4,999	41	2	1.53	29	2.20	n.a.
4,677	40	2	1.58	29	2.20	n.a.
5,321	44	2	1.52	29	2.20	n.a.
4,727	43	2	1.78	29	2.20	n.a.
5,022	25	2	0.75	29	2.20	n.a.
4,399	40	4	-1.03	29	2.20	n.a.
5,938	19	4	-0.80	29	2.20	n.a.
4,782	38	4	-0.90	29	2.20	n.a.
4,245	38	1	0.07	29	2.20	n.a.
5,349	37	1	-0.15	29	2.20	n.a.
4,751	37	1	-0.16	29	2.20	n.a.
4,024	25	1	0.09	29	2.20	n.a.
4,445	20	1	0.14	29	2.20	n.a.
5,683	20	2	0.18	29	2.20	n.a.
4,724	44	2	-1.60	29	2.20	n.a.
4,714	42	2	-1.12	29	2.20	n.a.
5,020	43	2	-0.52	29	2.20	n.a.
4,087	39	2	-0.01	29	2.20	n.a.
4,791	40	2	0.38	29	2.20	n.a.
3,966	47	2	1.01	29	2.20	n.a.
5,465	12	2	0.85	29	2.20	n.a.
5,390	41	2	0.49	29	2.20	n.a.
5,138	39	2	0.64	29	2.20	n.a.

4,628	17	4	0.24	29	2.20	n.a.
5,283	20	4	0.43	29	2.20	n.a.
5,279	13	1	0.66	29	2.20	n.a.
6,144	13	1	0.86	29	2.20	n.a.
4,900	14	2	1.00	29	2.20	n.a.
4,274	14	2	n.a.	29	2.20	n.a.
4,246	23	2	n.a.	29	2.20	n.a.
4,865	33	4	-1.01	29	2.20	n.a.
4,510	12	4	0.32	29	2.20	n.a.
4,368	14	2	1.11	29	2.20	n.a.
4,383	20	2	0.99	29	2.20	n.a.
4,548	25	2	1.47	29	2.20	n.a.
4,736	18	2	1.63	29	2.20	n.a.
4,815	32	4	-0.53	29	2.20	n.a.
4,574	34	4	-0.99	29	2.20	n.a.
4,693	38	1	0.03	29	2.20	n.a.
4,929	37	4	0.06	29	2.20	n.a.
4,318	34	4	-0.11	29	2.20	n.a.
n.a.	40	2	n.a.	29	2.20	n.a.
n.a.	45	2	n.a.	29	2.20	n.a.
n.a.	37	2	n.a.	29	2.20	n.a.
n.a.	43	2	n.a.	29	2.20	n.a.
5,489	40	2	n.a.	29	2.20	n.a.
4,106	45	2	n.a.	29	2.20	n.a.
4,662	33	2	n.a.	29	2.20	n.a.
n.a.	19	1	n.a.	29	2.20	n.a.
5,659	16	4	n.a.	29	2.20	n.a.
4,143	39	2	n.a.	29	2.20	n.a.
4,959	16	2	n.a.	29	2.20	n.a.
5,308	11	2	n.a.	29	2.20	n.a.
5,259	11	2	n.a.	29	2.20	n.a.
5,384	12	4	n.a.	29	2.20	n.a.
6,639	41	4	n.a.	29	2.20	n.a.
6,063	10	4	n.a.	29	2.20	n.a.
6,303	10	4	n.a.	29	2.20	n.a.
6,478	10	4	n.a.	29	2.20	n.a.
6,764	9	4	n.a.	29	2.20	n.a.
5,598	25	4	n.a.	29	2.20	n.a.
5,341	56	4	n.a.	29	2.20	n.a.
5,713	53	1	n.a.	29	2.20	n.a.
4,705	25	1	n.a.	29	2.20	n.a.
5,642	16	2	n.a.	29	2.20	n.a.
6,105	21	2	n.a.	29	2.20	n.a.

6,114	84	2	n.a.	29	2.20	n.a.
6,964	10	2	n.a.	29	2.20	n.a.
5,595	60	2	n.a.	29	2.20	n.a.
5,773	39	4	n.a.	29	2.20	n.a.
5,576	48	4	n.a.	29	2.20	n.a.
5,688	57	4	n.a.	29	2.20	n.a.
5,222	60	4	-1.52	29	2.20	n.a.
5,250	46	4	-1.63	29	2.20	n.a.
6,054	52	4	-0.37	29	2.20	n.a.
6,374	62	4	-1.19	29	2.20	61.00
6,589	47	4	0.51	29	2.20	n.a.
5,852	40	4	-0.01	29	2.20	56.00
4,622	44	1	1.52	29	2.20	n.a.
6,199	44	2	1.81	29	2.20	n.a.
5,508	44	2	1.62	29	2.20	n.a.
5,710	42	2	1.76	29	2.20	n.a.
5,526	40	2	1.25	29	2.20	52.00
4,482	31	4	-2.24	29	2.20	55.00
4,602	36	4	-2.18	29	2.20	n.a.
4,422	36	4	-1.74	29	2.20	n.a.
4,856	31	4	-0.86	29	2.20	60.00
5,741	33	4	-1.15	29	2.20	57.50
7,285	12	4	-0.45	29	2.20	n.a.
6,593	9	4	-0.14	29	2.20	65.00
5,508	7	4	0.12	29	2.20	n.a.
7,350	13	1	0.84	29	2.20	n.a.
5,279	33	2	1.14	29	2.20	n.a.
5,211	34	2	0.88	29	2.20	n.a.
5,255	37	4	-2.06	29	2.20	55.13
5,532	40	4	-2.75	29	2.20	53.50
4,658	54	4	-2.65	29	2.20	49.00
4,516	44	4	-2.26	29	2.20	62.00
4,369	40	2	-1.95	29	2.20	61.00
4,946	58	3	1.08	29	2.20	n.a.
5,439	37	2	0.02	29	2.20	n.a.
4,791	33	4	0.27	29	2.20	n.a.
4,928	18	4	-0.02	29	2.20	n.a.
5,747	20	4	0.73	29	2.20	61.00
5,199	10	4	0.13	29	2.20	61.29
6,119	9	4	-0.30	29	2.20	51.00
6,160	21	2	0.13	29	2.20	n.a.
5,721	25	4	0.90	29	2.20	n.a.
5,396	27	2	1.58	29	2.20	n.a.

5,552	37	2	1.44	29	2.20	n.a.
5,387	31	2	1.20	29	2.20	n.a.
5,410	32	2	0.64	29	2.20	n.a.
5,206	32	2	0.25	29	2.20	n.a.
5,066	32	2	-0.82	29	2.20	n.a.
5,111	35	2	-1.23	29	2.20	n.a.
4,988	38	2	-1.55	29	2.20	n.a.
5,251	33	3	-1.57	29	2.20	n.a.
4,774	39	4	-1.68	29	2.20	n.a.
5,040	40	4	-2.05	29	2.20	n.a.
5,673	43	4	-3.11	29	2.20	n.a.
5,051	46	4	-1.71	29	2.20	n.a.
5,758	13	4	-0.10	29	2.20	53.33
5,482	41	2	1.46	29	2.20	n.a.
5,402	34	2	1.50	29	2.20	n.a.
5,962	40	4	1.35	29	2.20	n.a.
5,219	42	2	1.23	29	2.20	n.a.
5,591	43	2	1.22	29	2.20	n.a.
5,456	24	2	0.35	29	2.20	n.a.
5,223	37	3	-1.10	29	2.20	n.a.
5,871	19	3	-0.89	29	2.20	n.a.
5,275	35	4	-0.49	29	2.20	n.a.
5,183	40	4	-0.27	29	2.20	n.a.
5,354	39	4	-0.24	29	2.20	n.a.
5,382	37	3	-0.09	29	2.20	n.a.
5,272	28	2	-0.48	29	2.20	n.a.
5,443	15	2	-0.08	29	2.20	n.a.
5,971	16	2	0.16	29	2.20	n.a.
4,479	43	4	-1.85	29	2.20	n.a.
4,572	42	4	-1.60	29	2.20	n.a.
5,107	55	4	-1.60	29	2.20	n.a.
4,881	55	4	-1.67	29	2.20	n.a.
4,767	41	3	-1.55	29	2.20	n.a.
4,194	43	3	-1.17	29	2.20	n.a.
6,881	12	2	0.34	29	2.20	n.a.
4,464	50	2	-0.63	29	2.20	n.a.
4,679	39	2	-0.22	29	2.20	n.a.
4,835	20	4	1.04	29	2.20	n.a.
5,012	17	1	0.65	29	2.20	n.a.
6,719	11	2	0.79	29	2.20	n.a.
5,814	11	2	0.96	29	2.20	n.a.
5,095	15	2	0.78	29	2.20	n.a.
6,500	13	2	n.a.	29	2.20	n.a.

4,653	27	2	n.a.	29	2.20	n.a.
7,582	10	2	1.32	29	2.20	n.a.
5,993	10	2	-0.07	29	2.20	n.a.
6,107	19	2	1.24	29	2.20	n.a.
5,232	25	2	1.76	29	2.20	n.a.
6,211	25	2	1.76	29	2.20	n.a.
5,643	37	2	0.77	29	2.20	n.a.
5,624	35	1	1.02	29	2.20	n.a.
4,999	37	2	-0.17	29	2.20	n.a.
5,148	32	2	-0.14	29	2.20	n.a.
5,070	34	2	0.03	29	2.20	n.a.
n.a.	37	4	n.a.	29	2.20	n.a.
n.a.	57	4	n.a.	29	2.20	n.a.
n.a.	39	4	n.a.	29	2.20	n.a.
n.a.	48	4	n.a.	29	2.20	n.a.
3,684	39	4	n.a.	29	2.20	n.a.
5,473	44	4	n.a.	29	2.20	n.a.
6,759	37	4	n.a.	29	2.20	n.a.
n.a.	20	4	n.a.	29	2.20	n.a.
7,260	15	4	n.a.	29	2.20	n.a.
4,621	42	4	n.a.	29	2.20	n.a.
5,820	15	1	n.a.	29	2.20	n.a.
8,315	12	1	n.a.	29	2.20	n.a.
8,295	11	2	n.a.	29	2.20	n.a.
6,208	12	4	n.a.	29	2.20	n.a.
5,386	41	4	n.a.	29	2.20	n.a.
5,597	10	4	n.a.	29	2.20	n.a.
5,795	13	4	n.a.	29	2.20	n.a.
3,698	9	4	n.a.	29	2.20	n.a.
6,374	9	4	n.a.	29	2.20	n.a.
4,944	30	4	n.a.	29	2.20	n.a.
4,712	78	4	n.a.	29	2.20	n.a.
4,060	55	2	n.a.	29	2.20	n.a.
6,307	22	1	n.a.	29	2.20	n.a.
5,409	40	2	n.a.	29	2.20	n.a.
6,268	25	2	n.a.	29	2.20	n.a.
5,690	82	2	n.a.	29	2.20	n.a.
5,143	15	2	n.a.	29	2.20	n.a.
6,169	47	2	n.a.	29	2.20	n.a.
4,568	26	3	n.a.	29	2.20	n.a.
4,681	54	2	n.a.	29	2.20	n.a.
4,307	40	4	n.a.	29	2.20	51.00
4,392	60	4	-1.77	29	2.20	n.a.

4,821	50	4	-1.95	29	2.20	n.a.
4,855	58	4	-2.08	29	2.20	n.a.
5,848	53	4	-2.01	29	2.20	n.a.
4,525	44	4	-1.96	29	2.20	59.00
4,799	41	4	-1.87	29	2.20	n.a.
4,981	41	4	-2.04	29	2.20	n.a.
4,650	43	4	-1.66	29	2.20	n.a.
4,661	46	4	-1.15	29	2.20	n.a.
4,215	42	1	-0.86	29	2.20	n.a.
4,525	44	2	0.05	29	2.20	n.a.
5,847	39	2	0.54	29	2.20	n.a.
4,335	35	2	0.07	29	2.20	n.a.
4,374	29	2	-0.47	29	2.20	n.a.
4,581	32	3	-0.82	29	2.20	n.a.
4,087	24	4	-1.24	29	2.20	n.a.
5,099	21	4	-0.54	29	2.20	55.00
6,725	7	4	-0.44	29	2.20	n.a.
6,584	9	4	-0.35	29	2.20	n.a.
6,421	10	4	-0.71	29	2.20	n.a.
5,438	33	4	-0.87	29	2.20	n.a.
5,435	29	4	-0.72	29	2.20	57.80
4,838	25	4	-1.06	29	2.20	n.a.
4,838	40	4	-0.63	29	2.20	n.a.
5,770	38	2	1.31	29	2.20	n.a.
5,166	39	2	1.11	29	2.20	n.a.
5,646	56	2	0.46	29	2.20	n.a.
6,208	43	2	0.01	29	2.20	n.a.
6,636	47	2	-0.27	29	2.20	n.a.
7,128	58	2	0.82	29	2.20	n.a.
4,257	47	3	-1.36	29	2.20	n.a.
5,256	34	2	0.34	29	2.20	n.a.
5,390	18	2	0.35	29	2.20	n.a.
5,524	22	2	0.64	29	2.20	53.00
6,053	10	2	0.37	29	2.20	62.00
5,776	8	2	0.45	29	2.20	n.a.
4,888	20	4	-0.96	29	2.20	n.a.
5,362	41	4	-0.52	29	2.20	n.a.
5,426	40	4	-0.17	29	2.20	55.00
5,281	37	4	0.22	29	2.20	60.00
5,372	31	2	0.89	29	2.20	64.00
5,211	33	2	1.08	29	2.20	n.a.
5,198	34	2	1.32	29	2.20	n.a.
4,947	34	2	1.24	29	2.20	n.a.

5,546	37	2	1.15	29	2.20	n.a.
5,165	34	2	0.73	29	2.20	n.a.
5,169	40	2	0.51	29	2.20	n.a.
4,785	41	2	-0.32	29	2.20	n.a.
5,074	44	4	-1.39	29	2.20	n.a.
5,535	37	4	-1.23	29	2.20	n.a.
5,889	13	4	-0.17	29	2.20	n.a.
5,407	35	4	-1.15	29	2.20	n.a.
4,828	45	4	-0.92	29	2.20	n.a.
4,248	40	1	-0.69	29	2.20	n.a.
4,792	54	4	-0.50	29	2.20	n.a.
6,178	25	4	0.12	29	2.20	n.a.
5,674	43	3	-0.73	29	2.20	n.a.
4,308	18	4	-0.70	29	2.20	n.a.
4,971	39	3	-0.50	29	2.20	n.a.
4,633	41	4	0.47	29	2.20	n.a.
5,449	39	2	0.09	29	2.20	n.a.
5,453	39	1	0.17	29	2.20	n.a.
5,631	23	4	0.32	29	2.20	n.a.
5,173	18	4	0.08	29	2.20	n.a.
5,226	19	4	-0.48	29	2.20	n.a.
4,963	44	2	0.82	29	2.20	n.a.
4,997	50	2	0.80	29	2.20	n.a.
5,071	43	2	0.94	29	2.20	n.a.
5,265	41	2	1.02	29	2.20	n.a.
5,068	44	2	0.98	29	2.20	n.a.
4,776	49	2	0.76	29	2.20	n.a.
4,710	15	1	0.13	29	2.20	n.a.
4,927	41	2	0.00	29	2.20	n.a.
4,333	42	1	0.27	29	2.20	n.a.
5,156	24	1	-0.33	29	2.20	n.a.
5,377	20	1	-0.32	29	2.20	n.a.
4,735	15	1	-0.29	29	2.20	n.a.
4,891	15	1	0.34	29	2.20	n.a.
4,999	18	1	0.15	29	2.20	n.a.
5,780	13	4	n.a.	29	2.20	n.a.
5,139	25	4	n.a.	29	2.20	n.a.
5,669	12	4	0.67	29	2.20	n.a.
5,203	15	4	-1.08	29	2.20	n.a.
5,193	23	4	-0.91	29	2.20	n.a.
5,394	22	4	0.22	29	2.20	n.a.
5,584	20	4	0.35	29	2.20	n.a.
5,068	36	4	-1.40	29	2.20	60.60

5,687	37	4	-1.27	29	2.20	n.a.
5,313	41	4	0.02	29	2.20	n.a.
5,893	39	4	-0.23	29	2.20	n.a.
6,373	34	4	-0.78	29	2.20	74.14
n.a.	37	4	n.a.	29	2.20	n.a.
n.a.	54	4	n.a.	29	2.20	n.a.
n.a.	39	4	n.a.	29	2.20	n.a.
n.a.	45	4	n.a.	29	2.20	n.a.
5,091	40	4	n.a.	29	2.20	n.a.
5,108	41	2	n.a.	29	2.20	n.a.
4,623	27	2	n.a.	29	2.20	n.a.
n.a.	20	4	n.a.	29	2.20	n.a.
6,201	17	4	n.a.	29	2.20	n.a.
3,809	37	2	n.a.	29	2.20	n.a.
7,320	12	2	n.a.	29	2.20	n.a.
8,374	12	2	n.a.	29	2.20	n.a.
7,639	11	2	n.a.	29	2.20	n.a.
6,100	15	4	n.a.	29	2.20	n.a.
4,970	45	4	n.a.	29	2.20	n.a.
8,014	11	4	n.a.	29	2.20	n.a.
5,753	12	4	n.a.	29	2.20	n.a.
8,542	11	4	n.a.	29	2.20	n.a.
5,568	10	4	n.a.	29	2.20	n.a.
5,982	30	4	n.a.	29	2.20	n.a.
5,568	58	1	n.a.	29	2.20	n.a.
5,354	50	1	n.a.	29	2.20	n.a.
6,010	24	1	n.a.	29	2.20	n.a.
4,810	18	1	n.a.	29	2.20	n.a.
4,810	22	2	n.a.	29	2.20	n.a.
5,695	85	2	n.a.	29	2.20	n.a.
5,689	14	2	n.a.	29	2.20	n.a.
5,988	50	2	n.a.	29	2.20	n.a.
4,769	32	1	n.a.	29	2.20	n.a.
6,664	57	1	n.a.	29	2.20	n.a.
5,221	46	4	n.a.	29	2.20	n.a.
5,139	60	4	-1.98	29	2.20	n.a.
6,073	55	4	-2.19	29	2.20	n.a.
5,365	59	4	-2.20	29	2.20	n.a.
6,129	46	4	-2.06	29	2.20	n.a.
4,821	51	4	-1.91	29	2.20	n.a.
4,606	41	4	-1.77	29	2.20	n.a.
5,537	38	4	-1.87	29	2.20	n.a.
7,640	44	4	-1.65	29	2.20	51.00

4,740	44	3	0.45	29	2.20	n.a.
5,161	40	3	-0.07	29	2.20	n.a.
4,907	48	4	-0.84	29	2.20	n.a.
5,704	42	4	-1.89	29	2.20	n.a.
6,645	39	4	-1.96	29	2.20	n.a.
5,720	30	4	-1.65	29	2.20	n.a.
4,931	32	4	-1.02	29	2.20	61.00
5,914	36	4	-1.47	29	2.20	n.a.
6,041	10	2	0.19	29	2.20	n.a.
6,080	9	4	-0.35	29	2.20	n.a.
5,917	8	4	-0.35	29	2.20	n.a.
5,771	12	4	-0.01	29	2.20	n.a.
5,405	32	1	0.25	29	2.20	55.00
5,482	28	1	0.36	29	2.20	60.08
5,682	28	4	-1.52	29	2.20	61.00
5,770	38	4	-2.07	29	2.20	n.a.
4,723	56	4	-2.35	29	2.20	67.00
5,031	48	4	-2.15	29	2.20	n.a.
5,302	53	4	-1.96	29	2.20	n.a.
5,219	23	4	0.56	29	2.20	n.a.
5,064	58	4	-1.84	29	2.20	n.a.
4,103	32	2	1.11	29	2.20	66.00
6,881	15	4	0.48	29	2.20	67.00
5,492	18	4	-0.17	29	2.20	64.00
5,820	10	4	-0.23	29	2.20	60.67
7,079	10	4	-0.26	29	2.20	61.67
5,610	29	1	-1.01	29	2.20	n.a.
5,431	33	3	-0.02	29	2.20	n.a.
5,937	39	4	-1.24	29	2.20	n.a.
5,063	41	4	-1.54	29	2.20	58.17
4,760	38	4	-1.74	29	2.20	60.57
4,667	36	4	-1.66	29	2.20	61.18
5,110	32	4	-1.52	29	2.20	64.47
5,339	35	3	-1.01	29	2.20	n.a.
5,235	34	3	-0.68	29	2.20	n.a.
5,062	36	2	-0.16	29	2.20	n.a.
4,868	27	2	0.47	29	2.20	n.a.
5,123	41	2	0.95	29	2.20	n.a.
4,879	40	2	1.12	29	2.20	n.a.
5,162	43	2	2.01	29	2.20	n.a.
4,883	40	2	1.20	29	2.20	n.a.
7,030	12	4	0.10	29	2.20	n.a.
5,476	39	4	-0.13	29	2.20	n.a.

5,127	36	3	0.56	29	2.20	57.00
5,567	40	3	0.82	29	2.20	63.50
5,563	47	3	0.94	29	2.20	n.a.
5,392	43	3	1.32	29	2.20	n.a.
5,543	27	2	0.63	29	2.20	n.a.
5,067	46	2	0.12	29	2.20	n.a.
5,067	20	2	0.03	29	2.20	n.a.
5,149	39	2	-0.39	29	2.20	n.a.
5,481	25	2	-0.49	29	2.20	n.a.
5,912	41	4	-0.45	29	2.20	n.a.
4,863	38	4	-0.32	29	2.20	n.a.
6,531	12	2	0.02	29	2.20	n.a.
5,496	17	2	0.00	29	2.20	n.a.
6,102	15	2	-0.37	29	2.20	n.a.
5,294	44	4	-0.87	29	2.20	n.a.
4,994	54	4	-0.35	29	2.20	n.a.
4,941	56	2	0.28	29	2.20	n.a.
5,379	37	2	0.59	29	2.20	n.a.
5,342	38	2	0.74	29	2.20	n.a.
4,754	48	2	0.91	29	2.20	n.a.
5,579	12	2	0.87	29	2.20	n.a.
4,916	44	2	0.65	29	2.20	n.a.
4,969	65	2	0.75	29	2.20	n.a.
5,580	20	4	-0.47	29	2.20	n.a.
5,203	23	4	-0.29	29	2.20	n.a.
6,155	11	1	-0.22	29	2.20	n.a.
6,335	15	4	-0.21	29	2.20	n.a.
8,081	17	1	0.64	29	2.20	n.a.
5,645	11	2	n.a.	29	2.20	n.a.
5,162	26	2	n.a.	29	2.20	n.a.
5,915	10	1	0.73	29	2.20	n.a.
5,578	15	2	1.03	29	2.20	n.a.
5,374	22	2	1.30	29	2.20	n.a.
5,323	26	2	1.54	29	2.20	n.a.
6,856	24	2	1.59	29	2.20	n.a.
5,225	36	2	0.36	29	2.20	64.33
5,007	37	2	0.03	29	2.20	n.a.
5,179	37	2	0.18	29	2.20	n.a.
5,122	38	2	0.58	29	2.20	n.a.
4,845	38	2	0.62	29	2.20	68.50
n.a.	35	2	n.a.	343	0.90	n.a.
n.a.	50	2	n.a.	343	0.90	n.a.
n.a.	31	2	n.a.	343	0.90	n.a.

n.a.	41	2	n.a.	343	0.90	n.a.
3,479	33	2	n.a.	343	0.90	n.a.
4,395	30	3	n.a.	343	0.90	n.a.
3,167	26	3	n.a.	343	0.90	n.a.
n.a.	14	2	n.a.	343	0.90	n.a.
6,008	11	2	n.a.	343	0.90	n.a.
4,154	23	3	n.a.	343	0.90	n.a.
3,779	15	4	n.a.	343	0.90	n.a.
4,291	12	4	n.a.	343	0.90	n.a.
4,291	11	4	n.a.	343	0.90	n.a.
5,058	8	2	n.a.	343	0.90	n.a.
4,850	36	2	n.a.	343	0.90	n.a.
3,678	7	3	n.a.	343	0.90	n.a.
4,283	9	2	n.a.	343	0.90	n.a.
3,539	7	2	n.a.	343	0.90	n.a.
3,276	6	2	n.a.	343	0.90	n.a.
5,155	26	2	n.a.	343	0.90	n.a.
5,754	49	2	n.a.	343	0.90	n.a.
6,071	47	3	n.a.	343	0.90	n.a.
3,834	42	2	n.a.	343	0.90	n.a.
3,856	16	4	n.a.	343	0.90	n.a.
3,320	23	4	n.a.	343	0.90	n.a.
5,474	54	4	n.a.	343	0.90	n.a.
5,821	15	4	n.a.	343	0.90	n.a.
4,264	72	4	n.a.	343	0.90	n.a.
4,476	26	2	n.a.	343	0.90	n.a.
3,683	48	1	n.a.	343	0.90	n.a.
4,803	53	2	n.a.	343	0.90	n.a.
4,298	55	2	1.03	343	0.90	n.a.
4,215	39	2	1.09	343	0.90	n.a.
6,050	27	2	1.23	343	0.90	n.a.
5,021	26	2	1.12	343	0.90	n.a.
4,152	40	2	1.13	343	0.90	n.a.
4,848	35	2	1.07	343	0.90	n.a.
4,683	35	2	1.23	343	0.90	n.a.
4,022	38	2	0.87	343	0.90	n.a.
4,432	40	2	0.50	343	0.90	n.a.
4,339	34	4	-1.80	343	0.90	n.a.
4,339	35	4	-1.77	343	0.90	n.a.
4,998	24	4	-1.48	343	0.90	n.a.
4,773	30	4	-0.84	343	0.90	n.a.
3,246	31	4	-1.14	343	0.90	n.a.
5,165	42	1	0.71	343	0.90	n.a.

4,826	12	1	0.15	343	0.90	n.a.
4,562	5	4	-0.30	343	0.90	n.a.
3,526	7	4	-0.19	343	0.90	n.a.
4,723	11	4	0.05	343	0.90	n.a.
4,668	30	4	0.19	343	0.90	n.a.
4,450	26	4	0.22	343	0.90	n.a.
4,856	22	2	0.59	343	0.90	n.a.
5,473	38	2	0.97	343	0.90	n.a.
4,164	49	4	-2.02	343	0.90	n.a.
4,518	42	4	-2.38	343	0.90	n.a.
4,024	45	4	-2.29	343	0.90	n.a.
5,246	43	4	-1.88	343	0.90	n.a.
4,542	78	4	-1.45	343	0.90	n.a.
6,357	41	4	-1.21	343	0.90	n.a.
5,147	59	4	0.01	343	0.90	n.a.
5,611	50	4	-0.91	343	0.90	n.a.
4,962	27	2	-0.23	343	0.90	n.a.
5,876	18	2	-0.31	343	0.90	n.a.
5,389	18	2	-0.91	343	0.90	n.a.
5,542	11	2	-0.50	343	0.90	n.a.
7,706	6	3	-0.52	343	0.90	n.a.
6,051	19	4	-0.20	343	0.90	n.a.
4,603	34	2	1.06	343	0.90	n.a.
4,583	34	2	0.81	343	0.90	n.a.
4,248	32	3	0.33	343	0.90	n.a.
3,812	28	4	-0.51	343	0.90	n.a.
4,187	30	4	-0.86	343	0.90	n.a.
4,159	31	4	-1.55	343	0.90	n.a.
4,565	31	4	-1.70	343	0.90	n.a.
4,663	38	4	-1.75	343	0.90	n.a.
5,141	32	4	-1.54	343	0.90	n.a.
4,668	38	4	-1.53	343	0.90	n.a.
4,432	41	4	-1.43	343	0.90	n.a.
4,210	43	4	-1.97	343	0.90	n.a.
5,430	64	4	-1.14	343	0.90	n.a.
3,787	10	4	0.00	343	0.90	n.a.
4,233	42	2	1.80	343	0.90	n.a.
3,877	39	2	1.75	343	0.90	n.a.
3,687	38	2	1.65	343	0.90	n.a.
3,671	48	2	1.84	343	0.90	n.a.
4,131	24	2	0.75	343	0.90	n.a.
4,012	37	4	-0.91	343	0.90	n.a.
4,268	18	4	-0.73	343	0.90	n.a.

3,942	34	4	-0.73	343	0.90	n.a.
4,119	35	2	-0.60	343	0.90	n.a.
4,747	35	2	-0.65	343	0.90	n.a.
3,837	34	2	-0.32	343	0.90	n.a.
4,402	24	2	-0.04	343	0.90	n.a.
3,404	18	2	0.23	343	0.90	n.a.
4,910	13	2	0.53	343	0.90	n.a.
4,958	38	4	-2.06	343	0.90	n.a.
3,676	45	4	-1.71	343	0.90	n.a.
3,537	40	3	-1.62	343	0.90	n.a.
4,175	38	2	-1.57	343	0.90	n.a.
4,574	41	2	-1.26	343	0.90	n.a.
4,098	42	2	-0.28	343	0.90	n.a.
4,165	10	2	0.78	343	0.90	n.a.
4,136	38	2	0.23	343	0.90	n.a.
4,961	65	2	0.55	343	0.90	n.a.
4,220	24	4	1.13	343	0.90	n.a.
4,928	18	1	0.64	343	0.90	n.a.
4,929	12	1	0.81	343	0.90	n.a.
4,158	12	1	1.08	343	0.90	n.a.
5,004	12	2	1.02	343	0.90	n.a.
4,235	16	2	n.a.	343	0.90	n.a.
4,130	23	2	n.a.	343	0.90	n.a.
4,013	5	2	0.56	343	0.90	n.a.
5,089	12	2	1.39	343	0.90	n.a.
4,728	28	2	1.39	343	0.90	n.a.
3,882	24	2	1.60	343	0.90	n.a.
4,358	22	2	1.62	343	0.90	n.a.
5,031	33	2	1.11	343	0.90	n.a.
4,659	32	2	0.84	343	0.90	n.a.
4,712	37	2	0.09	343	0.90	n.a.
4,513	35	2	0.31	343	0.90	n.a.
4,847	32	2	0.93	343	0.90	n.a.
n.a.	36	4	n.a.	343	0.90	n.a.
n.a.	53	4	n.a.	343	0.90	n.a.
n.a.	41	4	n.a.	343	0.90	n.a.
n.a.	44	4	n.a.	343	0.90	n.a.
3,415	40	4	n.a.	343	0.90	n.a.
4,942	35	4	n.a.	343	0.90	n.a.
4,860	33	4	n.a.	343	0.90	n.a.
n.a.	18	4	n.a.	343	0.90	n.a.
6,355	12	3	n.a.	343	0.90	n.a.
5,028	40	4	n.a.	343	0.90	n.a.

5,611	19	4	n.a.	343	0.90	n.a.
8,194	15	4	n.a.	343	0.90	n.a.
7,744	15	4	n.a.	343	0.90	n.a.
7,173	8	2	n.a.	343	0.90	n.a.
4,311	38	4	n.a.	343	0.90	n.a.
7,552	9	2	n.a.	343	0.90	n.a.
7,098	10	4	n.a.	343	0.90	n.a.
7,986	8	3	n.a.	343	0.90	n.a.
8,113	8	3	n.a.	343	0.90	n.a.
6,235	29	4	n.a.	343	0.90	n.a.
6,439	52	4	n.a.	343	0.90	n.a.
5,640	53	4	n.a.	343	0.90	n.a.
5,396	45	4	n.a.	343	0.90	n.a.
7,223	26	4	n.a.	343	0.90	n.a.
6,521	26	4	n.a.	343	0.90	n.a.
5,638	77	4	n.a.	343	0.90	n.a.
7,694	15	4	n.a.	343	0.90	n.a.
5,677	88	4	n.a.	343	0.90	n.a.
4,602	33	2	n.a.	343	0.90	n.a.
6,324	51	2	n.a.	343	0.90	n.a.
5,395	44	2	n.a.	343	0.90	n.a.
5,036	57	2	1.60	343	0.90	n.a.
5,544	48	2	1.84	343	0.90	n.a.
5,397	49	2	1.69	343	0.90	n.a.
6,816	36	2	1.27	343	0.90	n.a.
6,870	43	2	0.84	343	0.90	n.a.
6,264	38	2	0.60	343	0.90	n.a.
6,524	38	2	0.48	343	0.90	n.a.
4,382	40	2	-0.44	343	0.90	n.a.
6,881	46	2	-0.94	343	0.90	n.a.
7,167	40	2	-1.33	343	0.90	n.a.
6,356	36	2	-1.62	343	0.90	n.a.
5,018	35	2	1.28	343	0.90	n.a.
4,784	37	2	1.38	343	0.90	n.a.
4,366	28	2	1.16	343	0.90	n.a.
4,411	31	2	0.71	343	0.90	n.a.
5,225	34	2	0.97	343	0.90	n.a.
8,793	13	4	-0.37	343	0.90	n.a.
6,397	6	2	0.23	343	0.90	n.a.
6,727	10	2	0.07	343	0.90	n.a.
8,297	11	2	-0.48	343	0.90	n.a.
4,757	30	2	-0.71	343	0.90	n.a.
4,700	24	3	-0.66	343	0.90	n.a.

3,041	27	4	-1.20	343	0.90	n.a.
4,495	37	4	-1.54	343	0.90	n.a.
5,805	35	4	-1.82	343	0.90	n.a.
6,093	40	4	-2.38	343	0.90	n.a.
5,504	57	4	-2.57	343	0.90	n.a.
6,078	41	4	-2.28	343	0.90	n.a.
6,382	49	4	-2.07	343	0.90	55.00
6,744	61	4	1.03	343	0.90	53.50
6,207	44	4	-1.89	343	0.90	53.67
6,278	31	1	-0.91	343	0.90	n.a.
6,169	18	2	-0.22	343	0.90	n.a.
5,281	17	2	0.38	343	0.90	n.a.
7,004	11	2	0.38	343	0.90	n.a.
7,490	10	2	0.35	343	0.90	n.a.
6,701	24	2	0.81	343	0.90	n.a.
5,640	38	2	1.51	343	0.90	n.a.
5,824	37	2	1.37	343	0.90	62.25
4,025	35	2	1.04	343	0.90	63.00
4,294	32	2	0.25	343	0.90	61.00
4,827	31	2	-0.61	343	0.90	n.a.
4,546	32	3	-1.58	343	0.90	n.a.
4,372	32	4	-1.91	343	0.90	n.a.
3,899	38	4	-2.08	343	0.90	n.a.
4,083	35	4	-1.93	343	0.90	n.a.
4,574	38	4	-2.00	343	0.90	n.a.
5,055	41	4	-1.94	343	0.90	n.a.
5,378	43	4	-2.80	343	0.90	n.a.
4,858	36	4	-1.51	343	0.90	n.a.
6,259	14	4	-0.02	343	0.90	n.a.
5,077	34	2	1.58	343	0.90	n.a.
4,903	40	2	1.62	343	0.90	n.a.
4,602	39	2	1.56	343	0.90	n.a.
4,509	41	2	1.81	343	0.90	n.a.
4,240	26	2	0.80	343	0.90	n.a.
5,844	42	2	-0.63	343	0.90	n.a.
5,742	26	2	-0.42	343	0.90	n.a.
4,888	39	4	-0.85	343	0.90	n.a.
5,355	39	4	-0.39	343	0.90	n.a.
4,614	39	4	-0.43	343	0.90	n.a.
5,613	39	4	-0.29	343	0.90	n.a.
6,098	24	2	0.16	343	0.90	n.a.
5,919	15	2	0.26	343	0.90	n.a.
5,675	21	2	0.43	343	0.90	n.a.

4,031	42	4	-2.08	343	0.90	n.a.
3,888	55	4	-1.72	343	0.90	n.a.
3,831	54	3	-1.60	343	0.90	n.a.
3,917	52	3	-1.56	343	0.90	n.a.
3,879	40	2	-1.28	343	0.90	n.a.
3,803	45	2	0.10	343	0.90	n.a.
6,456	12	2	0.70	343	0.90	n.a.
3,441	40	2	0.36	343	0.90	n.a.
4,077	44	2	0.59	343	0.90	n.a.
4,998	24	4	0.26	343	0.90	n.a.
4,812	28	1	0.56	343	0.90	n.a.
4,892	12	1	0.67	343	0.90	n.a.
5,071	15	2	0.64	343	0.90	n.a.
4,728	15	2	0.80	343	0.90	n.a.
4,074	35	2	1.09	343	0.90	56.00
3,479	40	2	0.78	343	0.90	n.a.
4,875	38	2	0.03	343	0.90	n.a.
4,604	34	2	0.23	343	0.90	n.a.
4,534	34	2	0.88	343	0.90	62.00
n.a.	35	2	n.a.	343	0.90	n.a.
n.a.	53	2	n.a.	343	0.90	n.a.
n.a.	35	2	n.a.	343	0.90	n.a.
n.a.	43	2	n.a.	343	0.90	n.a.
3,580	37	2	n.a.	343	0.90	n.a.
3,282	45	3	n.a.	343	0.90	n.a.
3,227	31	2	n.a.	343	0.90	n.a.
n.a.	15	2	n.a.	343	0.90	n.a.
5,936	14	2	n.a.	343	0.90	n.a.
3,181	37	4	n.a.	343	0.90	n.a.
4,668	17	4	n.a.	343	0.90	n.a.
5,322	11	4	n.a.	343	0.90	n.a.
4,477	12	4	n.a.	343	0.90	n.a.
5,021	11	2	n.a.	343	0.90	n.a.
4,801	30	4	-1.56	343	0.90	n.a.
4,770	40	4	-1.46	343	0.90	n.a.
4,570	39	4	-1.35	343	0.90	n.a.
3,699	51	4	-1.53	343	0.90	n.a.
3,364	25	4	-0.91	343	0.90	n.a.
3,394	44	2	0.31	343	0.90	n.a.
3,384	25	2	-0.06	343	0.90	n.a.
4,445	42	2	0.29	343	0.90	n.a.
4,466	40	1	0.49	343	0.90	n.a.
4,520	37	1	0.40	343	0.90	n.a.

4,351	32	1	0.18	343	0.90	n.a.
4,416	24	4	-0.42	343	0.90	n.a.
3,674	17	4	-0.85	343	0.90	n.a.
3,962	19	4	-1.46	343	0.90	n.a.
3,210	40	2	n.a.	343	0.90	n.a.
4,482	10	2	n.a.	343	0.90	n.a.
4,157	13	2	n.a.	343	0.90	n.a.
5,826	10	2	n.a.	343	0.90	n.a.
3,363	10	2	n.a.	343	0.90	n.a.
4,392	28	2	n.a.	343	0.90	n.a.
3,319	52	2	n.a.	343	0.90	n.a.
4,115	63	2	n.a.	343	0.90	n.a.
4,799	18	2	n.a.	343	0.90	n.a.
5,206	25	2	n.a.	343	0.90	n.a.
5,239	26	2	n.a.	343	0.90	n.a.
5,559	70	2	n.a.	343	0.90	n.a.
5,507	11	2	n.a.	343	0.90	n.a.
4,855	56	2	n.a.	343	0.90	n.a.
3,177	42	2	1.12	343	0.90	n.a.
4,446	54	2	0.90	343	0.90	n.a.
3,811	40	2	0.78	343	0.90	n.a.
3,811	51	1	0.64	343	0.90	n.a.
4,525	40	1	0.37	343	0.90	n.a.
3,988	51	4	-0.24	343	0.90	n.a.
4,871	10	1	-0.28	343	0.90	n.a.
4,234	37	4	-0.52	343	0.90	n.a.
3,220	48	4	-0.43	343	0.90	n.a.
4,863	20	4	-0.39	343	0.90	n.a.
3,127	20	4	-0.38	343	0.90	n.a.
6,059	11	4	-0.36	343	0.90	n.a.
5,953	10	4	0.27	343	0.90	n.a.
5,179	13	4	-0.10	343	0.90	n.a.
3,826	42	4	n.a.	343	0.90	n.a.
4,851	60	4	n.a.	343	0.90	n.a.
4,916	38	4	n.a.	343	0.90	n.a.
4,479	60	4	-1.64	343	0.90	n.a.
4,226	51	4	-1.73	343	0.90	n.a.
4,834	54	4	-1.43	343	0.90	n.a.
5,679	41	4	-1.13	343	0.90	n.a.
5,621	41	4	-0.60	343	0.90	n.a.
6,096	39	1	-0.17	343	0.90	n.a.
4,856	37	1	0.40	343	0.90	n.a.
5,243	40	2	1.06	343	0.90	n.a.

5,935	50	2	1.15	343	0.90	n.a.
4,606	36	2	1.45	343	0.90	n.a.
4,613	40	2	1.44	343	0.90	n.a.
4,791	38	4	-2.19	343	0.90	n.a.
5,809	38	4	-2.20	343	0.90	n.a.
4,926	30	4	-1.76	343	0.90	n.a.
4,235	30	4	-0.96	343	0.90	n.a.
5,323	36	4	-1.37	343	0.90	n.a.
7,313	15	2	0.32	343	0.90	n.a.
6,853	7	1	-0.36	343	0.90	n.a.
8,461	7	1	-0.25	343	0.90	n.a.
7,535	12	1	0.21	343	0.90	n.a.
4,899	31	2	1.33	343	0.90	n.a.
5,525	28	2	0.71	343	0.90	n.a.
4,653	25	2	0.90	343	0.90	n.a.
4,563	36	2	1.41	343	0.90	n.a.
4,479	10	2	n.a.	343	0.90	n.a.
3,578	24	2	n.a.	343	0.90	n.a.
5,849	42	4	-2.98	343	0.90	n.a.
5,487	40	4	-3.11	343	0.90	n.a.
4,450	72	4	-2.67	343	0.90	n.a.
3,775	45	4	-2.14	343	0.90	n.a.
3,695	52	4	-1.81	343	0.90	n.a.
4,381	67	4	0.00	343	0.90	n.a.
5,694	43	4	-0.94	343	0.90	n.a.
5,480	30	2	0.20	343	0.90	n.a.
5,360	16	3	-0.12	343	0.90	n.a.
4,985	17	3	-1.00	343	0.90	n.a.
5,590	10	4	-0.58	343	0.90	n.a.
5,683	8	4	-0.57	343	0.90	n.a.
5,962	27	1	-0.03	343	0.90	n.a.
3,782	10	4	-0.95	343	0.90	n.a.
4,025	13	2	0.89	343	0.90	n.a.
3,663	29	2	0.35	343	0.90	n.a.
3,769	22	2	0.25	343	0.90	n.a.
4,005	20	2	0.32	343	0.90	n.a.
5,229	38	2	1.60	343	0.90	n.a.
4,767	37	2	1.53	343	0.90	66.67
4,958	33	2	1.29	343	0.90	65.17
4,408	33	2	0.76	343	0.90	64.00
4,413	33	2	0.40	343	0.90	n.a.
4,291	33	2	-0.67	343	0.90	n.a.
4,313	33	3	-1.16	343	0.90	n.a.

