

EntryNo	Tillersave	Browntilave	Nodebrowave	CRave	heightave	Headnoave	CRs.dev
727	8.40	7.20	1.25	116.56	48.80	7.90	57.32
728	8.83	8.33	0.92	84.72	45.67	6.50	40.28
729	8.60	8.40	0.80	78.75	60.20	7.60	54.66
730	10.00	8.14	0.64	51.70	47.29	8.00	25.69
731	6.55	3.64	0.55	30.59	43.82	5.82	17.11
732	11.33	11.00	0.83	80.95	39.75	7.25	43.49
733	10.25	10.25	1.75	175.00	60.67	2.83	26.73
734	6.63	5.75	0.75	65.83	55.13	6.13	21.95
735	10.50	10.50	2.25	225.00	44.17	9.67	61.24
736	10.25	10.25	1.88	187.50	50.38	7.88	23.15
737	7.13	7.07	1.77	175.00	40.80	6.47	34.07
738	9.40	5.60	0.60	33.17	54.80	10.60	17.08
739	8.31	2.06	0.41	14.58	68.63	7.81	11.26
740	9.55	9.45	0.95	94.44	57.18	10.36	35.05
741	8.71	6.21	1.25	105.52	58.07	7.64	82.82
742	7.78	7.78	1.56	155.56	67.00	6.56	52.70
743	10.25	9.25	0.50	44.82	66.63	7.38	9.60
744	8.11	6.78	1.39	127.38	54.00	6.00	75.31
745	8.00	6.89	1.17	111.96	65.44	7.00	77.75
746	7.45	4.09	0.68	44.44	85.91	6.64	45.72
747	10.75	10.75	1.13	112.50	61.25	9.75	25.00
748	10.14	8.86	1.21	114.97	69.29	9.14	72.51
749	7.33	3.44	0.83	55.10	63.22	7.33	61.99
750	9.88	8.38	0.88	79.32	62.88	7.75	41.29
751	6.50	5.50	1.25	105.00	38.50	6.00	63.64
752	5.83	5.50	1.29	126.39	45.83	5.67	62.95
753	6.00	5.80	1.40	137.08	53.80	5.90	66.33
754	4.00	4.00	1.55	154.55	74.45	3.64	47.19
755	7.50	7.50	1.31	131.25	30.63	7.63	45.81
756	6.71	6.53	1.00	98.47	50.06	6.47	39.77
757	7.00	2.86	0.57	26.75	41.57	6.86	32.93
758	6.60	6.00	0.80	73.75	54.40	6.60	50.16
759	8.30	8.30	1.05	105.00	47.10	7.40	28.38
760	6.33	3.11	0.61	31.55	51.33	6.22	19.80
761	10.83	10.17	1.33	126.67	38.17	8.67	68.61
762	10.50	8.13	1.00	84.71	82.50	8.63	61.87
763	10.00	10.00	1.94	193.75	62.63	8.75	17.68
764	7.33	6.33	0.58	50.90	45.00	6.00	17.30
765	7.83	6.50	0.58	46.67	43.17	8.00	13.33
766	6.91	6.91	1.95	195.45	45.36	7.09	47.19
767	8.00	7.88	1.06	104.46	41.38	8.38	42.33
768	9.00	8.50	1.00	97.50	50.25	9.25	45.00
769	7.00	6.62	0.85	80.13	39.62	7.23	53.53
770	7.70	7.50	0.95	93.33	39.30	6.50	39.44
771	7.40	7.40	1.60	160.00	36.20	6.80	41.83
772	6.70	5.70	1.30	119.97	59.50	6.40	91.60
773	7.67	7.67	2.17	216.67	55.00	7.00	76.38
774	15.00	12.67	1.33	122.73	53.67	14.33	93.93
775	6.82	6.64	1.32	128.99	80.00	6.64	37.12
776	6.83	6.00	0.67	57.41	49.83	5.83	24.26
777	4.90	4.90	0.75	75.00	52.00	4.40	26.35
778	10.33	10.33	1.75	175.00	53.33	8.33	27.39
779	5.07	4.21	0.93	83.18	54.64	4.64	69.61
780	5.00	4.38	1.25	114.02	64.63	4.25	55.15