4,283	41	4	-1.62	343	0.90	n.a.
4,350	34	4	-1.88	343	0.90	n.a.
4,448	40	4	-2.04	343	0.90	n.a.
3,997	41	4	-2.08	343	0.90	n.a.
4,286	46	4	-3.17	343	0.90	n.a.
3,917	46	4	-1.71	343	0.90	n.a.
4,657	12	4	-0.08	343	0.90	n.a.
4,786	35	2	1.00	343	0.90	67.00
4,613	39	2	1.04	343	0.90	n.a.
4,771	37	2	-0.20	343	0.90	n.a.
4,022	34	2	-0.11	343	0.90	90.00
4,735	34	2	0.57	343	0.90	72.00
n.a.	33	2	n.a.	343	0.90	n.a.
n.a.	51	2	n.a.	343	0.90	n.a.
n.a.	36	2	n.a.	343	0.90	n.a.
n.a.	43	2	n.a.	343	0.90	n.a.
3,608	40	2	n.a.	343	0.90	n.a.
6,258	45	4	n.a.	343	0.90	n.a.
4,911	27	3	n.a.	343	0.90	n.a.
n.a.	16	2	n.a.	343	0.90	n.a.
5,493	13	2	n.a.	343	0.90	n.a.
4,911	39	4	n.a.	343	0.90	n.a.
3,871	16	3	n.a.	343	0.90	n.a.
4,918	12	4	n.a.	343	0.90	n.a.
4,976	39	4	n.a.	343	0.90	n.a.
4,978	11	4	n.a.	343	0.90	n.a.
5,317	10	2	n.a.	343	0.90	n.a.
6,413	38	4	-0.74	343	0.90	n.a.
4,373	45	4	-0.44	343	0.90	n.a.
4,081	40	4	-0.29	343	0.90	n.a.
5,632	55	1	0.08	343	0.90	n.a.
5,442	25	1	0.26	343	0.90	n.a.
4,824	46	3	-0.57	343	0.90	n.a.
3,960	19	3	-0.76	343	0.90	n.a.
5,513	40	3	-0.24	343	0.90	n.a.
6,111	39	1	0.04	343	0.90	n.a.
4,216	35	1	0.29	343	0.90	n.a.
6,096	40	1	0.19	343	0.90	n.a.
6,868	23	1	0.09	343	0.90	n.a.
6,084	18	4	-0.07	343	0.90	n.a.
6,131	20	1	-0.59	343	0.90	n.a.
3,985	8	2	n.a.	343	0.90	n.a.
4,825	8	2	n.a.	343	0.90	n.a.

5,218	7	2	n.a.	343	0.90	n.a.
4,524	7	2	n.a.	343	0.90	n.a.
3,852	20	2	n.a.	343	0.90	n.a.
5,618	51	2	n.a.	343	0.90	n.a.
5,398	44	2	n.a.	343	0.90	n.a.
4,029	35	2	n.a.	343	0.90	n.a.
3,726	22	2	n.a.	343	0.90	n.a.
4,788	25	2	n.a.	343	0.90	n.a.
3,371	79	2	n.a.	343	0.90	n.a.
6,876	11	2	n.a.	343	0.90	n.a.
5,486	81	2	n.a.	343	0.90	n.a.
5,266	42	2	0.93	343	0.90	n.a.
5,199	50	2	0.83	343	0.90	n.a.
5,392	42	2	0.94	343	0.90	n.a.
6,006	48	2	1.06	343	0.90	n.a.
5,194	40	2	1.04	343	0.90	n.a.
5,116	47	2	0.95	343	0.90	n.a.
3,508	10	1	0.55	343	0.90	n.a.
5,048	38	2	0.31	343	0.90	n.a.
5,105	60	2	0.56	343	0.90	n.a.
5,478	20	4	-0.45	343	0.90	n.a.
6,323	18	4	-0.61	343	0.90	n.a.
5,448	11	4	-0.67	343	0.90	n.a.
3,870	11	1	-0.53	343	0.90	n.a.
3,784	16	1	-0.38	343	0.90	n.a.
3,963	33	1	n.a.	343	0.90	n.a.
3,963	60	1	n.a.	343	0.90	n.a.
3,914	47	1	n.a.	343	0.90	n.a.
6,763	55	2	0.45	343	0.90	n.a.
5,683	50	2	0.65	343	0.90	n.a.
6,141	55	2	1.00	343	0.90	n.a.
4,385	48	2	1.07	343	0.90	n.a.
4,661	39	2	1.31	343	0.90	n.a.
5,747	38	2	1.39	343	0.90	n.a.
4,643	35	2	1.88	343	0.90	n.a.
4,750	41	2	2.02	343	0.90	n.a.
5,246	41	2	1.74	343	0.90	n.a.
4,620	41	2	1.86	343	0.90	n.a.
4,460	42	2	1.42	343	0.90	74.00
3,328	39	4	-1.67	343	0.90	n.a.
3,961	39	4	-1.36	343	0.90	n.a.
3,661	31	4	-0.91	343	0.90	n.a.
3,650	30	4	-0.24	343	0.90	n.a.

3,650	32	4	-0.12	343	0.90	n.a.
4,860	12	2	0.79	343	0.90	n.a.
4,743	6	2	0.16	343	0.90	68.00
4,459	6	2	0.24	343	0.90	n.a.
4,121	11	2	0.88	343	0.90	n.a.
4,373	30	2	1.15	343	0.90	n.a.
3,978	25	2	0.87	343	0.90	n.a.
3,514	22	2	1.21	343	0.90	n.a.
4,243	35	2	1.42	343	0.90	n.a.
4,489	38	1	-0.12	343	0.90	n.a.
4,943	60	2	0.64	343	0.90	n.a.
4,037	54	2	1.45	343	0.90	n.a.
5,000	41	2	1.54	343	0.90	n.a.
4,979	47	2	1.89	343	0.90	n.a.
4,825	57	2	-1.06	343	0.90	n.a.
5,079	30	2	2.44	343	0.90	n.a.
3,971	36	4	-1.74	343	0.90	68.00
5,483	20	4	-0.63	343	0.90	n.a.
4,573	21	4	-0.77	343	0.90	60.50
5,122	15	4	-0.26	343	0.90	n.a.
4,414	11	4	-0.24	343	0.90	62.50
4,289	24	2	1.08	343	0.90	n.a.
4,181	38	4	-0.59	343	0.90	70.00
4,352	39	4	-1.18	343	0.90	n.a.
4,450	42	4	0.15	343	0.90	n.a.
4,079	41	4	0.13	343	0.90	66.00
4,491	39	4	-0.19	343	0.90	63.00
6,483	38	2	1.17	343	0.90	n.a.
6,399	40	2	0.95	343	0.90	n.a.
6,922	37	2	0.50	343	0.90	n.a.
6,676	33	3	-0.51	343	0.90	n.a.
6,738	34	4	-0.86	343	0.90	n.a.
6,385	35	4	-1.48	343	0.90	n.a.
6,184	35	4	-1.59	343	0.90	n.a.
5,539	40	4	-1.63	343	0.90	n.a.
5,665	38	4	-1.43	343	0.90	n.a.
4,663	53	4	-1.45	343	0.90	n.a.
4,209	43	4	-1.73	343	0.90	n.a.
6,085	47	4	-2.47	343	0.90	n.a.
5,672	41	4	-1.43	343	0.90	68.00
4,240	12	4	0.02	343	0.90	n.a.
n.a.	38	4	n.a.	42	0.70	n.a.
n.a.	54	4	n.a.	42	0.70	n.a.

n.a.	32	4	n.a.	42	0.70	n.a.
n.a.	43	4	n.a.	42	0.70	n.a.
5,343	38	4	n.a.	42	0.70	n.a.
4,385	45	4	n.a.	42	0.70	n.a.
3,863	33	4	n.a.	42	0.70	n.a.
n.a.	17	4	n.a.	42	0.70	n.a.
7,287	12	2	n.a.	42	0.70	n.a.
5,894	38	4	n.a.	42	0.70	n.a.
5,203	17	4	n.a.	42	0.70	n.a.
5,135	14	2	n.a.	42	0.70	n.a.
5,281	13	2	n.a.	42	0.70	n.a.
5,302	9	2	n.a.	42	0.70	n.a.
4,382	40	4	n.a.	42	0.70	n.a.
8,629	8	4	n.a.	42	0.70	n.a.
6,577	9	4	n.a.	42	0.70	n.a.
8,629	8	4	n.a.	42	0.70	n.a.
5,876	8	4	n.a.	42	0.70	n.a.
5,473	24	4	n.a.	42	0.70	n.a.
5,055	47	4	n.a.	42	0.70	n.a.
4,474	52	4	n.a.	42	0.70	n.a.
4,782	20	4	n.a.	42	0.70	n.a.
4,865	17	4	n.a.	42	0.70	n.a.
4,504	93	4	n.a.	42	0.70	n.a.
5,307	15	2	n.a.	42	0.70	n.a.
4,717	42	2	n.a.	42	0.70	n.a.
5,368	32	2	n.a.	42	0.70	n.a.
5,065	47	2	n.a.	42	0.70	n.a.
4,737	41	2	n.a.	42	0.70	n.a.
4,723	56	2	-0.55	42	0.70	n.a.
5,789	39	2	-0.46	42	0.70	n.a.
5,003	43	2	-0.98	42	0.70	n.a.
3,127	39	4	-1.25	42	0.70	n.a.
4,676	41	4	-1.60	42	0.70	n.a.
3,708	38	4	-1.51	42	0.70	n.a.
4,162	36	4	-2.06	42	0.70	n.a.
4,079	48	4	-2.25	42	0.70	n.a.
3,871	42	4	-2.07	42	0.70	n.a.
3,445	42	4	-2.29	42	0.70	n.a.
3,420	39	4	-1.72	42	0.70	n.a.
4,344	39	2	1.97	42	0.70	n.a.
4,289	23	2	1.94	42	0.70	n.a.
5,176	29	2	1.62	42	0.70	n.a.
4,872	29	2	0.66	42	0.70	n.a.

4,383	18	2	1.46	42	0.70	n.a.
5,252	15	4	-0.43	42	0.70	n.a.
5,886	5	2	0.28	42	0.70	n.a.
5,238	6	2	0.31	42	0.70	n.a.
5,637	11	4	-1.25	42	0.70	n.a.
4,311	30	4	-1.60	42	0.70	n.a.
4,333	24	3	-0.99	42	0.70	n.a.
4,679	22	4	-1.37	42	0.70	n.a.
4,225	37	4	-1.78	42	0.70	n.a.
4,763	40	2	0.97	42	0.70	n.a.
4,527	41	2	0.34	42	0.70	n.a.
4,737	40	2	-0.63	42	0.70	n.a.
4,800	48	4	-1.62	42	0.70	58.00
4,659	48	4	-1.68	42	0.70	n.a.
4,909	55	4	1.04	42	0.70	n.a.
4,935	65	4	-2.49	42	0.70	n.a.
5,652	34	2	0.98	42	0.70	52.00
4,931	17	2	0.65	42	0.70	n.a.
4,936	16	2	0.83	42	0.70	n.a.
5,706	15	2	0.48	42	0.70	n.a.
3,741	6	2	0.53	42	0.70	n.a.
4,585	24	4	-1.10	42	0.70	n.a.
4,269	37	4	-0.86	42	0.70	n.a.
4,902	40	4	-0.62	42	0.70	n.a.
5,060	37	1	-0.34	42	0.70	57.00
4,782	28	1	0.33	42	0.70	n.a.
4,896	33	1	0.64	42	0.70	n.a.
4,356	34	1	1.43	42	0.70	n.a.
4,481	32	2	1.59	42	0.70	n.a.
4,536	35	2	1.63	42	0.70	n.a.
4,550	32	2	1.42	42	0.70	n.a.
5,008	47	2	1.39	42	0.70	n.a.
3,718	41	2	1.12	42	0.70	n.a.
4,773	38	2	1.51	42	0.70	n.a.
4,398	40	2	0.78	42	0.70	n.a.
4,725	10	2	-0.06	42	0.70	n.a.
4,406	38	4	-1.59	42	0.70	n.a.
4,898	40	4	-1.54	42	0.70	n.a.
4,981	34	4	-1.44	42	0.70	n.a.
4,793	46	4	-1.67	42	0.70	n.a.
4,582	28	4	-0.89	42	0.70	n.a.
4,325	44	2	0.54	42	0.70	n.a.
4,580	26	2	0.12	42	0.70	n.a.

4,811	37	2	0.45	42	0.70	n.a.
4,529	40	1	0.48	42	0.70	n.a.
3,972	39	1	0.44	42	0.70	n.a.
4,710	38	1	0.15	42	0.70	n.a.
4,422	25	4	-0.30	42	0.70	n.a.
5,070	17	4	-0.60	42	0.70	n.a.
4,613	21	4	-1.17	42	0.70	n.a.
4,298	46	4	-1.28	42	0.70	n.a.
4,045	40	4	-1.25	42	0.70	n.a.
4,089	54	4	-1.41	42	0.70	n.a.
3,530	42	4	-1.58	42	0.70	n.a.
4,129	40	4	-1.58	42	0.70	n.a.
3,681	37	4	-1.54	42	0.70	n.a.
4,294	12	2	-0.53	42	0.70	n.a.
3,867	39	4	-1.14	42	0.70	n.a.
3,759	33	3	-1.21	42	0.70	n.a.
4,136	23	2	1.33	42	0.70	n.a.
4,398	31	2	0.63	42	0.70	n.a.
4,996	24	2	0.79	42	0.70	n.a.
3,734	14	2	1.14	42	0.70	n.a.
3,258	33	2	0.45	42	0.70	n.a.
5,614	12	2	n.a.	42	0.70	n.a.
4,293	26	2	n.a.	42	0.70	n.a.
4,890	17	2	1.21	42	0.70	n.a.
4,969	27	2	0.94	42	0.70	n.a.
4,478	26	2	1.05	42	0.70	n.a.
4,794	21	2	1.10	42	0.70	n.a.
7,348	10	4	-0.77	42	0.70	n.a.
5,122	34	2	0.23	42	0.70	n.a.
4,774	38	2	0.43	42	0.70	n.a.
4,594	35	2	-0.33	42	0.70	n.a.
4,538	34	2	-0.60	42	0.70	n.a.
4,990	32	2	-0.06	42	0.70	n.a.
n.a.	37	4	n.a.	42	0.70	n.a.
n.a.	56	4	n.a.	42	0.70	n.a.
n.a.	32	4	n.a.	42	0.70	n.a.
n.a.	44	4	n.a.	42	0.70	n.a.
5,380	39	4	n.a.	42	0.70	n.a.
6,061	44	4	n.a.	42	0.70	n.a.
7,014	36	4	n.a.	42	0.70	n.a.
n.a.	17	4	n.a.	42	0.70	n.a.
6,607	14	4	n.a.	42	0.70	n.a.
4,759	38	4	n.a.	42	0.70	n.a.

5,214	17	4	n.a.	42	0.70	n.a.
7,432	12	3	n.a.	42	0.70	n.a.
6,630	12	2	n.a.	42	0.70	n.a.
7,778	9	4	n.a.	42	0.70	n.a.
4,954	44	4	n.a.	42	0.70	n.a.
7,334	8	2	n.a.	42	0.70	n.a.
5,943	10	3	n.a.	42	0.70	n.a.
7,805	8	2	n.a.	42	0.70	n.a.
6,989	8	3	n.a.	42	0.70	n.a.
4,644	29	4	n.a.	42	0.70	n.a.
4,457	57	4	n.a.	42	0.70	n.a.
4,473	60	4	n.a.	42	0.70	n.a.
5,217	52	4	n.a.	42	0.70	n.a.
6,412	20	4	n.a.	42	0.70	n.a.
6,487	20	4	n.a.	42	0.70	n.a.
5,019	89	4	n.a.	42	0.70	n.a.
6,992	13	1	n.a.	42	0.70	n.a.
4,509	54	1	n.a.	42	0.70	n.a.
5,996	30	2	n.a.	42	0.70	n.a.
6,009	48	2	n.a.	42	0.70	n.a.
3,348	44	2	n.a.	42	0.70	n.a.
4,774	57	3	-1.13	42	0.70	n.a.
4,463	40	3	-1.06	42	0.70	n.a.
4,744	47	4	-1.36	42	0.70	n.a.
4,105	38	4	-1.46	42	0.70	n.a.
5,342	40	4	-1.73	42	0.70	n.a.
3,280	38	4	-1.82	42	0.70	n.a.
4,754	36	4	-2.23	42	0.70	n.a.
3,988	49	4	-2.34	42	0.70	n.a.
4,762	45	4	-2.06	42	0.70	n.a.
4,537	38	4	-2.21	42	0.70	n.a.
5,919	40	4	-1.74	42	0.70	n.a.
4,703	38	2	1.87	42	0.70	n.a.
4,976	37	2	1.82	42	0.70	n.a.
4,198	25	2	1.40	42	0.70	n.a.
5,563	29	2	0.55	42	0.70	n.a.
3,968	30	2	0.85	42	0.70	n.a.
5,002	15	4	-0.60	42	0.70	n.a.
8,500	7	3	-0.40	42	0.70	n.a.
4,978	10	3	-0.38	42	0.70	n.a.
5,483	10	3	-1.32	42	0.70	n.a.
3,750	37	3	-1.48	42	0.70	n.a.
4,211	27	2	-0.51	42	0.70	n.a.

3,904	27	4	-1.52	42	0.70	n.a.
3,734	38	4	-1.80	42	0.70	n.a.
5,535	31	2	1.53	42	0.70	n.a.
5,157	40	2	1.17	42	0.70	n.a.
4,571	57	2	0.36	42	0.70	n.a.
4,771	54	2	-0.16	42	0.70	n.a.
4,952	48	3	-1.08	42	0.70	n.a.
4,532	56	3	1.04	42	0.70	56.00
4,689	56	4	-1.86	42	0.70	n.a.
5,201	29	2	1.24	42	0.70	n.a.
5,035	16	2	0.72	42	0.70	n.a.
4,902	18	2	0.81	42	0.70	n.a.
6,327	9	2	0.53	42	0.70	n.a.
6,713	6	2	0.61	42	0.70	n.a.
5,062	30	4	-1.10	42	0.70	n.a.
4,147	31	4	-0.11	42	0.70	n.a.
5,022	40	4	0.37	42	0.70	58.00
4,168	36	4	0.74	42	0.70	n.a.
4,462	33	1	1.19	42	0.70	85.00
4,737	35	2	1.33	42	0.70	n.a.
4,356	32	2	1.46	42	0.70	n.a.
4,599	34	2	1.46	42	0.70	n.a.
4,133	38	2	1.37	42	0.70	n.a.
4,592	33	2	1.03	42	0.70	n.a.
3,912	34	2	0.87	42	0.70	n.a.
3,906	41	2	0.25	42	0.70	n.a.
3,614	45	2	-0.32	42	0.70	n.a.
4,047	49	2	-0.70	42	0.70	n.a.
4,365	10	2	-0.25	42	0.70	n.a.
3,893	35	4	-1.48	42	0.70	n.a.
4,245	43	4	-1.35	42	0.70	n.a.
4,059	40	4	-1.16	42	0.70	n.a.
3,938	52	4	-1.24	42	0.70	n.a.
3,420	27	4	-0.34	42	0.70	n.a.
4,236	42	2	0.16	42	0.70	n.a.
4,298	22	2	-0.53	42	0.70	n.a.
3,919	38	2	0.35	42	0.70	n.a.
4,360	40	2	0.37	42	0.70	n.a.
4,334	39	2	0.46	42	0.70	n.a.
4,462	38	2	0.21	42	0.70	n.a.
4,476	17	2	0.25	42	0.70	n.a.
4,228	20	2	-0.12	42	0.70	n.a.
4,532	23	1	-0.67	42	0.70	n.a.

4,462	43	4	0.18	42	0.70	n.a.
4,462	45	4	-0.26	42	0.70	n.a.
4,749	43	4	-0.78	42	0.70	n.a.
4,174	41	4	-1.09	42	0.70	n.a.
5,207	42	4	-1.22	42	0.70	n.a.
4,716	51	4	-1.35	42	0.70	n.a.
6,374	7	3	-0.69	42	0.70	n.a.
4,386	36	4	-1.05	42	0.70	n.a.
4,255	63	4	-1.11	42	0.70	n.a.
5,900	17	2	1.14	42	0.70	n.a.
5,802	16	2	0.31	42	0.70	n.a.
6,021	12	2	0.28	42	0.70	n.a.
5,631	10	2	0.83	42	0.70	n.a.
5,741	15	2	-0.21	42	0.70	n.a.
6,651	12	4	n.a.	42	0.70	n.a.
5,110	20	4	n.a.	42	0.70	n.a.
6,301	10	3	-0.21	42	0.70	n.a.
6,805	14	4	-0.88	42	0.70	n.a.
5,234	23	4	-1.03	42	0.70	n.a.
4,800	22	4	-0.29	42	0.70	n.a.
4,862	20	4	-0.27	42	0.70	n.a.
5,079	34	2	-0.82	42	0.70	n.a.
4,892	36	2	-0.18	42	0.70	n.a.
4,546	35	4	-0.15	42	0.70	n.a.
5,628	35	4	-0.61	42	0.70	n.a.
4,166	33	3	-1.09	42	0.70	n.a.
n.a.	40	4	n.a.	42	0.70	n.a.
n.a.	57	4	n.a.	42	0.70	n.a.
n.a.	35	4	n.a.	42	0.70	n.a.
n.a.	40	4	n.a.	42	0.70	n.a.
5,356	41	4	n.a.	42	0.70	n.a.
5,547	39	4	n.a.	42	0.70	n.a.
4,709	35	4	n.a.	42	0.70	n.a.
n.a.	20	4	n.a.	42	0.70	n.a.
5,263	13	3	n.a.	42	0.70	n.a.
4,570	43	4	n.a.	42	0.70	n.a.
4,955	20	4	n.a.	42	0.70	n.a.
4,248	16	4	n.a.	42	0.70	n.a.
5,002	14	4	n.a.	42	0.70	n.a.
5,474	10	3	n.a.	42	0.70	n.a.
6,178	37	4	n.a.	42	0.70	n.a.
3,250	7	2	n.a.	42	0.70	n.a.
5,002	7	4	n.a.	42	0.70	n.a.

3,586	5	3	n.a.	42	0.70	n.a.
5,037	6	3	n.a.	42	0.70	n.a.
3,931	20	4	n.a.	42	0.70	n.a.
5,037	42	4	n.a.	42	0.70	n.a.
4,386	45	4	n.a.	42	0.70	n.a.
4,214	18	4	n.a.	42	0.70	n.a.
3,751	19	4	n.a.	42	0.70	n.a.
4,117	27	4	n.a.	42	0.70	n.a.
4,970	78	4	n.a.	42	0.70	n.a.
4,693	13	4	n.a.	42	0.70	n.a.
3,669	41	4	n.a.	42	0.70	n.a.
5,514	27	2	n.a.	42	0.70	n.a.
4,565	49	2	n.a.	42	0.70	n.a.
5,607	41	2	n.a.	42	0.70	n.a.
4,170	54	2	0.65	42	0.70	n.a.
5,739	56	2	0.87	42	0.70	n.a.
3,771	31	3	-0.55	42	0.70	n.a.
3,199	36	2	0.41	42	0.70	n.a.
5,452	38	3	-0.73	42	0.70	n.a.
4,987	38	3	-0.95	42	0.70	n.a.
5,142	39	2	-1.40	42	0.70	n.a.
5,658	41	4	-1.88	42	0.70	n.a.
4,426	41	4	-1.84	42	0.70	n.a.
3,320	34	4	-2.14	42	0.70	n.a.
3,075	37	4	-1.96	42	0.70	n.a.
4,508	38	2	1.34	42	0.70	n.a.
3,960	34	2	1.46	42	0.70	n.a.
5,162	23	2	1.27	42	0.70	n.a.
5,109	28	2	0.80	42	0.70	n.a.
3,608	34	2	1.14	42	0.70	n.a.
4,839	10	4	-0.28	42	0.70	n.a.
4,100	6	2	0.26	42	0.70	n.a.
3,034	4	2	0.29	42	0.70	n.a.
4,427	10	2	-0.44	42	0.70	n.a.
5,523	29	2	-0.72	42	0.70	n.a.
3,270	23	4	-0.65	42	0.70	n.a.
3,534	28	4	-1.00	42	0.70	n.a.
4,194	40	4	-1.53	42	0.70	n.a.
4,327	35	4	-2.69	42	0.70	n.a.
4,441	41	4	-2.55	42	0.70	n.a.
4,859	55	4	-2.03	42	0.70	n.a.
5,008	43	4	-1.52	42	0.70	n.a.
4,645	45	4	-0.77	42	0.70	n.a.

4,898	55	1	-0.56	42	0.70	n.a.
4,908	47	1	0.48	42	0.70	n.a.
3,645	31	4	-1.68	42	0.70	n.a.
3,464	16	4	-0.78	42	0.70	n.a.
3,552	17	4	-1.31	42	0.70	n.a.
3,859	8	4	-0.66	42	0.70	n.a.
3,469	9	4	-0.68	42	0.70	n.a.
4,703	27	2	0.18	42	0.70	n.a.
4,646	31	4	-0.83	42	0.70	63.00
4,271	34	4	-1.33	42	0.70	63.00
4,152	32	4	-1.54	42	0.70	n.a.
3,464	26	4	-1.77	42	0.70	n.a.
3,952	32	4	-1.81	42	0.70	n.a.
3,967	31	4	-1.80	42	0.70	n.a.
3,071	35	4	-1.84	42	0.70	n.a.
4,109	41	4	-1.83	42	0.70	n.a.
3,669	31	4	-1.54	42	0.70	n.a.
3,838	32	4	-1.50	42	0.70	n.a.
3,312	41	4	-1.29	42	0.70	n.a.
3,516	44	4	-1.70	42	0.70	n.a.
3,913	39	4	-0.88	42	0.70	n.a.
4,511	11	4	0.04	42	0.70	n.a.
4,484	31	4	0.11	42	0.70	n.a.
3,774	38	4	-0.32	42	0.70	n.a.
3,406	36	4	-0.48	42	0.70	n.a.
3,971	46	4	-1.07	42	0.70	n.a.
4,026	22	4	-1.23	42	0.70	n.a.
3,453	45	4	0.11	42	0.70	n.a.
4,578	19	4	0.58	42	0.70	n.a.
4,565	38	4	-0.28	42	0.70	n.a.
3,946	39	4	-0.25	42	0.70	n.a.
3,780	40	1	-0.49	42	0.70	n.a.
3,499	39	1	-0.29	42	0.70	n.a.
4,066	23	4	-0.80	42	0.70	n.a.
3,944	15	4	-0.90	42	0.70	n.a.
3,851	19	4	-1.20	42	0.70	n.a.
4,762	40	4	-1.83	42	0.70	n.a.
3,709	53	4	-1.51	42	0.70	n.a.
4,119	44	4	-1.42	42	0.70	n.a.
4,096	38	4	-1.43	42	0.70	n.a.
3,844	40	4	-1.20	42	0.70	n.a.
3,838	32	2	0.60	42	0.70	n.a.
3,742	7	2	0.55	42	0.70	n.a.

4,174	42	2	0.14	42	0.70	n.a.
3,520	39	4	-0.09	42	0.70	n.a.
3,173	23	2	0.43	42	0.70	n.a.
4,313	17	2	0.52	42	0.70	n.a.
4,229	12	2	0.61	42	0.70	n.a.
3,500	15	2	0.65	42	0.70	n.a.
3,495	13	2	0.71	42	0.70	n.a.
4,040	32	2	1.03	42	0.70	n.a.
4,254	36	2	0.85	42	0.70	n.a.
4,140	35	2	-0.03	42	0.70	n.a.
3,964	33	2	0.12	42	0.70	n.a.
4,256	32	2	0.79	42	0.70	53.50
3,725	12	2	n.a.	42	0.70	n.a.
3,604	25	2	n.a.	42	0.70	n.a.
4,525	7	2	0.83	42	0.70	n.a.
4,272	15	2	1.03	42	0.70	n.a.
3,667	26	2	1.13	42	0.70	n.a.
3,614	25	2	0.99	42	0.70	n.a.
n.a.	30	4	n.a.	42	0.70	n.a.
n.a.	59	4	n.a.	42	0.70	n.a.
n.a.	37	4	n.a.	42	0.70	n.a.
n.a.	40	4	n.a.	42	0.70	n.a.
4,597	46	4	n.a.	42	0.70	n.a.
4,550	46	4	n.a.	42	0.70	n.a.
4,701	32	4	n.a.	42	0.70	n.a.
n.a.	20	4	n.a.	42	0.70	n.a.
4,864	16	4	n.a.	42	0.70	n.a.
4,621	20	4	n.a.	42	0.70	n.a.
6,267	15	2	n.a.	42	0.70	n.a.
5,775	12	2	n.a.	42	0.70	n.a.
5,454	11	4	n.a.	42	0.70	n.a.
6,137	10	4	n.a.	42	0.70	n.a.
5,661	42	4	n.a.	42	0.70	n.a.
4,911	38	4	n.a.	42	0.70	n.a.
6,850	12	4	n.a.	42	0.70	n.a.
6,432	10	4	n.a.	42	0.70	n.a.
6,926	9	4	n.a.	42	0.70	n.a.
4,890	29	4	n.a.	42	0.70	n.a.
5,145	55	4	n.a.	42	0.70	n.a.
5,291	37	2	n.a.	42	0.70	n.a.
4,510	43	3	n.a.	42	0.70	n.a.
5,836	23	4	n.a.	42	0.70	n.a.
5,478	26	4	n.a.	42	0.70	n.a.

6,276	91	4	n.a.	42	0.70	n.a.
7,776	14	1	n.a.	42	0.70	n.a.
4,648	76	1	n.a.	42	0.70	n.a.
5,166	23	2	n.a.	42	0.70	n.a.
5,149	51	2	n.a.	42	0.70	n.a.
4,653	42	2	n.a.	42	0.70	n.a.
5,183	57	2	1.05	42	0.70	n.a.
5,624	51	2	1.18	42	0.70	n.a.
5,220	56	2	0.84	42	0.70	n.a.
5,688	45	4	0.36	42	0.70	n.a.
7,207	40	4	-0.47	42	0.70	n.a.
6,632	39	4	-0.79	42	0.70	n.a.
4,765	39	4	-1.22	42	0.70	n.a.
3,757	41	4	-1.76	42	0.70	n.a.
4,980	38	4	-1.80	42	0.70	n.a.
5,119	43	4	-2.17	42	0.70	n.a.
5,687	47	4	-1.97	42	0.70	n.a.
3,371	39	2	1.77	42	0.70	n.a.
3,836	36	2	1.68	42	0.70	n.a.
3,637	31	2	1.32	42	0.70	n.a.
4,163	30	2	0.62	42	0.70	n.a.
3,661	33	2	0.90	42	0.70	n.a.
5,912	10	4	-0.48	42	0.70	n.a.
6,490	6	4	-0.35	42	0.70	n.a.
6,805	4	2	0.09	42	0.70	63.00
5,657	10	2	-0.51	42	0.70	n.a.
4,887	31	4	-0.84	42	0.70	57.00
4,258	26	4	-0.80	42	0.70	n.a.
4,526	23	4	-1.34	42	0.70	n.a.
4,738	43	4	-1.69	42	0.70	n.a.
5,187	36	2	0.26	42	0.70	n.a.
4,929	40	2	1.57	42	0.70	n.a.
3,637	55	2	1.98	42	0.70	n.a.
4,645	54	2	1.87	42	0.70	n.a.
4,537	43	2	1.81	42	0.70	n.a.
5,309	58	2	-1.02	42	0.70	n.a.
3,946	60	2	2.22	42	0.70	64.00
5,631	33	1	-1.83	42	0.70	66.00
5,771	17	1	-0.65	42	0.70	n.a.
5,334	20	1	-0.59	42	0.70	64.00
6,721	9	1	-0.13	42	0.70	n.a.
6,575	8	1	-0.11	42	0.70	65.00
5,619	24	2	1.06	42	0.70	n.a.

4,514	35	4	-2.03	42	0.70	n.a.
5,089	42	4	-2.02	42	0.70	61.00
4,906	37	4	-1.89	42	0.70	62.00
5,410	32	4	-1.58	42	0.70	n.a.
4,743	33	4	-1.39	42	0.70	n.a.
4,294	33	4	-0.72	42	0.70	n.a.
4,081	27	4	-0.53	42	0.70	n.a.
4,388	40	4	-0.13	42	0.70	n.a.
4,706	34	2	0.72	42	0.70	n.a.
5,244	41	2	1.17	42	0.70	n.a.
4,346	40	2	1.73	42	0.70	n.a.
4,288	49	2	2.71	42	0.70	n.a.
4,470	46	2	1.42	42	0.70	n.a.
4,486	9	2	0.14	42	0.70	n.a.
4,381	40	4	-1.95	42	0.70	65.00
3,405	46	4	-1.97	42	0.70	n.a.
4,273	41	4	-1.87	42	0.70	n.a.
3,992	40	4	-2.27	42	0.70	n.a.
4,024	28	4	-1.23	42	0.70	n.a.
4,218	39	2	0.89	42	0.70	n.a.
4,547	52	2	0.62	42	0.70	n.a.
4,660	41	2	0.76	42	0.70	n.a.
4,033	43	4	0.04	42	0.70	n.a.
4,612	40	1	0.55	42	0.70	n.a.
4,049	40	1	0.17	42	0.70	n.a.
4,463	29	4	-0.72	42	0.70	n.a.
4,178	19	4	-0.94	42	0.70	n.a.
4,753	21	4	-1.56	42	0.70	n.a.
4,557	36	2	1.60	42	0.70	n.a.
4,480	53	2	1.15	42	0.70	n.a.
4,571	57	1	0.75	42	0.70	n.a.
4,561	46	1	0.36	42	0.70	n.a.
4,356	43	1	-0.13	42	0.70	n.a.
3,492	38	4	-1.08	42	0.70	n.a.
3,924	13	4	-0.78	42	0.70	n.a.
3,956	41	4	-0.91	42	0.70	n.a.
4,009	38	4	-1.09	42	0.70	n.a.
4,647	22	2	0.18	42	0.70	n.a.
4,741	18	3	-0.65	42	0.70	n.a.
5,049	10	3	-0.83	42	0.70	n.a.
4,891	13	3	-0.81	42	0.70	n.a.
4,697	14	4	-1.01	42	0.70	n.a.
4,225	33	3	-0.13	42	0.70	n.a.

4,225	33	2	0.63	42	0.70	n.a.
6,185	38	4	-0.27	42	0.70	n.a.
4,685	35	4	-0.55	42	0.70	n.a.
5,435	33	3	-0.50	42	0.70	n.a.
6,504	10	2	n.a.	42	0.70	n.a.
4,648	25	2	n.a.	42	0.70	n.a.
4,797	14	2	0.85	42	0.70	n.a.
5,097	13	2	0.98	42	0.70	n.a.
4,530	25	2	0.94	42	0.70	n.a.
4,313	22	2	0.58	42	0.70	n.a.
4,870	23	2	0.59	42	0.70	n.a.
n.a.	38	2	n.a.	18	0.50	n.a.
n.a.	57	2	n.a.	18	0.50	n.a.
n.a.	35	2	n.a.	18	0.50	n.a.
n.a.	44	2	n.a.	18	0.50	n.a.
4,649	47	2	n.a.	18	0.50	n.a.
5,367	38	2	n.a.	18	0.50	n.a.
4,777	36	2	n.a.	18	0.50	n.a.
n.a.	19	4	n.a.	18	0.50	n.a.
7,271	15	4	n.a.	18	0.50	n.a.
5,671	38	2	n.a.	18	0.50	n.a.
4,464	16	2	n.a.	18	0.50	n.a.
4,792	13	2	n.a.	18	0.50	n.a.
4,884	11	2	n.a.	18	0.50	n.a.
7,103	11	4	n.a.	18	0.50	n.a.
5,006	41	4	n.a.	18	0.50	n.a.
7,771	9	4	n.a.	18	0.50	n.a.
6,939	12	4	n.a.	18	0.50	n.a.
7,544	9	4	n.a.	18	0.50	n.a.
7,000	9	4	n.a.	18	0.50	n.a.
5,074	22	4	n.a.	18	0.50	n.a.
3,945	54	4	n.a.	18	0.50	n.a.
4,304	55	2	n.a.	18	0.50	n.a.
5,092	46	4	n.a.	18	0.50	n.a.
5,183	19	2	n.a.	18	0.50	n.a.
4,442	28	2	n.a.	18	0.50	n.a.
4,400	70	2	n.a.	18	0.50	n.a.
6,469	14	2	n.a.	18	0.50	n.a.
4,645	80	2	n.a.	18	0.50	n.a.
5,798	25	2	n.a.	18	0.50	n.a.
5,798	45	2	n.a.	18	0.50	n.a.
7,221	46	2	n.a.	18	0.50	n.a.
5,543	50	2	-0.28	18	0.50	n.a.

5,294	47	2	-0.46	18	0.50	n.a.
4,785	57	3	-1.02	18	0.50	n.a.
5,574	44	3	-1.40	18	0.50	n.a.
5,306	36	4	-1.92	18	0.50	n.a.
5,286	42	4	-1.98	18	0.50	n.a.
5,089	37	4	-2.42	18	0.50	n.a.
5,350	40	4	-2.48	18	0.50	n.a.
6,064	45	4	-2.14	18	0.50	n.a.
5,552	41	4	-2.16	18	0.50	n.a.
5,271	49	4	-1.42	18	0.50	n.a.
5,032	38	2	-1.13	18	0.50	n.a.
5,400	31	2	-1.74	18	0.50	n.a.
6,771	28	2	-1.78	18	0.50	n.a.
6,529	29	3	-1.27	18	0.50	n.a.
5,694	33	4	-1.77	18	0.50	n.a.
5,238	37	4	-0.99	18	0.50	n.a.
7,080	27	4	-1.07	18	0.50	n.a.
5,049	40	4	-2.07	18	0.50	n.a.
5,846	57	4	-2.44	18	0.50	n.a.
3,654	40	4	-2.81	18	0.50	n.a.
4,992	54	4	-2.53	18	0.50	n.a.
5,502	45	4	-2.39	18	0.50	n.a.
5,302	65	4	0.82	18	0.50	n.a.
5,102	31	2	1.37	18	0.50	n.a.
5,146	17	2	0.45	18	0.50	n.a.
4,806	17	2	-0.52	18	0.50	n.a.
7,361	8	3	-0.47	18	0.50	n.a.
5,093	8	3	-0.39	18	0.50	n.a.
7,772	10	2	0.49	18	0.50	n.a.
7,283	5	2	0.59	18	0.50	62.00
4,436	6	2	0.56	18	0.50	n.a.
4,381	10	2	0.78	18	0.50	n.a.
5,808	47	2	2.46	18	0.50	n.a.
4,692	25	2	1.15	18	0.50	n.a.
4,957	37	2	1.85	18	0.50	n.a.
4,826	34	2	1.79	18	0.50	n.a.
5,499	34	2	1.61	18	0.50	n.a.
5,168	31	2	1.22	18	0.50	58.67
4,682	32	2	0.79	18	0.50	n.a.
3,990	32	2	0.04	18	0.50	n.a.
4,133	37	2	-0.55	18	0.50	n.a.
4,243	32	2	-1.32	18	0.50	n.a.
3,298	39	2	-2.05	18	0.50	n.a.

5,277	42	3	-3.38	18	0.50	n.a.
4,074	35	4	-1.81	18	0.50	n.a.
4,754	10	3	-0.21	18	0.50	n.a.
4,569	23	1	1.25	18	0.50	n.a.
4,017	41	4	-1.36	18	0.50	n.a.
3,972	38	4	-1.34	18	0.50	n.a.
4,412	43	4	-1.06	18	0.50	n.a.
5,652	45	4	-0.91	18	0.50	n.a.
3,685	42	4	-0.80	18	0.50	n.a.
6,233	29	4	0.09	18	0.50	n.a.
5,949	11	2	-0.38	18	0.50	n.a.
4,581	37	2	0.21	18	0.50	n.a.
5,109	39	2	0.27	18	0.50	n.a.
4,537	40	2	0.41	18	0.50	n.a.
4,401	38	2	0.18	18	0.50	n.a.
5,311	29	4	0.19	18	0.50	n.a.
5,617	19	4	-0.01	18	0.50	n.a.
5,975	23	4	-0.35	18	0.50	n.a.
4,318	46	2	1.09	18	0.50	n.a.
5,686	39	2	0.93	18	0.50	n.a.
4,546	51	3	0.88	18	0.50	n.a.
4,610	40	3	0.83	18	0.50	n.a.
5,336	41	4	0.65	18	0.50	n.a.
5,768	46	4	0.15	18	0.50	n.a.
6,220	14	4	-0.25	18	0.50	n.a.
5,113	51	4	-0.09	18	0.50	n.a.
5,225	40	4	-0.32	18	0.50	n.a.
4,009	37	3	-0.92	18	0.50	n.a.
4,959	14	2	0.51	18	0.50	n.a.
5,769	23	4	-0.40	18	0.50	n.a.
6,231	14	4	-0.37	18	0.50	n.a.
6,210	11	4	0.14	18	0.50	n.a.
5,984	18	4	-0.16	18	0.50	n.a.
4,355	32	4	-1.37	18	0.50	n.a.
4,520	38	4	-1.65	18	0.50	n.a.
4,611	34	4	-0.70	18	0.50	84.00
4,648	36	4	-1.15	18	0.50	n.a.
4,584	40	4	0.03	18	0.50	n.a.
5,110	37	4	0.02	18	0.50	n.a.
4,475	34	4	-0.28	18	0.50	n.a.
5,924	11	2	n.a.	18	0.50	n.a.
4,234	25	2	n.a.	18	0.50	n.a.
4,388	17	4	0.15	18	0.50	n.a.

4,397	13	2	-0.17	18	0.50	n.a.
5,243	23	2	-0.70	18	0.50	n.a.
4,939	25	2	-0.06	18	0.50	n.a.
4,787	23	2	-0.05	18	0.50	n.a.
n.a.	34	2	n.a.	18	0.50	n.a.
n.a.	55	2	n.a.	18	0.50	n.a.
n.a.	39	2	n.a.	18	0.50	n.a.
n.a.	43	2	n.a.	18	0.50	n.a.
4,713	39	2	n.a.	18	0.50	n.a.
5,250	40	2	n.a.	18	0.50	n.a.
4,768	32	2	n.a.	18	0.50	n.a.
n.a.	20	2	n.a.	18	0.50	n.a.
4,099	16	1	n.a.	18	0.50	n.a.
5,124	38	2	n.a.	18	0.50	n.a.
4,814	15	2	n.a.	18	0.50	n.a.
6,074	14	3	n.a.	18	0.50	n.a.
5,787	11	3	n.a.	18	0.50	n.a.
4,725	12	4	n.a.	18	0.50	n.a.
5,752	42	2	n.a.	18	0.50	n.a.
4,842	10	4	n.a.	18	0.50	n.a.
4,915	13	4	n.a.	18	0.50	n.a.
5,020	10	4	n.a.	18	0.50	n.a.
4,965	9	4	n.a.	18	0.50	n.a.
4,028	26	2	n.a.	18	0.50	n.a.
4,915	53	2	n.a.	18	0.50	n.a.
3,550	57	2	n.a.	18	0.50	n.a.
3,879	45	2	n.a.	18	0.50	n.a.
4,408	28	2	n.a.	18	0.50	n.a.
4,640	26	2	n.a.	18	0.50	n.a.
4,166	72	2	n.a.	18	0.50	n.a.
3,956	17	2	n.a.	18	0.50	n.a.
5,280	81	2	n.a.	18	0.50	n.a.
4,508	18	4	n.a.	18	0.50	n.a.
3,797	50	4	n.a.	18	0.50	n.a.
4,408	40	4	n.a.	18	0.50	n.a.
3,310	50	4	-2.11	18	0.50	n.a.
4,512	49	4	-2.28	18	0.50	n.a.
4,924	47	4	-2.38	18	0.50	n.a.
4,941	51	4	-2.24	18	0.50	n.a.
4,354	23	4	-2.16	18	0.50	n.a.
4,449	30	4	-0.42	18	0.50	n.a.
4,724	39	2	-2.41	18	0.50	n.a.
4,784	43	2	-2.30	18	0.50	n.a.

6,346	45	2	-1.90	18	0.50	n.a.
3,291	40	2	-1.82	18	0.50	n.a.
4,737	45	2	-1.11	18	0.50	n.a.
5,018	38	4	-0.24	18	0.50	n.a.
5,473	33	2	-1.07	18	0.50	n.a.
5,810	26	2	-1.44	18	0.50	n.a.
5,052	30	4	-1.21	18	0.50	n.a.
4,159	34	2	-1.64	18	0.50	n.a.
4,785	12	4	-0.62	18	0.50	n.a.
5,622	5	4	-0.48	18	0.50	n.a.
7,283	9	4	-0.42	18	0.50	n.a.
4,888	13	4	-0.83	18	0.50	n.a.
4,388	31	4	-0.98	18	0.50	n.a.
4,817	30	4	-0.78	18	0.50	n.a.
4,628	24	4	-1.29	18	0.50	n.a.
4,924	42	2	-0.83	18	0.50	n.a.
4,771	30	2	-1.61	18	0.50	n.a.
3,818	34	3	-2.16	18	0.50	n.a.
3,660	39	4	-2.61	18	0.50	n.a.
4,322	46	4	-2.41	18	0.50	n.a.
4,079	46	4	-2.37	18	0.50	n.a.
4,645	67	4	0.89	18	0.50	n.a.
4,186	49	4	-2.78	18	0.50	n.a.
4,202	32	2	1.60	18	0.50	n.a.
4,613	15	2	0.60	18	0.50	n.a.
4,729	17	2	-0.27	18	0.50	n.a.
5,589	6	2	-0.33	18	0.50	n.a.
5,228	6	2	-0.25	18	0.50	n.a.
4,583	22	4	-1.25	18	0.50	n.a.
5,689	33	2	1.91	18	0.50	n.a.
4,987	38	2	1.86	18	0.50	n.a.
5,147	35	2	1.73	18	0.50	n.a.
5,131	32	2	1.39	18	0.50	48.00
4,868	31	2	1.13	18	0.50	58.00
4,542	33	2	0.39	18	0.50	n.a.
4,511	33	2	0.02	18	0.50	n.a.
4,069	37	2	-0.57	18	0.50	n.a.
4,294	32	2	-1.09	18	0.50	n.a.
4,090	37	2	-1.63	18	0.50	n.a.
3,855	40	4	-2.16	18	0.50	n.a.
3,916	43	4	-3.40	18	0.50	n.a.
4,581	35	4	-1.85	18	0.50	n.a.
4,958	10	4	-0.16	18	0.50	n.a.

4,510	35	4	-1.27	18	0.50	n.a.
4,181	44	1	-1.07	18	0.50	n.a.
4,362	46	4	-0.94	18	0.50	n.a.
4,132	41	1	-0.88	18	0.50	n.a.
5,026	26	2	1.21	18	0.50	n.a.
4,997	20	2	0.72	18	0.50	n.a.
4,969	21	2	0.99	18	0.50	n.a.
4,504	40	1	0.63	18	0.50	n.a.
4,346	30	4	0.57	18	0.50	n.a.
4,291	26	4	-0.62	18	0.50	n.a.
4,352	38	4	-0.33	18	0.50	n.a.
4,464	40	4	-0.34	18	0.50	n.a.
4,925	39	4	-0.17	18	0.50	n.a.
4,893	26	4	0.01	18	0.50	n.a.
4,649	23	1	-0.37	18	0.50	n.a.
4,647	16	2	0.34	18	0.50	n.a.
4,323	16	2	0.44	18	0.50	n.a.
4,978	11	2	0.70	18	0.50	n.a.
4,617	37	4	-0.06	18	0.50	n.a.
4,011	37	4	-0.51	18	0.50	n.a.
4,697	39	4	0.07	18	0.50	n.a.
5,038	38	4	0.11	18	0.50	n.a.
4,778	35	4	0.06	18	0.50	n.a.
5,126	13	4	n.a.	18	0.50	n.a.
3,769	27	2	n.a.	18	0.50	n.a.
4,328	16	2	0.93	18	0.50	n.a.
4,829	14	4	-1.15	18	0.50	n.a.
4,619	27	4	-1.09	18	0.50	n.a.
4,305	25	2	-0.49	18	0.50	n.a.
4,394	24	2	-0.28	18	0.50	n.a.
3,942	36	2	1.02	18	0.50	n.a.
4,031	51	2	0.28	18	0.50	n.a.
3,929	52	3	-0.17	18	0.50	n.a.
5,473	37	4	-1.02	18	0.50	n.a.
4,404	37	4	-1.30	18	0.50	n.a.
3,799	37	2	-1.44	18	0.50	n.a.
3,359	11	3	-0.73	18	0.50	n.a.
5,554	39	4	-0.84	18	0.50	n.a.
3,861	41	4	-0.80	18	0.50	n.a.
3,140	16	4	-0.43	18	0.50	n.a.
n.a.	38	4	n.a.	18	0.50	n.a.
n.a.	59	4	n.a.	18	0.50	n.a.
n.a.	41	4	n.a.	18	0.50	n.a.

n.a.	45	1	n.a.	18	0.50	n.a.
4,323	42	2	n.a.	18	0.50	n.a.
4,198	42	2	n.a.	18	0.50	n.a.
4,279	37	2	n.a.	18	0.50	n.a.
n.a.	20	4	n.a.	18	0.50	n.a.
4,791	16	4	n.a.	18	0.50	n.a.
4,438	41	2	n.a.	18	0.50	n.a.
4,151	17	2	n.a.	18	0.50	n.a.
4,733	14	2	n.a.	18	0.50	n.a.
5,215	11	2	n.a.	18	0.50	n.a.
5,288	12	4	n.a.	18	0.50	n.a.
4,191	42	4	n.a.	18	0.50	n.a.
5,080	10	4	n.a.	18	0.50	n.a.
4,538	13	4	n.a.	18	0.50	n.a.
4,864	9	4	n.a.	18	0.50	n.a.
4,982	9	4	n.a.	18	0.50	n.a.
3,737	29	4	n.a.	18	0.50	n.a.
4,362	55	4	n.a.	18	0.50	n.a.
4,712	54	4	n.a.	18	0.50	n.a.
3,840	64	4	n.a.	18	0.50	n.a.
3,532	30	4	n.a.	18	0.50	n.a.
3,781	26	4	n.a.	18	0.50	n.a.
3,849	86	1	n.a.	18	0.50	n.a.
4,532	46	2	n.a.	18	0.50	n.a.
5,033	82	2	n.a.	18	0.50	n.a.
3,584	40	4	n.a.	18	0.50	n.a.
3,255	52	4	n.a.	18	0.50	n.a.
3,904	40	4	n.a.	18	0.50	n.a.
3,748	59	4	-2.33	18	0.50	n.a.
3,694	50	4	-2.48	18	0.50	n.a.
4,086	58	4	-2.53	18	0.50	n.a.
3,220	51	4	-2.38	18	0.50	n.a.
3,161	41	4	-2.29	18	0.50	n.a.
4,386	35	4	-2.23	18	0.50	n.a.
3,523	41	4	-1.42	18	0.50	n.a.
3,895	41	4	-1.83	18	0.50	n.a.
3,743	42	4	-1.86	18	0.50	n.a.
3,169	42	4	-2.35	18	0.50	n.a.
3,423	71	4	-2.12	18	0.50	n.a.
5,438	37	2	-0.37	18	0.50	n.a.
5,842	36	2	-1.02	18	0.50	n.a.
3,132	36	4	-1.28	18	0.50	n.a.
3,534	31	4	-1.15	18	0.50	n.a.

5,506	33	4	-1.59	18	0.50	n.a.
5,311	13	4	-0.67	18	0.50	n.a.
5,562	11	4	-0.51	18	0.50	n.a.
5,591	7	4	-0.42	18	0.50	n.a.
5,380	12	4	-1.14	18	0.50	n.a.
4,998	33	4	-1.37	18	0.50	n.a.
5,030	29	4	-0.93	18	0.50	n.a.
4,904	27	4	-1.35	18	0.50	n.a.
4,748	42	4	-0.91	18	0.50	n.a.
5,886	33	2	1.59	18	0.50	n.a.
5,809	43	2	1.34	18	0.50	n.a.
5,454	53	2	0.69	18	0.50	n.a.
6,437	60	2	0.19	18	0.50	n.a.
6,809	48	2	-0.11	18	0.50	n.a.
6,072	60	2	0.69	18	0.50	n.a.
4,290	62	3	-0.97	18	0.50	n.a.
6,442	30	2	0.47	18	0.50	n.a.
6,321	19	2	0.42	18	0.50	n.a.
5,990	16	2	0.76	18	0.50	n.a.
6,533	10	2	0.47	18	0.50	n.a.
6,244	7	2	0.54	18	0.50	n.a.
5,516	25	4	-0.23	18	0.50	n.a.
5,132	37	4	-1.31	18	0.50	n.a.
4,196	38	4	-1.15	18	0.50	n.a.
4,875	36	4	-0.91	18	0.50	n.a.
5,181	32	2	-0.44	18	0.50	n.a.
5,350	34	4	-0.13	18	0.50	n.a.
5,334	34	4	0.76	18	0.50	n.a.
5,358	33	1	1.17	18	0.50	n.a.
5,394	35	1	1.46	18	0.50	n.a.
5,194	38	1	1.37	18	0.50	n.a.
4,992	40	1	1.40	18	0.50	n.a.
4,910	43	2	1.28	18	0.50	n.a.
5,136	46	2	1.83	18	0.50	n.a.
5,209	39	2	0.82	18	0.50	n.a.
6,483	10	2	-0.04	18	0.50	n.a.
4,763	37	4	-1.77	18	0.50	n.a.
5,708	38	4	-1.71	18	0.50	n.a.
5,471	41	4	-1.58	18	0.50	n.a.
5,237	47	4	-1.86	18	0.50	n.a.
4,720	25	4	-0.99	18	0.50	n.a.
4,084	36	2	0.61	18	0.50	n.a.
4,557	24	2	0.35	18	0.50	n.a.

4,342	38	2	0.48	18	0.50	n.a.
4,749	41	2	0.52	18	0.50	n.a.
4,224	40	2	0.44	18	0.50	n.a.
4,445	41	4	0.15	18	0.50	n.a.
5,424	24	4	-0.57	18	0.50	n.a.
5,413	18	4	-0.86	18	0.50	n.a.
5,317	20	4	-1.38	18	0.50	n.a.
3,830	42	4	-0.03	18	0.50	n.a.
4,735	41	4	-0.45	18	0.50	n.a.
4,577	44	4	-0.91	18	0.50	n.a.
4,504	50	4	-1.21	18	0.50	n.a.
4,141	41	4	-1.31	18	0.50	n.a.
4,189	38	4	-1.39	18	0.50	n.a.
4,811	12	3	-0.69	18	0.50	n.a.
4,499	40	4	-1.01	18	0.50	n.a.
3,828	38	4	-1.13	18	0.50	n.a.
4,699	20	2	0.81	18	0.50	n.a.
4,746	26	2	0.11	18	0.50	n.a.
4,601	11	2	-0.07	18	0.50	n.a.
5,180	15	3	0.55	18	0.50	n.a.
4,736	20	3	-0.34	18	0.50	n.a.
4,579	34	4	-1.20	18	0.50	n.a.
4,608	34	3	-0.87	18	0.50	n.a.
5,006	37	4	-0.13	18	0.50	n.a.
5,211	36	4	-0.37	18	0.50	n.a.
4,736	34	4	-0.95	18	0.50	n.a.
5,014	13	4	n.a.	18	0.50	n.a.
5,147	24	4	n.a.	18	0.50	n.a.
5,408	10	3	0.26	18	0.50	n.a.
4,815	18	3	-0.08	18	0.50	n.a.
4,761	24	4	-0.71	18	0.50	n.a.
5,071	24	3	-0.02	18	0.50	n.a.
4,859	24	4	-0.02	18	0.50	n.a.
n.a.	34	2	n.a.	18	0.50	n.a.
n.a.	55	2	n.a.	18	0.50	n.a.
n.a.	40	2	n.a.	18	0.50	n.a.
n.a.	44	2	n.a.	18	0.50	n.a.
4,762	53	1	n.a.	18	0.50	n.a.
4,452	46	4	n.a.	18	0.50	n.a.
4,060	36	4	n.a.	18	0.50	n.a.
n.a.	17	2	n.a.	18	0.50	n.a.
4,516	12	2	n.a.	18	0.50	n.a.
4,390	42	4	n.a.	18	0.50	n.a.

4,754	17	4	n.a.	18	0.50	n.a.
4,537	14	4	n.a.	18	0.50	n.a.
4,804	14	4	n.a.	18	0.50	n.a.
4,984	14	4	n.a.	18	0.50	n.a.
6,234	42	1	n.a.	18	0.50	n.a.
5,644	14	4	n.a.	18	0.50	n.a.
5,133	12	4	n.a.	18	0.50	n.a.
4,143	15	1	n.a.	18	0.50	n.a.
5,340	12	4	n.a.	18	0.50	n.a.
4,995	11	4	n.a.	18	0.50	n.a.
5,064	32	2	n.a.	18	0.50	n.a.
3,836	54	2	n.a.	18	0.50	n.a.
4,852	47	2	n.a.	18	0.50	n.a.
4,372	52	2	n.a.	18	0.50	n.a.
5,255	16	2	n.a.	18	0.50	n.a.
6,223	22	2	n.a.	18	0.50	n.a.
6,440	73	2	n.a.	18	0.50	n.a.
4,199	50	2	n.a.	18	0.50	n.a.
5,631	32	4	n.a.	18	0.50	n.a.
3,235	58	4	n.a.	18	0.50	n.a.
6,016	56	4	n.a.	18	0.50	n.a.
6,054	61	4	-2.64	18	0.50	n.a.
6,362	43	4	-2.79	18	0.50	n.a.
5,910	35	4	-2.48	18	0.50	n.a.
5,875	67	4	-2.21	18	0.50	n.a.
6,501	50	2	-1.72	18	0.50	n.a.
5,994	41	2	-1.39	18	0.50	n.a.
5,809	40	4	-1.21	18	0.50	n.a.
4,044	43	2	-0.33	18	0.50	n.a.
5,246	44	2	0.26	18	0.50	n.a.
5,735	43	2	0.94	18	0.50	n.a.
4,617	45	2	1.47	18	0.50	n.a.
4,104	41	4	-1.26	18	0.50	n.a.
4,635	38	4	-1.66	18	0.50	n.a.
3,928	30	4	-1.65	18	0.50	n.a.
3,767	29	4	-1.11	18	0.50	n.a.
4,801	25	4	-1.58	18	0.50	n.a.
5,034	13	1	-0.56	18	0.50	n.a.
6,984	9	1	-0.43	18	0.50	n.a.
7,212	9	4	-0.41	18	0.50	n.a.
5,424	15	4	-0.88	18	0.50	n.a.
4,846	35	4	-1.09	18	0.50	n.a.
4,609	33	4	-0.74	18	0.50	n.a.

4,707	29	1	-1.23	18	0.50	n.a.
3,697	44	1	-0.69	18	0.50	n.a.
5,546	38	4	-0.33	18	0.50	n.a.
4,012	41	4	-0.94	18	0.50	n.a.
3,742	54	4	-1.66	18	0.50	n.a.
5,251	52	4	-1.76	18	0.50	n.a.
5,311	48	4	-1.91	18	0.50	63.00
4,503	60	4	0.86	18	0.50	n.a.
5,258	44	4	-2.33	18	0.50	n.a.
5,895	33	2	1.54	18	0.50	n.a.
5,381	16	2	0.72	18	0.50	n.a.
5,244	17	2	0.41	18	0.50	n.a.
4,684	8	3	0.15	18	0.50	n.a.
5,165	8	3	0.16	18	0.50	n.a.
5,542	26	4	-0.19	18	0.50	n.a.
4,967	29	2	1.54	18	0.50	n.a.
4,827	38	2	1.71	18	0.50	n.a.
4,079	36	4	1.57	18	0.50	n.a.
4,451	28	4	1.20	18	0.50	n.a.
4,891	33	2	0.80	18	0.50	n.a.
4,501	33	4	-0.22	18	0.50	n.a.
5,789	34	4	-0.98	18	0.50	n.a.
4,512	36	4	-1.49	18	0.50	n.a.
4,627	36	4	-1.32	18	0.50	n.a.
4,552	35	4	-1.30	18	0.50	n.a.
4,440	36	4	-0.95	18	0.50	n.a.
4,082	36	4	-0.61	18	0.50	n.a.
4,129	41	4	-0.41	18	0.50	n.a.
4,209	47	4	0.03	18	0.50	n.a.
4,509	26	1	0.77	18	0.50	n.a.
4,507	40	4	-0.79	18	0.50	n.a.
4,129	19	4	-0.75	18	0.50	n.a.
4,256	40	3	-0.50	18	0.50	n.a.
4,061	38	2	0.39	18	0.50	n.a.
4,265	37	2	0.29	18	0.50	n.a.
3,979	38	2	0.14	18	0.50	n.a.
4,317	26	1	0.50	18	0.50	n.a.
4,533	21	1	0.59	18	0.50	n.a.
4,736	15	1	0.41	18	0.50	n.a.
4,874	41	4	-1.76	18	0.50	n.a.
6,414	36	4	-1.53	18	0.50	n.a.
5,049	38	4	-1.51	18	0.50	n.a.
4,346	42	4	-1.56	18	0.50	n.a.

4,736	43	4	-1.45	18	0.50	n.a.
3,641	44	4	-1.07	18	0.50	n.a.
5,069	17	2	1.01	18	0.50	n.a.
4,505	41	4	-0.48	18	0.50	n.a.
4,970	37	4	-0.20	18	0.50	n.a.
4,702	25	4	0.52	18	0.50	n.a.
4,693	16	2	0.87	18	0.50	n.a.
4,732	42	4	-1.73	18	0.50	n.a.
5,509	41	4	-2.60	18	0.50	n.a.
4,062	35	4	-0.07	18	0.50	n.a.
3,809	10	4	-0.01	18	0.50	63.00
5,154	41	2	0.16	18	0.50	n.a.
4,201	38	2	0.52	18	0.50	n.a.
4,731	35	2	0.78	18	0.50	60.00
4,405	18	2	n.a.	18	0.50	n.a.
4,325	33	2	n.a.	18	0.50	n.a.
5,197	18	2	1.55	18	0.50	n.a.
4,739	19	2	1.59	18	0.50	n.a.
4,380	35	4	-1.06	18	0.50	n.a.
5,014	39	4	-1.29	18	0.50	n.a.
4,480	34	2	2.16	18	0.50	n.a.
4,088	31	2	3.13	18	0.50	n.a.
4,201	31	2	3.20	18	0.50	n.a.
n.a.	38	4	n.a.	9	0.00	n.a.
n.a.	52	3	n.a.	9	0.00	n.a.
n.a.	27	3	n.a.	9	0.00	n.a.
n.a.	43	4	n.a.	9	0.00	n.a.
3,571	50	4	n.a.	9	0.00	n.a.
4,381	35	4	n.a.	9	0.00	n.a.
4,554	34	4	n.a.	9	0.00	n.a.
n.a.	15	2	n.a.	9	0.00	n.a.
6,604	11	2	n.a.	9	0.00	n.a.
4,020	43	4	n.a.	9	0.00	n.a.
4,464	19	4	n.a.	9	0.00	n.a.
5,313	15	4	n.a.	9	0.00	n.a.
4,272	16	4	n.a.	9	0.00	n.a.
6,354	7	2	n.a.	9	0.00	n.a.
5,431	30	2	n.a.	9	0.00	n.a.
5,631	8	2	n.a.	9	0.00	n.a.
6,916	5	2	n.a.	9	0.00	n.a.
4,745	6	2	n.a.	9	0.00	n.a.
7,073	5	2	n.a.	9	0.00	n.a.
4,542	28	3	n.a.	9	0.00	n.a.

5,149	38	4	n.a.	9	0.00	n.a.
5,233	16	4	n.a.	9	0.00	n.a.
4,522	28	4	n.a.	9	0.00	n.a.
3,815	69	4	n.a.	9	0.00	n.a.
3,908	77	4	n.a.	9	0.00	n.a.
3,452	61	4	-2.03	9	0.00	n.a.
4,717	55	2	n.a.	9	0.00	n.a.
4,746	48	2	n.a.	9	0.00	n.a.
5,350	12	2	n.a.	9	0.00	n.a.
5,580	22	2	n.a.	9	0.00	n.a.
5,309	48	2	n.a.	9	0.00	n.a.
4,723	40	2	n.a.	9	0.00	n.a.
4,697	44	2	-0.01	9	0.00	n.a.
5,877	52	2	-0.67	9	0.00	n.a.
5,346	35	2	-1.07	9	0.00	n.a.
4,197	42	3	-1.59	9	0.00	n.a.
4,326	37	4	-1.75	9	0.00	n.a.
4,166	42	4	-2.23	9	0.00	n.a.
4,505	43	4	-2.47	9	0.00	n.a.
4,077	42	2	1.27	9	0.00	n.a.
4,648	35	2	1.60	9	0.00	n.a.
5,110	31	2	1.49	9	0.00	n.a.
4,918	41	2	1.00	9	0.00	n.a.
4,984	35	2	1.52	9	0.00	n.a.
4,701	45	2	-0.16	9	0.00	n.a.
5,488	38	4	-0.70	9	0.00	n.a.
6,217	41	4	-1.31	9	0.00	n.a.
4,956	8	2	0.26	9	0.00	n.a.
6,998	4	2	0.11	9	0.00	n.a.
6,460	5	2	0.46	9	0.00	n.a.
6,393	12	2	0.79	9	0.00	n.a.
5,386	30	2	0.81	9	0.00	n.a.
4,719	25	2	0.62	9	0.00	n.a.
3,951	29	4	-2.46	9	0.00	n.a.
4,215	40	4	-2.33	9	0.00	n.a.
4,371	42	4	-2.08	9	0.00	n.a.
5,863	57	4	-1.63	9	0.00	n.a.
4,645	45	4	-0.28	9	0.00	n.a.
5,185	25	1	-0.48	9	0.00	n.a.
4,186	33	4	-0.92	9	0.00	n.a.
4,675	19	4	-0.47	9	0.00	n.a.
4,696	23	4	-0.76	9	0.00	n.a.
5,733	11	4	-0.43	9	0.00	n.a.

5,929	10	4	-0.57	9	0.00	n.a.
4,964	26	2	-0.45	9	0.00	n.a.
5,233	39	2	0.31	9	0.00	n.a.
4,806	40	2	1.95	9	0.00	n.a.
6,681	28	2	1.32	9	0.00	n.a.
5,198	38	2	0.16	9	0.00	n.a.
5,813	36	2	-0.33	9	0.00	n.a.
5,381	34	2	-0.85	9	0.00	58.00
5,620	32	2	-1.63	9	0.00	57.33
5,175	33	2	-1.69	9	0.00	n.a.
4,742	32	4	-1.71	9	0.00	n.a.
4,536	35	4	-1.70	9	0.00	n.a.
4,358	36	4	-1.65	9	0.00	n.a.
4,283	35	4	-1.30	9	0.00	n.a.
4,619	41	4	-1.18	9	0.00	n.a.
4,447	35	4	-1.67	9	0.00	n.a.
3,984	35	2	0.39	9	0.00	n.a.
4,483	12	4	-0.14	9	0.00	n.a.
4,429	37	2	0.45	9	0.00	n.a.
4,447	35	2	-0.17	9	0.00	n.a.
4,533	35	3	-0.03	9	0.00	n.a.
4,359	31	2	0.33	9	0.00	n.a.
5,167	36	2	1.56	9	0.00	n.a.
5,114	41	2	1.60	9	0.00	n.a.
5,174	40	2	1.49	9	0.00	n.a.
5,175	45	2	1.78	9	0.00	n.a.
4,875	30	2	0.87	9	0.00	n.a.
4,925	42	2	-0.26	9	0.00	n.a.
5,659	38	2	-0.08	9	0.00	n.a.
4,318	37	2	-0.77	9	0.00	n.a.
4,504	39	3	-0.61	9	0.00	n.a.
3,755	39	4	-0.47	9	0.00	n.a.
4,050	40	4	-0.21	9	0.00	n.a.
5,679	23	2	0.34	9	0.00	n.a.
4,581	18	2	0.54	9	0.00	n.a.
4,032	23	2	0.99	9	0.00	n.a.
5,462	41	4	-2.41	9	0.00	n.a.
5,101	50	4	-1.76	9	0.00	n.a.
4,331	58	3	-1.29	9	0.00	n.a.
4,909	30	2	-0.63	9	0.00	n.a.
4,484	41	2	0.11	9	0.00	n.a.
6,094	47	2	1.04	9	0.00	n.a.
3,844	12	2	0.73	9	0.00	n.a.

4,308	42	2	0.80	9	0.00	n.a.
4,064	43	2	0.82	9	0.00	n.a.
5,066	24	1	0.32	9	0.00	n.a.
4,626	30	2	0.41	9	0.00	n.a.
4,449	15	2	0.45	9	0.00	n.a.
5,798	12	2	0.52	9	0.00	n.a.
4,913	18	2	0.70	9	0.00	n.a.
5,834	13	2	n.a.	9	0.00	n.a.
4,253	25	2	n.a.	9	0.00	n.a.
6,371	18	4	-0.67	9	0.00	n.a.
4,654	39	2	1.64	9	0.00	n.a.
4,376	44	2	2.48	9	0.00	n.a.
4,969	14	2	1.39	9	0.00	n.a.
5,592	28	2	1.34	9	0.00	n.a.
4,405	26	2	1.28	9	0.00	n.a.
4,341	22	2	1.26	9	0.00	n.a.
n.a.	43	1	n.a.	9	0.00	n.a.
n.a.	58	4	n.a.	9	0.00	n.a.
n.a.	32	4	n.a.	9	0.00	n.a.
n.a.	44	2	n.a.	9	0.00	n.a.
4,865	40	2	n.a.	9	0.00	n.a.
5,852	34	2	n.a.	9	0.00	n.a.
4,661	36	2	n.a.	9	0.00	n.a.
n.a.	20	4	n.a.	9	0.00	n.a.
4,711	18	4	n.a.	9	0.00	n.a.
4,745	40	2	n.a.	9	0.00	n.a.
5,040	20	2	n.a.	9	0.00	n.a.
5,380	13	2	n.a.	9	0.00	n.a.
8,174	12	2	n.a.	9	0.00	n.a.
5,120	14	4	n.a.	9	0.00	n.a.
4,185	35	4	n.a.	9	0.00	n.a.
4,883	12	4	n.a.	9	0.00	n.a.
5,687	10	4	n.a.	9	0.00	n.a.
4,896	11	4	n.a.	9	0.00	n.a.
5,248	10	4	n.a.	9	0.00	n.a.
4,840	32	4	n.a.	9	0.00	n.a.
3,863	54	4	n.a.	9	0.00	n.a.
5,682	52	2	n.a.	9	0.00	n.a.
4,992	43	1	n.a.	9	0.00	n.a.
5,230	20	2	n.a.	9	0.00	n.a.
5,421	29	2	n.a.	9	0.00	n.a.
5,063	72	2	n.a.	9	0.00	n.a.
4,604	87	2	n.a.	9	0.00	n.a.

5,024	70	2	n.a.	9	0.00	n.a.
4,462	32	4	n.a.	9	0.00	n.a.
4,157	52	4	n.a.	9	0.00	n.a.
4,352	44	4	n.a.	9	0.00	n.a.
4,242	65	4	-2.29	9	0.00	n.a.
4,125	47	4	-2.46	9	0.00	n.a.
4,307	66	4	-2.31	9	0.00	n.a.
3,645	44	4	-2.06	9	0.00	n.a.
5,426	48	4	-1.73	9	0.00	n.a.
5,510	43	4	-1.49	9	0.00	n.a.
6,976	40	4	-1.40	9	0.00	n.a.
5,472	43	4	-0.74	9	0.00	n.a.
6,046	47	4	-0.25	9	0.00	n.a.
5,022	43	4	0.11	9	0.00	n.a.
4,266	41	4	0.72	9	0.00	n.a.
3,591	38	4	-2.04	9	0.00	n.a.
5,448	36	4	-2.08	9	0.00	n.a.
4,247	30	4	-1.72	9	0.00	n.a.
4,535	30	4	-1.09	9	0.00	n.a.
4,866	26	4	-1.61	9	0.00	n.a.
5,440	11	4	-0.25	9	0.00	n.a.
5,489	9	4	-0.23	9	0.00	n.a.
5,318	9	2	-0.44	9	0.00	n.a.
5,273	13	4	-0.45	9	0.00	n.a.
4,819	34	4	0.08	9	0.00	n.a.
5,083	27	4	-0.24	9	0.00	n.a.
4,238	27	4	-0.30	9	0.00	n.a.
4,722	43	1	0.56	9	0.00	n.a.
5,621	36	2	-0.71	9	0.00	n.a.
5,452	40	3	-1.29	9	0.00	n.a.
5,665	40	3	-2.09	9	0.00	n.a.
3,361	48	4	-2.03	9	0.00	n.a.
3,224	40	4	-2.01	9	0.00	n.a.
3,934	63	4	0.94	9	0.00	n.a.
3,811	46	4	-2.53	9	0.00	n.a.
5,079	32	2	1.78	9	0.00	n.a.
4,869	17	2	0.71	9	0.00	n.a.
5,355	16	2	0.38	9	0.00	n.a.
5,411	10	2	0.09	9	0.00	n.a.
5,486	8	3	0.14	9	0.00	n.a.
5,447	24	4	-0.22	9	0.00	n.a.
5,328	39	2	1.65	9	0.00	n.a.
5,682	38	2	1.56	9	0.00	n.a.

5,283	34	2	1.38	9	0.00	n.a.
5,295	30	2	0.92	9	0.00	n.a.
5,002	32	2	0.55	9	0.00	n.a.
4,686	32	2	-0.14	9	0.00	n.a.
4,422	29	2	-0.94	9	0.00	n.a.
4,367	36	2	-1.58	9	0.00	n.a.
5,008	32	3	-1.64	9	0.00	n.a.
4,504	40	4	-1.80	9	0.00	n.a.
4,580	40	4	-1.89	9	0.00	n.a.
5,121	45	4	-2.92	9	0.00	n.a.
6,094	42	4	-1.30	9	0.00	n.a.
3,733	12	4	-0.14	9	0.00	n.a.
4,583	35	2	1.54	9	0.00	n.a.
4,585	40	2	1.58	9	0.00	n.a.
4,526	46	2	1.53	9	0.00	n.a.
5,213	45	2	1.81	9	0.00	n.a.
4,049	27	2	0.96	9	0.00	n.a.
4,060	43	4	-0.88	9	0.00	n.a.
5,031	47	2	-0.67	9	0.00	n.a.
5,232	40	4	-0.77	9	0.00	n.a.
4,104	40	4	-0.49	9	0.00	n.a.
4,400	40	4	-0.45	9	0.00	n.a.
4,909	37	4	-0.23	9	0.00	n.a.
6,083	33	2	0.07	9	0.00	n.a.
6,199	24	2	0.38	9	0.00	n.a.
5,239	20	2	0.96	9	0.00	n.a.
4,327	42	4	-1.79	9	0.00	n.a.
4,365	54	4	-1.43	9	0.00	n.a.
3,837	52	2	-1.13	9	0.00	n.a.
3,560	44	2	-0.90	9	0.00	n.a.
3,923	39	2	-0.47	9	0.00	n.a.
4,356	56	2	0.45	9	0.00	n.a.
6,188	14	2	0.65	9	0.00	n.a.
4,356	45	2	0.62	9	0.00	n.a.
3,739	56	2	0.58	9	0.00	n.a.
5,691	24	4	-0.10	9	0.00	n.a.
6,500	34	4	0.42	9	0.00	n.a.
5,244	15	4	0.51	9	0.00	n.a.
6,996	15	1	0.33	9	0.00	n.a.
5,004	14	2	0.68	9	0.00	n.a.
4,316	37	4	0.09	9	0.00	n.a.
5,855	37	4	-0.28	9	0.00	n.a.
4,715	40	2	0.17	9	0.00	n.a.

4,270	40	1	0.21	9	0.00	n.a.
4,443	38	4	0.15	9	0.00	49.00
6,814	13	4	n.a.	9	0.00	n.a.
4,924	26	4	n.a.	9	0.00	n.a.
7,134	10	2	0.86	9	0.00	n.a.
4,161	17	4	-0.93	9	0.00	n.a.
5,823	28	4	-0.75	9	0.00	n.a.
4,363	25	4	-0.05	9	0.00	n.a.
5,488	23	4	0.23	9	0.00	n.a.
n.a.	35	2	n.a.	9	0.00	n.a.
n.a.	58	2	n.a.	9	0.00	n.a.
n.a.	40	2	n.a.	9	0.00	n.a.
n.a.	39	2	n.a.	9	0.00	n.a.
5,396	37	2	n.a.	9	0.00	n.a.
4,876	41	2	n.a.	9	0.00	n.a.
5,755	35	2	n.a.	9	0.00	n.a.
n.a.	18	2	n.a.	9	0.00	n.a.
7,331	15	2	n.a.	9	0.00	n.a.
4,591	17	4	n.a.	9	0.00	n.a.
5,645	10	2	n.a.	9	0.00	n.a.
6,504	6	2	n.a.	9	0.00	n.a.
4,579	39	1	n.a.	9	0.00	n.a.
4,725	13	2	n.a.	9	0.00	n.a.
5,285	41	2	n.a.	9	0.00	n.a.
3,844	13	2	n.a.	9	0.00	n.a.
4,755	10	4	n.a.	9	0.00	n.a.
4,986	6	4	n.a.	9	0.00	n.a.
4,795	9	4	n.a.	9	0.00	n.a.
4,740	25	2	n.a.	9	0.00	n.a.
5,117	52	2	n.a.	9	0.00	n.a.
4,371	45	2	n.a.	9	0.00	n.a.
4,528	32	2	n.a.	9	0.00	n.a.
5,761	15	2	n.a.	9	0.00	n.a.
4,721	27	2	n.a.	9	0.00	n.a.
5,373	66	2	n.a.	9	0.00	n.a.
4,877	7	2	n.a.	9	0.00	n.a.
4,657	67	2	n.a.	9	0.00	n.a.
6,091	31	4	n.a.	9	0.00	n.a.
5,275	63	4	n.a.	9	0.00	n.a.
4,251	56	4	n.a.	9	0.00	n.a.
4,000	61	4	-1.71	9	0.00	n.a.
5,503	51	1	-1.76	9	0.00	n.a.
5,463	50	4	-1.13	9	0.00	n.a.

5,386	41	4	-0.68	9	0.00	n.a.
6,056	41	2	0.45	9	0.00	n.a.
5,099	38	2	0.73	9	0.00	n.a.
4,734	37	2	1.25	9	0.00	n.a.
4,938	37	2	1.71	9	0.00	n.a.
7,046	44	2	1.66	9	0.00	n.a.
5,613	40	4	-2.32	9	0.00	n.a.
4,292	40	4	-2.27	9	0.00	n.a.
5,139	34	4	-1.81	9	0.00	n.a.
5,052	33	4	-0.99	9	0.00	n.a.
4,786	23	4	-1.43	9	0.00	n.a.
5,630	40	2	1.63	9	0.00	n.a.
5,506	40	2	1.67	9	0.00	n.a.
5,934	17	2	0.29	9	0.00	n.a.
4,746	8	2	0.22	9	0.00	n.a.
5,457	8	4	-0.30	9	0.00	n.a.
5,167	15	4	0.13	9	0.00	n.a.
5,670	33	2	1.05	9	0.00	n.a.
5,138	29	2	0.43	9	0.00	n.a.
5,098	28	2	0.51	9	0.00	n.a.
4,725	19	2	0.06	9	0.00	n.a.
5,317	36	3	1.04	9	0.00	n.a.
5,500	42	3	0.48	9	0.00	n.a.
3,394	59	4	-0.49	9	0.00	n.a.
4,231	37	4	-0.89	9	0.00	n.a.
3,529	44	4	-1.08	9	0.00	n.a.
4,358	62	4	1.01	9	0.00	n.a.
4,365	60	4	-1.89	9	0.00	n.a.
5,536	16	2	0.74	9	0.00	n.a.
5,111	8	2	0.45	9	0.00	n.a.
5,087	8	2	0.51	9	0.00	n.a.
4,655	25	4	-0.25	9	0.00	n.a.
4,983	38	4	-1.88	9	0.00	n.a.
4,535	40	4	-1.83	9	0.00	n.a.
4,992	26	4	-1.26	9	0.00	n.a.
4,228	41	4	-0.85	9	0.00	n.a.
5,052	33	2	1.53	9	0.00	n.a.
5,717	31	2	1.20	9	0.00	n.a.
5,303	32	2	0.95	9	0.00	n.a.
4,427	26	2	0.36	9	0.00	n.a.
4,246	34	2	0.00	9	0.00	n.a.
4,238	34	2	-0.44	9	0.00	n.a.
4,830	35	3	-0.87	9	0.00	n.a.

3,393	75	3	-1.31	9	0.00	n.a.
3,989	42	4	-1.89	9	0.00	n.a.
4,317	40	4	-3.00	9	0.00	n.a.
3,034	35	4	-1.66	9	0.00	n.a.
4,516	10	4	-0.11	9	0.00	n.a.
4,686	60	4	0.60	9	0.00	n.a.
4,217	38	4	0.21	9	0.00	n.a.
4,524	38	1	0.12	9	0.00	n.a.
5,144	35	4	0.41	9	0.00	n.a.
4,671	33	4	0.68	9	0.00	n.a.
4,602	42	4	-1.47	9	0.00	n.a.
4,093	41	4	-1.34	9	0.00	n.a.
4,232	38	4	-1.22	9	0.00	n.a.
3,315	50	4	-1.31	9	0.00	n.a.
4,328	25	4	-0.51	9	0.00	n.a.
4,785	40	2	0.70	9	0.00	n.a.
4,304	18	4	0.56	9	0.00	n.a.
5,590	48	2	0.42	9	0.00	n.a.
4,347	38	2	0.26	9	0.00	n.a.
4,331	38	2	0.18	9	0.00	n.a.
3,120	39	2	0.07	9	0.00	n.a.
4,520	29	4	0.08	9	0.00	n.a.
4,418	25	4	-0.35	9	0.00	n.a.
4,549	19	4	-0.89	9	0.00	n.a.
3,794	36	2	1.13	9	0.00	n.a.
3,904	54	2	0.98	9	0.00	n.a.
3,915	48	2	1.02	9	0.00	n.a.
3,537	48	2	1.04	9	0.00	n.a.
3,878	41	1	0.92	9	0.00	n.a.
3,816	44	4	0.18	9	0.00	n.a.
4,793	12	4	-0.34	9	0.00	n.a.
4,342	44	4	-0.33	9	0.00	n.a.
3,568	55	4	-0.12	9	0.00	n.a.
4,755	18	4	-0.50	9	0.00	n.a.
4,546	23	4	-0.40	9	0.00	n.a.
5,129	12	4	-0.43	9	0.00	n.a.
4,745	18	4	-0.07	9	0.00	n.a.
4,560	12	4	-0.40	9	0.00	n.a.
4,234	14	4	n.a.	9	0.00	n.a.
3,977	26	1	n.a.	9	0.00	n.a.
4,356	18	2	0.96	9	0.00	n.a.
4,216	16	4	-1.06	9	0.00	n.a.
4,209	32	4	-1.02	9	0.00	n.a.

4,319	24	4	-0.38	9	0.00	n.a.
4,246	22	2	-0.14	9	0.00	n.a.
n.a.	41	2	n.a.	9	0.00	n.a.
n.a.	49	3	n.a.	9	0.00	n.a.
n.a.	34	2	n.a.	9	0.00	n.a.
n.a.	45	4	n.a.	9	0.00	n.a.
4,312	48	4	n.a.	9	0.00	n.a.
4,391	47	4	n.a.	9	0.00	n.a.
4,493	27	4	n.a.	9	0.00	n.a.
n.a.	18	2	n.a.	9	0.00	n.a.
4,654	14	2	n.a.	9	0.00	n.a.
4,652	42	4	n.a.	9	0.00	n.a.
4,870	17	4	n.a.	9	0.00	n.a.
4,562	25	2	n.a.	9	0.00	n.a.
5,353	10	2	n.a.	9	0.00	n.a.
3,324	52	1	n.a.	9	0.00	n.a.
4,392	11	2	n.a.	9	0.00	n.a.
5,014	41	2	n.a.	9	0.00	n.a.
4,489	12	2	n.a.	9	0.00	n.a.
4,076	9	2	n.a.	9	0.00	n.a.
5,097	11	2	n.a.	9	0.00	n.a.
4,128	8	2	n.a.	9	0.00	n.a.
4,596	8	2	n.a.	9	0.00	n.a.
4,314	25	2	n.a.	9	0.00	n.a.
6,572	55	2	n.a.	9	0.00	n.a.
5,016	40	2	n.a.	9	0.00	n.a.
4,231	18	2	n.a.	9	0.00	n.a.
4,485	10	3	n.a.	9	0.00	n.a.
3,839	23	4	n.a.	9	0.00	n.a.
3,221	73	4	n.a.	9	0.00	n.a.
3,541	53	1	n.a.	9	0.00	n.a.
4,071	23	1	n.a.	9	0.00	n.a.
5,376	62	1	n.a.	9	0.00	n.a.
3,106	62	2	-0.36	9	0.00	n.a.
3,548	57	2	-0.25	9	0.00	n.a.
3,631	70	2	0.25	9	0.00	n.a.
3,210	44	2	0.61	9	0.00	n.a.
5,229	44	2	1.05	9	0.00	n.a.
6,561	38	2	1.19	9	0.00	n.a.
5,635	39	2	1.68	9	0.00	n.a.
5,207	44	2	1.86	9	0.00	n.a.
4,160	46	2	1.29	9	0.00	n.a.
5,391	38	2	1.72	9	0.00	n.a.

5,391	45	2	1.50	9	0.00	n.a.
5,058	40	4	-2.17	9	0.00	n.a.
5,910	40	4	-2.03	9	0.00	n.a.
4,069	34	4	-1.55	9	0.00	n.a.
4,739	33	4	-0.76	9	0.00	n.a.
3,718	36	4	-1.04	9	0.00	n.a.
4,396	30	2	0.97	9	0.00	n.a.
4,718	18	2	0.60	9	0.00	n.a.
6,068	9	2	0.31	9	0.00	n.a.
5,402	7	2	0.23	9	0.00	n.a.
4,065	10	4	-0.20	9	0.00	n.a.
3,666	14	1	0.17	9	0.00	n.a.
4,392	34	1	0.44	9	0.00	n.a.
4,802	25	2	0.49	9	0.00	73.00
5,203	33	2	-0.02	9	0.00	n.a.
4,772	60	2	0.50	9	0.00	n.a.
4,743	50	2	1.27	9	0.00	n.a.
4,929	64	2	1.39	9	0.00	n.a.
5,078	45	2	1.44	9	0.00	n.a.
5,355	51	2	-0.98	9	0.00	n.a.
4,046	60	2	2.03	9	0.00	n.a.
4,254	20	4	-0.63	9	0.00	n.a.
4,869	9	4	-0.20	9	0.00	n.a.
4,514	10	4	-0.19	9	0.00	n.a.
4,091	25	2	1.08	9	0.00	n.a.
4,729	27	4	-1.37	9	0.00	n.a.
3,817	42	4	-1.65	9	0.00	n.a.
5,788	40	4	-1.23	9	0.00	n.a.
5,641	40	4	-1.69	9	0.00	n.a.
4,871	36	4	-1.85	9	0.00	n.a.
3,344	32	4	-1.76	9	0.00	n.a.
3,863	35	4	-1.64	9	0.00	65.00
5,473	36	4	-1.41	9	0.00	n.a.
4,293	38	4	-1.34	9	0.00	n.a.
4,007	36	4	-1.23	9	0.00	n.a.
3,962	35	4	-0.92	9	0.00	n.a.
4,195	41	4	-0.70	9	0.00	n.a.
4,589	40	2	0.02	9	0.00	n.a.
4,165	51	2	0.80	9	0.00	n.a.
4,372	14	2	0.15	9	0.00	n.a.
4,163	37	4	-0.68	9	0.00	n.a.
4,614	43	4	-1.18	9	0.00	n.a.
4,075	47	4	-1.34	9	0.00	n.a.