781	6.20	6.07	0.77	75.71	67.87	6.13	33.04
782	5.60	4.10	0.50	39.11	41.40	5.30	16.85
783	6.67	4.33	0.50	36.90	69.33	5.33	12.54
784	7.88	7.13	0.75	68.30	56.13	7.25	44.34
785	4.93	4.57	1.14	107.74	56.43	4.50	68.91
786	5.89	5.33	0.89	85.80	39.00	4.78	52.12
787	6.17	6.17	1.67	166.67	54.42	6.25	38.92
788	8.14	7.86	1.71	169.39	46.86	6.57	43.78
789	7.20	6.80	1.05	100.89	39.60	7.10	59.18
790	5.50	3.13	0.50	30.63	33.38	5.50	12.96
791	8.73	8.55	0.68	65.58	48.36	7.27	22.99
792	6.27	6.27	1.05	104.55	48.36	6.00	47.19
793	9.88	9.25	1.00	93.08	45.88	9.25	63.09
794	8.36	8.36	2.27	227.27	47.09	7.91	60.68
795	9.27	8.73	0.64	59.20	53.00	8.27	24.20
796	6.64	2.91	0.50	28.61	45.27	6.91	27.15
797	7.00	5.85	0.81	69.76	53.54	6.69	42.07
798	6.33	6.17	1.17	113.89	45.83	5.50	42.71
799	5.36	4.91	1.32	126.52	33.55	5.73	58.31
800	5.58	5.50	0.96	94.17	65.75	5.42	49.99
801	6.14	6.14	0.86	85.71	44.00	6.00	37.80
802	6.45	4.91	0.73	56.68	51.36	6.00	31.91
803	7.25	5.50	0.63	46.70	40.88	6.50	45.07
804	5.60	5.60	1.30	130.00	59.80	6.00	27.39
805	8.60	8.60	1.20	120.00	60.40	8.80	57.01
806	5.29	4.71	0.57	48.21	58.00	5.14	10.72
807	6.89	6.67	1.06	101.54	54.11	6.11	20.08
808	6.90	6.90	2.00	200.00	42.30	6.70	0.00
809	6.88	6.50	0.63	62.50	67.00	6.75	35.36
810	6.29	6.29	1.64	164.29	37.29	6.00	37.80
811	7.86	6.29	0.71	56.31	53.67	4.33	32.40
812	4.55	4.55	1.14	113.64	51.36	4.45	45.23
813	6.10	6.10	1.70	170.00	48.60	6.60	34.96
814	14.00	14.00	1.00	100.00	36.33	9.67	50.00
815	6.67	5.83	0.58	51.90	39.33	5.50	26.06
816	4.50	3.83	0.58	53.89	43.50	3.83	23.61
817	6.00	6.00	1.42	141.67	46.00	6.00	41.74
818	6.00	5.50	0.75	69.17	67.00	6.17	28.68
819	8.33	8.33	1.17	116.67	68.78	5.89	43.30
820	6.80	6.80	0.50	50.00	34.00	4.00	0.00
821	7.50	7.50	1.00	100.00	39.25	6.75	40.82
822	6.82	6.73	1.73	170.45	72.36	6.09	40.03
823	13.70	11.20	0.95	85.04	10.30	72.20	50.37
824	7.50	7.25	1.63	158.33	64.63	5.88	51.95
825	8.50	7.92	1.25	117.68	67.83	7.25	52.52
average	7.66	6.82	1.09	102.18	52.06	7.43	41.48
conversion				34.0599639			

NO. of plants

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Plot-05	Run	Plot	Row	Entry no.	Entry
461	4	26	1	1	Sumai-3
532	5	13	4	2	SumA-2a
141	2	6	1	3	SumA-2b
984	9	6	4	4	SumA-3
334	3	24	2	5	SumA-4
78	1	20	2	6	SumA-5
619	6	5	3	7	SumA-6
1103	10	6	3	8	SumA-10
880	8	10	4	9	SumA-12
212	2	23	4	10	SumA-13a
287	3	12	3	11	SumA-13b
460	4	25	4	12	SumA-14
1035	9	19	3	13	SumA-16
710	6	28	2	14	SumA-18
793	7	19	1	15	SumA-19
39	1	10	3	16	SumA-22
159	2	10	3	17	SumA-25
923	8	21	3	18	SumA-33
439	4	20	3	19	SumA-38
500	5	5	4	20	SumA-42
1070	9	28	2	21	SumA-44
804	7	21	4	22	SumA-46
118	1	30	2	23	SumA-47
180	2	15	4	24	SumA-49a
953	8	29	1	25	SumA-49b
399	4	10	3	26	SumA-50
563	5	21	3	27	SumA-51
1080	9	30	4	28	SumA-52a
771	7	13	3	29	SumA-52b
92	1	23	4	30	SumA-56a
145	2	7	1	31	SumA-56b
252	3	3	4	32	SumA-59
963	9	1	3	33	SumA-61
572	5	23	4	34	SumA-64a
634	6	9	2	35	SumA-64b
824	7	26	4	36	SumA-66a
878	8	10	2	37	SumA-66b
194	2	19	2	38	SumA-67
295	3	14	3	39	SumA-69
370	4	3	2	40	SumA-70
554	5	19	2	41	SumA-71
1057	9	25	1	42	SumA-72
1082	10	1	2	43	SumA-73
871	8	8	3	44	SumA-76
223	2	26	3	45	SumA-77
333	3	24	1	46	SumA-78
443	4	21	3	47	SumA-79
549	5	18	1	48	SumA-82
663	6	16	3	49	SumA-83
753	7	9	1	50	SumB-1
14	1	4	2	51	SumB-2
174	2	14	2	52	SumB-3
944	8	26	4	53	SumB-4
451	4	23	3	54	SumB-5
526	5	12	2	55	SumB-6a

708	6	27	4	56	SumB-6b
812	7	23	4	57	SumB-7
58	1	15	2	58	SumB-8
191	2	18	3	59	SumB-9
273	3	9	1	60	SumB-10
471	4	28	3	61	SumB-12
573	5	24	1	62	SumB-13
694	6	24	2	63	SumB-14a
787	7	17	3	64	SumB-14b
53	1	14	1	65	SumB-15
915	8	19	3	66	SumB-16
258	3	5	2	67	SumB-17a
441	4	21	1	68	SumB-17b
1025	9	17	1	69	SumB-19a
670	6	18	2	70	SumB-19b
748	7	7	4	71	SumB-20
28	1	7	4	72	SumB-23
229	2	28	1	73	SumB-24a
306	3	17	2	74	SumB-24b
377	4	5	1	75	SumB-26
1023	9	16	3	76	SumB-27
614	6	4	2	77	SumB-28
831	7	28	3	78	SumB-30
857	8	5	1	79	SumB-31a
197	2	20	1	80	SumB-31b
323	3	21	3	81	SumB-31c
993	9	9	1	82	SumB-31d
548	5	17	4	83	SumB-31e
641	6	11	1	84	SumB-32
822	7	26	2	85	SumB-33a
109	1	28	1	86	SumB-33b
203	2	21	3	87	SumB-34
256	3	4	4	88	SumB-35
430	4	18	2	89	SumB-36
537	5	15	1	90	SumB-37
1050	9	23	2	91	SumB-38a
763	7	11	3	92	SumB-38b
94	1	24	2	93	SumB-39
161	2	11	1	94	SumB-40
938	8	25	2	95	SumB-41
466	4	27	2	96	SumB-44a
586	5	27	2	97	SumB-44b
652	6	13	4	98	SumB-45
1120	10	10	4	99	SumB-46
866	8	7	2	100	SumB-47
221	2	26	1	101	SumB-48
303	3	16	3	102	SumB-49a
478	4	30	2	103	SumB-49b
1013	9	14	1	104	SumB-50
683	6	21	3	105	SumB-51
1094	10	4	2	106	SumB-52
89	1	23	1	107	SumB-53
898	8	15	2	108	SumB-54
346	3	27	2	109	SumB-55a
401	4	11	1	110	SumB-55b
591	5	28	3	111	SumB-56a