3,998	49	4	-1.97	9	0.00	n.a.
3,498	28	4	-1.26	9	0.00	n.a.
3,516	43	4	0.46	9	0.00	n.a.
4,045	39	4	0.08	9	0.00	n.a.
3,337	41	4	-0.28	9	0.00	n.a.
4,192	42	4	-0.28	9	0.00	n.a.
4,805	30	4	-0.79	9	0.00	n.a.
4,165	16	4	-0.94	9	0.00	n.a.
4,012	22	4	-1.42	9	0.00	n.a.
3,171	66	4	-0.67	9	0.00	n.a.
3,629	50	4	-1.04	9	0.00	n.a.
3,188	45	4	-1.23	9	0.00	n.a.
3,432	41	4	-1.31	9	0.00	n.a.
4,277	10	2	-0.68	9	0.00	n.a.
3,379	40	4	-1.09	9	0.00	n.a.
3,867	66	4	-1.20	9	0.00	n.a.
3,589	40	4	-1.02	9	0.00	n.a.
3,972	19	4	-0.78	9	0.00	n.a.
4,433	15	2	0.66	9	0.00	n.a.
4,476	16	2	0.42	9	0.00	n.a.
4,876	9	2	0.53	9	0.00	n.a.
4,850	12	2	0.78	9	0.00	n.a.
5,483	15	2	0.08	9	0.00	n.a.
3,542	50	2	0.83	9	0.00	n.a.
3,492	35	3	-0.62	9	0.00	n.a.
3,687	39	2	-0.21	9	0.00	n.a.
4,632	40	4	-0.22	9	0.00	n.a.
4,730	36	4	-0.58	9	0.00	n.a.
4,532	35	4	-0.86	9	0.00	n.a.
4,527	12	2	n.a.	9	0.00	n.a.
3,965	25	2	n.a.	9	0.00	n.a.
4,067	18	4	-0.66	9	0.00	n.a.
4,143	16	2	0.91	9	0.00	n.a.
3,990	22	2	0.67	9	0.00	n.a.
3,996	27	2	0.58	9	0.00	n.a.
4,239	18	2	0.57	9	0.00	n.a.
3,976	42	2	1.24	9	0.00	n.a.
4,195	56	2	1.05	9	0.00	n.a.
4,300	34	2	n.a.	7	0.00	n.a.
5,526	56	2	n.a.	7	0.00	n.a.
4,845	37	2	n.a.	7	0.00	n.a.
4,372	43	2	n.a.	7	0.00	n.a.
3,547	36	2	n.a.	7	0.00	n.a.

6,528	42	2	n.a.	7	0.00	n.a.
4,615	28	2	n.a.	7	0.00	n.a.
4,826	18	2	n.a.	7	0.00	n.a.
5,652	14	2	n.a.	7	0.00	n.a.
4,954	39	3	n.a.	7	0.00	n.a.
4,351	15	4	n.a.	7	0.00	n.a.
4,517	13	4	n.a.	7	0.00	n.a.
4,253	13	4	n.a.	7	0.00	n.a.
7,073	9	2	n.a.	7	0.00	n.a.
4,051	40	2	n.a.	7	0.00	n.a.
5,334	9	2	n.a.	7	0.00	n.a.
6,174	8	2	n.a.	7	0.00	n.a.
5,838	8	2	n.a.	7	0.00	n.a.
5,979	7	2	n.a.	7	0.00	n.a.
4,315	20	2	n.a.	7	0.00	n.a.
5,107	59	2	n.a.	7	0.00	n.a.
5,217	51	2	n.a.	7	0.00	n.a.
4,212	17	2	n.a.	7	0.00	n.a.
3,882	16	2	n.a.	7	0.00	n.a.
3,523	25	3	n.a.	7	0.00	n.a.
4,552	71	4	n.a.	7	0.00	n.a.
3,646	14	4	n.a.	7	0.00	n.a.
3,370	82	4	n.a.	7	0.00	n.a.
4,082	30	4	n.a.	7	0.00	n.a.
3,270	60	4	n.a.	7	0.00	n.a.
3,710	53	4	n.a.	7	0.00	n.a.
4,121	63	4	n.a.	7	0.00	n.a.
4,432	52	4	n.a.	7	0.00	n.a.
4,405	52	4	n.a.	7	0.00	n.a.
4,107	46	2	n.a.	7	0.00	n.a.
4,152	50	2	n.a.	7	0.00	n.a.
4,162	38	2	n.a.	7	0.00	n.a.
3,989	42	2	n.a.	7	0.00	n.a.
4,223	43	2	n.a.	7	0.00	n.a.
4,204	41	2	n.a.	7	0.00	n.a.
3,999	37	2	n.a.	7	0.00	n.a.
3,714	45	2	n.a.	7	0.00	n.a.
3,602	34	4	n.a.	7	0.00	n.a.
4,247	35	4	n.a.	7	0.00	n.a.
3,451	32	4	n.a.	7	0.00	n.a.
3,948	30	4	n.a.	7	0.00	n.a.
3,953	34	4	n.a.	7	0.00	n.a.
4,976	14	2	n.a.	7	0.00	n.a.

5,266	7	4	n.a.	7	0.00	n.a.
5,234	7	4	n.a.	7	0.00	n.a.
5,121	14	4	n.a.	7	0.00	n.a.
3,899	33	4	n.a.	7	0.00	n.a.
3,563	27	4	n.a.	7	0.00	n.a.
4,035	25	4	n.a.	7	0.00	n.a.
4,002	42	4	n.a.	7	0.00	n.a.
3,792	34	4	n.a.	7	0.00	n.a.
3,449	35	4	n.a.	7	0.00	n.a.
3,692	52	4	n.a.	7	0.00	n.a.
4,067	45	4	n.a.	7	0.00	n.a.
3,828	47	4	n.a.	7	0.00	n.a.
3,607	64	4	n.a.	7	0.00	n.a.
3,850	55	4	n.a.	7	0.00	n.a.
3,839	30	2	n.a.	7	0.00	n.a.
3,798	16	2	n.a.	7	0.00	n.a.
3,967	19	2	n.a.	7	0.00	n.a.
5,742	8	3	n.a.	7	0.00	n.a.
5,841	7	4	n.a.	7	0.00	n.a.
3,774	28	4	n.a.	7	0.00	n.a.
3,719	36	4	n.a.	7	0.00	n.a.
4,072	39	4	n.a.	7	0.00	n.a.
3,355	33	4	n.a.	7	0.00	n.a.
3,911	35	4	n.a.	7	0.00	n.a.
3,947	33	4	n.a.	7	0.00	n.a.
3,897	33	4	n.a.	7	0.00	n.a.
4,011	33	4	n.a.	7	0.00	n.a.
4,020	37	4	n.a.	7	0.00	n.a.
3,982	35	4	n.a.	7	0.00	n.a.
3,897	38	4	n.a.	7	0.00	n.a.
3,779	38	2	n.a.	7	0.00	n.a.
3,705	40	2	n.a.	7	0.00	n.a.
3,425	44	2	n.a.	7	0.00	n.a.
4,831	10	2	n.a.	7	0.00	n.a.
3,916	34	3	n.a.	7	0.00	n.a.
4,020	37	2	n.a.	7	0.00	n.a.
4,183	35	4	n.a.	7	0.00	n.a.
3,897	32	3	n.a.	7	0.00	n.a.
4,009	34	3	n.a.	7	0.00	n.a.
3,718	38	4	n.a.	7	0.00	n.a.
4,080	41	4	n.a.	7	0.00	n.a.
3,799	39	4	n.a.	7	0.00	n.a.
4,314	43	2	n.a.	7	0.00	n.a.

3,999	29	2	n.a.	7	0.00	n.a.
3,878	41	4	n.a.	7	0.00	n.a.
4,287	51	4	n.a.	7	0.00	n.a.
4,080	39	2	n.a.	7	0.00	n.a.
4,322	38	2	n.a.	7	0.00	n.a.
4,069	37	2	n.a.	7	0.00	n.a.
4,186	37	2	n.a.	7	0.00	n.a.
4,229	24	2	n.a.	7	0.00	n.a.
4,080	15	2	n.a.	7	0.00	n.a.
4,080	23	2	n.a.	7	0.00	n.a.
4,569	44	4	n.a.	7	0.00	n.a.
3,900	52	4	n.a.	7	0.00	n.a.
4,098	44	2	n.a.	7	0.00	n.a.
4,245	39	2	n.a.	7	0.00	n.a.
4,311	42	2	n.a.	7	0.00	n.a.
4,113	44	2	n.a.	7	0.00	n.a.
4,200	13	2	n.a.	7	0.00	n.a.
3,939	46	2	n.a.	7	0.00	n.a.
3,804	41	2	n.a.	7	0.00	n.a.
4,063	24	4	n.a.	7	0.00	n.a.
4,000	17	4	n.a.	7	0.00	n.a.
4,556	10	4	n.a.	7	0.00	n.a.
4,634	10	4	n.a.	7	0.00	n.a.
3,955	16	1	n.a.	7	0.00	n.a.
4,376	14	4	n.a.	7	0.00	n.a.
4,308	27	2	n.a.	7	0.00	n.a.
5,036	12	2	n.a.	7	0.00	n.a.
4,610	12	4	n.a.	7	0.00	n.a.
4,502	19	4	n.a.	7	0.00	n.a.
4,858	25	2	n.a.	7	0.00	n.a.
4,582	22	2	n.a.	7	0.00	n.a.
4,316	37	2	n.a.	7	0.00	n.a.
5,363	55	2	n.a.	7	0.00	n.a.
4,702	35	2	n.a.	7	0.00	n.a.
4,348	41	2	n.a.	7	0.00	n.a.
3,961	35	2	n.a.	7	0.00	n.a.
4,200	45	2	n.a.	7	0.00	n.a.
3,726	34	2	n.a.	7	0.00	n.a.
4,325	18	2	n.a.	7	0.00	n.a.
4,688	12	2	n.a.	7	0.00	n.a.
4,962	37	2	n.a.	7	0.00	n.a.
4,479	15	4	n.a.	7	0.00	n.a.
4,513	12	4	n.a.	7	0.00	n.a.

4,719	11	4	n.a.	7	0.00	n.a.
4,964	9	2	n.a.	7	0.00	n.a.
6,964	38	2	n.a.	7	0.00	n.a.
4,946	8	2	n.a.	7	0.00	n.a.
5,208	10	2	n.a.	7	0.00	n.a.
4,840	6	2	n.a.	7	0.00	n.a.
4,154	6	2	n.a.	7	0.00	n.a.
4,887	29	2	n.a.	7	0.00	n.a.
5,985	50	2	n.a.	7	0.00	n.a.
6,225	50	2	n.a.	7	0.00	n.a.
4,342	22	2	n.a.	7	0.00	n.a.
4,530	18	4	n.a.	7	0.00	n.a.
4,635	24	4	n.a.	7	0.00	n.a.
3,691	72	4	n.a.	7	0.00	n.a.
4,831	12	4	n.a.	7	0.00	n.a.
4,135	81	4	n.a.	7	0.00	n.a.
4,721	25	2	n.a.	7	0.00	n.a.
5,036	53	2	n.a.	7	0.00	n.a.
4,589	41	2	n.a.	7	0.00	n.a.
4,206	58	2	n.a.	7	0.00	n.a.
4,862	44	2	n.a.	7	0.00	n.a.
4,940	52	2	n.a.	7	0.00	n.a.
4,769	45	2	n.a.	7	0.00	n.a.
5,387	41	2	n.a.	7	0.00	n.a.
5,753	37	2	n.a.	7	0.00	n.a.
5,862	36	2	n.a.	7	0.00	n.a.
4,643	41	2	n.a.	7	0.00	n.a.
5,467	40	2	n.a.	7	0.00	n.a.
6,298	38	2	n.a.	7	0.00	n.a.
2,624	40	3	n.a.	7	0.00	n.a.
3,386	37	4	n.a.	7	0.00	n.a.
4,441	35	4	n.a.	7	0.00	n.a.
3,784	31	4	n.a.	7	0.00	n.a.
4,700	30	4	n.a.	7	0.00	n.a.
4,465	26	2	n.a.	7	0.00	n.a.
5,255	30	4	n.a.	7	0.00	n.a.
4,467	17	4	n.a.	7	0.00	n.a.
4,512	11	4	n.a.	7	0.00	n.a.
4,488	5	4	n.a.	7	0.00	n.a.
4,585	4	2	n.a.	7	0.00	n.a.
4,588	10	2	n.a.	7	0.00	n.a.
4,451	30	2	n.a.	7	0.00	n.a.
4,427	26	2	n.a.	7	0.00	n.a.

2,674	38	4	n.a.	7	0.00	n.a.
4,196	42	4	n.a.	7	0.00	n.a.
4,414	60	4	n.a.	7	0.00	n.a.
4,000	54	4	n.a.	7	0.00	n.a.
3,863	47	4	n.a.	7	0.00	n.a.
4,461	63	4	n.a.	7	0.00	n.a.
4,596	59	4	n.a.	7	0.00	n.a.
4,205	21	4	n.a.	7	0.00	n.a.
4,128	9	4	n.a.	7	0.00	n.a.
4,052	9	4	n.a.	7	0.00	n.a.
4,407	26	4	n.a.	7	0.00	n.a.
3,786	25	4	n.a.	7	0.00	n.a.
4,134	40	3	n.a.	7	0.00	n.a.
4,627	32	2	n.a.	7	0.00	n.a.
5,090	38	2	n.a.	7	0.00	n.a.
4,318	31	4	n.a.	7	0.00	n.a.
4,482	28	4	n.a.	7	0.00	n.a.
4,256	38	4	n.a.	7	0.00	n.a.
4,822	35	4	n.a.	7	0.00	n.a.
4,007	36	4	n.a.	7	0.00	n.a.
3,973	40	4	n.a.	7	0.00	n.a.
4,379	37	4	n.a.	7	0.00	n.a.
4,185	13	4	n.a.	7	0.00	n.a.
4,322	39	4	n.a.	7	0.00	n.a.
4,383	46	4	n.a.	7	0.00	n.a.
4,476	40	4	n.a.	7	0.00	n.a.
5,431	9	2	n.a.	7	0.00	n.a.
4,505	34	2	n.a.	7	0.00	n.a.
4,476	38	2	n.a.	7	0.00	n.a.
3,836	38	2	n.a.	7	0.00	n.a.
4,713	39	2	n.a.	7	0.00	n.a.
5,026	23	4	n.a.	7	0.00	n.a.
4,763	46	4	n.a.	7	0.00	n.a.
4,899	39	4	n.a.	7	0.00	n.a.
4,341	38	4	n.a.	7	0.00	n.a.
4,611	35	4	n.a.	7	0.00	n.a.
4,407	40	4	n.a.	7	0.00	n.a.
5,237	39	4	n.a.	7	0.00	n.a.
4,737	21	4	n.a.	7	0.00	n.a.
5,718	18	4	n.a.	7	0.00	n.a.
4,712	19	4	n.a.	7	0.00	n.a.
4,571	42	4	n.a.	7	0.00	n.a.
4,079	42	4	n.a.	7	0.00	n.a.

3,407	40	4	n.a.	7	0.00	n.a.
3,881	45	4	n.a.	7	0.00	n.a.
3,770	45	4	n.a.	7	0.00	n.a.
3,696	44	4	n.a.	7	0.00	n.a.
4,580	12	3	n.a.	7	0.00	n.a.
4,059	40	4	n.a.	7	0.00	n.a.
4,585	40	4	n.a.	7	0.00	n.a.
4,973	24	2	n.a.	7	0.00	n.a.
5,887	28	2	n.a.	7	0.00	n.a.
6,293	15	2	n.a.	7	0.00	n.a.
6,019	10	2	n.a.	7	0.00	n.a.
4,321	20	2	n.a.	7	0.00	n.a.
4,183	35	2	n.a.	7	0.00	n.a.
4,183	35	2	n.a.	7	0.00	n.a.
4,595	37	2	n.a.	7	0.00	n.a.
3,974	36	2	n.a.	7	0.00	n.a.
4,049	34	2	n.a.	7	0.00	n.a.
4,162	36	2	n.a.	7	0.00	n.a.
5,863	12	2	n.a.	7	0.00	n.a.
5,400	27	2	n.a.	7	0.00	n.a.
6,305	15	4	n.a.	7	0.00	n.a.
4,497	15	2	n.a.	7	0.00	n.a.
5,631	25	2	n.a.	7	0.00	n.a.
5,357	25	2	n.a.	7	0.00	n.a.
4,448	24	2	n.a.	7	0.00	n.a.
3,468	37	4	n.a.	7	0.00	n.a.
2,737	55	4	n.a.	7	0.00	n.a.
3,388	30	4	n.a.	7	0.00	n.a.
3,901	31	4	n.a.	7	0.00	n.a.
3,859	42	4	n.a.	7	0.00	n.a.
4,369	41	4	n.a.	7	0.00	n.a.
4,189	28	4	n.a.	7	0.00	n.a.
5,726	18	2	n.a.	7	0.00	n.a.
5,296	14	2	n.a.	7	0.00	n.a.
4,624	43	4	n.a.	7	0.00	n.a.
5,014	18	4	n.a.	7	0.00	n.a.
4,330	15	1	n.a.	7	0.00	n.a.
4,479	13	1	n.a.	7	0.00	n.a.
6,152	10	2	n.a.	7	0.00	n.a.
2,391	40	4	n.a.	7	0.00	n.a.
4,767	8	2	n.a.	7	0.00	n.a.
3,180	12	4	n.a.	7	0.00	n.a.
4,556	7	2	n.a.	7	0.00	n.a.

4,268	7	2	n.a.	7	0.00	n.a.
3,498	30	4	n.a.	7	0.00	n.a.
2,720	58	4	n.a.	7	0.00	n.a.
3,525	58	4	n.a.	7	0.00	n.a.
4,501	25	4	n.a.	7	0.00	n.a.
5,354	23	4	n.a.	7	0.00	n.a.
4,776	25	4	n.a.	7	0.00	n.a.
4,307	68	4	n.a.	7	0.00	n.a.
4,860	14	4	n.a.	7	0.00	n.a.
4,267	80	4	n.a.	7	0.00	n.a.
5,074	21	2	n.a.	7	0.00	n.a.
4,443	50	2	n.a.	7	0.00	n.a.
4,759	48	2	n.a.	7	0.00	n.a.
5,417	57	2	n.a.	7	0.00	n.a.
4,911	50	2	n.a.	7	0.00	n.a.
4,442	52	2	n.a.	7	0.00	n.a.
4,183	60	2	n.a.	7	0.00	n.a.
6,263	40	2	n.a.	7	0.00	n.a.
6,289	37	2	n.a.	7	0.00	n.a.
4,908	39	2	n.a.	7	0.00	n.a.
3,456	41	4	n.a.	7	0.00	n.a.
3,641	42	4	n.a.	7	0.00	n.a.
3,970	43	4	n.a.	7	0.00	n.a.
3,178	43	4	n.a.	7	0.00	n.a.
4,656	37	2	n.a.	7	0.00	n.a.
4,635	35	2	n.a.	7	0.00	n.a.
4,947	30	2	n.a.	7	0.00	n.a.
5,850	30	2	n.a.	7	0.00	n.a.
4,912	34	2	n.a.	7	0.00	n.a.
3,866	11	4	n.a.	7	0.00	n.a.
4,513	7	4	n.a.	7	0.00	n.a.
4,772	7	4	n.a.	7	0.00	n.a.
4,583	13	4	n.a.	7	0.00	n.a.
3,151	33	4	n.a.	7	0.00	n.a.
3,580	26	3	n.a.	7	0.00	n.a.
3,281	27	4	n.a.	7	0.00	n.a.
4,395	43	4	n.a.	7	0.00	n.a.
5,260	37	2	n.a.	7	0.00	n.a.
4,859	40	2	n.a.	7	0.00	n.a.
4,692	52	2	n.a.	7	0.00	n.a.
5,362	52	2	n.a.	7	0.00	n.a.
5,120	44	2	n.a.	7	0.00	n.a.
5,358	56	2	n.a.	7	0.00	n.a.

4,847	46	2	n.a.	7	0.00	n.a.
4,147	33	4	n.a.	7	0.00	n.a.
4,844	17	4	n.a.	7	0.00	n.a.
4,576	20	3	n.a.	7	0.00	n.a.
4,725	9	2	n.a.	7	0.00	n.a.
4,918	10	2	n.a.	7	0.00	n.a.
4,645	23	2	n.a.	7	0.00	n.a.
4,378	35	4	n.a.	7	0.00	n.a.
4,819	39	4	n.a.	7	0.00	61.00
3,853	36	4	n.a.	7	0.00	66.50
4,448	32	4	n.a.	7	0.00	60.00
4,248	34	4	n.a.	7	0.00	70.00
4,363	34	2	n.a.	7	0.00	n.a.
4,460	35	2	n.a.	7	0.00	n.a.
4,228	39	2	n.a.	7	0.00	n.a.
4,025	33	2	n.a.	7	0.00	n.a.
4,307	40	2	n.a.	7	0.00	n.a.
4,286	40	2	n.a.	7	0.00	n.a.
4,693	57	2	n.a.	7	0.00	n.a.
4,348	40	2	n.a.	7	0.00	n.a.
4,417	9	2	n.a.	7	0.00	n.a.
4,153	32	4	n.a.	7	0.00	n.a.
4,788	42	4	n.a.	7	0.00	n.a.
3,974	40	4	n.a.	7	0.00	n.a.
3,769	40	4	n.a.	7	0.00	n.a.
3,984	25	4	n.a.	7	0.00	n.a.
3,670	43	4	n.a.	7	0.00	n.a.
3,984	20	4	n.a.	7	0.00	n.a.
4,074	38	2	n.a.	7	0.00	n.a.
4,033	38	2	n.a.	7	0.00	n.a.
3,758	39	2	n.a.	7	0.00	n.a.
3,529	38	1	n.a.	7	0.00	n.a.
4,147	23	4	n.a.	7	0.00	n.a.
4,026	18	4	n.a.	7	0.00	n.a.
3,888	20	4	n.a.	7	0.00	n.a.
4,092	25	4	n.a.	7	0.00	n.a.
4,213	23	2	n.a.	7	0.00	n.a.
4,454	23	4	n.a.	7	0.00	n.a.
4,355	12	4	n.a.	7	0.00	n.a.
4,353	12	2	n.a.	7	0.00	n.a.
4,307	13	2	n.a.	7	0.00	n.a.
4,357	14	4	n.a.	7	0.00	n.a.
4,509	25	2	n.a.	7	0.00	n.a.

4,391	15	4	n.a.	7	0.00	n.a.
4,237	22	4	n.a.	7	0.00	n.a.
3,892	40	3	n.a.	7	0.00	n.a.
3,365	40	4	n.a.	7	0.00	n.a.
3,981	40	4	n.a.	7	0.00	n.a.
3,943	36	4	n.a.	7	0.00	n.a.
3,654	42	4	n.a.	7	0.00	n.a.
4,776	10	4	n.a.	7	0.00	n.a.
4,146	38	4	n.a.	7	0.00	n.a.
3,892	41	4	n.a.	7	0.00	n.a.
4,597	14	4	n.a.	7	0.00	n.a.
3,048	33	2	n.a.	7	0.00	n.a.
3,273	32	4	n.a.	7	0.00	n.a.
2,935	36	2	n.a.	7	0.00	n.a.
3,592	33	2	n.a.	7	0.00	n.a.
3,489	30	2	n.a.	7	0.00	n.a.
4,537	36	2	n.a.	7	0.00	n.a.
4,467	60	1	n.a.	7	0.00	n.a.
4,673	42	1	n.a.	7	0.00	n.a.
4,287	48	2	n.a.	7	0.00	n.a.
4,791	38	2	n.a.	7	0.00	n.a.
4,597	36	1	n.a.	7	0.00	n.a.
4,806	20	4	n.a.	7	0.00	n.a.
4,572	18	4	n.a.	7	0.00	n.a.
4,176	28	4	n.a.	7	0.00	n.a.
5,032	46	2	n.a.	7	0.00	n.a.
4,926	41	1	n.a.	7	0.00	n.a.
4,241	18	1	n.a.	7	0.00	n.a.
4,390	13	4	n.a.	7	0.00	n.a.
3,208	43	4	n.a.	7	0.00	n.a.
4,788	14	4	n.a.	7	0.00	n.a.
4,148	11	4	n.a.	7	0.00	n.a.
4,681	11	4	n.a.	7	0.00	n.a.
5,106	10	4	n.a.	7	0.00	n.a.
5,093	10	4	n.a.	7	0.00	n.a.
4,981	25	4	n.a.	7	0.00	n.a.
4,662	28	4	n.a.	7	0.00	n.a.
4,958	56	2	n.a.	7	0.00	n.a.
6,863	45	2	n.a.	7	0.00	n.a.
4,642	28	4	n.a.	7	0.00	n.a.
4,693	27	4	n.a.	7	0.00	n.a.
3,671	80	4	n.a.	7	0.00	n.a.
4,850	12	4	n.a.	7	0.00	n.a.

3,636	78	4	n.a.	7	0.00	n.a.
5,616	31	4	n.a.	7	0.00	n.a.
4,060	53	4	n.a.	7	0.00	n.a.
3,599	50	4	n.a.	7	0.00	n.a.
4,714	62	4	n.a.	7	0.00	n.a.
4,763	48	2	n.a.	7	0.00	n.a.
4,570	52	2	n.a.	7	0.00	n.a.
4,324	47	2	n.a.	7	0.00	n.a.
5,014	42	2	n.a.	7	0.00	n.a.
4,781	37	2	n.a.	7	0.00	n.a.
5,429	41	4	n.a.	7	0.00	n.a.
4,865	39	4	n.a.	7	0.00	n.a.
5,009	35	4	n.a.	7	0.00	n.a.
4,227	31	4	n.a.	7	0.00	n.a.
4,107	35	4	n.a.	7	0.00	n.a.
5,043	39	2	n.a.	7	0.00	n.a.
4,931	40	2	n.a.	7	0.00	n.a.
4,787	44	2	n.a.	7	0.00	n.a.
4,657	41	4	n.a.	7	0.00	n.a.
3,351	45	4	n.a.	7	0.00	n.a.
5,030	9	2	n.a.	7	0.00	n.a.
5,440	5	2	n.a.	7	0.00	n.a.
6,654	5	2	n.a.	7	0.00	n.a.
5,305	10	2	n.a.	7	0.00	n.a.
4,649	30	2	n.a.	7	0.00	n.a.
4,585	26	2	n.a.	7	0.00	n.a.
5,472	28	2	n.a.	7	0.00	n.a.
5,305	40	2	n.a.	7	0.00	n.a.
5,218	36	2	n.a.	7	0.00	n.a.
4,525	42	2	n.a.	7	0.00	n.a.
4,836	49	2	n.a.	7	0.00	n.a.
4,736	41	2	n.a.	7	0.00	n.a.
4,819	45	2	n.a.	7	0.00	n.a.
4,616	64	2	n.a.	7	0.00	n.a.
4,325	47	2	n.a.	7	0.00	n.a.
3,792	34	4	n.a.	7	0.00	n.a.
4,209	17	4	n.a.	7	0.00	n.a.
4,581	18	4	n.a.	7	0.00	n.a.
4,533	10	1	n.a.	7	0.00	n.a.
4,196	8	2	n.a.	7	0.00	n.a.
5,920	24	2	n.a.	7	0.00	n.a.
4,786	39	2	n.a.	7	0.00	n.a.
3,963	40	4	n.a.	7	0.00	n.a.

4,083	35	4	n.a.	7	0.00	n.a.
4,162	33	4	n.a.	7	0.00	n.a.
4,328	34	4	n.a.	7	0.00	n.a.
4,103	32	4	n.a.	7	0.00	n.a.
4,104	34	4	n.a.	7	0.00	n.a.
4,676	40	4	n.a.	7	0.00	n.a.
4,061	34	1	n.a.	7	0.00	n.a.
4,227	40	2	n.a.	7	0.00	n.a.
4,377	43	2	n.a.	7	0.00	n.a.
4,109	48	2	n.a.	7	0.00	n.a.
3,922	32	2	n.a.	7	0.00	n.a.
5,295	12	2	n.a.	7	0.00	n.a.
4,969	42	4	n.a.	7	0.00	n.a.
4,385	45	4	n.a.	7	0.00	n.a.
4,299	40	4	n.a.	7	0.00	n.a.
4,403	42	4	n.a.	7	0.00	n.a.
4,307	26	4	n.a.	7	0.00	n.a.
4,248	43	1	n.a.	7	0.00	n.a.
4,162	19	4	n.a.	7	0.00	n.a.
4,471	37	2	n.a.	7	0.00	n.a.
4,331	41	2	n.a.	7	0.00	n.a.
4,342	39	2	n.a.	7	0.00	n.a.
4,398	40	2	n.a.	7	0.00	n.a.
4,619	24	4	n.a.	7	0.00	n.a.
4,577	18	4	n.a.	7	0.00	n.a.
4,634	20	4	n.a.	7	0.00	n.a.
4,349	44	2	n.a.	7	0.00	n.a.
4,816	56	2	n.a.	7	0.00	n.a.
4,332	55	2	n.a.	7	0.00	n.a.
5,367	51	2	n.a.	7	0.00	n.a.
5,147	43	2	n.a.	7	0.00	n.a.
4,661	60	2	n.a.	7	0.00	n.a.
4,838	10	4	n.a.	7	0.00	n.a.
4,552	55	4	n.a.	7	0.00	n.a.
4,839	49	4	n.a.	7	0.00	n.a.
4,658	20	4	n.a.	7	0.00	n.a.
4,003	10	4	n.a.	7	0.00	n.a.
4,743	10	4	n.a.	7	0.00	n.a.
5,271	10	4	n.a.	7	0.00	n.a.
6,153	16	4	n.a.	7	0.00	n.a.
4,004	37	4	n.a.	7	0.00	n.a.
3,807	34	4	n.a.	7	0.00	n.a.
4,573	12	2	n.a.	7	0.00	n.a.

4,437	29	2	n.a.	7	0.00	n.a.
5,404	17	4	n.a.	7	0.00	n.a.
5,159	16	2	n.a.	7	0.00	n.a.
4,708	32	2	n.a.	7	0.00	n.a.
4,375	27	2	n.a.	7	0.00	n.a.
4,303	28	2	n.a.	7	0.00	n.a.
5,142	38	2	n.a.	7	0.00	n.a.
4,223	34	2	n.a.	7	0.00	n.a.
4,389	32	2	n.a.	7	0.00	n.a.

gear begins fishing.

n of the disk is no longer visible.

0.0	0.00	0	0	0	0	0
0.6	1.11	2.12	0.21	0.05	0.00	0.01
156.0	274.56	607	213	8	2	17
-	-	-	-	-	-	-
22	23	24	25	26	27	28

Delta Smelt Catch	Delta Smelt CPUE	Striped Bass age-0	Striped Bass age-1	Striped Bass age-2	Striped Bass age-3+	Centrachids
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	2	0	0
0	0.00	0	1	1	0	0
0	0.00	0	0	0	0	0
0	0.00	1	2	0	0	0
0	0.00	1	3	2	0	0
2	3.43	0	0	0	0	0
1	1.73	0	3	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	1	0	0
0	0.00	1	1	0	0	0
3	5.20	0	9	4	0	0
0	0.00	2	12	0	0	0
0	0.00	2	5	0	0	0
1	1.73	0	0	0	0	0
2	3.46	1	0	0	0	0
11	19.06	1	0	0	0	0
9	15.59	1	0	0	0	0

9	15.59	0	3	0	0	0
7	12.13	1	1	0	0	0
3	5.20	3	4	0	0	0
0	0.00	8	1	0	0	0
0	0.00	8	5	0	0	0
10	17.32	2	8	0	0	0
65	112.60	8	0	0	0	0
50	86.62	5	1	0	0	0
5	8.66	3	1	0	0	0
20	34.65	1	4	0	0	0
1	1.73	3	2	0	0	0
20	34.65	30	6	2	0	0
15	25.99	19	2	2	0	0
3	5.20	31	0	0	0	0
2	3.46	3	9	0	0	0
0	0.00	7	3	0	0	0
0	0.00	86	1	0	0	0
0	0.00	24	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	5	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	8	0	0	0	0
0	0.00	16	0	0	0	0
0	0.00	4	0	0	0	0
7	12.13	20	0	0	0	0
4	6.93	33	0	0	0	0
33	57.17	72	0	0	0	0
3	5.60	46	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
4	7.32	6	0	0	0	0
1	1.83	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	1	1	0	0
0	0.00	1	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	6	3	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	1	1	0	0
0	0.00	0	2	0	0	0
0	0.00	0	2	1	0	0
0	0.00	0	1	1	0	0
0	0.00	3	5	0	0	0
0	0.00	0	3	0	0	0
0	0.00	1	12	1	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
2	3.43	0	1	0	0	0
0	0.00	11	5	0	0	0
12	20.59	0	2	0	0	0
2	3.43	1	2	1	0	0
8	13.73	0	0	0	0	0
25	42.90	0	1	0	0	0
0	0.00	1	0	0	0	0
5	8.58	0	1	2	0	0
1	1.72	7	2	0	0	0
2	3.43	0	4	2	0	0
2	3.43	3	1	0	0	0
3	5.15	10	0	0	0	0
1	1.72	12	4	0	0	0
0	0.00	1	9	0	0	0

5	8.58	0	2	1	0	0
0	0.00	1	0	0	0	0
0	0.00	0	3	0	0	0
0	0.00	1	3	0	0	0
0	0.00	1	2	0	0	0
0	0.00	1	4	0	0	0
7	12.01	6	2	0	0	0
1	1.72	3	4	1	1	0
0	0.00	3	0	0	0	0
0	0.00	5	5	0	0	0
0	0.00	26	1	0	0	0
0	0.00	41	0	0	0	0
0	0.00	1	0	0	0	0
1	1.81	2	0	0	0	0
2	3.63	15	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	1
0	0.00	8	1	0	0	0
0	0.00	0	0	0	0	0
17	29.17	10	0	0	0	0
36	61.77	7	0	0	0	0
41	70.35	8	0	0	0	0
16	29.66	38	0	0	0	0
1	1.85	14	11	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
1	1.81	0	0	0	0	0
19	34.47	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	2	1	0	0
0	0.00	0	0	1	0	0
0	0.00	1	1	1	0	0
0	0.00	0	1	0	0	0
0	0.00	0	1	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	6	0	0	0	0
1	1.77	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.77	1	3	0	0	0
1	1.77	1	0	0	0	0
12	21.25	1	0	0	0	0
9	15.94	1	1	0	0	0
4	7.08	3	0	0	0	0
5	8.85	1	1	0	0	0
16	28.33	26	1	0	0	0
0	0.00	27	4	1	0	0
0	0.00	0	0	0	0	0
8	14.16	6	0	0	0	0
9	15.94	1	3	0	0	0
1	1.77	1	0	0	0	0
3	5.31	1	0	0	0	0
17	30.10	0	1	0	0	0

3	5.31	1	0	0	0	0
1	1.77	6	0	0	0	0
1	1.77	0	2	0	0	0
7	12.39	0	0	0	0	0
69	122.17	0	0	1	0	0
8	14.16	1	0	0	0	0
5	8.85	0	0	0	0	0
5	8.85	1	0	0	0	0
4	7.08	0	0	0	0	0
5	9.43	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.89	0	0	0	0	0
13	24.53	0	0	0	0	0
0	0.00	1	0	0	0	0
2	3.77	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.89	0	0	0	0	0
0	0.00	3	0	0	0	0
14	24.79	2	0	0	0	0
125	221.32	0	0	0	0	0
83	159.09	0	0	0	0	0
9	17.25	3	0	0	0	0
1	1.92	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.77	1	0	0	0	0
1	1.77	0	0	0	0	0
6	11.32	2	0	0	0	0
8	15.09	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	1	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	4	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	4	0	0	0	0
1	1.74	8	1	0	0	0
1	1.74	5	1	0	0	0
0	0.00	9	1	1	0	0
1	1.74	0	0	0	0	0
0	0.00	4	1	0	0	0
0	0.00	1	1	0	0	0
3	5.28	0	1	0	0	0
40	70.40	0	0	0	0	0
1	1.76	27	3	0	0	0
7	12.32	2	0	0	0	0
27	47.52	1	1	1	0	0
0	0.00	1	1	0	0	0
5	8.80	0	1	0	0	0
3	5.28	1	0	0	0	0
27	47.52	0	0	0	0	0
11	19.36	4	1	0	0	0
17	29.92	1	1	0	0	0
2	3.52	1	0	0	0	0
0	0.00	12	5	1	0	0
0	0.00	13	0	0	0	0
1	1.76	11	4	0	0	0
1	1.76	2	0	0	0	0
19	33.44	8	0	0	0	0
13	22.88	7	0	0	0	0
9	15.84	2	0	1	0	0
22	38.72	0	0	0	0	0

13	22.88	5	0	0	0	0
12	21.12	9	0	0	0	0
6	10.56	0	0	0	0	0
16	28.16	4	1	1	0	0
27	47.52	2	0	0	0	0
4	7.66	2	0	0	0	0
3	5.74	2	0	0	0	0
1	1.91	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.91	0	0	0	0	0
4	7.66	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
1	1.91	0	0	0	0	0
5	8.80	4	1	0	0	0
4	7.04	10	2	0	0	0
3	5.28	16	2	0	0	0
3	5.52	8	0	1	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
2	3.52	0	0	0	0	0
10	17.60	0	0	0	0	0
16	30.62	0	0	0	0	1
4	7.66	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	30	0	1	0	0
0	0.00	1	0	1	0	0
0	0.00	1	1	8	0	0
0	0.00	3	2	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	2	1	0	0
0	0.00	2	2	0	0	0
0	0.00	3	2	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	3	2	0	0	0
0	0.00	5	3	1	0	0
0	0.00	3	2	0	0	0
0	0.00	2	2	0	0	0
1	1.71	6	2	0	0	0
0	0.00	29	0	0	0	0
3	5.20	0	2	0	0	0
2	3.46	1	4	0	0	0
1	1.73	3	7	0	0	0
6	10.39	0	4	1	0	0
2	3.46	2	0	0	0	0
6	10.39	3	4	0	0	0
2	3.46	21	1	0	0	0
4	6.93	15	2	0	0	0
28	48.51	46	1	0	0	0
1	1.73	14	7	1	0	0
2	3.46	17	0	0	0	0
2	3.46	26	1	3	0	0
0	0.00	9	0	3	0	0
1	1.73	31	0	1	0	0
13	22.52	4	2	0	0	0
8	13.86	6	2	0	0	0
9	15.59	3	2	0	0	0
9	15.59	4	2	0	0	0
2	3.46	4	0	0	0	0
0	0.00	9	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	2	0	0	0	0

1	1.73	5	1	0	0	0
2	3.46	5	0	0	0	0
3	5.20	24	0	0	0	0
2	3.73	3	0	0	0	0
0	0.00	8	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
8	13.86	6	4	0	0	0
0	0.00	10	1	0	0	0
0	0.00	12	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	2	2	0	0	0
0	0.00	4	0	0	0	1
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	4	0	0	0	0

0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	26	0	0	0	0
0	0.00	0	1	1	0	0
0	0.00	35	0	0	0	0
0	0.00	1	0	1	0	0
0	0.00	0	1	2	0	0
0	0.00	0	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	4	0	1	0	0
0	0.00	10	2	0	0	0
0	0.00	4	2	0	0	0
0	0.00	3	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	1	2	0	0	0
0	0.00	3	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	5	7	0	0	0
0	0.00	4	2	0	0	0
0	0.00	11	0	0	0	0
0	0.00	6	1	0	0	0
0	0.00	0	6	0	0	0
1	1.72	5	5	0	0	0
0	0.00	6	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	8	1	0	0	0
1	1.72	12	0	0	0	0
3	5.15	8	1	1	0	0
0	0.00	8	3	0	0	0
0	0.00	4	3	0	0	0
0	0.00	0	2	0	0	0
1	1.72	5	0	1	0	0
1	1.72	14	3	0	0	0
0	0.00	26	3	0	0	0
0	0.00	15	5	0	0	0
0	0.00	16	2	1	0	0
0	0.00	25	4	0	0	0

0	0.00	7	4	0	0	0
0	0.00	7	1	1	0	0
2	3.43	2	0	0	0	0
3	5.15	3	0	0	0	0
0	0.00	24	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	28	10	1	0	0
10	17.16	27	1	0	0	0
0	0.00	6	4	0	0	0
1	1.85	37	3	1	0	0
0	0.00	71	4	0	0	0
0	0.00	21	0	0	0	0
0	0.00	8	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	2	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	10	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	8	0	0	0	0

0	0.00	4	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	1	0	0	0
0	0.00	2	2	0	0	0
0	0.00	12	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	7	1	0	0	0
0	0.00	4	0	1	0	0
0	0.00	8	1	0	0	0
0	0.00	12	6	0	0	0
0	0.00	15	1	0	0	0
0	0.00	2	4	0	0	0
0	0.00	8	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	6	1	0	0	0
0	0.00	3	2	0	0	0
0	0.00	5	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	11	1	0	0	0
0	0.00	11	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	11	0	1	0	0
2	3.54	10	0	0	0	0
1	1.77	9	0	0	0	0
1	1.77	8	0	1	0	0
0	0.00	35	0	0	0	0
0	0.00	12	2	0	0	0
2	3.54	13	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	15	0	0	0	0
0	0.00	16	2	1	0	0
4	7.08	22	1	0	0	0
1	1.77	30	1	0	0	0
0	0.00	10	0	0	0	0
1	1.77	12	0	0	0	0
0	0.00	8	0	0	0	0
3	5.31	14	1	0	0	0

10	17.71	8	1	0	0	0
0	0.00	1	0	0	0	0
1	1.77	10	0	0	0	0
4	7.08	15	0	0	0	0
4	7.08	9	0	0	0	0
1	1.77	72	5	1	0	0
3	5.31	25	0	1	0	0
0	0.00	16	0	0	0	0
0	0.00	13	0	0	0	0
1	1.92	34	0	0	0	0
0	0.00	18	1	0	0	0
0	0.00	8	1	0	0	0
0	0.00	17	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	5	0	0	0	0
1	1.77	4	0	0	0	0
1	1.89	3	0	0	0	0
0	0.00	7	0	1	0	0
4	7.55	5	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	35	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	1
0	0.00	2	0	0	0	1
0	0.00	3	4	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	66	0	0	0	0
0	0.00	0	0	0	0	0
1	1.74	0	0	0	0	0
0	0.00	2	0	1	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0

0	0.00	66	2	0	0	0
0	0.00	3	2	0	0	0
0	0.00	44	3	0	0	0
0	0.00	29	2	0	0	0
0	0.00	62	2	0	0	0
0	0.00	98	8	0	0	0
0	0.00	53	2	0	0	0
10	17.39	65	1	2	0	0
0	0.00	23	0	0	0	0
0	0.00	40	0	0	0	0
20	35.20	19	2	0	0	0
2	3.48	57	1	0	0	0
2	3.48	74	6	0	0	0
0	0.00	38	3	0	0	0
2	3.48	45	2	1	0	0
8	13.91	114	5	1	0	0
0	0.00	29	0	0	0	0
0	0.00	21	1	0	0	0
0	0.00	29	1	0	0	0
5	8.80	10	2	0	0	0
5	8.80	12	0	0	0	0
1	1.76	31	2	0	0	1
12	21.12	10	0	0	0	0
10	17.60	28	4	0	0	0
10	17.60	6	1	0	0	0
8	14.08	9	0	0	0	0
26	45.76	16	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	2	0	0	0	0
1	1.76	2	0	0	0	0
0	0.00	1	0	0	0	0
2	3.52	1	0	0	0	0
0	0.00	0	1	1	0	0
12	21.12	0	0	0	0	0
1	1.76	0	0	0	0	0
1	1.76	2	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	4	0	0	0	0
3	5.28	2	0	0	0	0
0	0.00	1	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.84	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
1	1.91	2	0	0	0	0
1	1.91	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	0	1	3	1	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	57	1	1	0	0
0	0.00	2	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	2	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	1	0	0
0	0.00	6	4	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
2	3.43	2	0	0	0	0
0	0.00	4	0	2	0	0
0	0.00	3	0	0	0	0

1	1.71	2	1	2	0	0
0	0.00	10	2	0	0	0
0	0.00	11	0	2	0	0
1	1.71	9	3	0	0	0
3	5.20	13	3	3	0	0
0	0.00	0	1	3	0	0
1	1.71	1	1	0	0	0
0	0.00	4	3	0	0	0
16	27.43	7	0	0	0	0
0	0.00	11	0	1	0	0
0	0.00	1	2	0	0	0
0	0.00	27	5	0	0	0
0	0.00	87	0	0	0	0
0	0.00	97	0	0	0	0
0	0.00	25	0	0	0	0
0	0.00	17	0	0	0	0
1	1.73	56	1	0	0	0
0	0.00	28	0	1	0	0
0	0.00	18	1	1	0	0
0	0.00	29	1	0	0	0
0	0.00	125	1	0	0	0
0	0.00	45	6	0	0	0
0	0.00	24	0	0	0	0
0	0.00	26	0	0	0	0
0	0.00	17	0	1	0	0
0	0.00	9	0	0	0	0
0	0.00	10	0	0	0	0
0	0.00	9	0	0	0	0
0	0.00	8	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	9	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	12	0	0	0	0
1	1.73	54	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	32	0	0	0	0
0	0.00	12	0	0	0	0
5	8.66	15	2	0	0	0
1	1.87	18	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0

0	0.00	4	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	11	0	0	0	0
0	0.00	36	0	0	0	0
0	0.00	32	0	0	0	0
0	0.00	25	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	2	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	8	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	10	0	0	0	0
0	0.00	13	0	0	0	0
0	0.00	16	2	1	0	0
0	0.00	16	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	4	1	0	0	0
0	0.00	5	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	4	0	0	0	0

0	0.00	4	0	0	0	0
0	0.00	6	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.69	2	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	3	0	1	0	0
0	0.00	3	3	0	0	0
0	0.00	0	3	2	0	0
0	0.00	3	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	1	0	0	0
10	17.16	3	2	0	0	0
4	6.86	1	1	0	0	0
1	1.72	3	2	0	0	0
0	0.00	0	1	0	0	0
4	6.86	2	0	0	0	0
0	0.00	1	0	1	0	0
3	5.15	8	4	2	0	0
0	0.00	87	2	0	0	0
0	0.00	12	6	0	0	0
0	0.00	48	5	2	0	0
7	12.01	42	2	0	0	0
0	0.00	1	4	0	0	0
1	1.72	1	1	1	0	0
0	0.00	14	1	1	0	0
0	0.00	38	1	0	0	0
0	0.00	14	0	0	0	0
1	1.72	15	0	0	0	0
0	0.00	17	0	0	0	0
0	0.00	123	0	0	0	0
0	0.00	42	0	0	0	0
1	1.72	18	0	0	0	0
1	1.72	3	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	2	0	0	0	0
1	1.72	5	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
1	1.72	11	0	0	0	0
4	6.86	10	0	0	0	0
5	8.58	1	0	0	0	0
0	0.00	2	0	0	0	0
1	1.85	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	11	2	0	0	0
0	0.00	6	1	0	0	0
0	0.00	0	0	0	0	0

0	0.00	1	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	10	1	0	0	0
0	0.00	9	0	2	0	0
0	0.00	16	1	0	0	0
0	0.00	5	1	0	0	0
0	0.00	23	0	0	0	0
0	0.00	19	0	0	0	0
4	7.08	14	0	0	0	0
0	0.00	1	0	1	0	0
0	0.00	7	0	0	0	0
0	0.00	7	1	1	0	0
0	0.00	10	1	0	0	0
0	0.00	5	0	0	0	0
0	0.00	26	0	0	0	0
0	0.00	32	14	2	0	0
0	0.00	24	1	0	0	0
2	3.54	37	0	1	0	0
0	0.00	22	1	0	0	0
5	8.85	48	2	0	0	0
16	28.33	42	2	0	0	0
0	0.00	26	7	1	0	0
0	0.00	17	4	0	0	0
0	0.00	49	8	0	0	0
5	8.85	68	6	1	0	0
1	1.77	51	2	0	0	0
0	0.00	4	0	0	0	0
2	3.54	41	1	0	0	0
0	0.00	22	2	0	0	0
0	0.00	13	3	0	0	0
0	0.00	3	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	2	0	0	0	0
1	1.77	0	0	0	0	0
2	3.54	3	0	0	0	0
0	0.00	1	0	0	0	0
6	10.62	5	0	1	0	0
20	35.41	3	0	0	0	0

0	0.00	2	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	5	0	0	0	0
4	7.08	3	0	0	0	0
2	3.54	3	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.77	2	0	0	0	0
1	1.77	3	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
1	1.89	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
1	1.89	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0

1	1.84	2	0	0	0	0
0	0.00	0	0	0	0	1
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
3	5.28	7	1	1	0	0
5	8.80	3	0	0	0	0
2	3.83	3	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	7	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	47	9	0	0	0
1	1.74	1	0	0	0	0
0	0.00	37	20	2	0	0
0	0.00	0	0	0	0	0
0	0.00	7	2	0	0	0
3	5.22	35	7	0	0	0
0	0.00	42	7	0	0	0
0	0.00	39	3	0	0	0
0	0.00	32	2	0	0	0
0	0.00	34	3	0	0	0
0	0.00	41	2	0	0	0
0	0.00	47	0	0	0	0
0	0.00	43	4	0	0	0
0	0.00	9	1	0	0	0
0	0.00	16	1	0	0	0
0	0.00	25	2	0	0	0
0	0.00	19	1	0	0	0

0	0.00	33	3	0	0	0
0	0.00	3	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	6	0	0	0	0
1	1.76	2	0	2	0	0
0	0.00	6	0	0	0	0
0	0.00	1	0	0	0	0
1	1.76	0	0	0	0	0
4	7.04	0	0	0	0	0
0	0.00	0	0	0	0	0
3	5.28	0	0	0	0	0
0	0.00	0	0	0	0	0
8	14.08	0	0	0	0	0
11	19.36	32	0	0	0	0
156	274.56	85	5	1	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
1	1.76	0	0	0	0	0
1	1.76	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0

0	0.00	6	0	0	0	0
0	0.00	1	0	2	0	0
0	0.00	6	0	0	0	0
0	0.00	54	1	0	0	0
0	0.00	58	2	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	4	0	0
0	0.00	10	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	5	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	1	0	0	0	0
0	0.00	9	0	0	0	0
0	0.00	360	0	3	0	0
0	0.00	42	1	0	0	0
0	0.00	44	0	1	0	0
0	0.00	3	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	15	1	0	0	0
1	1.73	9	1	0	0	0
1	1.73	47	0	0	0	0
0	0.00	367	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	9	0	0	0	0
0	0.00	12	0	0	0	0

0	0.00	3	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	8	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	29	0	0	0	0
0	0.00	0	0	0	0	0
1	1.73	0	0	0	0	1
0	0.00	8	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	16	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	10	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	8	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	1	0	0
0	0.00	2	0	0	0	0
0	0.00	10	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	107	1	0	0	0
0	0.00	46	0	0	0	0
0	0.00	27	0	0	0	0
0	0.00	10	1	1	0	0
0	0.00	24	0	0	0	0
0	0.00	35	0	0	0	0
1	1.69	1	1	1	0	0
0	0.00	9	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	19	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	5	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	1	0	0	0
0	0.00	2	0	0	0	1
0	0.00	1	0	1	0	0
0	0.00	2	0	1	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	2	0	0
0	0.00	0	0	0	0	0
1	1.69	0	0	0	0	0
3	5.06	0	0	0	0	0
0	0.00	5	0	0	0	0
5	8.58	3	0	0	0	0
1	1.72	1	0	0	0	0
2	3.43	1	0	0	0	0
1	1.72	4	0	0	0	0
2	3.43	3	0	0	0	0

0	0.00	6	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	130	1	2	0	0
2	3.43	305	11	0	0	0
2	3.43	157	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	10	0	1	0	0
0	0.00	2	0	0	0	0
0	0.00	17	0	0	0	0
0	0.00	15	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	8	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	10	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	65	0	0	0	0
1	1.72	1	0	0	0	0
0	0.00	0	0	0	0	0
1	1.72	5	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	12	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	13	1	0	0	0
0	0.00	45	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	22	0	2	0	0
0	0.00	30	0	0	0	0
0	0.00	24	0	0	0	0
0	0.00	50	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	185	2	1	0	0
0	0.00	101	2	0	0	0
0	0.00	129	1	0	0	0
0	0.00	64	2	0	0	0
0	0.00	27	0	0	0	0
0	0.00	12	0	0	0	0
0	0.00	85	1	0	0	0
0	0.00	3	2	2	0	0
0	0.00	57	0	0	0	0
0	0.00	23	0	0	0	0
0	0.00	14	0	2	0	0
0	0.00	11	0	0	0	0
0	0.00	19	0	0	0	0
0	0.00	24	0	0	0	0
0	0.00	60	0	0	0	0
0	0.00	46	0	0	0	0
0	0.00	148	1	0	0	0
0	0.00	86	0	0	0	0
0	0.00	244	1	0	0	0
0	0.00	170	0	0	1	0

0	0.00	45	0	0	0	0
0	0.00	21	0	0	0	0
0	0.00	14	0	0	0	0
2	3.54	0	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	5	0	0	0	0
1	1.77	6	0	0	0	0
60	106.23	0	1	1	0	0
3	5.31	17	0	1	0	0
1	1.77	16	0	1	0	0
1	1.77	3	0	0	0	0
0	0.00	70	1	0	0	0
0	0.00	164	0	0	0	0
0	0.00	67	0	0	0	0
0	0.00	84	0	0	0	0
0	0.00	72	0	0	0	0
0	0.00	132	1	0	0	0
5	8.85	33	0	0	0	0
2	3.54	36	0	0	0	0
1	1.77	74	0	0	0	0
2	3.54	54	0	0	0	0
1	1.77	18	0	0	0	0
1	1.77	4	0	0	0	0
1	1.77	5	0	0	0	0
0	0.00	1	0	0	0	0
6	10.62	14	0	0	0	0
6	10.62	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	10	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0

0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	1
2	3.48	12	1	0	0	0
0	0.00	3	0	0	0	0
0	0.00	11	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	5	1	4	0	0
0	0.00	0	0	2	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
1	1.74	15	1	0	0	0
2	3.48	45	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	32	0	1	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	95	1	0	0	0
0	0.00	3	0	0	0	0
0	0.00	86	2	0	0	0
0	0.00	46	0	0	0	0

0	0.00	77	3	0	0	0
0	0.00	23	1	0	0	0
0	0.00	42	0	0	0	1
3	5.22	92	0	0	0	0
0	0.00	96	1	0	0	0
0	0.00	44	0	0	0	0
0	0.00	65	0	0	0	0
0	0.00	157	1	1	0	0
0	0.00	176	0	0	0	0
0	0.00	20	0	0	0	0
0	0.00	22	0	0	0	0
0	0.00	32	0	0	0	0
0	0.00	28	0	0	0	0
0	0.00	52	0	0	0	0
0	0.00	34	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	5	0	1	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
4	7.04	0	0	0	0	0
2	3.52	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	14	0	0	0	0
1	1.76	74	2	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
1	1.76	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0

0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	28	1	1	0	0
0	0.00	8	1	0	0	0
0	0.00	25	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	10	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	2	0	0	0
0	0.00	0	0	1	0	0
0	0.00	4	1	0	0	0
0	0.00	3	1	0	0	0
1	1.71	4	1	0	0	0
1	1.71	1	3	0	0	0

1	1.71	3	1	1	0	0
3	5.14	40	3	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	4	0	0	0
0	0.00	0	2	0	0	0
2	3.46	3	0	0	0	0
0	0.00	36	0	0	0	0
0	0.00	54	2	1	0	0
0	0.00	30	1	0	0	0
3	5.20	34	0	0	0	0
0	0.00	52	0	0	0	0
1	1.73	96	0	0	0	0
1	1.73	8	0	0	0	0
1	1.73	1	0	0	0	0
1	1.73	15	4	0	0	0
0	0.00	27	0	0	0	0
1	1.73	51	2	0	0	0
0	0.00	36	0	0	0	0
1	1.73	2	0	0	0	0
3	5.20	22	0	0	0	0
3	5.20	34	0	0	0	0
0	0.00	31	0	0	0	0
1	1.73	14	0	0	0	0
1	1.73	14	0	0	0	0
3	5.20	8	0	0	0	0
5	8.66	7	0	0	0	0
0	0.00	8	0	0	0	0
2	3.46	59	0	0	0	0
4	6.93	37	0	0	0	0
1	1.73	2	0	0	0	0
3	5.20	1	0	0	0	0
0	0.00	8	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	14	0	0	0	0
0	0.00	34	0	0	0	0
0	0.00	44	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	9	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	18	0	0	0	0
0	0.00	7	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	607	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	11	0	0	0	0
0	0.00	19	1	0	0	0
0	0.00	9	0	0	0	0
0	0.00	8	0	0	0	0
0	0.00	22	2	0	0	0
0	0.00	22	0	0	0	0
0	0.00	36	3	1	0	0
0	0.00	21	0	0	0	0

0	0.00	1	0	0	0	0
0	0.00	9	3	0	0	0
0	0.00	40	0	0	0	0
0	0.00	5	2	0	0	0
0	0.00	3	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	2	2	0	0	0
0	0.00	3	2	0	0	0
0	0.00	5	2	0	0	0
0	0.00	6	0	0	0	0
0	0.00	4	1	0	0	0
0	0.00	14	11	2	0	0
0	0.00	20	2	0	0	0
0	0.00	3	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	3	2	0	0	0
0	0.00	3	1	0	0	0
0	0.00	6	1	0	0	0
0	0.00	12	1	0	0	0
1	1.72	14	0	0	0	0
1	1.72	23	1	0	0	0
0	0.00	14	0	0	0	0
0	0.00	29	0	1	0	0
2	3.43	3	0	0	0	0
0	0.00	16	1	0	0	0
0	0.00	21	1	0	0	0
0	0.00	16	0	0	0	0
0	0.00	16	0	1	0	0
0	0.00	11	3	0	0	0
0	0.00	19	2	0	0	0
0	0.00	15	2	0	0	0
0	0.00	11	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	6	0	0	0	0
4	6.86	1	1	0	0	0
7	12.01	11	0	0	0	0
4	6.86	0	0	0	0	0
1	1.72	0	0	0	0	0
1	1.72	1	1	0	0	0
15	25.74	9	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	0	0	0	0	0

0	0.00	8	0	0	0	0
0	0.00	10	0	0	0	0
1	1.72	17	0	0	0	0
0	0.00	26	0	0	0	0
0	0.00	31	0	0	0	0
0	0.00	17	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	126	6	0	0	0
0	0.00	2	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	27	2	0	0	0
0	0.00	1	0	0	0	0
0	0.00	12	0	0	0	0
0	0.00	12	0	0	0	0
0	0.00	11	0	0	0	0
0	0.00	15	0	0	0	0
0	0.00	2	3	0	0	0
0	0.00	6	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	7	1	0	0	0
0	0.00	8	1	0	0	0
0	0.00	4	1	0	0	0
0	0.00	2	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	11	0	0	0	0
0	0.00	17	0	0	0	0
0	0.00	21	0	0	0	0
0	0.00	66	0	0	0	0
0	0.00	5	1	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
9	15.94	89	4	0	0	0
0	0.00	1	0	0	0	0
0	0.00	8	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	8	0	0	0	0
0	0.00	23	0	0	0	0
0	0.00	64	3	0	0	0
1	1.77	35	0	0	0	0
0	0.00	2	0	0	0	0
1	1.77	2	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	6	0	0	0	0
1	1.77	13	0	0	0	0
0	0.00	45	0	0	0	0
5	8.85	6	0	0	0	0
5	8.85	23	2	0	0	0

22	38.95	34	7	0	0	0
1	1.77	1	0	0	0	0
6	10.62	2	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	20	2	0	0	0
1	1.77	14	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	7	0	0	0	0
5	8.85	19	0	0	0	0
1	1.77	43	0	0	0	0
0	0.00	21	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	42	4	0	0	0
0	0.00	1	0	1	0	0
0	0.00	6	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	14	0	0	0	0
0	0.00	9	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	11	1	0	0	0
0	0.00	3	0	0	0	0
0	0.00	46	1	0	0	0
0	0.00	194	2	0	0	0
0	0.00	118	3	1	0	0
0	0.00	11	0	0	0	0
0	0.00	108	5	1	0	0
0	0.00	9	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	5	2	0	0	0
0	0.00	4	0	0	0	0
1	1.76	3	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	11	0	0	0	0
0	0.00	3	0	0	0	0
4	7.04	8	0	0	0	0
4	7.04	31	0	0	0	0
0	0.00	17	0	0	0	0
0	0.00	15	0	0	0	0
0	0.00	11	0	0	0	0
0	0.00	24	0	0	0	0
0	0.00	10	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	8	0	0	0	0
1	1.76	4	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	2	0	0	0

0	0.00	0	0	0	0	0
2	3.52	0	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	6	0	0	0	0
3	5.28	10	1	0	0	0
0	0.00	13	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
3	5.28	5	0	0	0	0
1	1.76	1	0	0	0	0
1	1.91	0	0	0	0	0
2	3.83	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	2	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	2	0	0
0	0.00	0	2	0	0	0
0	0.00	0	4	0	0	0
0	0.00	1	0	0	0	0
0	0.00	15	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	7	0	1	0	0
0	0.00	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	34	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	2.62	1	0	0	0	0
7	9.15	1	0	0	0	0
5	7.17	0	0	0	0	0
4	5.68	1	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	0	0	0	0	0
3	4.28	1	0	0	0	0
6	8.54	0	1	0	0	0
5	7.02	1	0	0	0	0
4	6.10	25	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	2	0	0	0
0	0.00	5	0	0	0	0
0	0.00	6	1	1	0	0
0	0.00	52	4	0	0	0
0	0.00	5	2	2	0	0
0	0.00	3	0	0	0	0
0	0.00	24	1	0	0	0
0	0.00	101	2	0	0	0
0	0.00	120	1	0	0	0
0	0.00	466	2	0	0	0
0	0.00	37	0	0	0	0
0	0.00	55	0	1	0	0
0	0.00	24	15	3	0	0
0	0.00	15	3	1	0	0
0	0.00	3	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
1	1.52	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.40	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
1	1.32	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
1	1.38	0	0	0	0	0
7	10.15	0	0	0	0	0
4	5.44	1	0	0	0	0
1	1.29	1	0	0	0	0
4	5.63	3	1	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	1	0	0
0	0.00	0	0	1	0	0
0	0.00	12	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	1	1	0	0
0	0.00	1	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
5	6.25	0	2	1	0	0
7	8.68	0	0	0	0	0
8	9.96	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
1	1.41	6	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	2	1	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	1	1	0	0
0	0.00	0	0	1	0	0
0	0.00	5	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	3	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	3	0	0	0
0	0.00	13	1	0	0	0
0	0.00	1	0	1	0	0
0	0.00	41	1	0	0	0
0	0.00	6	1	0	0	0

0	0.00	5	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	16	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	4	1	0	0	0
0	0.00	20	1	0	0	0
0	0.00	29	5	0	0	0
0	0.00	10	2	1	0	0
0	0.00	11	4	1	0	0
0	0.00	20	4	0	0	0
0	0.00	4	4	1	0	0
0	0.00	56	0	0	0	0
0	0.00	27	3	0	0	0
0	0.00	22	1	4	0	0
0	0.00	0	0	0	0	0
0	0.00	12	0	1	0	0
1	1.22	10	0	0	0	0
1	0.94	27	5	0	0	0
0	0.00	22	1	1	0	0
2	2.04	49	3	2	0	0
0	0.00	35	6	1	0	0
0	0.00	39	5	1	0	0
0	0.00	33	13	0	0	0
1	1.13	20	8	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	2	0	0	0
0	0.00	1	0	0	0	0
2	1.94	1	0	0	0	0
0	0.00	13	0	0	0	0
0	0.00	11	0	0	0	0
5	5.64	4	2	0	0	0
0	0.00	4	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	1	0	0
0	0.00	10	1	0	0	0
0	0.00	12	0	1	0	0
0	0.00	31	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	1	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	10	1	1	0	0
0	0.00	76	3	0	0	0
0	0.00	54	1	0	0	0
0	0.00	169	0	1	0	0
0	0.00	18	2	2	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.26	0	0	0	0	0
2	2.90	0	0	0	0	0
2	2.88	0	0	0	0	0
1	1.48	0	1	1	0	0
0	0.00	1	0	1	0	0
0	0.00	1	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
4	5.16	6	0	0	0	0
0	0.00	2	0	0	0	0

0	0.00	10	0	1	0	0
3	4.14	40	0	1	0	0
1	1.26	21	0	0	0	0
0	0.00	2	0	0	0	0
1	1.39	7	0	0	0	0
2	2.53	0	0	0	0	0
2	3.62	57	0	0	0	0
0	0.00	15	0	0	0	0
1	1.40	12	0	0	0	0
0	0.00	28	0	0	0	0
4	5.37	18	0	0	0	0
8	12.05	10	0	0	0	0
6	7.94	27	1	0	0	0
0	0.00	74	0	1	0	0
3	4.24	26	0	0	0	0
0	0.00	93	0	0	0	0
0	0.00	104	0	0	0	0
0	0.00	76	1	2	0	0
32	42.91	151	0	0	0	0
7	8.61	298	2	0	0	0
1	1.19	287	0	2	0	0
0	0.00	39	0	0	0	0
0	0.00	9	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	25	0	0	0	0
0	0.00	20	2	0	0	0
0	0.00	42	1	0	0	0
0	0.00	27	0	0	0	0
0	0.00	7	0	1	0	0
0	0.00	6	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	8	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	20	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	2	1	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	6	6	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	2	0	0	0
0	0.00	1	2	0	0	0

0	0.00	1	0	0	0	0
0	0.00	3	0	1	0	0
0	0.00	1	3	0	0	0
0	0.00	4	0	0	0	0
0	0.00	10	2	1	0	0
0	0.00	15	7	1	0	0
1	1.50	3	0	0	0	0
0	0.00	0	0	0	0	0
1	1.55	0	0	0	0	0
1	1.66	0	0	0	0	0
5	6.67	0	0	0	0	0
0	0.00	1	0	1	0	0
0	0.00	4	0	1	0	0
0	0.00	6	1	0	0	0
2	2.89	13	0	0	0	0
0	0.00	15	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	10	0	0	0	0
0	0.00	9	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	7	1	0	0	0
0	0.00	5	0	0	0	0
0	0.00	12	0	0	0	0
0	0.00	48	0	0	0	0
0	0.00	7	0	0	0	0
2	2.85	6	1	0	0	0
0	0.00	16	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	70	0	0	0	0
1	1.34	43	0	0	0	0
0	0.00	8	0	0	0	0
0	0.00	24	0	0	0	0
0	0.00	8	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.67	3	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	13	0	0	0	0
0	0.00	16	0	0	0	0
0	0.00	4	1	0	0	0

0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	1	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	13	1	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	1	0	0
0	0.00	1	1	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	17	0	0	0	0
0	0.00	8	2	1	0	0
0	0.00	18	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	1	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	9	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
1	1.54	0	0	0	0	0
0	0.00	2	0	2	0	0
0	0.00	4	0	2	0	0
0	0.00	5	0	1	0	0
0	0.00	5	1	1	0	0
0	0.00	15	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	2.43	5	0	0	0	0
0	0.00	6	0	0	0	0
2	2.50	0	0	0	0	0
6	6.49	0	4	1	0	0
0	0.00	0	0	0	0	0
6	6.55	0	0	0	0	0
3	3.23	0	0	0	0	0
0	0.00	2	1	1	0	0
0	0.00	1	0	0	0	0
0	0.00	5	5	1	0	0
0	0.00	2	0	1	0	0
0	0.00	7	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	20	0	0	0	0
4	5.99	30	0	0	0	0
6	8.89	28	0	0	0	0
2	2.81	39	0	0	0	0
0	0.00	8	0	0	0	0
0	0.00	9	1	0	0	0
0	0.00	6	0	0	0	0
0	0.00	2	0	0	0	0

0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	4	0	0	0	0
1	1.59	12	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	1	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	7	2	0	0	0
0	0.00	3	2	0	0	0
0	0.00	1	0	0	0	0
0	0.00	7	0	0	0	0

0	0.00	3	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	6	2	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	12	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	3	1	0	0	0
0	0.00	10	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
1	1.09	4	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	3	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	2.59	1	0	0	0	0
0	0.00	1	0	0	0	0
4	4.81	0	1	0	0	0
2	2.10	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
1	1.27	5	0	0	0	0
0	0.00	1	1	0	0	0
1	1.31	0	0	0	0	0
2	2.40	0	0	0	0	0
1	1.24	0	0	0	0	0
5	6.97	1	1	0	0	0
5	7.03	0	0	0	0	0
5	4.90	0	0	0	0	0
12	13.46	0	0	0	0	0
0	0.00	2	0	0	0	0
2	3.26	1	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	2	0	0	0	0
1	1.44	3	0	0	0	0
4	6.39	5	1	0	0	0
3	4.78	4	0	0	0	0
2	2.96	2	0	0	0	0
6	7.89	3	0	0	0	0
4	5.64	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.33	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	1	0	0
0	0.00	19	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	1	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	2	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	2	0	0	0	0
1	1.55	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	2	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	1	0
0	0.00	4	0	2	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	41	2	0	0	0
0	0.00	24	4	0	0	0
0	0.00	1	2	0	0	0
0	0.00	18	1	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	4	1	1	0	0
0	0.00	2	2	2	0	0
0	0.00	0	0	2	0	0
0	0.00	0	0	1	0	0
0	0.00	2	1	0	0	0
0	0.00	1	1	2	1	0
0	0.00	7	2	0	0	0
0	0.00	4	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	1	0	0
46	70.45	1	1	1	0	0
1	1.37	54	5	0	0	0

3	4.81	114	2	0	0	0
6	11.34	113	3	0	0	0
2	3.10	25	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	16	1	0	0	1
0	0.00	10	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	1
0	0.00	6	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	2	2	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	5	1	1	0	0
0	0.00	0	0	1	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	2	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	2	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	1	0	0
1	1.81	0	0	0	0	0
10	15.08	1	0	0	0	0
2	3.18	1	0	0	0	0
5	6.36	1	0	0	0	0
6	9.03	13	1	0	0	0
4	6.76	3	0	0	0	0
4	6.23	6	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	5	0	0	0	0
1	1.52	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	8	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	7	3	0	0	0
0	0.00	4	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	7	3	0	0	0
0	0.00	1	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	2	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	2	0	0	0
0	0.00	0	3	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	4	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	3.31	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	4	1	1	0	0
18	24.64	4	1	0	0	0
18	26.37	10	0	0	0	0
6	8.41	5	0	0	0	0
4	6.16	13	0	0	0	0
6	9.07	1	0	0	0	0
0	0.00	12	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	2	0	0	0	0
1	1.57	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
1	1.64	1	0	0	0	0
2	3.35	2	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	6	0	0	0	0
0	0.00	8	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	1	0	0
0	0.00	2	1	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	20	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	14	1	1	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	2	0	0	0
0	0.00	2	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	8	2	0	0	0
0	0.00	0	2	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	0	1	0	0
0	0.00	8	0	1	0	0
0	0.00	19	1	1	0	0
0	0.00	5	0	1	0	0

0	0.00	0	1	1	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
2	2.30	0	0	0	0	0
1	1.16	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	2.52	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
3	3.99	1	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
2	2.90	0	0	0	0	0
32	48.12	0	0	0	0	0
4	5.88	12	1	0	0	0
0	0.00	22	5	0	0	0
26	42.13	24	2	0	0	0
1	1.66	8	0	0	0	0
3	4.79	6	1	0	0	0
0	0.00	1	3	0	0	0
1	1.62	2	1	0	0	0
2	3.07	11	2	0	0	0
0	0.00	3	1	0	0	0
1	1.58	2	0	0	0	0
1	1.64	1	0	0	0	0
2	3.15	1	1	0	0	0
3	4.69	0	0	0	0	1

0	0.00	0	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	8	1	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	4	0	0
0	0.00	0	0	0	0	0
0	0.00	0	2	1	0	0
0	0.00	0	1	0	0	0
0	0.00	8	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	3	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	3	7	0	0
0	0.00	0	0	0	0	0
0	0.00	0	4	1	0	0
0	0.00	0	2	0	0	0
0	0.00	1	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	1	1	0	0
0	0.00	1	3	1	0	0
0	0.00	8	7	0	0	0
0	0.00	0	1	1	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	1	0	0
0	0.00	1	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
1	1.40	1	0	0	0	0
1	1.45	1	1	1	0	0
3	4.53	1	1	0	0	0
6	9.52	1	1	0	0	0
0	0.00	4	0	0	0	0
2	2.78	3	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	8	0	0	0	0
14	21.14	0	2	0	0	0
16	22.81	3	2	0	0	0
2	3.29	1	0	0	0	0

3	5.01	3	0	0	0	0
0	0.00	10	2	0	0	0
1	1.46	0	0	0	0	0
0	0.00	12	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
1	1.86	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	1	0	0	1
0	0.00	0	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	2	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	4	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.12	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	1	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	5	1	0	0	0
0	0.00	2	0	0	0	0
0	0.00	11	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	1	0	0
0	0.00	1	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
7	10.94	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
25	33.83	1	1	0	0	0
12	16.24	0	0	0	0	0
10	14.65	0	0	0	0	0
1	1.43	1	0	0	0	0
0	0.00	3	1	0	0	0
0	0.00	4	0	0	0	0
0	0.00	26	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	3	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	4	0	0	0
0	0.00	1	2	1	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	3	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	1	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	2	0	0	0	0

0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	2	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
7	14.17	0	0	0	0	0
2	3.80	1	3	0	0	0
5	9.26	3	0	0	0	0
0	0.00	5	1	0	0	0
0	0.00	30	3	0	0	0
0	0.00	0	0	0	0	0
0	0.00	11	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
2	3.95	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	3	0	0	0
0	0.00	0	3	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	1	0	0
0	0.00	0	0	1	0	0
0	0.00	4	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	1	1	0	0
0	0.00	5	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	7	2	0	0	0
0	0.00	7	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	1	0	0

0	0.00	0	0	0	0	0
0	0.00	6	0	3	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	2	1	0	0	0
0	0.00	24	0	0	0	0
4	4.59	8	1	1	0	0
0	0.00	9	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
1	2.21	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
4	6.03	0	0	0	0	0
6	8.92	0	0	0	0	0
1	1.61	0	0	0	0	0
5	8.04	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	1	0	0	0	0
1	1.85	0	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	1	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	2	0	0
0	0.00	0	0	0	0	0
0	0.00	8	3	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	0	0	0	0	0
5	4.77	0	2	0	0	0
0	0.00	2	2	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0

0	0.00	2	0	1	0	0
0	0.00	0	2	0	0	0
0	0.00	3	0	2	0	0
0	0.00	1	1	0	0	0
0	0.00	3	4	2	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.03	0	0	0	0	0
2	2.21	0	0	0	0	0
5	5.37	0	1	0	0	0
5	4.82	0	1	0	0	0
3	3.18	0	1	0	0	0
13	14.85	0	1	0	0	0
11	11.85	1	3	0	0	0
3	2.99	2	0	0	0	0
5	5.61	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.14	1	0	0	0	0
4	4.63	0	0	0	0	0
1	1.14	0	0	0	0	0
3	3.29	2	0	0	0	0
0	0.00	19	0	0	0	0
0	0.00	2	0	1	0	0
0	0.00	21	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	4	0	0	0	0
13	14.92	1	0	0	0	0
1	2.35	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	4	0	0	0	0
3	3.68	10	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	8	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	1	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	2.02	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.14	0	0	0	0	0
1	1.66	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	3	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.14	0	0	0	0	0
0	0.00	0	0	0	0	0
2	2.61	0	2	0	0	0
3	3.68	0	0	0	0	0
1	1.17	0	0	0	0	0
4	4.31	0	4	0	0	0
4	4.33	0	1	1	0	0
2	2.36	0	0	0	0	0
1	1.40	0	1	0	0	0
3	4.16	0	0	0	0	0
4	5.22	0	0	0	0	0
1	1.18	1	2	0	0	0
0	0.00	0	0	0	0	0
10	13.07	5	2	0	0	0
3	3.93	15	1	0	0	0
6	6.84	10	1	0	0	0
12	7.62	16	0	0	0	0
2	2.58	30	0	0	0	0
0	0.00	15	0	0	0	0
0	0.00	3	0	0	0	0
2	2.71	5	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	2	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	1	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
24	26.35	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	3	1	0	0
2	2.07	0	0	0	0	0
4	4.08	0	0	0	0	0
0	0.00	0	0	0	0	0
5	2.78	0	0	0	0	0
32	35.23	1	0	0	0	0
0	0.00	0	0	0	0	0
1	1.29	1	0	0	0	0
0	0.00	0	0	0	0	0
1	1.08	1	0	0	0	0
0	0.00	1	0	0	0	0
2	2.43	0	0	0	0	0
3	3.55	2	0	0	0	0
13	17.50	0	0	0	0	0

35	15.50	0	0	0	0	0
8	12.06	1	0	0	0	0
1	1.18	10	0	0	0	0
2	2.60	15	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
1	0.93	4	1	0	0	0
4	6.91	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	2	1	0	0	0
1	1.15	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	10	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	2	0	0	0
0	0.00	5	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	2	1	0	0	0
1	1.50	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
5	5.12	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	1	0	0
2	2.54	0	0	0	0	0
4	4.91	1	0	0	0	0

1	1.27	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	1	0	0	0
1	1.37	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
3	3.36	0	0	0	0	0
2	2.47	1	0	0	0	0
5	6.29	1	0	0	0	0
12	16.55	0	0	0	0	0
2	2.93	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.24	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0

0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	1	0	0
0	0.00	0	1	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	1	0	0
0	0.00	1	0	0	0	0
0	0.00	0	1	1	0	0
0	0.00	0	3	0	0	0
0	0.00	0	3	0	0	0
0	0.00	0	1	1	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	5	1	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	2	0	0	0
0	0.00	0	1	0	0	0
0	0.00	2	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
1	1.21	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	2	0	0	0

0	0.00	5	2	0	0	0
0	0.00	2	2	0	0	0
0	0.00	0	3	0	0	0
0	0.00	1	0	3	0	0
6	7.48	1	0	0	0	0
7	9.41	1	0	0	0	0
3	4.24	1	1	0	0	0
3	4.57	1	0	0	0	0
9	13.12	0	0	0	0	0
3	4.49	1	2	1	0	0
0	0.00	2	0	0	0	0
4	5.75	8	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	7	0	0	0	0
38	50.79	3	2	0	0	0
18	26.55	2	4	3	0	0
3	4.17	10	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	13	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	17	0	0	0	0
0	0.00	4	1	0	0	0
0	0.00	9	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	11	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	8	0	0	0	0
0	0.00	13	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	9	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0

0	0.00	5	0	0	0	0
0	0.00	3	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	14	0	1	0	0
0	0.00	2	2	0	0	0
0	0.00	0	1	2	0	0
0	0.00	8	2	0	0	0
0	0.00	1	2	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	2	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	5.07	1	0	0	0	0
2	2.66	0	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.39	0	0	0	0	0
1	1.54	1	0	0	0	0
3	4.72	0	0	0	0	0
1	1.56	0	0	0	0	0
1	1.58	0	0	0	0	0
1	1.79	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	6	0	0	0	0
8	12.66	1	0	0	0	0
9	14.49	1	3	0	0	0
6	9.02	5	4	0	0	0
6	9.85	5	2	0	0	0
1	1.61	10	1	0	0	0
0	0.00	8	0	0	0	0
1	1.72	27	0	0	0	0
0	0.00	16	0	0	0	0
0	0.00	11	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	2	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	1	0	0	0

0	0.00	2	0	0	1	0
0	0.00	2	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	15	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	2	3	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	21	1	0	0
0	0.00	3	0	0	0	0
0	0.00	0	4	0	0	0
0	0.00	1	6	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	2	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	5	0	1	0	0
0	0.00	3	2	0	0	0
0	0.00	1	2	1	0	0
0	0.00	2	2	0	0	0

0	0.00	3	3	0	0	0
0	0.00	0	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	4	2	0	0	0
0	0.00	6	1	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	17	6	1	0	0
0	0.00	5	0	0	0	0
0	0.00	15	2	0	0	0
0	0.00	10	2	0	0	0
0	0.00	9	3	0	0	0
0	0.00	4	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	2	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	19	1	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	1	1	0	0
0	0.00	0	2	0	0	0
0	0.00	3	2	0	0	0
0	0.00	1	0	0	0	0
0	0.00	14	1	1	0	0
0	0.00	2	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	10	0	0	0	0
0	0.00	5	1	0	0	0
0	0.00	4	0	0	0	0
0	0.00	5	0	0	0	0
5	9.88	6	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	3	1	0	0	0
0	0.00	1	0	0	0	0
1	1.68	1	1	0	0	0
0	0.00	3	0	0	0	0
61	89.80	8	0	0	0	0

26	34.88	4	0	0	0	0
13	19.00	16	1	0	0	0
19	26.94	24	0	0	0	0
2	4.07	20	0	0	0	0
21	39.44	12	0	0	0	0
6	13.44	6	0	0	0	0
1	1.86	8	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	12	0	0	0	0
0	0.00	0	0	0	0	0
1	1.57	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
2	3.43	3	0	0	0	0
0	0.00	4	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	1	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	2	0	0	0

0	0.00	0	0	0	0	0
0	0.00	7	1	2	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	15	3	1	0	0
0	0.00	0	0	0	0	0
0	0.00	2	3	0	0	0
0	0.00	4	4	0	0	0
0	0.00	2	2	0	0	0
0	0.00	3	1	0	0	0
0	0.00	12	4	2	0	0
0	0.00	0	1	0	0	0
0	0.00	2	0	0	0	0
0	0.00	4	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	12	1	2	0	0
0	0.00	5	1	0	0	0
0	0.00	48	4	0	0	0
0	0.00	5	1	0	0	0
0	0.00	3	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	27	1	0	0	0
0	0.00	6	0	1	0	0
0	0.00	24	2	0	0	0
0	0.00	10	2	0	0	0
0	0.00	13	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	1	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
1	1.40	2	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.66	8	0	0	0	0
1	1.79	4	0	0	0	0
0	0.00	3	0	0	0	0
1	1.59	4	0	0	0	0
0	0.00	7	0	1	0	0
0	0.00	9	0	0	0	0
0	0.00	4	1	0	0	0
0	0.00	0	0	0	0	0
1	1.86	3	1	0	0	0
0	0.00	3	1	1	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
1	1.74	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
1	1.46	0	0	1	0	0
0	0.00	0	0	0	0	0
5	8.65	0	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	4	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.80	0	0	0	0	0
1	1.99	0	0	0	0	0
1	1.85	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	1	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	1	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	2	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	2	0	0
0	0.00	1	0	1	0	0
0	0.00	1	2	1	0	0
0	0.00	1	0	0	0	0
0	0.00	1	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	1	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	2	0	0	0	0
0	0.00	10	5	2	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0

0	0.00	0	0	0	0	0
1	1.48	0	2	1	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	1	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	10	0	0	0	0
0	0.00	2	0	1	0	0
0	0.00	5	0	0	0	0
0	0.00	9	2	0	0	0
0	0.00	1	2	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	2	4	0	0
0	0.00	0	0	2	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	1	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	1	1	0	0
0	0.00	0	1	0	0	0
1	1.46	0	0	0	0	0
1	1.45	0	0	0	0	0
0	0.00	3	0	0	0	0
2	3.03	3	1	0	0	0
4	5.42	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	8	0	0	0	0
0	0.00	6	0	0	0	0
31	41.69	3	1	1	0	0
15	21.96	5	3	2	0	0
3	3.93	3	12	0	0	0
14	23.12	10	3	1	0	0
4	5.60	25	5	0	0	0
20	38.35	9	1	0	0	0
5	7.14	12	0	0	0	0
2	2.98	4	0	0	0	0
1	1.41	4	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.51	3	0	0	0	0
0	0.00	12	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	9	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	5	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	1	0	0
0	0.00	2	2	1	0	0
0	0.00	0	0	0	0	0
0	0.00	2	1	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	2	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.91	0	0	0	0	0
2	3.75	0	1	0	0	0
0	0.00	0	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	1.98	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
6	9.78	3	0	1	0	0
3	4.72	2	3	0	0	0
17	27.17	1	1	0	0	0
4	6.16	0	2	0	0	0
1	1.41	0	1	0	0	0
10	14.96	2	3	1	0	0
9	13.43	0	0	0	0	0
19	30.21	3	0	0	0	0
2	3.03	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	5	1	0	0	0
41	61.33	5	2	0	0	0
53	79.66	17	0	0	0	0
17	28.69	5	0	0	0	0
8	11.01	25	1	0	0	0
16	23.79	1	0	0	0	0
2	2.84	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
11	16.23	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0

0	0.00	1	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	0	0	0	0	0

0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	8	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
1	1.29	1	0	0	0	0
0	0.00	2	0	0	0	0
6	9.21	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	1	2	0	0
0	0.00	1	3	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
1	1.88	0	0	0	0	0
4	5.93	0	0	0	0	0
1	1.80	1	0	0	0	0
0	0.00	32	0	0	0	0
2	2.58	0	0	0	0	0
27	39.27	2	0	0	0	0
41	58.77	0	0	0	0	0
4	5.80	1	0	0	0	0
26	33.15	0	0	0	0	0
34	46.38	0	0	0	0	0
6	10.68	0	0	0	0	0
12	17.82	1	0	0	0	0

43	62.99	1	1	0	0	0
16	22.09	7	0	0	0	0
12	17.41	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
1	1.54	0	0	0	0	0
0	0.00	3	1	0	0	0
12	16.49	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
1	2.03	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	12	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	3	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	40	1	0	0	0
0	0.00	15	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	20	0	0	0	0
0	0.00	8	1	0	0	0
0	0.00	17	0	0	0	0
0	0.00	15	1	0	0	0
0	0.00	12	0	0	0	0
0	0.00	15	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	4	1	0	0	0
0	0.00	3	0	0	0	0
0	0.00	11	1	0	0	0
0	0.00	8	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	6	1	0	0	0
1	2.05	2	0	0	0	0

0	0.00	1	0	0	0	0
0	0.00	5	1	0	0	0
0	0.00	0	0	0	0	0
1	1.99	3	0	0	0	0
1	1.62	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
1	1.44	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	3.19	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
3	5.39	3	0	0	0	0
2	4.11	3	0	0	0	0
7	12.45	21	0	0	0	0
7	15.30	8	0	0	0	0
0	0.00	0	0	0	0	0
1	1.87	0	0	0	0	0
3	5.10	1	0	0	0	0
1	1.66	2	0	0	0	0
0	0.00	1	0	0	0	0
2	3.59	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
1	2.32	3	0	0	0	0
1	1.72	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	17	0	0	0	0
0	0.00	9	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	21	1	0	0	0
0	0.00	3	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	1	0

0	0.00	8	0	2	0	0
0	0.00	0	0	1	0	0
0	0.00	3	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	4	1	0	0	0
0	0.00	1	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	9	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	4	1	0	0
0	0.00	0	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	3	3	0	0	0
0	0.00	2	3	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	20	1	1	0	0
0	0.00	3	1	0	0	0
2	2.47	16	2	1	0	0
1	1.16	11	5	1	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	1	1	0	0
0	0.00	0	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	6	0	0	0	0
3	4.16	0	0	0	0	0

1	1.51	2	0	0	0	0
0	0.00	9	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	6	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
3	4.53	2	5	0	0	0
4	5.46	8	0	0	0	0
10	16.06	4	2	0	0	0
17	26.14	16	2	0	0	0
4	6.26	18	0	0	0	0
3	4.51	10	0	0	0	0
3	4.67	2	1	0	0	0
10	14.43	11	0	0	0	0
0	0.00	20	2	0	0	0
0	0.00	2	0	0	0	0
0	0.00	19	0	0	0	0
0	0.00	7	1	0	0	0
1	1.50	4	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	3
0	0.00	8	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	1
0	0.00	5	0	0	1	0
0	0.00	7	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	12	1	1	0	0
0	0.00	3	0	0	1	0
0	0.00	4	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	4	2	0	0	0
0	0.00	10	1	0	0	0
0	0.00	4	0	1	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	4	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
1	1.43	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	2	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0

0	0.00	2	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	8	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	1	1	0	0	0
0	0.00	1	3	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	3	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.41	2	0	0	0	0
0	0.00	6	0	0	0	0