705	6	27	1	112	SumB-56b
1091	10	3	3	113	SumB-57
111	1	28	3	114	SumB-58
167	2	12	3	115	SumB-59
339	3	25	3	116	SumB-60
407	4	12	3	117	SumB-61
505	5	7	1	118	SumB-62a
654	6	14	2	119	SumB-62b
1115	10	9	3	120	SumB-63
69	1	18	1	121	SumB-64
131	2	3	3	122	SumB-65
325	3	22	1	123	SumB-66a
448	4	22	4	124	SumB-66b
514	5	9	2	125	SumB-67a
606	6	2	2	126	SumB-67b
814	7	24	2	127	SumB-68a
855	8	4	3	128	SumB-68b
238	2	30	2	129	SumB-68c
342	3	26	2	130	SumB-70a
367	4	2	3	131	SumB-70b
486	5	2	2	132	SumB-71a
678	6	20	2	133	SumB-71b
1111	10	8	3	134	SumB-71c
874	8	9	2	135	SumB-72
896	8	14	4	136	SumB-73
926	8	22	2	137	SumB-74
418	4	15	2	138	SumB-75a
512	5	8	4	139	SumB-75b
604	6	1	4	140	SumB-77
833	7	29	1	141	SumB-78
845	8	2	1	142	SumB-79
236	2	29	4	143	SumB-81
353	3	29	1	144	SumB-82
428	4	17	4	145	SumB-83
533	5	14	1	146	SumC-1
660	6	15	4	147	SumC-2
721	7	1	1	148	SumC-3a
75	1	19	3	149	SumC-3b
152	2	8	4	150	SumC-5
278	3	10	2	151	SumC-6
991	9	8	3	152	SumC-7
1040	9	20	4	153	SumC-11
691	6	23	3	154	SumC-13a
780	7	15	4	155	SumC-13b
100	1	25	4	156	SumC-14
181	2	16	1	157	SumC-15
297	3	15	1	158	SumC-18
391	4	8	3	159	SumC-19
489	5	3	1	160	SumC-22
631	6	8	3	161	SumC-23
797	7	20	1	162	SumC-24
852	8	3	4	163	SumC-25
215	2	24	3	164	SumC-27
314	3	19	2	165	SumC-28
361	4	1	1	166	SumC-29
566	5	22	2	167	SumC-32a

1048	9	22	4	168	SumC-32b
776	7	14	4	169	SumC-33
68	1	17	4	170	SumC-35
172	2	13	4	171	SumC-36
268	3	7	4	172	SumC-37
980	9	5	4	173	SumC-39
1008	9	12	4	174	SumC-40
716	6	29	4	175	SumC-41
781	7	16	1	176	SumC-42
51	1	13	3	177	SumC-44
140	2	5	4	178	SumC-45
360	3	30	4	179	SumC-46
476	4	29	4	180	SumC-51a
583	5	26	3	181	SumC-51b
612	6	3	4	182	SumC-53
731	7	3	3	183	SumC-54
34	1	9	2	184	SumC-58
155	2	9	3	185	SumC-59
247	3	2	3	186	SumC-60
422	4	16	2	187	SumC-62
1020	9	15	4	188	SumC-64
699	6	25	3	189	SumC-65
759	7	10	3	190	SumC-66
108	1	27	4	191	SumC-67
884	8	11	4	192	SumC-70
947	8	27	3	193	SumC-71
1000	9	10	4	194	SumC-73
522	5	11	2	195	SumC-75
628	6	7	4	196	SumC-77
749	7	8	1	197	SumC-78
45	1	12	1	198	SumC-79
136	2	4	4	199	SumC-80
244	3	1	4	200	SumD-1
988	9	7	4	201	SumD-2
1012	9	13	4	202	SumD-3
718	6	30	2	203	SumD-4
820	7	25	4	204	SumD-6a
29	1	8	1	205	SumD-6b
124	2	1	4	206	SumD-7
283	3	11	3	207	SumD-8
388	4	7	4	208	SumD-9a
1004	9	11	4	209	SumD-9b
1055	9	24	3	210	SumD-11
792	7	18	4	211	SumD-13
88	1	22	4	212	SumD-14
169	2	13	1	213	SumD-18a
263	3	6	3	214	SumD-18b
384	4	6	4	215	SumD-22a
541	5	16	1	216	SumD-22b
667	6	17	3	217	SumD-23a
839	7	30	3	218	SumD-23b
844	8	1	4	219	SumD-25
889	8	13	1	220	SumD-26
328	3	22	4	221	SumD-27
412	4	13	4	222	SumD-28
483	5	1	3	223	SumD-31a