0	0.00	5	2	0	0	0
0	0.00	1	1	0	0	0
0	0.00	4	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	20	0	0	0	0
0	0.00	3	2	0	0	0
0	0.00	2	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.32	11	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	4	0	0	0
0	0.00	3	4	5	0	2
0	0.00	2	0	2	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	1	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	1	0	0
0	0.00	2	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	5	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	1	1	0	0
0	0.00	0	0	0	0	0
0	0.00	5	0	1	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	22	2	0	0	0
0	0.00	10	0	0	0	0
0	0.00	17	1	0	0	0
0	0.00	9	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	4	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	1	0	0	0
1	1.57	3	0	0	0	0
0	0.00	3	1	0	0	0
0	0.00	13	0	0	0	0
0	0.00	4	0	0	0	1
0	0.00	1	0	0	0	0
0	0.00	14	0	0	0	0
0	0.00	6	0	0	0	0

0	0.00	11	0	0	0	0
0	0.00	7	1	0	0	0
0	0.00	1	1	0	0	0
0	0.00	4	0	0	0	0
0	0.00	5	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	10	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	6	1	0	0	0
0	0.00	9	1	1	0	0
0	0.00	13	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
4	5.57	7	0	0	0	0
5	6.75	3	2	1	0	0
12	18.06	21	1	0	0	0
10	16.68	19	1	0	0	0
11	20.75	4	0	0	0	0
4	6.19	13	1	1	0	0
0	0.00	8	0	0	0	0
1	1.69	11	0	0	0	0
0	0.00	19	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.76	2	0	0	0	0
1	1.39	5	0	0	0	0
1	1.50	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	2	0	0	0
0	0.00	0	2	0	0	0
0	0.00	0	5	2	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	11	0	1	2	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	11	1	0	0	0
0	0.00	14	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	3	1	0	0	0
0	0.00	7	0	0	0	0
0	0.00	6	0	0	0	0

0	0.00	8	0	0	0	0
0	0.00	9	0	0	0	0
0	0.00	21	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	16	0	0	0	0
0	0.00	10	2	0	0	0
0	0.00	11	0	0	0	0
0	0.00	9	0	0	0	0
0	0.00	9	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	9	1	0	0	0
0	0.00	7	0	0	0	0
0	0.00	14	0	0	0	0
1	2.26	5	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	39	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	11	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	2	0	0	0	0
1	1.43	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	13	0	0	0	0
0	0.00	7	0	1	0	0
0	0.00	4	1	0	0	0
0	0.00	3	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	12	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	8	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	1	0
0	0.00	0	0	0	0	0
2	2.74	8	0	0	0	0
0	0.00	2	0	0	0	0
1	1.46	2	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	1	0	0	0	1
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.54	0	0	0	0	0
3	4.46	2	0	0	0	0
8	14.67	3	0	0	0	0
5	9.27	2	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	3	0	0	0	0
1	1.42	4	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	4	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	15	0	0	0	0
0	0.00	8	1	0	0	0
0	0.00	11	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	8	0	0	0	0
0	0.00	5	2	0	0	0
0	0.00	4	0	0	0	0
1	1.90	6	0	0	0	0
0	0.00	19	0	0	0	0
0	0.00	35	1	1	0	0
0	0.00	38	0	0	0	0
0	0.00	23	0	1	0	0
3	3.89	35	0	0	0	0
0	0.00	38	1	0	0	0
5	6.09	42	0	0	0	0
0	0.00	33	0	0	0	0
0	0.00	15	0	0	0	0

0	0.00	25	0	0	0	0
0	0.00	24	2	0	0	0
0	0.00	24	1	0	0	0
0	0.00	4	0	0	0	0
0	0.00	11	1	0	0	0
4	2.48	8	0	0	0	0
3	4.11	10	0	0	0	0
0	0.00	1	0	0	0	0
2	2.63	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	6	0	0	0	0
1	1.64	1	0	0	0	0
0	0.00	9	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	12	0	0	0	0
0	0.00	64	0	1	0	0
0	0.00	61	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	2	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	0	0	0	0	1
0	0.00	5	0	0	0	0

0	0.00	2	1	0	0	0
0	0.00	4	2	1	0	0
0	0.00	7	0	0	0	2
0	0.00	5	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	3	1	0
0	0.00	0	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
2	2.37	2	1	0	0	0

0	0.00	2	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.34	0	0	0	0	0
0	0.00	2	1	0	0	0
1	1.52	0	0	0	0	0
6	7.57	0	0	0	0	0
5	7.27	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
2	3.22	0	0	0	0	0
3	5.00	84	6	0	0	0
4	6.45	5	2	0	0	0
3	4.83	5	3	0	0	0
4	5.85	7	0	2	0	0
3	5.41	5	2	0	0	0
0	0.00	6	0	0	0	0
0	0.00	4	1	0	0	0
6	7.91	2	1	0	0	0
15	24.59	1	1	2	0	0
7	11.78	9	1	1	0	0
0	0.00	2	0	0	0	0
21	24.73	21	4	0	0	0
7	10.92	10	0	0	0	0
2	2.84	4	1	0	0	0
0	0.00	3	0	0	0	0
0	0.00	27	1	0	0	0
6	9.36	3	1	0	0	0
45	64.34	7	2	0	0	0
20	29.58	6	0	1	0	0
6	10.00	7	0	0	0	0
4	6.52	3	1	0	0	0
0	0.00	6	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	2	0	1	0	0
0	0.00	0	0	0	0	0
1	1.42	7	0	0	0	0
0	0.00	20	0	0	0	0
0	0.00	18	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0

0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	4	0	0	0	0
74	110.63	15	0	0	0	0
84	130.15	11	0	0	0	0
2	3.36	3	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	21	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	24	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	10	1	1	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	31	3	0	0	0
0	0.00	4	0	0	0	0
0	0.00	3	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	3	0	0	0	0
0	0.00	4	6	0	0	0
0	0.00	0	1	0	0	0
0	0.00	4	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
1	1.52	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
3	4.44	0	0	0	0	0
2	2.79	1	0	0	0	0
5	7.21	1	0	0	0	0
0	0.00	3	0	0	0	0
2	4.19	5	0	0	0	0
4	6.81	5	4	0	0	0
2	3.27	13	1	0	0	0
0	0.00	3	2	0	1	0
1	1.45	2	0	0	0	0
0	0.00	0	0	0	0	0
3	5.08	0	0	0	0	0

2	2.47	1	0	0	0	0
2	2.49	4	4	1	0	0
2	3.10	1	1	0	0	0
2	2.66	5	1	0	0	0
0	0.00	2	0	0	0	0
5	8.30	8	0	0	0	0
1	1.59	1	0	0	0	0
0	0.00	2	0	0	0	0
8	14.48	12	1	0	0	0
51	81.19	5	1	0	0	0
33	60.29	5	2	0	0	0
45	80.71	4	1	0	0	0
6	9.87	3	0	0	0	0
0	0.00	0	0	0	0	0
1	1.52	5	0	0	0	0
19	27.36	3	0	0	0	0
6	9.07	8	0	0	0	0
2	3.05	35	0	0	0	0
3	5.13	3	1	0	0	0
1	1.58	4	0	0	0	0
0	0.00	9	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
137	217.01	4	0	0	0	0
58	92.99	30	0	0	0	0
4	7.77	34	0	0	0	0
0	0.00	23	0	0	0	0
3	5.42	17	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	10	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	5	0	1	0	0
0	0.00	5	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0

0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
1	1.32	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	9	0	0	0	0
1	1.65	7	1	0	0	0
0	0.00	3	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	8	0	0	0	0
10	13.60	3	0	0	0	0
4	5.13	0	0	0	0	0
1	1.47	0	0	0	0	0
16	23.84	0	0	0	0	0
3	4.45	0	0	0	0	0
0	0.00	1	0	0	0	0
1	1.22	0	0	0	0	0
1	1.18	1	0	0	0	0
1	1.50	2	0	0	0	0
0	0.00	1	0	0	0	0
3	4.13	1	0	0	0	0
0	0.00	15	0	0	0	0
0	0.00	8	0	0	0	0
0	0.00	5	0	1	0	0
0	0.00	14	0	1	0	0
0	0.00	0	0	0	0	0
2	4.53	2	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	31	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	4	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
12	19.10	22	0	0	0	0
2	2.78	11	1	0	0	0
8	12.06	4	0	0	0	0
11	15.67	15	0	1	0	0
8	11.14	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
1	1.62	0	0	0	0	0
0	0.00

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	5	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	4	1	0	0
0	0.00	21	3	0	0	0
0	0.00	2	0	1	0	0
0	0.00	9	1	0	0	0
0	0.00	11	4	0	0	0
0	0.00	2	0	0	0	0
0	0.00	6	4	1	0	0
0	0.00	4	3	0	0	0
0	0.00	1	2	1	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
1	1.82	6	0	0	0	0
3	4.31	1	0	0	0	0
0	0.00	2	0	0	0	0
1	1.61	0	0	0	0	0
4	5.89	0	0	0	0	0
0	0.00	2	0	0	0	0
1	1.92	1	0	0	0	0
0	0.00	1	3	0	0	0
1	1.42	1	0	0	0	0
0	0.00	14	1	0	0	0

2	3.93	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	5	0	1	0	0
0	0.00	16	1	0	0	0
2	3.81	4	1	0	0	0
5	7.96	2	0	0	0	0
12	18.68	1	0	0	0	0
1	1.75	0	0	0	0	0
12	16.14	1	0	0	0	0
0	0.00	1	0	0	0	0
2	3.47	1	0	1	0	0
4	7.21	0	0	0	0	0
3	4.51	0	1	0	0	0
2	3.21	0	1	0	0	0
2	3.02	2	1	0	0	0
10	15.74	5	4	1	0	0
10	16.47	5	0	0	0	0
16	25.58	2	0	0	0	0
1	1.81	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
3	5.87	0	0	0	0	0
2	4.36	1	0	0	0	0
1	1.82	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.52	2	0	0	0	0
9	22.60	3	0	0	0	0
17	27.48	3	0	0	0	0
3	5.35	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
1	1.50	5	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	2	0	0
0	0.00	4	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.46	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	3	0	0
0	0.00	0	0	1	0	0

0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
2	2.49	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.60	0	0	0	0	0
0	0.00	0	0	0	0	0
9	16.36	11	0	4	0	0
1	1.63	3	0	0	0	0
1	1.93	3	0	0	0	0
1	1.79	1	0	0	0	0
4	7.72	15	0	0	0	0
0	0.00	3	1	0	0	0
1	1.85	4	0	0	0	0
0	0.00	1	0	1	0	0
3	5.39	36	2	2	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
4	6.56	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
1	1.78	3	1	0	0	0
2	3.01	9	0	0	0	0
3	4.91	10	0	0	0	0
0	0.00	14	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.05	0	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	2	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	2	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.57	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.78	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
2	2.81	0	0	0	0	0
0	0.00	12	0	0	0	0
1	1.49	2	0	0	0	0
1	1.40	6	0	1	0	0
1	1.67	5	1	1	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
1	1.57	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
10	17.97	1	0	0	0	0
38	70.52	69	0	0	0	0
0	0.00	20	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	37	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	1
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
1	1.58	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	1	0	0
0	0.00	0	0	2	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	2	0	2	0	0
0	0.00	1	1	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	5	1	0	0	0
0	0.00	0	0	0	0	0
1	1.49	9	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	2	0	0	0	0

0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.05	4	0	0	0	0
1	1.90	4	0	0	0	0
3	5.91	24	0	0	0	0
3	6.98	35	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	8	0	0	0	0
0	0.00	10	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	3	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	4	3	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	15	0	0	0	0
0	0.00	19	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0

0	0.00	5	0	0	0	0
0	0.00	6	0	0	0	0
1	1.99	1	0	0	0	0
0	0.00	1	0	0	0	0
2	5.35	5	0	1	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	8	0	0	0	0
0	0.00	17	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
1	1.77	0	0	0	0	0
0	0.00	0	0	2	0	0
0	0.00	3	0	0	0	0
0	0.00	2	0	0	1	0
0	0.00	6	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	3	0	0	0	0
1	1.65	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.78	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	22	1	0	1	0
0	0.00	3	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	19	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	39	1	0	0	0
0	0.00	2	1	0	0	0
0	0.00	20	0	0	0	0
0	0.00	25	1	0	0	0
0	0.00	39	0	0	0	0
1	1.95	3	0	0	0	0
1	2.29	5	1	0	0	0
0	0.00	12	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	23	0	0	0	0
0	0.00	12	0	0	0	0
0	0.00	14	0	0	0	0
0	0.00	17	0	0	0	0
0	0.00	16	0	0	0	0

0	0.00	1	0	0	0	0
4	5.94	2	0	0	0	0
0	0.00	0	0	0	0	0
7	12.07	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	10	0	1	0	0
0	0.00	0	0	0	0	0
1	1.67	1	0	0	0	0
1	1.93	0	0	2	0	0
1	1.59	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	4	0	0	0	0
1	2.40	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	13	0	2	0	0
0	0.00	15	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	1	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	4.22	0	0	0	0	0
0	0.00

0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
1	1.72	0	2	0	0	0
0	0.00	0	2	0	0	0
1	2.12	1	1	0	0	0
0	0.00	2	2	0	0	0
0	0.00	0	0	0	0	0
5	10.67	0	1	0	0	0
0	0.00	0	1	0	0	0
1	2.02	1	0	1	0	0
1	1.90	1	1	1	0	0
0	0.00	0	5	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	2	0	0	0
0	0.00	3	1	0	0	0
1	1.52	0	0	0	0	0
0	0.00	1	0	0	0	0
2	3.74	1	2	0	0	0
1	1.93	0	1	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	1	0	0	0
9	18.32	1	2	0	0	0
0	0.00	5	0	0	0	0
1	1.39	0	1	0	0	0
1	1.94	3	0	0	0	0
0	0.00	11	3	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	2	0	0	0
0	0.00	1	1	0	0	0
2	3.63	2	0	0	0	0
2	3.22	0	0	0	0	0
2	3.26	1	1	0	0	0
0	0.00	1	2	0	0	0
2	3.81	0	0	0	0	0
0	0.00	0	2	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	1	0	0

4	7.17	1	0	0	0	0
2	4.62	0	0	0	0	0
7	13.30	3	1	0	0	0
5	10.07	1	7	0	0	0
5	10.23	0	0	0	0	0
6	12.15	0	1	0	0	0
4	7.90	0	0	0	0	0
3	6.31	0	0	0	0	0
1	2.03	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	1
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	1	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	1	0	0	0
14	34.30	14	1	0	0	0
14	28.13	1	1	0	0	0
0	0.00	5	2	0	0	0
0	0.00	6	0	0	0	0
2	4.03	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
2	3.94	0	0	0	0	0
1	1.93	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
5	9.74	1	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.59	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	2	0	0	0
1	2.03	2	6	0	0	0
0	0.00	0	4	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	2.75	0	0	0	0	0
0	0.00	1	0	0	0	0
3	5.85	0	0	0	0	0
3	7.63	1	0	0	0	0
31	47.42	0	0	0	0	0
5	9.28	0	1	0	0	0
0	0.00	0	0	0	0	0
9	17.50	0	1	0	0	0
0	0.00	0	1	0	0	0
3	5.68	0	0	0	0	0
1	2.65	0	1	0	0	0
0	0.00	1	1	0	0	0
1	2.73	0	0	0	0	0
1	1.98	1	1	0	0	0
8	15.33	2	6	0	0	0
2	4.82	2	3	0	0	0
2	4.12	0	0	0	0	0
80	169.86	2	2	0	0	0
14	14.94	1	0	0	0	0
13	26.34	1	0	0	0	0
18	34.53	4	0	0	0	0
15	26.95	0	0	0	0	0
8	14.98	0	0	0	0	0
15	30.36	0	0	0	0	0
21	43.41	2	0	0	0	0
1	2.00	2	0	0	0	0
1	2.06	18	3	0	0	0
20	44.10	5	0	0	0	0
1	2.24	7	1	0	0	0
8	17.09	0	0	0	0	0
3	5.43	3	2	0	1	0
2	4.92	7	0	0	0	0

24	59.00	14	0	0	0	0
2	3.89	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.45	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	5.55	0	0	0	0	0
0	0.00	0	0	0	0	0
2	4.19	0	0	0	0	0
2	3.34	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	10	0	0	0	1
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	2	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0

0	0.00	0	2	0	0	0
0	0.00	2	1	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	4	1	0	0	0
0	0.00	5	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
1	1.76	0	0	0	0	0
3	5.01	0	0	0	0	0
1	1.35	2	0	0	0	0
2	3.10	3	0	0	0	0
3	5.07	1	0	0	0	0
2	4.46	0	1	0	0	0
0	0.00	2	1	0	0	0
3	6.08	0	0	0	0	0
2	4.54	0	0	0	0	0
6	13.75	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	6	2	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
1	1.83	0	0	0	0	0
3	5.19	1	0	0	0	0
7	16.28	8	0	0	0	0
62	113.60	0	1	0	0	0
39	79.81	1	0	0	0	0
49	115.66	4	2	0	0	0
4	9.29	0	0	0	0	0
11	23.88	5	0	0	0	0
5	9.90	2	1	0	0	0
11	18.59	0	0	0	0	0
2	4.22	1	0	0	0	0
4	8.27	2	0	0	0	0
33	61.71	3	0	0	0	0
52	110.71	5	2	0	1	0
26	57.98	0	2	0	0	0
3	7.15	3	0	0	0	0
0	0.00	2	0	0	0	0
2	5.20	8	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	2	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
5	14.05	6	0	0	0	0
1	2.92	5	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
1	3.12	1	0	0	0	0
1	3.25	0	0	0	0	0
1	2.57	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
1	2.28	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	2
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0

0	0.00	5	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	6	0	0	0	0
0	0.00	2	0	0	0	0
1	3.13	1	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
3	5.49	0	0	0	0	0
2	4.97	3	0	0	0	0
2	5.62	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
2	4.75	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.61	3	0	0	0	0
16	42.02	0	0	0	0	0
9	18.89	2	0	0	0	0
7	15.54	1	0	0	0	0
7	16.80	3	0	0	0	0
0	0.00	1	0	0	0	0
2	3.86	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
1	2.14	0	0	0	0	0
1	2.17	0	0	0	0	0
1	2.20	0	0	0	0	0
10	20.15	2	1	0	0	0
0	0.00	1	0	0	0	0
1	2.64	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	2	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0

0	0.00	0	0	0	0	0

1	3.32	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.21	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	4.19	2	0	1	0	0
1	2.13	3	3	1	0	0
1	2.10	3	0	0	0	0
0	0.00	0	1	1	0	0
1	2.05	0	0	1	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
1	2.05	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.93	0	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	1	0	0	0	0
2	4.71	1	1	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	3	1	1	0	0
0	0.00	7	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	2	0	0	0	0

0	0.00	5	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	7	0	0	0	1
0	0.00	1	0	1	0	2
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.36	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	2	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	2	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	2	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	2	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	1	0	0
1	2.12	0	1	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	1	0	0
0	0.00	1	0	0	0	0
0	0.00	5	0	3	0	0
1	1.99	3	3	0	1	0
0	0.00	4	1	0	0	0
0	0.00	2	0	0	0	0
0	0.00	2	2	0	0	0
2	4.21	1	0	0	0	0
1	2.31	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.77	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.17	2	0	0	0	0
2	3.88	2	0	0	0	0

0	0.00	10	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	10	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
1	2.27	2	0	0	0	0
1	2.17	1	0	0	0	0
1	1.89	0	0	0	0	0
0	0.00	5	0	1	0	0
0	0.00	4	0	0	0	0
0	0.00	2	0	0	0	0
2	4.08	0	0	0	0	0
1	1.83	0	0	0	0	0
1	2.06	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0

0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.23	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.03	0	0	0	0	0
2	4.64	0	0	0	0	0
1	1.88	0	0	0	0	0
2	4.19	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.33	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	2	0	0	0
2	3.37	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.86	0	0	0	0	0
1	1.78	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	4	2	0	0	0

0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.67	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	4	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	3.75	1	0	0	0	0
1	1.80	2	0	0	0	0
5	9.54	6	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	13	0	0	0	0
0	0.00	0	0	0	1	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	1	0
0	0.00	1	0	1	0	0
1	2.56	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
1	2.54	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	5	0	2	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	2	0	0
0	0.00	6	0	0	0	0
0	0.00	1	0	0	0	0
1	2.03	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	1	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	5	1	0	0	0
0	0.00	1	1	0	0	0
0	0.00	15	1	3	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	0	1	0	0
1	1.52	6	1	0	0	0
0	0.00	6	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	14	0	0	0	0
0	0.00	4	1	0	0	0
3	6.22	1	0	0	0	0
2	4.21	0	0	0	0	0
2	3.90	1	0	0	0	0
3	5.74	3	1	1	0	0
15	31.79	0	0	0	0	0
0	0.00	1	0	0	0	0

2	4.39	0	0	0	0	0
0	0.00	1	0	0	0	0
3	6.32	1	0	0	0	0
40	79.65	2	0	1	0	0
10	17.65	0	0	1	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	2	3	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	2	0	0	0	0
0	0.00	8	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	4	1	0	0	0
0	0.00	0	0	1	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	1	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	5	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.38	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	2	0	0	0	1
0	0.00	4	1	0	0	0
0	0.00	5	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0

0	0.00	1	0	4	0	0
0	0.00	0	3	2	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.44	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	3	0	0	0
1	1.73	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	3.16	0	1	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	3.25	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
1	1.73	0	0	0	0	0
0	0.00	9	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	5	1	1	0	0
0	0.00	2	2	0	0	0
0	0.00	1	0	0	0	0

0	0.00	2	1	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	5	2	0	0	0
0	0.00	3	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	1	0	0	0
0	0.00	13	3	1	0	0
0	0.00	9	1	0	0	0
0	0.00	8	0	0	0	0
1	1.87	6	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	3	1	0	0	0
0	0.00	15	1	0	0	3
0	0.00	8	0	0	0	1
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	3	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	1	0
0	0.00	0	0	0	0	0
0	0.00	0	1	1	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	7	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	3	0	0
0	0.00	0	1	0	0	0
0	0.00	1	1	1	0	0
0	0.00	0	2	0	0	0
0	0.00	0	1	1	0	0
1	1.59	1	0	0	0	0
0	0.00	0	1	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.75	0	0	0	0	0
1	1.63	1	0	0	0	0
1	3.30	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	3.66	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	2
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	3	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	14	1	0	0	0
0	0.00	0	2	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	2	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	2	0	0	0	0
0	0.00	26	0	0	0	0
0	0.00	9	2	0	0	0
0	0.00	36	2	0	0	0
0	0.00	18	1	0	0	0
0	0.00	33	0	0	0	0
0	0.00	7	1	0	0	0
0	0.00	4	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	10	0	0	0	2
0	0.00	4	1	0	0	6
3	4.59	7	1	0	0	0
0	0.00	12	1	0	0	0
0	0.00	12	0	0	0	0
0	0.00	9	0	0	0	0
0	0.00	11	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	1
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	3	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.85	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.85	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	1	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	2	1	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	2	0	0	0
0	0.00	1	3	0	0	0
0	0.00	0	4	0	0	0
0	0.00	0	0	0	0	0
0	0.00	19	5	0	0	0
1	1.60	0	0	0	0	0
4	6.77	0	0	0	0	0
1	2.19	0	0	0	0	0
1	1.84	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
1	2.03	5	1	0	0	0
0	0.00	1	2	0	0	0
0	0.00	0	0	0	0	0
1	1.67	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	11	1	0	0	0
0	0.00	6	0	0	0	0
0	0.00	3	0	0	0	0
1	2.10	15	0	0	0	1
0	0.00	11	1	0	0	0
0	0.00	4	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	3	0	0	1	0
0	0.00	3	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
4	7.91	0	0	0	0	0
10	17.06	5	1	0	0	0
15	31.50	6	1	0	0	0
40	86.10	3	0	0	0	0
12	24.25	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	1
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	1
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.77	0	0	0	0	0
4	8.05	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	1	0	0	0

0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
1	1.68	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.92	1	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
3	5.34	0	0	0	0	0
1	2.10	0	1	0	0	0
1	1.81	0	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.86	0	0	0	0	0
2	3.70	0	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
1	2.01	1	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	1
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0

10	19.37	0	0	0	0	0
6	10.35	0	0	0	0	0
9	17.81	0	0	0	0	0
18	38.45	1	0	0	0	0
2	3.87	8	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	9	0	0	0	0
1	2.23	4	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	8	3	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
3	4.96	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.66	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.77	0	0	0	0	0
1	1.69	0	0	0	0	0
4	7.19	0	0	0	0	0
1	1.77	1	0	0	0	0
1	2.06	0	0	0	0	0
3	5.67	0	0	0	0	0
3	5.87	0	0	0	0	0
2	4.40	0	0	0	0	0
0	0.00	1	0	0	0	0
1	2.04	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	1	0	0	0
6	11.57	1	0	0	0	0
10	16.85	1	1	0	0	0
1	1.85	2	1	0	0	0
3	5.22	2	0	0	0	0
1	1.58	2	0	0	0	0
3	5.37	0	1	0	0	0
0	0.00	2	3	0	0	0
2	4.13	0	0	0	0	0

0	0.00	0	2	0	0	0
0	0.00	0	0	0	0	0
5	8.53	1	0	0	0	0
28	53.12	0	0	0	0	0
16	28.16	2	0	0	0	0
21	40.70	0	0	0	0	1
1	1.75	0	0	0	0	0
0	0.00	0	0	0	0	0
2	3.67	0	0	0	0	0
2	3.91	5	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	1	0	0	0
1	1.83	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0

0	0.00	0	3	0	0	0
2	3.00	0	1	0	0	0
3	6.33	0	1	0	0	0
0	0.00	0	1	0	0	0
10	14.60	0	2	0	0	0
13	23.42	2	2	0	0	0
14	25.47	0	1	1	0	0
6	9.35	1	0	1	0	0
11	18.72	1	3	0	0	0
11	18.93	4	3	0	0	0
4	9.54	1	7	0	0	0
6	12.71	2	4	0	0	0
3	6.68	5	1	0	0	0
0	0.00	6	0	0	0	0
12	18.04	0	1	0	0	0
2	3.47	0	0	0	0	0
45	81.47	27	4	0	0	0
2	3.10	6	4	1	0	0
0	0.00	29	10	0	0	0
0	0.00	5	1	0	0	0
0	0.00	1	1	0	0	0
0	0.00	15	4	1	0	0
0	0.00	16	2	0	0	0
0	0.00	7	1	0	0	0
15	35.52	7	1	0	0	0
13	23.99	8	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	9	0	0	0	0
1	2.20	3	1	0	0	0
0	0.00	5	1	1	0	0
1	2.06	17	8	1	0	0
4	7.74	2	1	0	0	0
0	0.00	7	1	0	0	0
0	0.00	4	3	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.75	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	7	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	1
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	1	0	0	0
0	0.00	2	7	0	0	0
0	0.00	1	1	1	0	0
0	0.00	1	0	0	0	0
0	0.00	1	1	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	4	0	0	0
0	0.00	2	3	1	0	0
1	1.69	1	1	0	0	0
0	0.00	0	6	1	0	0
0	0.00	0	5	0	0	0
1	1.49	1	1	0	0	0
1	1.44	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	2	0	0	0
1	1.62	0	0	0	0	0
1	1.71	1	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0

0	0.00	3	0	0	0	0
4	5.81	5	2	0	0	0
6	19.86	12	4	0	0	0
11	15.89	10	2	0	0	0
5	7.99	24	1	0	0	0
7	12.40	36	5	1	0	0
2	2.94	0	0	0	0	0
3	5.19	1	5	0	0	0
1	2.04	0	0	0	0	0
0	0.00	1	213	0	0	1
0	0.00	0	1	0	0	0
4	5.75	1	1	0	0	0
0	0.00	1	1	0	0	0
1	1.72	0	0	0	0	0
9	14.39	2	0	0	0	0
0	0.00	3	1	0	0	0
1	1.40	1	0	0	0	1
4	4.38	43	9	1	0	0
3	5.37	36	3	0	0	0
4	10.26	2	1	0	0	0
3	5.41	4	0	0	0	0
10	14.35	1	5	1	0	1
0	0.00	1	0	0	0	0
0	0.00	10	1	0	0	0
0	0.00	6	1	0	0	0
1	2.02	1	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.93	0	0	0	0	1
1	2.06	1	0	0	0	0

0	0.00	23	0	0	0	0
0	0.00	9	0	0	0	0
1	1.77	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
1	1.70	0	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	1	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	2	0	0	0
0	0.00	3	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	3	0	0	0
0	0.00	2	1	0	0	0
0	0.00	0	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	5	2	0	0	0
0	0.00	2	0	0	0	0
0	0.00	4	1	0	0	0
0	0.00	0	1	0	0	0
0	0.00	7	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	4	0	0	0	0
6	10.51	7	0	0	0	0
0	0.00	2	0	1	0	0
0	0.00	2	0	0	0	0

0	0.00	1	0	0	0	0
1	1.76	2	0	0	0	0
1	1.63	3	1	0	0	0
0	0.00	10	3	1	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
3	4.22	3	1	0	0	0
2	3.99	0	2	0	0	0
1	1.75	7	4	0	0	0
0	0.00	0	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.15	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.92	0	0	0	0	0
0	0.00	1	0	0	0	0
1	1.73	7	2	1	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	12	2	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	9	1	1	0	0
0	0.00	3	1	0	0	0
0	0.00	28	0	0	0	0
0	0.00	33	7	0	0	0

6	9.34	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.45	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	1	0	0	0
0	0.00	4	4	1	0	0
1	1.56	0	0	0	0	0
0	0.00	134	16	1	0	0
0	0.00	82	3	0	0	0
4	6.32	10	6	0	0	0
1	1.04	10	0	0	0	0
0	0.00	29	4	0	0	0
5	7.69	15	0	0	0	0
0	0.00	0	0	0	0	0
6	10.68	0	0	0	0	0
1	1.55	0	0	0	0	0
0	0.00	0	0	0	0	0
2	3.68	0	0	0	0	0
8	12.83	1	0	0	0	0
3	5.14	5	0	0	0	0
0	0.00	0	0	0	0	0
6	11.40	0	0	0	0	0
16	24.02	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.68	0	0	0	0	0
1	1.45	0	0	0	0	0
1	1.73	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.91	0	0	0	0	0
1	1.67	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0

1	2.32	0	0	0	0	0
2	4.10	0	0	0	0	0
1	2.05	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
1	3.10	0	0	0	0	0
0	0.00	0	2	0	0	0
0	0.00	1	0	1	0	0
0	0.00	0	2	1	0	0
7	16.76	0	1	1	0	0
0	0.00	0	0	0	0	0
11	29.22	1	0	0	0	0
35	70.18	2	0	0	0	0
1	2.56	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
9	20.31	0	1	1	0	0
2	4.52	0	0	0	0	0
7	15.85	1	0	0	0	0
5	13.13	0	0	0	0	0
0	0.00	4	0	0	0	0
1	2.13	3	0	0	0	0
5	8.59	2	0	0	0	0
4	5.67	17	0	2	0	0
1	2.33	6	1	0	0	0
12	25.21	8	0	0	0	0
5	12.21	1	0	0	0	0
2	3.92	4	0	0	0	0
0	0.00	10	2	0	0	0
0	0.00	6	0	0	0	0
35	50.90	0	0	0	0	0
8	18.14	0	0	0	0	0
18	35.54	1	0	0	0	0
5	15.42	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	5	0	0	0	0

0	0.00	5	0	0	0	0
0	0.00	0	0	0	0	0
1	1.83	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	12	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
3	4.41	4	0	0	0	0
4	5.53	4	1	0	0	0
3	4.47	1	0	0	0	0
1	1.30	11	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	2	0	0	0
1	1.88	0	0	0	0	0
1	1.25	0	0	0	0	0
0	0.00	0	0	0	0	0
2	3.77	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	1	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	1	1	2	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	3	3	0	0
1	2.15	1	1	0	0	0
1	2.06	0	2	0	0	0
0	0.00	1	0	0	0	0
1	2.01	0	0	0	0	0
2	4.38	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	4	0	0	0
3	5.31	0	0	0	0	0

0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
1	2.30	0	2	2	0	0
2	3.87	0	0	0	0	0
3	6.94	1	0	0	0	0
0	0.00	0	0	0	0	0
3	6.24	0	0	0	0	0
0	0.00	0	0	0	0	0
2	4.30	0	0	0	0	0
5	13.67	17	1	0	0	0
2	4.65	1	0	0	0	0
11	28.21	1	1	0	0	0
0	0.00	6	0	0	0	0
9	16.95	1	0	0	0	0
73	106.00	0	0	0	0	0
37	59.58	0	2	0	0	0
46	83.00	2	0	0	0	0
15	32.90	0	0	0	0	0
10	22.04	0	0	0	0	0
35	69.75	0	0	0	0	0
1	2.43	1	0	0	0	0
27	48.61	0	0	0	0	0
75	130.56	3	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
2	4.16	1	1	0	0	0
0	0.00	0	0	0	0	0
4	7.36	0	0	0	0	0
0	0.00	0	0	0	0	0
4	8.12	0	0	0	0	0
4	7.65	0	1	0	0	0
8	14.58	0	0	0	0	0
26	52.80	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
1	1.62	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.04	0	0	0	0	0
1	2.21	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	2	0	0	0	1
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	1	0	0
0	0.00	2	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.92	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.12	0	0	0	0	0
0	0.00	4	2	0	0	0
0	0.00	0	1	0	0	0
0	0.00	4	0	0	0	0
0	0.00	18	4	0	0	0
0	0.00	22	2	1	0	0
1	1.80	7	1	0	0	0
0	0.00	0	1	0	0	0
0	0.00	3	0	0	0	0
8	12.67	5	0	0	0	0
3	5.13	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	2	0	0	0

0	0.00	4	0	0	0	0
2	2.94	0	0	0	0	0
12	18.81	0	0	0	0	0
29	42.74	0	0	0	0	0
2	3.72	0	0	0	0	0
2	3.71	2	0	0	0	0
1	2.42	1	0	0	0	0
2	3.95	0	0	0	0	0
5	10.32	1	0	0	0	0
11	18.35	0	0	0	0	0
9	17.53	0	0	0	0	0
7	12.87	1	0	0	0	0
1	2.10	1	0	0	0	0
1	2.23	0	1	0	0	0
1	2.29	0	0	0	0	0
1	2.56	0	0	0	0	0
9	16.45	0	0	0	0	0
0	0.00	0	0	0	0	0
13	25.20	0	0	0	0	0
10	20.37	0	0	0	0	0
13	27.95	0	0	0	0	0
0	0.00	0	0	0	0	0
3	5.87	1	0	0	0	0
1	2.03	4	0	0	0	0
1	1.98	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0

0	0.00	2	7	1	0	0
0	0.00	3	4	0	0	0
0	0.00	0	2	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	4	0	0	0	0
1	2.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
3	5.87	0	0	0	0	0
1	2.01	2	0	0	0	0
4	8.76	0	0	0	0	0
5	10.64	0	0	0	0	0
2	4.41	1	0	0	0	0
0	0.00	0	0	0	0	0
1	1.78	0	0	0	0	1
0	0.00	2	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	16	2	0	0	0
0	0.00	21	4	4	0	0
1	2.34	29	5	1	0	0
0	0.00	1	0	0	0	0
1	2.31	8	1	1	0	0
2	4.68	2	2	1	0	0
2	4.21	2	0	0	0	0
6	16.74	0	0	0	0	0
3	8.16	0	0	0	0	0
0	0.00	4	2	0	0	0
1	2.38	6	0	0	0	0
0	0.00	41	4	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
63	143.01	1	0	0	0	0
27	66.60	0	0	0	0	0
17	44.11	1	0	0	0	0
1	1.84	0	0	0	0	0
3	8.11	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.22	0	0	0	0	0

0	0.00	0	0	0	0	0
1	2.08	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.22	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
4	7.50	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	2	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	4	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.02	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	3.30	1	0	0	0	0
4	4.50	1	0	0	0	0
11	20.35	0	0	0	0	0
23	38.26	0	0	0	0	0
37	75.08	0	0	0	0	0
115	216.35	1	0	0	0	0
15	37.21	0	0	0	0	0
16	37.11	0	0	0	0	0
8	21.86	0	0	0	0	0
15	31.72	0	0	0	0	0
65	129.86	0	0	0	0	0
25	39.82	0	0	0	0	1
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.26	0	0	0	0	0
1	2.10	0	0	0	0	0
1	2.27	1	0	0	0	0
7	13.01	0	0	0	0	0
30	59.53	6	0	0	0	0
3	7.07	1	0	0	0	0
0	0.00	0	0	0	0	0
3	6.44	22	2	0	0	0
2	4.49	0	0	0	0	0
1	1.81	2	0	0	0	0
3	6.14	2	0	0	0	0
5	10.02	7	0	0	0	0
1	2.22	0	0	0	0	0
3	5.99	0	0	0	0	0
0	0.00	0	0	0	0	0
15	35.36	0	0	0	0	0
1	3.10	0	0	0	0	0
1	2.20	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	1
0	0.00	0	1	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	3	0	0	0	0
0	0.00	11	0	0	0	1
0	0.00	10	0	0	0	1
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	1	2	0	0
0	0.00	1	0	0	0	0
0	0.00	0	2	2	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

1	2.24	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	1
0	0.00	0	2	0	0	0
0	0.00	1	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	1	2	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	1	0	0
0	0.00	0	0	0	0	0
0	0.00	9	0	1	0	0
0	0.00	11	2	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
19	39.64	0	0	0	0	0
13	23.16	3	1	0	0	0
3	4.56	1	0	1	0	0
24	40.20	12	0	0	0	0
17	26.23	15	0	0	0	0
5	4.70	15	0	0	0	0
3	4.83	2	0	0	0	0
1	1.92	2	0	0	0	0
14	28.10	3	0	0	0	0
7	13.02	1	0	0	0	0
0	0.00	0	0	0	0	0

1	1.61	1	0	0	0	0
2	2.98	0	0	0	0	0
3	5.32	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	9	1	0	0	0
0	0.00	15	0	0	0	1
0	0.00	9	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	9	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	5	0	1	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
1	2.01	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	5.91	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	6.60	3	0	0	0	0
2	5.90	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
1	2.35	2	0	1	0	0

1	2.28	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
1	1.78	0	0	0	0	0
0	0.00	1	0	0	0	0
6	12.26	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
2	4.22	0	0	0	0	0
14	26.70	2	0	0	0	0
1	2.44	2	0	0	0	0
4	13.13	2	0	0	0	0
2	4.94	0	0	0	0	0
3	7.04	2	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	0	0	0	0	0
1	1.78	0	0	0	0	0
2	4.50	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	2	0	0	0	0
0	0.00	2	0	0	0	0
10	22.35	3	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	1	1	0	0	0

0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
2	3.49	2	0	0	0	0
13	18.24	1	0	0	0	0
0	0.00	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.65	0	0	0	0	0
2	3.43	0	0	0	0	0
0	0.00	1	0	0	0	0
6	13.62	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	7	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	18	3	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
3	7.01	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
4	7.04	0	0	0	0	0
12	27.17	0	0	0	0	0
10	25.85	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	2	0	0	0
2	4.36	0	1	2	0	0
0	0.00	0	0	0	0	0
2	3.89	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.88	0	0	0	0	0

1	2.33	0	0	0	0	0
8	14.13	0	0	0	0	0
1	2.36	0	0	0	0	0
2	4.84	1	0	0	0	0
1	1.66	0	0	0	0	0
1	2.09	0	0	0	0	0
9	21.05	3	0	0	0	0
3	7.02	0	0	0	0	0
1	3.04	0	0	0	0	0
43	82.52	0	0	0	0	0
4	8.95	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	1	0	0
2	4.85	0	0	0	0	0
7	19.39	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.09	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.17	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
3	4.18	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	11	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
3	8.80	0	0	0	0	0
1	2.74	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

2	4.54	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	4.72	0	0	0	0	0
4	8.92	0	0	0	0	0
0	0.00	6	0	0	0	0
7	13.65	5	0	0	0	0
1	1.89	4	0	0	0	0
0	0.00	17	0	0	0	0
1	1.74	3	0	0	0	0
0	0.00	3	1	0	0	0
0	0.00	0	0	0	0	0
1	1.97	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.26	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	4	2	0	0	0
0	0.00	4	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	4	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	10	1	0	0	0
0	0.00	3	2	1	0	0
0	0.00	2	2	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
1	2.20	1	0	0	0	0
14	27.04	1	0	0	0	0
19	41.58	0	0	0	0	0
3	6.96	10	0	0	0	0
7	14.07	6	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	1	0	0	0
1	2.30	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
3	5.92	0	0	0	0	0
9	16.70	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.48	0	0	0	0	0
1	2.21	1	0	0	0	0
1	2.63	0	0	0	0	0
3	8.16	0	0	0	0	0
1	2.47	1	0	0	0	0
2	4.53	0	0	0	0	0

1	1.90	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
1	1.59	0	0	0	0	0
2	3.70	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.34	8	4	0	0	0
1	2.19	14	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	6	1	0	0	0
4	7.48	15	0	0	0	0
5	8.06	15	0	0	0	0
4	7.40	4	0	0	0	0
4	7.59	7	0	0	0	0
0	0.00	1	0	0	0	0
3	7.69	0	0	0	0	0
0	0.00	0	0	0	0	0
2	3.99	0	0	0	0	0
1	1.64	4	0	0	0	0
2	3.86	10	0	0	0	0
0	0.00	1	1	0	0	0
2	3.39	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
11	25.80	0	0	0	0	0
28	61.23	0	1	0	0	0
60	119.16	1	1	0	0	0
88	162.39	37	0	0	0	0
44	90.81	25	0	0	0	0
124	233.01	25	0	0	0	0
9	18.09	2	0	0	0	0
1	2.06	0	0	0	0	0
2	4.30	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
3	7.27	2	0	0	0	0
21	31.52	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
1	2.79	0	0	0	0	0
0	0.00	0	0	0	0	0
3	4.59	0	0	0	0	0
0	0.00	2	0	0	0	0
1	1.77	1	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	7	3	0	0	0
0	0.00	14	10	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.61	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	1	0	0	0

0	0.00	2	1	0	0	0
0	0.00	0	0	0	0	0
1	1.56	0	0	0	0	0
4	8.10	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	3	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	4	0	1	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
1	2.01	0	0	0	0	0
4	8.35	3	2	0	0	0
0	0.00	1	0	0	0	0
1	1.98	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
10	18.15	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	4
0	0.00	0	0	0	0	0

0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	31	6	1	0	0
0	0.00	13	4	0	0	0
0	0.00	4	1	0	0	0
0	0.00	7	0	0	0	0
0	0.00	9	1	0	0	0
0	0.00	2	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	3	0	1	0	0
1	2.12	0	1	0	0	0
0	0.00	4	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
1	2.24	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0

0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	1	0	0	0
0	0.00	1	0	1	0	0
12	19.39	0	0	1	0	0
0	0.00	0	0	0	0	0
3	4.84	0	0	0	0	0
2	3.47	0	0	0	0	0
2	3.25	0	0	0	0	0
2	3.06	0	1	0	0	0
0	0.00	0	0	0	0	0
1	1.75	1	0	0	0	0
1	1.76	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	3.47	2	0	0	0	0
0	0.00	0

0	0.00	0	0	0	0	0

0	0.00	0	1	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
1	2.87	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
1	2.14	5	0	1	0	0
1	2.00	2	0	0	0	0
0	0.00	2	1	0	0	0
1	2.34	6	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
3	6.73	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	1	0
0	0.00	1	1	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	1	0	0
0	0.00	0	0	0	0	0
3	5.93	0	3	0	0	0
2	4.19	0	2	0	0	0
3	6.28	0	0	0	0	0
2	4.59	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.11	1	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	4	3	1	0	0
0	0.00	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	5	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	2	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.16	0	0	0	0	0
0	0.00	2	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
2	4.73	0	0	0	0	0
0	0.00

0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
1	2.26	0	2	0	0	0
0	0.00	0	0	0	0	0
1	2.04	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	2	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
4	9.87	0	1	0	0	0
15	30.58	0	0	0	0	0
0	0.00	0	0	0	0	0
2	4.15	0	0	0	0	0
0	0.00	0	1	0	0	0
3	6.96	0	2	0	0	0
1	2.36	1	0	0	0	0
7	13.58	0	0	0	0	0

1	2.73	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.04	0	1	0	0	0
0	0.00	0	0	0	0	0
3	6.03	2	2	0	0	0
0	0.00	0	1	0	0	0
4	7.62	3	0	0	0	0
2	3.40	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	3	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	1	0	0	0
0	0.00	0	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
1	2.88	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.05	0	0	0	0	0
0	0.00	0	0	0	0	0
7	18.32	1	0	0	0	0
1	1.93	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	4.13	0	3	1	0	0
1	2.21	0	0	0	0	0
0	0.00	0	0	0	0	0
2	4.12	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	2	1	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
4	9.87	0	0	0	0	0
4	11.03	0	0	0	0	0
2	5.04	0	0	0	0	0
1	2.52	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	1
0	0.00	1	0	0	0	0
1	2.61	0	1	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
3	6.07	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.96	1	0	0	0	0
3	5.94	1	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
9	19.62	0	0	0	0	0
0	0.00	0	0	0	0	0
11	25.40	0	0	0	0	0
3	5.60	0	0	0	0	0
5	9.33	0	0	0	0	0
1	1.75	0	0	0	0	0
0	0.00	1	0	0	0	0
1	2.14	0	0	0	0	0
2	3.76	0	0	0	0	0
1	1.89	0	0	0	0	0
3	6.66	2	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.32	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.08	0	0	0	0	0
1	2.02	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.51	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
3	5.66	0	0	0	0	0
0	0.00

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	2	0	0	0
0	0.00	1	3	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
1	1.80	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	3.74	0	0	0	0	0
1	2.33	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	2.34	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	2	2	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0

0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
1	2.23	1	0	0	0	0
0	0.00	1	1	0	0	0
4	5.55	3	0	0	0	0
2	3.01	2	1	2	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.54	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	1	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	1	0	0
1	2.14	0	0	0	0	0
0	0.00	0	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
3	4.65	1	0	0	0	0
0	0.00	0	0	0	0	0
1	1.56	0	1	0	0	0
0	0.00	1	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.36	3	2	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
1	1.54	1	0	0	0	0
0	0.00	0	0	0	0	0
3	4.61	9	0	0	0	0
0	0.00	1	0	1	0	0
1	1.56	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
1	1.85	0	0	0	0	0
3	4.51	0	0	0	0	0
0	0.00	0	0	0	0	0
3	3.75	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
2	3.02	0	1	0	0	0
5	8.64	0	0	0	0	0
56	97.23	0	2	0	0	0
6	9.98	0	0	0	0	0
0	0.00	1	0	0	0	0
5	8.41	1	0	0	0	0
18	28.99	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
32	55.80	0	0	0	0	0
5	9.20	0	0	0	0	0
7	13.68	0	0	1	0	0
0	0.00	0	0	0	0	0
1	1.74	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.76	0	0	0	0	0
2	4.61	0	0	0	0	0
1	2.02	0	0	0	0	0
7	14.16	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	4.10	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	2.60	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0

2	4.42	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	2	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.58	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
2	3.21	0	2	0	0	0
0	0.00	0	0	0	0	0

3	4.14	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
6	8.70	0	0	0	0	0
5	7.96	0	0	0	0	0
13	19.17	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	3.60	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
4	6.19	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0

0	0.00	0	0	0	0	0

2	3.18	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
13	22.78	1	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
33	57.84	0	0	0	0	0
14	21.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	1
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	2	0	0	0
0	0.00	0	0	0	0	0
1	1.53	1	0	0	0	0
2	2.74	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
1	1.89	0	0	0	0	0
4	7.56	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
1	2.12	0	1	0	0	0
3	5.91	0	2	0	0	0
5	9.83	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.68	0	0	0	0	0
2	4.26	0	0	0	0	0
50	70.35	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	2	0	0	0
0	0.00	0	0

0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
1	1.84	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.22	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
7	12.85	0	0	0	0	0
3	6.50	0	0	0	0	0
3	7.06	0	0	0	0	0
3	6.51	1	0	0	0	0
1	1.88	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
3	5.27	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0

0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	5.63	2	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.80	0	1	0	0	0
2	3.43	0	0	0	0	0
1	1.94	0	0	0	0	0
0	0.00	1	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.98	0	1	0	0	0
0	0.00	0	0	0	0	0
2	3.38	0	0	0	0	0
0	0.00

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	2	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	9	0	0	0	0

1	1.92	7	0	1	0	0
0	0.00	8	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
1	2.00	0	0	0	0	0
0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
1	2.17	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.76	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	1	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	2	1	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.72	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.69	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.26	0	0	0	0	0
1	1.70	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
4	7.28	0	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	3.21	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	3.79	2	0	0	0	0
0	0.00	0	1	0	0	0
1	2.34	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.03	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
1	1.51	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.82	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.77	0	1	0	0	0
0	0.00	0	0

0	0.00	0	0	0	0	0

0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.01	1	0	0	0	0
1	1.66	0	0	0	0	0
0	0.00	1	0	0	0	0
1	2.18	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
1	2.28	0	0	1	2	0
0	0.00	1	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.18	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	3.29	0	0	0	0	0

0	0.00	0	0	0	0	0

0	0.00	0	0	2	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	4	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	5	2	0	0	0
0	0.00	1	2	0	0	0
1	1.99	4	0	0	0	0
0	0.00	18	2	0	0	0
0	0.00	17	0	0	0	0
0	0.00	59	1	0	0	0
2	4.07	3	0	0	0	0

0	0.00	18	1	0	0	0
1	2.17	8	0	1	0	0
0	0.00	8	1	1	0	0
0	0.00	0	0	0	0	0
1	2.06	1	0	0	0	0
1	2.71	3	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	6	0	0	0	0
1	1.90	8	0	0	0	0
3	9.95	5	0	0	0	0
4	10.69	1	0	0	0	0
0	0.00	2	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	1	0	0	0	0
6	9.67	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
6	12.48	2	0	0	0	0
0	0.00	11	0	0	0	0
4	6.55	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	2
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.47	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.17	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
1	1.56	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
1	1.27	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	2	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	1	0	0
0	0.00	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	2.33	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.44	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.13	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	3	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	1	0	0
0	0.00	11	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	9	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0

0	0.00	0	0	0	0	0
1	1.88	0	0	0	0	0
0	0.00

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	2
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.87	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.54	0	0	0	0	0
1	1.57	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	14	1	0	0	0
1	1.47	1	0	0	0	0
2	3.00	0	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.19	2	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	5	1	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	1	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	1	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
1	1.82	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
1	2.09	0	0	0	0	0
2	4.15	9	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
3	6.19	0	0	0	0	0
0	0.00

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.69	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.73	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
5	10.58	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.71	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

1	1.75	0	0	0	0	0
0	0.00	1	0	0	0	0
1	1.78	0	0	0	0	0
1	1.56	0	0	0	0	0
0	0.00

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	19	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	8	0	0	0	0
0	0.00	1	0	0	0	0
2	3.99	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.79	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0

0	0.00	1	0	0	0	0
2	2.96	0	0	0	0	0
0	0.00

0	0.00	1	0	0	0	0
2	3.81	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.87	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	1	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.23	0	0	0	0	0
0	0.00

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	11	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	4.48	0	0	0	0	0
3	5.60	0	0	0	0	0
0	0.00	0	0	0	0	0
4	8.43	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	1	0	0
1	1.96	6	0	0	0	0
0	0.00	0	0	0	1	0
0	0.00	0	0	0	0	0
0	0.00	8	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	0

0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.79	1	0	0	0	0
0	0.00	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.57	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.87	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
1	1.81	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	5	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
2	3.78	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.16	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.58	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
2	3.87	0	0	0	0	0
0	0.00	0	0	0	1	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0

0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
1	2.25	0	0	0	0	0
1	2.89	0	0	0	0	0
6	10.16	0	0	0	0	0
1	2.16	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.07	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	3	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	1	1	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.17	1	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.85	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.62	0	0	0	0	0
1	1.79	1	0	0	0	0
0	0.00	0	0	0	0	0
1	1.76	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
1	1.76	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.80	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.68	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	2
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
5	9.03	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	1	0	0	0	0
1	2.06	0	0	0	0	0
0	0.00

0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	1	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
7	17.26	0	0	0	0	0
1	2.56	0	0	0	0	0
0	0.00	0	0	0	0	0
2	4.08	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0

0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0

0	0.00	0	0	0	0	0
1	1.53	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.93	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
2	3.96	0	0	0	0	0
1	1.75	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	2	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	1	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
5	8.65	7	3	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	4	0	0	0	0
0	0.00	3	0	0	1	0
3	5.94	4	0	0	0	0
1	1.98	0	0	0	0	0
4	6.49	0	0	0	0	0
0	0.00	0	0	0	0	0
3	5.99	2	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	12	0	0	0	0
0	0.00	21	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	4	0	0	0	0
1	1.71	2	0	0	0	0
0	0.00	5	0	0	0	0
5	8.65	5	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.14	0	0	0	0	0

0	0.00	0	0	0	0	0
2	4.58	4	0	0	0	0
1	1.95	1	0	0	0	0
0	0.00	0	0	0	0	0
4	5.21	0	0	0	0	0
10	11.76	5	0	0	0	1
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	10	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	3.58	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	1
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.57	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.71	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
1	1.81	0	0	0	0	0
1	2.23	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.06	0	0	0	0	0
2	3.48	2	0	0	0	0
0	0.00	10	0	0	0	0
1	1.52	21	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
24	45.67	1	0	0	0	0
2	3.62	5	0	0	0	0
3	6.44	1	0	0	0	0
1	2.21	1	0	0	0	0
1	2.29	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.74	1	0	0	0	0
7	13.46	7	0	0	0	0
2	3.27	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0

0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	4.42	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.96	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
10	18.40	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	3.62	0	0	0	0	0
1	1.65	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
1	1.84	0	0	0	0	0
4	7.57	2	0	0	1	0
1	1.86	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	1
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0

0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
7	10.98	0	0	0	1	0
0	0.00	0	0	0	0

0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
1	2.03	10	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.85	0	0	0	0	0
12	21.89	0	0	0	0	0
2	3.52	1	1	0	0	0
0	0.00	0	0	0	0	0
1	2.12	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	1	0
0	0.00	3	0	0	0	0
1	2.44	2	0	0	0	0
1	1.45	0	0	0	0	0
3	5.46	0	0	0	0	0
6	10.31	0	0	0	0	0
6	8.48	0	0	0	0	0
0	0.00	0	0	0	0	1
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
12	23.70	0	0	0	0	0
7	14.71	1	0	0	0	0
22	47.14	2	0	0	0	0
109	213.30	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

1	1.95	0	0	0	0	0
2	3.59	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	1
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
6	11.48	6	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	4.13	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.57	0	0	0	0	0
4	5.93	5	0	0	0	0
3	4.83	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	1	0	0
8	13.74	0	0	0	0	0
3	7.45	0	0	0	0	0
1	2.33	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.09	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.49	0	0	0	0	0
1	2.11	0	0	0	0	0
0	0.00

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	1
0	0.00	0	0	0	1	3
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.24	0	0	0	0	0
0	0.00	8	0	0	0	0
0	0.00	9	0	0	0	0
0	0.00	8	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
1	2.11	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	6	0	1	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	3	0	0	0	0
1	2.52	0	0	0	0	0
0	0.00	1	0	0	0	0
2	4.37	0	0	1	0	0
0	0.00	0	0	0	0	0
2	4.53	0	0	0	0	0
0	0.00	1	0	0	0	0
1	2.39	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.45	0	0	0	0	0
1	2.23	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	1	0
0	0.00	0	0	0	1	0
0	0.00	0	0	0	0	0
0	0.00	1	0	1	1	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
1	1.76	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.08	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	3.54	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.98	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	8	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.21	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	2	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.99	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.24	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.15	0	0	0	0	0
1	2.34	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0

0	0.00	0	0	0	0	0

0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
1	1.47	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.05	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
1	2.53	0	0	0	0	0
1	1.78	0	0	0	0	0
0	0.00	1	0	0	0	0
1	1.87	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.52	1	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	1	0	0	0	0
1	1.96	2	1	0	0	0
1	2.04	2	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.28	0	0	0	0	0
0	0.00

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0

0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
1	1.37	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
3	5.81	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	5
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.17	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.95	0	0	0	0	0
2	4.11	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	2
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	3	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	1
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	1	0	0
0	0.00	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	2	0	1
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	1	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	1	0	0

0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	1.88	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	1
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	9	0	0	0	0
0	0.00	5	2	2	1	0
0	0.00	2	1	0	0	0
0	0.00	6	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	1
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	17
0	0.00	17	1	0	0	0
0	0.00	1	0	0	0	0
0	0.00	23	1	0	0	0
1	2.63	3	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
1	2.11	0	0	0	1	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	4	0	1	0	0
0	0.00	0	0	0

0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
2	3.72	0	0	0	0	0
2	3.56	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	1	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0

0	0.00	0	0	0	0	0

0	0.00	0	1	0	0	0
1	2.25	0	0	0	0	0
0	0.00

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	1
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0

0	0.00	0	0	0	0	0

0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
1	2.08	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0

0	0.00	0	0	0	0	0

0	0.00	1	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	7	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	1	0
0	0.00	0	0	0	0

0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	1	0	0
0	0.00	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	3
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	1
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	1	0	0	0
0	0.00	0	0	1	0	0
0	0.00	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	1	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
3	6.23	0	0	0	0	0
2	5.19	2	0	0	0	0
1	2.25	0	0	0	0	0
1	2.35	0	0	0	0	0
0	0.00

0	0.00	0	0	0	0	0

0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	6	0	0	0	0
0	0.00	2	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	4	1	1	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0

0	0.00	5	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	3	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	1	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	2
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0

0	0.00	0	0	0	0	0
0	0.00	5	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	0	0
0	0.00	0	0	0	1	0
0	0.00	0	0	1	0	0

0	0
0.02	6.50
23	4,012
-	-

Table DFH-19a Number of Times E
Source: Table MWT-4

Silversides	Threadfin Shad
0	0
0	0
0	0

0	0	401	0
0	0	403	0
0	0	404	1
0	0	405	1
0	0	406	0
0	0	407	1
0	0	408	0
0	0	409	1
0	0	410	1
0	0	411	1
0	0	412	1
0	0	413	1
0	0	414	1
0	0	415	1
0	0	416	1
0	0	417	1
0	0	418	1
0	1	501	1
0	1	502	1
0	1	503	1
0	0	504	1
0	150	505	0
0	27	507	1
0	16	508	1
0	41	509	0
0	123	510	1
0	107	511	1
0	31	512	0
0	0	513	1
0	0	515	1
0	0	516	1
0	0	517	1
0	0	518	1
0	0	519	1
0	0	601	1
0	0	602	1
0	0	603	1
0	0	604	1
0	0	605	1
0	0	606	1
0	0	608	1
0	0	701	1
0	0	702	0

0	0	703	1
0	0	704	1
0	0	705	1
0	0	706	1
0	0	707	1
0	0	708	0
0	0	709	1
0	0	710	1
0	0	711	0
0	0	712	0
0	0	713	0
0	0	715	0
0	0	716	0
0	0	717	0
0	0	719	0
0	0	721	0
0	0	723	0
0	0	724	0
0	0	735	0
0	0	736	0
0	0	794	0
0	0	795	0
0	0	796	0
0	0	797	0
0	0	799	0
0	0	802	1
0	0	804	1
0	1	805	1
0	0	806	1
0	0	807	1
0	0	808	0
0	0	809	1
0	0	810	1
0	0	811	0
0	0	812	1
0	0	813	0
0	1	814	1
0	2	815	0
0	3	901	0
0	0	902	0
0	0	903	1
0	0	904	1
0	2	905	0

0	1
0	0
0	0
0	1
0	2
0	1
0	1
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	48
0	0
0	0
0	93
0	1000
0	62
0	11
0	228
0	178
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
1	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

906	1
908	1
909	1
910	1
911	1
912	1
913	0
914	0
915	0
919	0
920	0
921	0
922	0
923	0
Grand Total	**80**

0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	9
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	5
0	0
0	0
0	0
0	1
0	0
0	1
0	1
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	7
0	1
0	0
0	0
0	5
0	17
0	0
0	0
0	81
0	77
0	13
0	117
0	71
0	162
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	3

0	1
0	1
0	1
0	2
0	0
0	0
0	0
0	0
0	0
0	3
0	2
0	0
0	1
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	1
0	3
0	0
0	4
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	2
0	0
0	1
0	0
0	0
0	0
0	2
0	0
0	1
0	0
0	5
0	38
0	59
0	18
0	70
0	1
0	3
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	1
0	6
0	0
0	0
0	0
0	3
0	1
0	0
0	0
0	0
0	0
0	0
0	5
0	11
0	0
0	1
0	10
1	6
0	18
0	106
0	15
0	71
1	12
0	323
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	0
0	0
0	4
0	28
0	72
0	446
0	117
0	700
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	1
0	0
0	0
0	0
0	0
0	0

0	5
0	0
0	1
0	1
0	0
0	2
0	10
0	0
0	5
0	0
0	0
0	7
0	5
0	2
0	0
0	0
0	0
0	0
0	5
0	19
0	0
0	1
0	44
0	36
0	26
0	137
0	250
0	200
0	0
0	2
0	0
0	0
0	0
0	1
0	0
0	1
0	4
0	0
0	3
0	4
0	1
0	0
0	0

0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	1
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	1
0	4
0	0
0	0
0	3
0	4
0	0
0	1
0	2
0	0
0	14
0	8
0	5
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	4
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	82
0	0
0	0
0	0
0	30
0	3
0	14
0	7
0	10
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	18
0	16
0	10
0	67
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	1
0	0
0	1
0	0
0	0

0	0
0	0
0	0

0	0
0	1
0	1
0	3
0	0
0	0
0	0
0	0
0	0
0	5
0	0
0	0
0	0
0	3
0	0
0	0
0	0
0	70
0	16
0	8
0	1
0	0
0	0
0	3
0	3
0	1
0	103
0	8
0	35
0	95
0	277
0	0
0	0
0	0
0	5
0	5
0	1
0	18
0	11
0	7
0	3
0	3
0	1

0	8
0	4
0	1
0	0
0	0
0	1
0	1
0	2
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	1
0	1
0	0
0	3
0	0
0	0
0	0
0	0
0	2
0	1
0	1
0	2
0	0
0	1
0	1
0	3
0	2
0	1
0	0
0	1
0	0
0	0
0	0
0	1
0	1
0	3
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
1	0
0	0
0	0
0

0	0
0	0
0	3
0	0
0	0
0	27
0	192
0	0
0	0
0	0
0	0
0	0
0	1
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	9
0	5
0	0
0	3
0	4
0	0
0	5
0	7
0	0
0	0
0	2
0	11
0	3
0	7
0	12
0	30
0	23
0	52
0	0
0	0
0	0

0	0
0	0
0	0
0	1
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
1	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	5
0	0
0	20
0	1

0	0
0	37
0	84
0	49
0	91
0	2
0	8
0	2
0	0
0	0
0	4
0	0
0	0
0	2
0	2
0	2
0	38
0	61
0	1
0	0
0	5
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	3
0	0
0	4
0	0
0	0
0	0
0	0

0	0
0	1
0	60
0	0
0	30
0	17
0	2
0	0
0	1
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	16
0	0
0	0
0	4
0	0
0	1
0	15
0	7
0	12
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	0
0	2
0	0
0	1
0	0
0	0
0	1
0	1
0	1
0	1

0	0
0	0
0	1
0	4
0	1
0	0
0	1
0	21
0	21
0	11
0	22
0	8
0	5
0	1
0	6
0	0
0	1
0	1
0	0
0	8
0	0
0	0
0	7
0	6
0	1
0	2
0	8
0	4
0	0
0	6
0	4
0	16
0	0
0	5
0	0
0	1
0	2
0	1
0	6
0	3
0	2
0	0
0	0

0	11
0	0
0	2
0	14
0	12
0	0
0	7
0	21
0	22
0	1
0	15
0	8
0	2
0	12
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	5
0	0
0	0
0	0
0	0
0	3
0	1
0	1
0	0
0	0
0	1
0	1
0	3

0	4
0	3
0	0
0	1
0	0
0	0
0	0
0	0
0	1
0	3
0	1
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	1
0	1
0	2
0	6
0	3
0	4
0	5
0	0
0	0
0	1
0	1
0	2
0	3
0	1
0	2
0	5
0	25
0	2
0	4

0	13
0	2
0	1
0	2
0	1
0	1
0	1
0	0
0	11
0	8
0	11
0	6
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
1	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	6
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
1	0
0	0
0	0
0	0
0	0
0	0
0	0
0	8
0	0
0	0
0	0
0	0
0	0
0	0
0	57
0	1
0	88
0	0
0	35
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
1	0
0	0
1	0
0	0
1	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	24
0	0
0	0
0	0
0	1

0	3
0	18
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	11
0	0
0	0
0	0
0	6
0	3
0	16
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	1
0	3
0	0
0	4
0	19
0	0
0	8
0	2
0	0
0	15
0	26
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	1
0	2
0	0
0	0
0	1
0	0
0	1
0	1

0	4
0	0
1	3
1	26
0	7
0	1
0	8
0	6
0	26
0	5
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	3
0	0
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	1
1	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	26
0	111
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	1
0	1
0	13
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	32
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	75
0	10
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	1
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	5
0	0
0	0
0	9
0	0
0	4
0	3
0	1
0	1
0	0
0	0
0	1
0	1
0	1
0	0
0	0
0	0
0	0
0	14
0	0
0	0
0	0

0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	2
0	0
0	1
0	0
0	2
0	1
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	2
0	1
0	0
0	1
0	1

0	0
0	0
0	0
0	2
0	4
0	7
0	0
0	2
0	2
0	0
0	1
0	2
0	0
0	1
0	0
0	1
0	13
0	0
0	2
0	0
0	0
0	0
0	5
0	2
0	51
0	2
0	5
0	8
0	18
0	17
0	1
0	0
0	14
0	0
0	0
0	5
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
1	1
0	10
0	0
0	19
0	2
0	6
0	4
0	44

0	88
0	197
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	1
0	0
0	1
0	3
0	0
0	0
0	1
0	2
0	0
0	0
0	0
0	0
0	1
0	2
0	0
0	2
0	1
0	0
0	0
0	0
0	0
1	1
0	0
0	2
0	0
0	0
0	1
0	0
0	0
0	0
0	1
0	1
0	0
0	0
0	0
0	0

0	0
0	3
0	0
0	0
0	17
0	0
0	0
0	0
0	49
0	41
0	44
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	7
0	8
0	0
0	0
0	0
0	0
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	1
0	3
0	1
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	3
0	1
0	0
0	0
0	1

0	2
0	2
0	0
0	4
0	4
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	0
0	0
0	14
0	14
0	10
0	19
0	66
0	296
0	336
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	0
0	0
0	4
0	0
0	1
0	0
0	0
0	0
0	1
0	0
0	0
0	1

0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	1
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
1	3
0	2
0	2
0	2
0	6
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	0
0	0
0	2
0	0
0	0
0	0

0	0
0	3
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	12
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
1	0
0	0
0	0
0	0
1	2
1	0
0	0
0	0
0	0
0	15
0	0
0	0
0	31
0	20
0	152
0	60
0	166
0	0
1	1
0	13
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	17
1	2
0	2
0	0
0	6
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
2	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0

0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	4
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	13
0	0
0	0
0	7
0	0
0	0
0	0
0	0
0	1
0	4
0	27

0	383
0	510
1	50
0	0
0	0
0	0
0	0
0	1
0	1
0	3
0	0
0	1
0	2
0	0
0	0
0	0
0	0
1	4
0	0
0	1
0	4
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	0
0	0
0	1
0	0
0	0
0	5
0	1
0	0
0	1
0	0
0	0
0	2
0	1
0	0
0	1

0	0
0	1
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	6
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	2
0	5
0	0
0	22
0	12
0	10
0	10
0	10
0	5
0	0
0	2
0	4
0	1
0	10

0	8
0	12
0	3
0	2
0	10
0	6
0	34
0	20
0	1
0	3
0	6
0	13
0	9
2	46
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	1
0	4
0	0
0	4
0	0
0	0
0	0
0	2
0	0
0	0
0	0
0	4
0	0
0	1
0	2
0	1
0	0
0	2
0	0
0	1
0	6
0	0
0	33
0	101
0	50
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	4
0	0
0	1
0	0
0	2
0	2
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	18
0	17
0	102
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	1
0	0
0	0
0	1
0	0
0	0

0	1
0	4
0	485
0	283
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	0
0	0
0	0
0	2
0	2
0	0
0	0
0	2
0	0
0	0
0	2
0	1
0	0
0	0
0	1
0	0
0	1
0	1
0	1
0	0
0	0
0	0
0	0
0	1
0	2
0	1
0	0
0	0
0	0

0	0
0	1
0	0
0	0
0	1
0	3
0	2
0	3
0	5
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	4
0	0
0	0
0	0
0	1
0	0
0	24
0	0
0	0
0	5
0	19
0	1
0	0
0	0
0	0
0	5
0	3
0	6
0	2
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	1
0	0
0	0
0	0
0	0
0	0
1	0
0	0
0	0
0	0

0	0
0	56
0	253
0	593
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	4
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
3	0
0	0
4	0
1	1
0	0
0	0
0	0
0	0
0	2
0	0

0	0
0	0
0	0
2	0
0	0
0	0
4	0
1	0
0	0
0	0
0	0
0	0
0	154
0	124
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	0
0	0

0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	1
0	0
0	1
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	6
0	0
0	1
0	0
0	0
0	0
0	0
0	1

0	0
0	0
0	0
0	1
0	0
0	0
0	3
0	0
0	0
0	0
0	1
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	340
0	1742
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	9
0	0
0	0
0	0
0	0
0	3
0	15
0	6
0	0
0	2
0	2

0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	1
0	0
0	0
0	0
0	0
0	1

0	0
0	1
0	23
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	1
0	2
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	3
0	37
0	30
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	4
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	1
0	13
1	2
0	2
0	0
0	0
0	0
0	5
0	0
0	0
0	0
0	1
0	0
0	0
1	0
0	0
0	18
0	2
0	2
0	0
0	7
0	0
0	0
0	5
0	4
0	11

0	26
0	103
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
2	0
1	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	1
0	0
0	0
0	1
0	0
0	2
0	1
0	0
0	3
0	27
1	10
1	1
0	0

0	0
0	1
0	0
0	2
0	3
0	0
0	0
0	0
0	2
0	0
0	0
0	1
0	0
0	1
0	5
0	29
0	403
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	1
0	3
0	0
0	0
0	1
0	1
0	0
0	0
0	2
0	0

0	0
0	0
0	2
0	0
0	0
0	1
0	0
0	0
0	0
0	8
0	4
0	3
0	1
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	5
0	1
0	0
0	4
0	2
0	1
0	1
0	0
0	3
0	0
0	1
0	2
0	1
0	1
0	242
0	0
0	2
0	2
0	4
0	21

0	1
0	5
0	5
0	2
0	26
0	2
0	4
0	3
0	12
0	29
0	0
0	75
0	6
0	0
0	8
0	1
0	7
0	49
0	6
0	0
0	1
0	4
0	0
0	2
0	7
0	21
0	0
0	0
0	133
0	136
0	329
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	1
0	0
0	2
0	0

0	0
0	0
0	0
0	3
0	0
0	0
0	1
0	0
0	0
0	0
0	2
0	0
0	2
0	4
0	0
0	0
0	1
0	0
0	2
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	1
0	1
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	7
0	1
0	2
0	1

0	0
0	1
0	1
0	0
0	2
0	1
0	0
0	0
0	2
0	2
0	2
0	1
0	0
0	1
0	2
0	0
0	1
0	5
0	2
0	7
0	0
0	68
0	1
0	0
0	7
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	1
0	0
0	2
0	0
0	0
0	0
0	0
0	0
23	1
0	19

0	63
0	5
0	1239
0	0
0	0
0	0

0	0
0	0
0	0

0	19
0	12
0	0
0	56
0	15
0	0
2	0
0	6
1	1
0	0
0	0
0	0
0	0
0	2
0	3
0	0
0	2
0	81
0	221
0	10
0	0
0	38
0	0
0	0
0	206
0	251
0	34
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	5
0	0
0	1
1	0
0	2
0	0
0	1
0	1
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
6	3
0	1
0	1
2	1
0	3
1	3
0	0
0	0
0	0
0	0
0	0
0	2
1	0
0	0
0	1
0	113
0	81

0	19
0	46
0	0
0	0
0	0
0	0
0	12
0	10
0	4
0	0
0	0
0	4
0	0
0	0
0	0
0	0
0	0
0	5
0	5
0	0
0	0
0	2
0	0
0	0
0	11
0	0
0	0
0	2
0	2
0	0
0	0
0	0
0	15
0	0
0	0
0	1
0	2
0	3
0	0
0	5
0	0
0	0
0	1

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	4
0	0
0	0
0	0
0	0
0	1
0	19
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0

0	2
0	1
0	2
0	8
1	6
0	0
0	4
0	162
0	0
0	0
0	0
0	0
0	0
0	2
0	47
0	502
0	6
0	28
0	0
0	0
0	0
0	0
0	0
0	0
0	4
0	189
0	4
0	0
0	1
0	0
0	0
0	131
0	178
0	0
0	13
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	1

0	4
0	0
0	5
0	3
0	0
0	0
0	6
0	3
0	6
0	2
0	3
0	3
0	13
0	3
0	12
0	0
0	4
0	4
0	1
0	0
0	2
0	3
0	0
0	0
0	3
0	0
0	0
0	0
0	1
0	1
0	0
0	2
0	1
0	0
0	1
0	1
0	3
0	1
0	0
0	0
0	0
0	1
0	0

0	0
0	2
0	2
0	2
0	2
0	0
0	2
0	0
0	2
0	0
0	0
0	0
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	0
0	0
0	0
0	0
0	1
0	5
0	4
0	5
3	6
0	8
0	7
0	6
0	32
0	0
0	1
0	0
0	1
0	0
0	0
0	1

0	0
0	1
0	0
0	0
0	0
0	0
0	369
0	24
0	0
0	0
0	0
0	0
0	0
0	2
0	3
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	3
0	13
0	0
0	0
0	3
0	34
0	1
0	2
0	7
0	1
0	2
0	0
0	1
0	3
0	0
0	5
0	16
0	41
0	23
0	34
1	31
0	4
0	229
0	1
0	0
0	0
0	0
0	5
0	0
0	0
0	0
0	2
0	1
0	1
0	93
0	91
0	164
0	0
0	2
0	0
0	6
0	0
0	1

0	67
0	31
0	5
0	1
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	1
0	19
0	0
0	0
0	2
0	2
0	0
0	3
0	5
0	3
0	2
0	1
0	1
0	0

0	0
0	1
0	0
0	0
0	1
0	5
0	7
0	8
0	31
0	43
0	0
0	0
0	0
0	1
0	39
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	161
0	159
0	268
0	5
0	0
0	1
0	1
0	52
0	36
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	4
0	0
0	0
0	3
0	0
0	1
0	2
0	0
0	0
0	0
0	1
0	0
0	0
0	5
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	4
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	6
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
2	0
0	2
0	5
0	1
0	0
0	0
0	0
0	0
0	0
0	5
0	0
0	5
0	2
0	2
0	9
0	10
0	1
0	0
0	0
0	3
0	1
0	3
0	35
0	10
0	2
0	5
0	0
0	6
0	3
0	101
0	84
0	4
0	28
0	81
0	95
0	0

0	0
0	0
0	3
0	1
0	0
0	0
0	0
0	0
0	1
0	4
0	36
0	4
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	1
0	0
0	3
0	1
0	0
0	5
0	4
0	7
0	0
0	6
0	0
0	0
0	2
0	2
0	1
0	0
0	10
0	2
0	1
0	3
0	0
0	4

0	1
0	0
0	0
0	13
0	0
0	0
0	0
0	3
0	0
0	1
0	7
0	0
0	0
0	1
0	1
0	7
0	3
0	3
0	1
0	1
0	0
0	19
0	0
0	10
0	5
0	0
0	2
0	3
0	2
0	3
0	5
0	15
0	2
0	94
0	1
1	2
0	1
0	8
0	1
0	0
0	3
0	12
0	11

0	1
0	0
0	1
0	3
0	0
0	2
0	0
0	1
0	10
0	0
0	6
0	29
0	17
0	40
0	40
0	43
0	42
0	0
0	6
0	12
0	16
0	106
0	0
0	0
0	0
0	0
0	0
0	6
0	0
0	0
0	0
0	0
0	1
0	0
0	3
0	9
1	4
0	27
0	2
0	0
0	0
0	23
0	66

0	91
0	22
0	10
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
1	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
8	3
3	0
0	0
0	1
0	0
3	0
0	0
0	0
0	1
0	0
4	0
0	0
0	2
0	0
0	0
0	13
0	3
0	10
0	21
0	41
0	31
0	21
0	45
0	31
0	20
0	5

0	14
0	31
0	6
0	17
0	3
0	1
0	3
0	2
0	3
0	0
0	0
0	10
1	21
0	6
0	1
0	28
0	30
0	89
0	3
0	191
0	84
0	86
0	108
0	76
0	4
1	11
0	0
0	2
0	16
0	19
0	10
0	49
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	4
0	0
0	3
0	1
0	17
0	4
0	0
0	1
0	0
0	1
0	0
0	0
0	0
0	0
0	2
0	1

0	1
0	7
0	0
0	0
0	1
0	1
0	0
0	1
0	4
0	0
0	5
0	2
0	3
0	18
0	3
0	3
0	39
1	61
0	59
0	30
0	30
0	3
0	21
0	31
0	11
0	18
0	38
0	0
0	11
0	14
0	8
1	21
2	98
0	4
0	44
0	31
0	20
0	0
0	0
0	0
0	56
0	0
0	0

1	136
0	1
0	5
0	0
0	0
0	2
0	21
0	21
0	4
0	134
0	234
0	110
0	606
0	3
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	1
0	5
0	0
0	3
0	0
0	0
0	2
0	5
0	8
0	11
0	4
0	0
0	0
0	0
0	0
0	0
0	6
0	2
0	0
0	1
0	7
0	5
0	2

0	4
0	0
0	1
0	0
0	0
0	3
0	3
0	3
0	0
0	7
0	12
0	6
0	14
0	81
0	3
0	5
0	2
0	1
0	0
0	2
0	31
0	0
0	0
0	1
0	1
0	1
0	0
0	1
0	0
0	9
0	49
0	3
0	61
0	1
0	501
0	301
0	31
0	0
0	0
0	142
0	0
0	0
0	0

0	2
0	0
0	0
0	4
0	2
0	1
0	0
0	1
0	1
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	1
0	0
0	4
0	0
0	0
0	0
0	2
0	1
0	0
0	1
0	0
0	1
0	0
0	2
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	2
0	0
0	0
0	0
0	0
0	1

0	2
0	1
0	0
0	0
0	0
0	0
0	3
0	6
0	3
0	0
0	1
0	4
0	0
0	0
0	0
0	0
0	1
0	11
0	0
0	0
0	4
0	4
0	0
0	3
0	3
0	0
0	2
0	10
0	301
0	23
0	4
0	1
0	11
0	1
0	0
0	1
0	19
0	12
0	61
0	0
0	0
0	1
0	0

0	0
0	0
0	0
0	7
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	11
0	0
0	2
0	4
0	1
0	4
0	69
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
1	0
0	0
0	0
0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	11
0	0
0	4
0	17
0	5
0	3
1	1
1	0
0	0
0	1
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	2
0	0
0	0
0	0
0	0

0	0
0	0
0	1
0	1
0	2
0	110
0	1
0	68
0	1
0	0
0	0
0	0
0	0
0	0
0	41
0	15
0	4
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	1
0	3
0	0
0	6
0	3
0	1

0	0
0	5
0	7
0	3
0	5
0	1
0	1
0	0
0	1
0	3
0	1
0	4
0	7
0	12
0	0
0	2
0	0
0	1
1	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	1
0	36
0	436
0	4
0	0

0	0
0	1
0	0
0	5
0	5
0	0
0	0
0	3
0	0
0	0
0	0
0	3
0	38
0	6
0	29
0	0
0	5
0	0
0	0
0	6
0	3
0	0
0	4
0	26
0	7
0	0
0	1
0	24
0	14
1	2
0	1
0	0
0	0
0	3
0	1
0	0
0	4
0	0
0	1
0	0
0	1
0	1
0	24

0	0
0	1
0	2
0	0
0	0
0	1
0	5
0	2
0	2
0	3
0	19
0	6
0	11
0	2
0	16
0	0
0	0
0	7
0	0
0	1
0	0
0	4
0	25
0	8
0	2
0	1
0	16
0	0
0	0
0	2
0	0
0	0
0	10
0	0
0	1
0	1
16	0
1	0
0	3
0	14
0	34
0	0
0	61

0	0
0	0
0	3
0	0
0	13
0	1
0	29
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	23
0	5
0	0
0	0
0	2
0	0
0	3
0	2
0	0
0	5
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	1
0	0

0	3
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	1
0	1
0	1
0	2
0	0
0	0
0	1
0	0
0	2
0	1
0	0
0	1
0	0
0	0
0	4
0	0
0	1
0	0
0	1
0	2
0	0
0	0
0	0
0	0
0	1
0	0
0	1
0	0
0	1
0	0
0	4
0	2
0	1
0	0
0	2

0	0
0	2
0	1
0	0
0	4
0	1
0	0
0	1
0	2
0	1
0	0
0	12
0	1
0	0
0	0
0	0
0	9
0	5
0	0
0	1
0	1
0	2
0	4
0	6
0	9
0	2
0	0
0	0
0	0
0	0
0	1
0	39
0	10
0	14
0	19
0	7
0	18
0	18
0	5
0	3
0	5
0	4
0	21

0	2
0	4
0	9
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	0
0	0
0	0
0	4
0	1
0	11
0	4
0	1
0	1
0	0
0	7
0	2
0	0
0	0

0	2
0	0
0	2
0	1
0	3
0	3
0	4
0	1
0	1
0	4
0	26
0	21
0	11
0	18
0	1
0	3
0	9
0	0
0	1
2	3
1	0
0	3
0	1
0	26
0	42
0	301
0	281
0	199
1	43
0	1
0	0
0	3
0	12
0	0
0	9
0	4
0	4
0	10
0	3
0	1
1	0
3	46
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	8
0	0
0	17
0	4
0	1
0	1
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	1
0	0
0	0
0	1
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	1
0	0
0	1
0	2
0	0
0	3
0	5
0	0
0	0
0	1
0	5
0	0
0	0
0	0

0	0
0	23
0	3
1	49
1	23
0	30
0	9
0	1
0	6
0	2
0	0
0	30
0	2
0	0
0	0
0	6
0	0
0	4
0	4
0	9
0	10
0	13
0	0
0	2
0	3
0	2
0	0
0	1
1	2
0	14
0	0
0	0
0	0
0	0
0	0
0	0
0	34
0	11
0	12
0	38
4	35
0	60
0	0

0	0
0	0
0	1
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	1
0	0
0	0
0	8
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	1
0	0
0	2
0	0
0	0
1	118
1	0
0	2
0	1
0	5
0	14
0	2
0	0
0	1
0	0
0	0
0	0
0	17
0	27

0	35
0	7
0	3
0	0
0	1
0	2
0	0
0	0
0	4
0	0
0	0
0	1
0	0
0	2
0	0
0	1
0	3
0	0
0	4
0	0
0	1
0	1
0	2
0	9
0	0
0	0
0	0
0	0
0	1
0	8
0	45
0	70
0	156
0	1
0	0
0	0
0	0
0	7
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	3
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	4
0	7
0	26
0	2
0	1
0	0
0	0
0	1
0	0

0	0
0	0
0	0
0	0
0	0
0	18
0	0
0	12
0	161
0	2
0	0
0	0
0	3
0	6
0	1
0	9
0	2
0	0
0	0
0	1
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	1
0	1
0	0
0	139
0	7
0	5
0	13
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	2
0	0
0	0
0	0
0	0
0	1
0	9
0	44
0	4
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	6
0	3
0	27
0	8
0	0

0	0
0	1
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	4
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	2
0	0
0	1
0	0
0	0
0	0
0	0
0	3
0	0
0	25
0	4
0	0
0	0
0	2
0	0
0	0
0	0
0	0
0	104
0	1
0	0
0	0
0	3
0	12
0	1
0	1
0	0
0	0
0	68
0	69
0	149
0	209
0	209
0	0
0	0
0	0
0	0
0	0
0	0
2	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	2
0	0
0	5
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	5
0	1
0	0
0	1
0	0
0	0
0	0
0	6
0	0
0	0
0	0
0	1
0	0
0	0
0	5
0	0
0	0
0	0
0	3
0	12
0	6

0	8
0	10
0	0
0	0
0	1
0	5
0	0
0	6
0	0
0	0
0	0
0	2
0	3
0	31
0	96
0	28
0	0
0	4
0	0
0	0
0	1
0	4
0	48
0	0
0	0
0	0
0	1
0	179
0	82
0	149
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0

0	0
0	8
0	16
0	0
0	0
0	0
0	1
0	2
0	0
0	1
0	0
0	4
0	0
0	0
0	2
0	0
0	2
0	1
0	1
0	0
0	1
0	1
0	2
0	1
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	5
0	6
0	2
0	3
0	1
0	6
0	0
0	6
0	2
0	0

1	11
0	1
0	12
1	5
0	7
0	0
0	0
0	2
0	0
0	3
0	2
0	0
0	1
0	2
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	1
0	0
0	1
0	0
0	1
0	0
0	0
0	2
0	5
0	8
0	1
0	1
0	2
0	3
0	0

0	1
0	3
1	12
0	2
0	0
0	0
0	0
0	3
0	0
0	0
0	4
0	1
0	11
0	2
0	31
0	27
0	69
0	387
0	964
0	0
0	3
0	24
0	0
0	1
0	0
0	14
0	45
0	30
0	0
0	2
0	0
0	0
0	7
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	31
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	0
0	0
0	0

0	2
0	1
0	3
0	6
0	8
0	7
0	2
0	9
0	45
0	7
0	9
0	39
0	3
0	38
1	17
0	18
0	0
0	1
0	11
0	96
0	35
0	96
0	7
0	2
0	7
0	51
0	6
0	2
0	1
0	0
0	5
0	14
0	4
0	0
0	97
0	0
0	0
0	0
0	21
0	2
0	0
0	1
0	0

0	301
0	22
0	239
0	1
0	0
0	0
0	0
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	1
1	4
0	0
0	0
0	4
0	17
0	5
0	7
0	56
0	0
0	74
0	5
0	19
0	52
0	1

0	19
0	2
0	9
0	29
0	149
0	609
0	1211
0	46
0	12
0	5
0	1
0	3
0	2
1	1
0	2
0	1
0	12
0	3
0	0
0	2
0	10
0	0
0	11
0	438
0	58
0	0
0	0
0	0
0	0
0	0
0	22
0	1
0	0
0	0
0	0
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	3
0	0
0	0
0	0
0	0
0	0
0	38
0	0
0	0
0	0
0	0
0	1
0	2
0	7
0	35
0	0
0	14
0	19
0	2
0	2
0	161
0	1
0	5
0	1
0	0
0	0
0	1
0	85
0	0
0	4
0	4
0	1
0	169
0	196
0	998
0	2210
0	0
0	0
0	0

0	9
0	14
0	15
0	47
0	36
0	17
0	3
0	0
0	0
0	5
0	2
0	31
0	54
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	58
0	0
0	0
0	0
0	17
0	2
0	3
0	6
0	0
0	4
0	22
0	5
0	2
0	15
0	6
0	7
0	0
0	3
0	1
0	0
0	2

0	0
0	1
0	0
0	1
0	0
0	5
0	1
0	0
0	5
0	0
0	0
0	0
0	33
0	1
0	4
0	2
0	0
0	0
0	9
0	0
0	4
0	1
0	0
0	0
0	1
0	2
0	0
0	2
0	0
0	0
0	1
0	1
0	8
0	2
0	1
0	10
0	18
0	16
0	1
0	2
0	12
0	1
0	9

0	1
0	4
0	18
0	3
0	12
0	47
0	0
0	10
0	9
0	5
0	3
0	3
0	21
0	269
0	16
0	10
0	0
0	9
0	1
0	8
0	161
0	47
0	62
0	45
0	148
0	40
0	108
0	134
0	96
0	61
0	35
0	49
0	42
0	74
0	59
0	980
0	448
0	181
0	0
0	0
0	42
0	1
0	0

0	3
0	2
0	0
0	30
0	0
0	19
1	2
0	4
0	58
0	11
0	4
0	10
0	8
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	1
0	0
0	1
0	1
0	0
0	0
0	0

0	0
0	0
0	0
0	1
0	0
0	3
0	1
0	2
0	1
0	1
0	0
0	3
0	1
0	0
0	4
0	4
0	2
0	9
0	41
0	8
0	1
0	10
0	18
0	2
0	9
0	17
0	2
0	6
0	2
0	5
0	10
0	8
0	35
0	38
0	352
0	17
0	0
0	6
0	4
0	0
0	11
0	5
0	38

0	12
0	9
0	8
0	3
0	4
0	3
0	39
0	7
0	1
0	0
0	0
0	1
0	1
0	4
0	5
0	3
0	6
0	0
0	4
0	82
1	74
0	1
0	29
0	41
0	114
0	125
0	54
0	138
0	22
0	196
0	9
0	38
0	0
0	11
0	11
0	40
0	92
0	1
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	9
0	3
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	1
0	1
0	0
0	0
0	0
0	2
0	0
0	1
0	0
0	0
0	4
0	2
0	1
0	0
0	2
0	1
0	0
0	19
0	1
0	4
0	7
0	18
0	3
0	208
0	69
0	98
0	7
0	329
0	2
0	0
0	27
0	45
0	9
0	26
0	98
0	218
0	99
0	25
0	12
0	19
0	25
0	26
0	18

0	0
0	2
0	16
0	1
0	6
0	3
0	0
0	1
0	15
0	0
0	18
2	89
3	19
0	1
0	3
0	0
0	45
0	0
0	0
0	51
0	0
0	201
0	57
0	339
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0

0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	1
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	2
0	0
0	0
0	0
0	1
0	1
0	0
0	4
0	1
0	11
0	2

0	0
0	1
0	7
0	23
0	4
0	1
0	17
0	0
0	1
0	33
0	1
0	4
0	6
0	0
0	2
0	1
0	0
0	5
0	9
0	1
0	0
0	9
0	98
0	4
0	1
0	7
0	0
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	4
0	5
0	0
0	0
0	0
0	4
0	0
0	0
0	144

0	189
0	98
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	2
0	2
0	1
0	1
0	1
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	6
0	0
0	1
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	2
0	3
0	0
0	3
0	1
0	1
0	4
0	0
0	0
0	1
0	1
0	0
0	3
0	0
0	0
0	0
0	1
0	3
0	8
0	6
0	6
0	0
0	3
0	1
0	0
0	3
0	4
0	0
0	1
0	1
0	2
0	8
0	1
0	1
0	6
0	14
0	20
0	16
0	7
0	0
0	4
0	0
0	2

0	0
0	4
0	1
0	14
0	0
0	8
0	3
0	10
0	1
0	0
0	41
0	5
0	65
0	104
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	186
0	4
0	8
0	18
0	28
0	29
0	19
0	2
0	0
0	0
0	0
0	139
0	357
0	381
0	592
0	0
0	0
0	0
0	0
0	0
0	12
0	66
0	0
0	0
0	0
0	0
0	0
0	6
0	0
0	0
0	5
0	3
0	4
0	0
0	6
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	9
0	2
0	0
0	0
0	3
0	53
0	4
0	2
0	0
0	0
0	7
0	15
0	0
0	2
0	4
0	4
1	0
0	15
0	22
12	231
0	7
0	0
0	14
0	9
0	3
0	0
0	1
0	0
0	31

0	2
0	2
0	0
0	0
0	4
0	10
0	32
1	325
0	5
0	0
0	0
0	0

0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	5
0	0
0	0
0	2
0	0
0	0
0	1
0	2
0	0
0	0
0	3
0	3
0	0
0	1

0	3
0	0
0	2
0	1
0	7
0	6
0	15
0	20
0	4
0	4
0	3
0	1
0	0
0	1
0	2
0	4
0	2
0	0
0	1
0	1
2	41
0	0
0	52
0	7
0	0
0	3
0	24
0	0
0	0
0	0
0	2
0	0
0	0
0	0
0	109
0	20
0	1290
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	1
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	2
0	0
0	1
0	2
0	20
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	1
0	0
0	1
0	0

0	0
0	0
0	0
0	0
0	1
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	1
0	1
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	22
0	0
0	2
0	0
0	5
1	0
0	0
0	0
0	1
0	23
0	8
0	18
0	0
0	75
0	0
0	1
0	3

0	1
0	2
0	0
0	0
0	2
0	0
0	24
0	0
0	2
0	2
0	7
0	0
0	1
0	0
0	0
0	0
0	4
0	0
0	72
0	238
0	571
0	0
0	1
0	6
0	1
0	2
0	2
0	1
0	0
0	3
0	1
0	3
0	8
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	8
0	3
0	33
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	4
0	1
0	1
0	0
0	1
0	0
0	0
0	0
0	0
0	1
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	1
0	0
0	1
0	0
0	18
0	5
0	1042
0	143
0	1
0	0
0	2
0	0
0	0
0	0
0	14
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	4
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	5
0	2
0	0
0	1
0	0
0	1
0	3
0	0
0	0
0	1
0	5
0	3
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	1
0	3
0	3
0	0
0	2
0	1
0	1
0	0
0	3
0	0

0	0
0	0
0	0
0	1
0	0
0	0
0	1
0	2
0	2
0	0
0	0
0	6
0	1
0	2
0	4
0	1
0	1
0	1
0	1
0	1
0	0
0	0
0	0
0	3
0	0
0	5
0	0
0	2
0	1
0	0
0	356
0	41
0	73
0	209
0	2
0	9
0	1
0	0
0	0
0	1
0	0
0	1
0	0

0	1
0	1
0	4
0	30
0	0
0	0
0	10
0	3
0	0
0	6
0	0
0	101
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	8
0	0
0	1
0	0
0	0
0	2
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0

0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	8
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	0
0	0
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	2
0	3
0	6
0	0
0	1
0	0
0	0
0	6
0	8
0	0
0	1
0	0

0	0
0	9
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	1
0	0
0	0
0	0
0	0
0	0
0	1
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
1	0
0	2
0	0
0	9
0	2358
0	3931
0	1
0	0
0	0
2	0
0	1
0	31
0	0
0	0
0	0
0	0

0	0
0	0
0	1
0	0
0	6
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	5
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	26
0	51
0	188
0	49
0	62
0	151
0	142
0	122
1	86

1	35
0	1
0	3
0	0
0	480
0	356
0	668
0	195
0	17
0	0
0	8
0	320
0	33
0	0
0	0
0	11
0	23
0	0
0	4
0	1
0	3
0	48
0	19
0	5
0	8
0	3
0	1
0	7
0	3
0	28
0	0
0	0
0	0
0	5
0	0
0	1
0	1
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	1
0	1
0	0
0	0
0	1
0	0
5	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	23
0	10
0	9
0	0
0	48
0	23
0	7
0	49
0	7
0	92
0	47
0	29
0	43
0	13
0	5
1	80
0	0
0	0
0	0
0	336
0	58
0	0
0	0
0	0
0	0

0	3
0	14
0	0
0	0
0	3
0	1
0	5
0	3
0	2
0	26
0	97
0	137
0	21
0	18
1	32
0	40
0	143
0	0
0	0
0	14
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1

0	0
0	0
0	0

0	1
0	1
1	0
0	0
0	6
0	7
0	8
0	3
0	27
0	10
0	18
0	17
0	24
0	30
0	1
0	0
0	0
0	1
0	0
0	22
0	436
0	17
0	300
0	1
0	0
0	0
0	0
0	0
0	6
0	3
0	1
0	1
0	5
0	1
0	1
0	11
0	0
0	0
0	0
0	1
0	0
0	0
0	0

0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	5
0	0
0	0
0	1
0	1
0	1
0	4
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	4
0	0
0	0
0	4
0	1
0	1
0	1
0	2
0	6
0	3

0	1
0	3
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	1
0	1
0	0
0	1
0	0
0	1
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	0
0	1
0	1
0	1
0	10
0	8
0	1
0	0
0	1
0	2
0	18
0	16
0	13
0	5
0	2
0	1
0	14
0	5

0	3
0	0
0	2
0	12
0	0
0	13
0	1
0	23
0	4012
0	97
0	1
0	6
0	2
0	4
0	4
0	9
0	11
0	4
0	3
0	10
0	8
0	8
0	8
0	5
0	172
0	4
0	25
0	3
0	0
0	90
0	211
0	10
0	81
0	34
0	0
0	0
0	2
0	0
0	0
0	1
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	8
0	2
0	3
0	3
0	1
0	7
0	4
0	19
0	3
0	0
0	4
0	0
0	0
0	0
0	0
0	1
0	20
0	14
0	0
0	0
0	1

0	0
0	0
0	0
0	0
0	9
0	0
0	0
0	4
0	0
0	0
0	0
0	0
0	0
0	4
0	2
0	8
0	1
0	0
0	3
0	14
0	15
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	8
0	0
0	36
0	28
0	10
0	12
0	8
0	29
0	2
0	11
0	0
0	0
0	2
0	0
0	62
0	330
0	108
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	17
0	2
0	0
0	0
0	2
0	0
0	4
0	0
0	4
0	1
0	14

0	12
0	1
0	23
0	5
0	3
0	0
0	2
0	21
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	92
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	2
0	1

0	19
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	23
0	3
0	1
0	14
0	2
0	1
0	1
0	0
0	0
0	0
0	0
0	0
0	42
0	6
0	0
0	0
0	0
0	4
0	3
0	10
0	0
0	3
0	1
0	0
0	2
0	1
0	4
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	1
0	1
0	0
0	2
0	0
0	0
0	0
0	1
0	4
0	0
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	1
0	0
0	0
0	2
0	0
0	3
0	0
0	2
0	1
0	18
0	0
0	0
0	3
0	0
0	1
0	0
0	0
0	0
0	0
0	62
0	0
0	79
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

1	0
0	0
0	0
0	0
0	0
0	1
0	4
0	0
0	0
0	2
0	1
0	10
0	0
0	6
0	0
0	2
0	2
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	4
0	1
0	4
0	2
0	13
0	2
0	3
0	5
0	11
0	5
0	0
0	1
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	1
0	8
0	0
0	2
0	6
0	1
0	0
0	1
0	5
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0

0	9
0	29
0	395
0	0
0	0
0	0
0	0
0	0
0	6
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
1	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
1	0
0	0
0	0
5	0
3	63
1	2
0	2
0	0
0	1
0	1
0	0
0	2
0	1
0	5
0	5

0	2
0	1
0	0
1	0
2	33
2	29
0	3
0	8
0	19
0	40
0	1
0	2
0	19
0	9
0	10
0	8
0	0
0	11
0	0
0	0
0	0
0	53
0	17
0	1
0	0
0	0
0	0
6	26
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	41
1	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
1	8
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	1
0	0
0	38
0	2
0	2
0	0
0	0
0	1
0	1
0	2
0	4
0	2
0	0
0	0
2	0
0	5
1	13
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	153
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	1
0	0
0	0
0	0
0	0
0	0
0	1

0	2
0	13
0	1
0	4
0	46
0	0
0	0
0	9
0	0
0	2
0	13
0	13
0	0
0	0
0	0
0	1
0	6
0	1
0	5
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	1
0	4
0	1
0	1
0	1
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	3
0	5
0	3
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	0
0	0
0	0
0	0
0	2
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	4
0	104
0	16
0	0
0	0
0	0
0	1

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
2	0
0	1
0	0
0	0
0	0
0	1
0	0
0	0
0	0
1	0

0	0
0	0
0	0
0	10
0	23
0	11
0	1
1	218
0	32
0	2
0	22
0	49
0	129
0	6
0	4
0	70
0	2
1	3
1	6
0	4
0	0
0	0
0	0
0	0
0	2
0	63
0	67
0	0
0	0
0	1
0	0
0	3
0	0
0	0
0	1
0	9
0	2
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
1	0
0	0
0	0
0	2
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	5
0	66
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	11
0	6
0	0
0	1
0	28
0	10
0	0
0	0
0	0
0	13
0	0
0	0
0	0
0	44
0	5
0	2
0	11
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
6	0
0	0
0	0
0	0
0	5
0	7
0	1
0	0
0	0
0	3
0	1
0	1
0	0
0	6
0	0
0	0
0	0
0	0
0	1
0	58
0	4
1	86
0	0
0	3
0	5
0	22
0	7
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	15
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	1
0	0
0	2
0	0
0	0
0	0

0	22
0	0
0	0
0	2
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	1
0	1
0	1
0	1
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	1
0	0
0	3
0	5
0	1
0	0
0	2
0	0
0	1
0	1
0	2

0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	10
0	5
0	0
0	0
0	0
0	0
0	2
0	0
0	1
0	0
0	0
0	43
0	12
0	0
0	6
0	2
0	7
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	9

0	1
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	8
0	0
0	0
0	0
0	0
0	0
0	3
0	0
0	0
0	0
0	0
0	1
0	0
0	6
0	3
1	0
0	1
0	0
0	0
0	0
0	9
0	3
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	18
0	129
0	14
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	1
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	0
0	0
0	0
0	2
0	0
0	0
0	0
0	1
0	1
0	7
0	65

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	0
0	0
0	3
0	7
0	0
0	0
0	0
0	0
0	0
0	3
0	0
0	1
0	0
0	0
0	1
0	0
0	0

0	0
0	0
0	0
0	10
0	15
0	446
0	224
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	0
0	0
0	0
0	0
0	1
0	14
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	2
0	1
0	1
0	4
0	3
0	0
0	1
0	0
0	10
0	0
0	3

0	0
0	2
0	6
0	0
0	3
0	1
0	3
0	0
0	0
0	0
0	0
0	0
0	1
0	19
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	618
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	7
0	0
0	0
0	0
0	4
0	0
0	0
0	24
0	0
0	1
0	1
0	2
0	0
0	1
0	3
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	4
0	2
0	0
0	0
0	0
0	0
0	1
0	3
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	1
0	2
0	0
0	0
0	8
0	2
0	12
0	6
0	0
0	3
0	0
0	0
0	1
0	1
0	7
0	3
0	0
0	2
0	2
0	4
0	0
0	4
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	13
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	0
0	0
0	8
0	25
0	0
0	1
0	0
0	2
0	1
0	0
0	0
0	0
0	0
0	1
0	0
0	1
0	1
0	14
0	0
0	0
0	0
0	0
0	0
0	0
0	129
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	1
0	0
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	3
0	1
0	0

0	5
1	24
1	5
0	0
0	0
0	0
0	0
0	1
0	8
1	112
0	0
0	0
0	0
0	1
0	0
0	0
0	39
0	8
0	4
0	0
0	5
0	2
0	0
0	0
0	1
0	0
0	85
0	1
0	0
0	0
0	0
0	212
0	153
1	85
0	21
0	17
0	150
0	79
0	9
0	61
1	292
0	42
0	5

0	3
0	0
0	0
0	0
0	0
0	1
0	0
0	1
0	1
0	54
0	136
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	49
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	4
0	0
0	0
0	2
0	0
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	1
0	1
0	2
0	0
0	0
0	0

0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	6
0	35
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	8
0	5
0	0
0	2
0	1
1	0
0	7
4	790
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	1
0	0
0	1
0	0
0	0
0	2
0	1
0	0
0	0
0	0
0	0
0	5
1	0
0	0
0	0
0	9
0	6
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	1
0	0
0	0
0	55
0	1
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	1
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	1
0	0
0	0
0	40
0	54

0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	0
0	1
0	1
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	1
0	1
0	1
0	1
0	0
0	0
0	1
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	2
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	6
0	1
0	0
0	0
0	0
0	0

0	2
0	7
0	1
0	0
0	0
0	3
0	3
0	0
0	1
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	0
0	1
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	23
0	0
0	0
0	0
0	0
0	0
0	0
0	30
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	4
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	0
0	2
0	1
0	0
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	5
0	6
0	0
0	5
0	2
0	0
0	0

0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	1
0	11
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	6
0	26
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	4
0	6
0	1
0	0
0	1
0	5
0	13
0	34
0	2
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	31
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0

0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	5
0	0
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	4
0	0
0	2
0	9
0	2
0	0
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	1
0	0
0	1
0	3
0	0
0	1
0	2
0	2
1	2
0	2
0	5
0	0
1	0
0	0
0	0
0	0
0	3
0	0
0	0
0	0
0	0
0	4
0	11

0	0
0	0
0	2
0	0
0	11
0	0
0	0
0	6
0	4
0	1
0	0
0	6
0	0
0	0
0	0
0	0
0	0
0	0
0	5
0	95
0	1747
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
1	0
0	0
0	0
0	0
0	1
0	0
0	0

0	4
0	0
0	7
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	2
0	1
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	16
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	1
0	0
0	3
0	1
0	0
0	0
0	0
0	0
0	185
1	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	1
0	0
0	0
0	0
0	1
0	0
0	0
0	0

0	5
0	1
0	0
0	1
0	0
0	0
0	2
0	1
0	0
0	1
0	1
0	0
0	0
0	1
0	0
0	2
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0

0	0
0	0
0	0
0	2
0	0
0	0
0	0
0	3
0	0
0	1
0	0
0	0
0	2
0	8
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	1
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	2
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	0
1	697
5	56
5	18
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
1	6
4	3
0	4
1	230
2	350
0	3
3	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	2
0	1
0	2
0	2
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	21
0	0
0	0
0	357
0	33
0	11
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	3
0	4
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	4
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	27
0	5
0	44
0	0
0	29
0	98
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	1
0	4
0	1
0	9
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	12
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
2	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	10
1	3
0	0

0	67
0	51
0	6
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
1	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	5
0	2
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	15
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	6
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	9
0	0

0	0
0	0
0	0

0	0
0	2
0	0
0	0
0	0
0	4
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	0
0	0
0	0
0	2
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
1	0
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
1	0
0	0
0	0
0	0
0	2

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	8
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	9
0	1
0	0
0	5
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	1
0	7
0	0
0	0
0	0
0	0
0	4
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
1	173
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	31
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	222
0	5
0	35
1	32
0	101
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	259
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
1	7
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	5
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	20
0	0
0	6
0	35
0	4
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
1	0
0	4
0	4
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	4
0	0
0	0
0	0
0	2
0	1
0	0
0	2
0	0

0	0
0	0
0	0
0	0
0	1
1	0
1	167
0	6
0	6
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
1	16

0	1
0	912
1	164
0	41
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	1
0	0
0	2
0	1
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	1
0	1
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	3
0	0
0	1
0	1
0	3
0	4
0	0
0	1
0	3
0	2
0	0
0	1
0	0
0	3
0	5
0	6
0	0
0	0
0	5
0	10
0	8
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	3
0	4
0	0

0	1
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	35
0	0
0	1
0	472
0	86
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	71
2	53
0	6
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	1
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	8
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	32
0	0
0	104
0	96
3	27
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	5
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	37
0	0
0	256
1	71
1	36
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	5
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
1	2
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	4
0	0
0	679
0	62
0	5
0	1
0	1
0	0
0	2
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	1
0	1
0	5
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	654
0	0
0	0
0	1
0	0
0	0
0	0
0	0

0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	8
0	2
0	9
0	10
0	22
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	1
0	0
0	0
0	0
0	0
0	17
0	0
0	0
0	0
0	0
0	0
0	0
0	99
0	6
0	1
0	19
0	3
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
19	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	68
0	0
0	139
8	214
0	22
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	2

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	1
0	12
0	1
0	0
0	8
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	12
0	0
0	64
0	6
0	85
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	1

0	1
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	1
0	0
0	0
0	3
0	3
0	2
0	0
0	1
0	1
0	0
0	1
0	2
0	0
0	0
0	3
0	2
0	1
0	6

0	2
0	12
0	2
0	0
0	0
0	1
0	4
0	2
0	3
0	2
0	1
0	0
0	1
0	5
0	34
0	0
0	4
0	13
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
1	1
0	0
0	5

0	1
0	3
0	0
0	6
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	1
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	12
0	0
0	5
0	0
0	1
0	4
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	25
0	1
1	3
0	8
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	5
0	0
2	6
0	26
0	8
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	7
0	4
0	5
0	64
0	45
0	0
0	0
0	0
0	0
0	0
0	0
0	6
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	13
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
4	0
0	0
0	0
0	117
0	0
0	154
0	128
0	56
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	1
0	0

0	0
0	0
0	0

0	5
0	4
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	2
0	0
0	2
0	9
0	2
0	0
0	2
0	0
0	2
0	2
0	0
0	1
0	3
0	3
0	6
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	12
0	0
0	0
0	0

0	1
0	0
0	0
0	1
0	3
0	0
0	3
0	3
0	3
0	17
0	28
0	119
0	60
0	93
0	0
0	0
0	0
0	0
0	46
0	10
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	11
0	19
0	0
0	129
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	117
0	100
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	4
0	0
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	9

0	3
0	26
0	7
0	2
0	7
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	1
0	2
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	20
0	51
0	0
0	0
0	0

0	2
0	0
0	0
0	1
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	1
0	0
0	0
0	1
0	0
0	0
0	0
0	22
0	0
0	0
0	7
0	87
0	62
0	14
0	2
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	11
0	119
0	179
0	6
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	18
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	7
0	0
0	0
0	1
0	0
0	0
0	0
0	1
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0

0	5
0	0
0	2
0	2
0	2
0	0
0	0
0	0
0	0
0	0
0	1
0	1
0	0
0	1
1	4
0	0
0	0
0	0
0	0
0	0
0	4
0	1
0	0
0	5
0	3
0	0
0	1
0	6
0	2
0	8
0	14
0	11
0	9
0	4
0	50
0	7
0	12
0	9
0	1
0	0
0	18
0	3
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	21
0	0
0	35
0	28
0	1040
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	13
0	2
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	0
0	0
0	5
0	0
0	0
0	0
0	0
0	6
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	15
0	37
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	65
0	1
0	0
0	122
0	29
0	9
0	8
0	0
0	1

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	9
0	3
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	37
0	37
0	0
0	1
0	98
1	42
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	1
0	0

0	3
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	46
0	17
0	9
0	2
0	44
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	3
0	0
0	0
0	98
0	41
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	3
0	2
0	0
0	1
0	0
0	0
0	0
0	0
0	2
0	1
0	0
0	0
0	15
0	0
0	0
0	0

0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	6
0	2
0	0
0	0
0	2
0	48
0	4
0	8
0	0
0	0
0	1
0	0
0	0
0	2
0	5
0	3
0	9
0	1
0	2
0	0
0	10
0	0
0	9

0	4
0	5
0	0
0	10
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	9
0	2
0	3
0	0
0	0
0	0
0	0
0	0
0	0
0	2
0	0
0	0
0	0
0	0
0	1
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	1
0	1
0	0

0	0
0	0
0	0
0	1
0	2
0	0
0	0
0	56
0	62

198010	198011	198012	198109	198110	198111	198112	198209	198210	198211	198212
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	0	1	1	1	0
0	0	1	1	1	1	0	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	0	0	1	1	1	1	1
1	1	1	1	1	1	0	1	1	1	1
1	1	1	0	1	1	1	0	0	1	0
1	0	0	0	1	1	0	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	0
1	1	1	1	1	1	0	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	0	1	1	1	1	1	1	1
1	1	1	1	1	1	0	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	0	1	1	1	1	1
1	1	0	1	1	1	0	1	1	1	1
1	1	0	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	1	1	0	0	0	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0

1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	0	1	1	1	0	1	1	0	1
1	0	0	1	1	1	1	1	1	1	0
0	0	1	0	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	0	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	1	0	0	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	1	1	1	1	0	0	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	0	0	0	0	0	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0

1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	0	1	1	1	1
1	1	1	1	1	1	0	1	1	1	1
0	0	0	0	0	1	0	1	1	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	0	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	1	1	1
1	1	1	1	1	1	1	1	1	1	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	1	1	1	1	1	1	1	0
1	1	0	1	1	1	1	1	1	1	1
1	1	1	1	1	0	1	1	1	1	1
0	0	1	1	1	1	1	1	1	1	1

1	1	1	1	1	1	0	1	1	1	1
1	1	1	1	1	1	0	1	1	1	1
1	1	1	1	1	1	0	1	0	1	1
1	1	1	1	1	1	0	1	0	1	0
1	1	1	1	0	1	0	1	0	1	0
1	1	1	1	0	0	0	1	0	1	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
82	**82**	**82**	**86**	**88**	**85**	**73**	**91**	**90**	**93**	**84**

198309	198310	198311	198312	198409	198410	198411	198412	198509	198510	198511
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	1	0	0	0	0
1	1	1	1	0	1	1	1	1	1	1
1	1	1	1	0	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	0	1	1	1
1	1	1	0	1	1	1	1	1	1	1
0	0	0	1	0	0	1	0	0	0	0
0	0	0	1	0	0	1	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	1	0	0	1	1	0	0	0
0	0	0	1	0	0	1	1	0	0	0
0	0	0	1	0	0	1	1	0	0	0
0	0	0	1	0	0	1	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	1	0	0	1	1	0	0	0
0	0	0	1	0	0	1	1	0	0	0
0	0	0	1	0	0	1	1	0	0	0
0	0	0	1	0	0	1	1	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0

1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	0	0	0	0	0	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	0	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	0
1	0	0	1	1	1	0	1	1	1	1
1	1	1	0	1	0	1	0	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	0	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0

1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	0	1	1	1	1	1	1	1
1	1	1	0	1	0	0	0	1	1	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	0	1	1	1	1
1	1	1	1	1	0	0	1	1	1	1
1	1	1	1	1	1	0	1	1	1	1
1	1	1	1	1	1	0	1	1	1	1
1	1	1	0	1	1	1	1	1	1	1
1	1	1	0	1	1	1	1	1	1	1
1	1	1	0	1	1	1	1	1	1	1
1	1	1	0	1	1	1	0	1	1	1
1	0	0	0	0	0	0	0	0	0	0
0	1	1	0	1	0	0	0	0	0	0
1	1	0	0	1	0	0	0	1	0	0
1	1	1	0	1	0	0	0	1	1	0
1	1	1	0	1	0	0	0	1	1	0
1	1	1	0	1	0	0	0	1	1	0

1	1	1	0	1	0	0	0	1	1	0
1	1	1	0	1	0	0	0	1	1	0
1	1	1	0	1	0	0	0	1	1	0
1	1	0	0	1	0	0	0	1	1	0
1	1	0	0	1	0	0	0	1	1	0
1	1	0	0	1	0	0	0	1	1	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
97	**96**	**92**	**85**	**94**	**82**	**90**	**88**	**96**	**95**	**85**

198512	198609	198610	198611	198612	198709	198710	198711	198712	198809	198810
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	0	0	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0

1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	0	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0

1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	0	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
0	1	1	1	1	1	1	1	1	1	1
0	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	0	1	1	1	1	1	1
1	1	1	1	0	1	1	1	1	1	1
1	1	1	1	0	1	1	1	1	1	1
1	1	1	1	0	1	1	1	1	1	1
0	0	0	0	0	0	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	1	1	1	0	1	1	1	1	1	1
0	1	1	1	0	1	1	1	1	1	1
0	1	1	1	0	1	1	1	1	1	1
0	1	1	1	0	1	1	1	1	1	1

0	1	1	1	0	1	1	1	1	1	1
0	1	1	1	0	1	1	1	1	1	1
0	1	1	1	0	1	1	1	1	1	1
0	1	1	1	0	1	1	1	1	1	1
0	1	1	1	0	1	1	1	1	1	1
0	1	1	1	0	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
82	**95**	**95**	**95**	**81**	**96**	**96**	**97**	**97**	**97**	**97**

198811	198812	198909	198910	198911	198912	199009	199010	199011	199012	199109
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	0	1	1
1	1	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	0	1	1	1	1	1	1	1	1
1	1	0	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	0	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	0	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	0	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	1

1	1	1	1	1	1	1	1	1	1	1

1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	1	1	1	1
0	0	0	0	0	0	1	1	1	1	1
0	0	0	0	0	0	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	1
0	0	0	0	0	0	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	0	0	0	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1

1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	0	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	1
0	0	0	0	0	0	0	0	0	0	1
0	0	0	0	0	0	0	0	0	0	1
0	0	0	0	0	0	0	0	0	0	1
0	0	0	0	0	0	0	0	0	0	1
0	0	0	0	0	0	0	0	0	0	1
0	0	0	0	0	0	0	0	0	0	1
97	**78**	**94**	**96**	**96**	**95**	**98**	**101**	**100**	**101**	**111**

199110	199111	199112	199209	199210	199211	199212	199308	199309	199310	199311
0	0	0	1	1	1	1	1	0	0	0
0	0	0	0	0	0	1	0	0	0	0
0	0	0	1	1	1	1	1	0	0	0
0	0	0	1	1	1	1	1	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	0	0	1	1	1
1	1	1	1	1	1	0	0	1	1	1
1	1	1	1	1	1	1	0	1	1	1
1	1	1	1	1	1	0	0	1	1	1
1	1	1	1	1	1	0	0	1	1	1
1	1	1	1	1	1	0	0	1	1	1
1	1	1	1	1	1	1	0	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	0	1	1	1
1	1	1	1	1	1	1	0	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	0	0	1	1	1
1	1	1	1	1	1	1	0	1	1	1
1	1	1	1	1	1	1	0	1	1	1
1	1	1	1	1	1	1	0	1	1	1
1	1	1	1	1	1	1	0	1	1	1
1	1	1	1	1	1	1	0	1	1	1
1	1	1	1	1	1	1	0	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	0	1	1	1
1	1	1	1	1	1	1	0	1	1	1
1	1	1	1	1	1	1	0	1	1	1
1	1	1	1	1	1	1	0	1	1	1
1	1	1	0	1	1	1	0	1	1	1
1	1	1	1	1	1	1	0	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	0	0	0

1	1	1	1	1	1	1	1	1	1	1

1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	0	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	1	1	1	1	1	0	0	0
0	0	0	1	1	1	1	1	0	0	0
0	0	0	1	1	1	1	1	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	0	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1

1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	0	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
111	**111**	**111**	**116**	**115**	**117**	**112**	**94**	**109**	**110**	**110**

199312	199408	199409	199410	199411	199412	199509	199510	199511	199512	199608
0	1	1	1	1	1	1	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	1	1	1	1	1	1	1	1	1	1
0	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	1	1	1	1	0
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	1	1	1	1	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	1	1	1	1	0
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
1	1	0	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	1	1	1	1	0
0	0	0	0	0	0	1	1	1	1	0
0	0	0	0	0	0	1	1	1	1	0
0	0	0	0	0	0	1	1	1	1	0
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	0
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	0
1	1	1	0	1	1	1	1	1	1	1
0	1	1	0	1	1	1	1	1	1	1

1	1	1	1	1	1	1	1	1	1	1

1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	0	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	1	1	1	1	1	1	1	1	1	1
0	1	1	1	1	1	1	1	1	1	1
0	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1

1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
110	**95**	**116**	**113**	**117**	**117**	**124**	**123**	**123**	**122**	**114**

199609	199610	199611	199612	199708	199709	199710	199711	199712	199809	199810
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
1	1	1	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	0	0	0	0	0	0	0	0
1	1	1	0	0	0	0	0	0	0	0
1	1	1	0	0	0	0	0	0	0	0
1	1	1	1	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1

1	1	1	1	1	1	1	1	1	1	1

1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	0	1	1	1	1	1	1	1
1	1	1	0	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1

1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
122	**123**	**123**	**116**	**116**	**116**	**116**	**116**	**116**	**116**	**116**

199811	199812	199909	199910	199911	199912	200009	200010	200011	200012	200109
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	1	1	0	0	1	1	1	1
0	0	0	1	1	0	0	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	2	0	1	1	1	1	1
1	1	1	1	2	0	1	1	1	1	1
1	1	1	1	2	0	1	1	1	1	1
1	1	1	1	2	0	1	1	1	1	1
1	1	1	1	2	0	1	1	1	1	1
1	1	1	1	2	0	1	1	1	1	1
1	1	1	1	2	0	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	2	0	1	1	1	1	1
1	1	1	1	2	0	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	2	0	1	1	1	1	1
1	1	1	1	2	0	1	1	1	1	1
1	1	1	1	2	0	1	0	1	1	1
1	1	1	1	2	0	1	1	1	1	1
1	1	1	1	2	0	1	1	1	1	1
1	1	1	1	2	0	1	1	1	1	1
1	1	1	1	2	0	1	1	1	1	1
1	1	1	1	2	0	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	2	0	1	1	1	1	1
1	1	1	1	2	0	1	1	1	1	1
1	1	1	1	2	0	1	1	1	1	1
1	1	1	1	2	0	1	1	1	1	1
1	1	1	1	2	0	1	1	1	1	1
1	1	1	1	2	0	1	1	1	1	1
1	0	1	1	2	0	1	1	1	1	1

1	1	1	1	2	0	1	1	1	1	1

1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	1	1	1	0	1	1	1	1
1	0	1	1	1	1	0	1	1	1	1
1	0	1	1	1	1	0	1	1	1	1
1	0	0	1	1	1	0	1	1	1	1
1	0	0	1	1	1	0	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	1	1	0	0	1	1	1	1
0	0	0	1	1	0	0	1	1	1	1
0	0	0	1	1	0	0	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
1	0	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1

1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	0	1	1	1	1
1	0	1	1	1	1	0	1	1	1	1
1	0	1	1	1	1	0	1	1	1	1
1	0	1	1	1	0	0	1	1	1	0
1	0	1	1	1	1	0	1	1	1	0
110	**89**	**108**	**116**	**166**	**60**	**101**	**115**	**116**	**116**	**114**

200110	200111	200112	200209	200210	200211	200212	200309	200310	200311	200312
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	0	1	1	1	1	1
1	1	1	1	1	0	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1

1	1	1	1	1	1	1	1	1	1	1

1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	0	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	0	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	0	1	1	1	1	1
1	1	1	1	1	0	1	1	1	1	1
1	1	1	1	1	0	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1

1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
116	**116**	**116**	**116**	**116**	**109**	**116**	**115**	**116**	**116**	**116**

200409	200410	200411	200412	200509	200510	200511	200512	200609	200610	200611
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	0	0	0	1
1	1	1	1	1	1	1	1	0	1	1
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	2	0	1	1	1	1
1	1	1	1	1	2	0	1	1	1	1
1	1	1	1	1	2	0	1	1	1	1
1	1	1	1	1	2	0	1	1	1	1
1	1	1	1	1	2	0	1	1	1	1
1	1	1	1	1	2	0	1	1	1	1
1	1	1	1	1	2	0	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	2	0	1	1	1	1
1	1	1	1	1	2	0	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	2	0	1	1	1	1
1	1	1	1	1	2	0	1	1	1	1
1	1	1	1	1	2	0	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	2	0	1	1	1	1
1	1	1	1	1	2	0	1	1	1	1
1	1	1	1	1	2	0	1	1	1	1
1	1	1	1	1	2	0	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	2	0	1	1	1	1
1	1	1	1	1	2	0	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1

1	1	1	1	1	1	1	1	1	1	1

1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	0	1	1
1	1	1	1	1	1	1	1	0	1	1
1	1	1	1	1	1	1	1	0	1	1
1	1	1	1	1	1	1	1	0	1	1
1	1	1	1	1	1	1	2	0	0	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	0	1	1
1	1	1	1	1	1	1	1	0	1	1
1	1	1	1	1	1	1	1	0	0	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1

1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	0	1	1	1	1	1	1	1	1	1
1	0	1	1	1	0	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
116	**113**	**116**	**116**	**116**	**133**	**98**	**116**	**106**	**113**	**116**

200612	200709	200710	200711	200712	200809	200810	200811	200812	200909	200910
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1

1	1	1	1	1	1	1	1	1	1	1

1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	2	2
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	1	1
0	0	0	0	0	0	0	0	0	1	1
0	0	0	0	0	0	0	0	0	1	1
0	0	0	0	0	0	0	0	0	1	0
0	0	0	0	0	0	0	0	0	0	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1

1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	0	1	1
1	1	1	1	1	1	1	1	0	1	1
1	1	1	1	1	1	1	1	0	1	1
1	1	1	1	1	1	1	1	0	1	1
116	**116**	**116**	**116**	**116**	**116**	**116**	**116**	**112**	**123**	**123**

200911	200912	201009	201010	201011	201012	201109	201110	201111	201112	201209
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1

1	1	1	1	1	1	1	1	1	1	1

1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	2	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1

1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
122	**123**	**122**	**122**	**122**	**122**	**122**	**122**	**122**	**122**	**122**

201210	201211	201212	201309	201310	201311	201312	201409	201410	201411	201412
0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0
0	1	0	1	1	1	1	1	1	1	1
0	1	0	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1

1	1	1	1	1	1	1	1	1	1	1

1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	1	0	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	1	0	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	1	0	1	1	1	1	1	1	1	1
0	1	0	1	1	1	1	1	1	1	1
0	1	0	1	1	0	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1

1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	0
1	1	1	1	1	1	1	1	1	1	0
1	1	1	1	1	1	1	1	1	1	0
1	1	1	1	1	1	1	1	1	1	1
115	**122**	**115**	**121**	**122**	**121**	**122**	**122**	**122**	**122**	**119**

201508	201509	201510	201511	201512	201609	201610	201611	201612	Grand Total
0	0	0	0	0	0	0	0	0	11
0	0	0	0	0	0	0	0	0	1
0	1	1	1	1	1	1	1	1	89
0	1	1	1	1	1	1	1	1	91
0	0	0	0	0	0	0	0	0	8
1	0	1	2	0	1	2	1	0	146
1	0	1	2	0	1	2	1	0	145
1	0	1	2	0	1	2	1	0	150
1	0	1	2	0	1	2	1	0	146
1	0	1	2	0	1	2	1	0	148
1	0	1	2	0	1	2	1	0	140
1	0	1	2	0	1	2	1	0	145
0	0	0	0	0	0	0	0	0	3
0	0	0	0	0	0	0	0	0	2
1	0	1	2	0	1	2	1	0	148
1	0	1	2	0	1	2	1	0	148
0	0	0	0	0	0	0	0	0	3
0	0	0	0	0	0	0	0	0	10
0	0	0	0	0	0	0	0	0	3
0	0	0	0	0	0	0	0	0	10
1	0	1	2	0	1	2	1	0	148
1	0	1	2	0	1	2	1	0	150
1	0	1	1	1	1	2	1	0	148
0	1	1	1	1	1	1	2	0	150
1	0	1	1	1	1	2	1	0	150
1	0	1	2	0	1	2	1	0	148
0	1	1	1	1	1	1	2	0	149
0	1	1	1	1	1	1	2	0	149
0	0	0	0	0	0	0	0	0	10
0	0	0	0	0	0	0	0	0	10
0	0	0	0	0	0	0	0	0	10
0	0	0	0	0	0	0	0	0	11
0	1	1	1	1	1	1	2	0	138
0	1	1	1	1	1	1	2	0	149
0	1	1	1	1	1	1	2	0	146
0	1	1	1	1	1	1	2	0	149
0	1	1	1	1	1	1	2	0	149
0	1	1	1	1	1	1	2	0	142
0	1	1	1	1	1	1	2	0	151
0	1	1	1	1	1	1	2	0	101

0	1	1	1	1	1	1	2	0	151
0	1	1	2	0	1	1	2	0	151
0	1	1	1	1	1	1	2	0	152
0	1	1	1	1	1	1	2	0	152
0	1	1	1	1	1	1	2	0	148
0	1	1	2	0	1	1	2	0	149
0	1	1	1	1	1	1	2	0	143
0	1	1	1	1	1	1	1	1	152
0	1	1	1	1	1	1	1	1	150
0	1	1	1	1	1	1	1	1	152
0	1	1	1	1	1	1	1	1	150
0	1	1	1	1	1	1	1	1	151
0	1	1	1	1	1	1	1	1	152
0	1	1	1	1	1	1	1	1	152
0	1	1	1	1	1	1	1	1	152
0	1	1	1	1	1	1	1	1	152
0	1	1	1	1	1	1	1	1	152
0	1	1	1	1	1	1	1	1	151
0	1	1	1	1	1	1	1	1	152
0	1	1	1	1	1	1	1	1	152
0	1	1	1	1	1	1	1	1	150
0	1	1	1	1	1	1	1	1	150
0	1	1	1	1	1	1	1	1	151
0	1	1	1	1	1	1	1	1	151
0	1	1	1	1	1	1	1	1	148
0	1	1	1	1	1	1	1	1	152
0	1	1	1	1	1	1	1	1	151
0	1	1	1	1	1	1	1	1	144
0	1	1	1	1	1	1	1	1	149
0	1	1	1	1	1	1	1	1	152
0	1	1	1	1	1	1	1	1	152
0	1	1	1	1	1	1	1	1	148
0	1	1	1	1	1	1	1	1	152
0	1	1	1	1	1	1	1	1	152
0	1	1	1	1	1	1	1	1	151
0	1	1	1	1	1	1	1	1	146
0	1	1	1	1	1	1	1	1	152
0	1	1	1	1	1	1	1	1	152
0	1	1	1	1	1	1	1	1	152
0	1	1	1	1	1	1	1	1	152
0	1	1	1	1	1	1	1	1	152
0	1	1	1	1	1	1	1	1	150
0	0	0	0	0	0	0	0	0	1

0	1	1	1	1	1	1	1	1	152
0	1	1	1	1	1	1	1	1	152
0	1	1	1	1	1	1	1	1	152
0	1	1	1	1	1	1	1	1	152
0	1	1	1	1	1	1	1	1	152
0	1	1	1	1	1	1	1	1	151
0	1	1	1	1	1	1	1	1	151
0	1	1	1	1	1	1	1	1	150
0	1	1	1	1	1	1	1	1	136
0	1	1	1	1	1	1	1	1	103
0	1	1	1	1	1	1	1	1	109
0	1	1	1	1	1	1	1	1	109
0	1	1	1	1	1	1	1	1	106
0	1	1	1	1	1	1	1	1	105
0	1	1	1	1	1	2	1	1	33
0	1	1	1	1	1	1	1	1	28
0	1	1	1	1	1	1	1	1	32
0	1	1	1	1	1	1	1	1	91
0	1	1	1	1	1	1	0	1	89
0	1	1	1	1	1	1	0	1	87
0	0	0	0	0	0	0	0	0	4
0	1	1	1	1	1	1	1	1	32
0	1	1	1	1	1	1	1	1	32
0	1	1	1	1	1	1	1	1	31
0	0	0	0	0	0	0	0	0	1
0	1	1	1	1	1	1	1	1	150
0	1	1	1	1	1	1	1	1	151
0	0	0	0	0	0	0	0	0	1
0	1	1	1	1	1	1	1	1	150
0	1	1	1	1	1	1	1	1	149
0	1	1	1	1	1	1	1	1	147
0	1	1	1	1	1	1	1	1	150
0	1	1	1	1	1	1	1	1	150
0	1	1	1	1	1	1	1	1	141
0	1	1	1	1	1	1	1	1	149
0	1	1	1	1	1	1	1	1	140
0	1	1	1	1	1	1	1	1	147
0	1	1	1	1	1	1	1	1	120
0	0	0	0	0	0	0	0	0	3
0	1	1	1	1	1	1	1	1	136
0	1	1	1	1	1	1	1	1	142
0	1	1	1	1	1	1	1	1	143
0	1	1	1	1	1	1	1	1	141

0	1	1	1	1	1	1	1	1	143
0	1	1	1	1	1	1	1	1	142
0	1	1	1	1	1	1	1	1	142
0	1	1	1	1	1	1	1	1	140
0	1	1	1	1	1	1	1	1	139
0	1	1	1	1	1	1	1	1	138
0	1	1	1	1	1	1	1	1	107
0	1	1	1	1	1	1	1	1	107
0	1	1	1	1	1	1	1	1	107
0	1	1	1	1	1	1	1	1	106
0	1	1	1	1	1	1	1	1	104
0	1	1	1	1	1	1	1	1	103
0	1	1	1	1	1	1	1	1	99
0	1	1	1	1	1	1	1	1	104
14	**108**	**122**	**136**	**108**	**122**	**137**	**138**	**90**	**16562**