685	6	22	1	224	SumD-31b
1100	10	5	4	225	SumD-32a
115	1	29	3	226	SumD-32b
219	2	25	3	227	SumD-33a
292	3	13	4	228	SumD-33b
413	4	14	1	229	SumD-34
595	5	29	3	230	SumD-35
1075	9	29	3	231	SumD-36
1108	10	7	4	232	SumD-37
863	8	6	3	233	SumD-38
187	2	17	3	234	SumD-42
270	3	8	2	235	SumD-43
971	9	3	3	236	SumD-48
1030	9	18	2	237	SumD-49
1044	9	21	4	238	SumD-50
808	7	22	4	239	SumD-51
7	1	2	3	240	SumD-52a
207	2	22	3	241	SumD-52b
935	8	24	3	242	SumD-53a
374	4	4	2	243	SumD-53b
503	5	6	3	244	SumD-54
1067	9	27	3	245	SumD-57a
739	7	5	3	246	SumD-57b
4	1	1	4	247	SumD-58
226	2	27	2	248	SumD-61
959	8	30	3	249	SumD-62
973	9	4	1	250	SumD-63
597	5	30	1	251	SumD-65
1087	10	2	3	252	SumD-69
101	1	26	1	253	SumD-70
917	8	20	1	254	SumD-72
951	8	28	3	255	SumD-73
394	4	9	2	256	SumD-75
495	5	4	3	257	CPI
675	6	19	3	258	CPI-2
741	7	6	1	259	CPI-3
83	1	21	3	260	CPI-4a
125	2	2	1	261	CPI-4b
355	3	29	3	262	CPI-5
453	4	24	1	263	CPI-6
535	5	14	3	264	CPI-9
623	6	6	3	265	CPI-12
734	7	4	2	266	CPI-13a
869	8	8	1	267	CPI-13b
200	2	20	4	268	CPI-14
249	3	3	1	269	CPI-15a
463	4	26	3	270	CPI-15b
555	5	19	3	271	CPI-17a
1076	9	29	4	272	CPI-17b
1104	10	6	4	273	CPI-19
63	1	16	3	274	CPI-21a
886	8	12	2	275	CPI-21b
931	8	23	3	276	CPI-22
966	9	2	2	277	CPI-23
578	5	25	2	278	CPI-26a
1062	9	26	2	279	CPI-26b

825	7	27	1	280	CPI-27
44	1	11	4	281	CPI-28
910	8	18	2	282	CPI-31a
330	3	23	2	283	CPI-31b
436	4	19	4	284	CPI-32
557	5	20	1	285	CPI-33a
704	6	26	4	286	CPI-33b
1084	10	1	4	287	CPI-34
72	1	18	4	288	CPI-36a
138	2	5	2	289	CPI-36b
319	3	20	3	290	CPI-37
992	9	8	4	291	CPI-38
481	5	1	1	292	CPI-39
1051	9	23	3	293	CPI-41
799	7	20	3	294	CPI-42
32	1	8	4	295	CPI-43a
192	2	18	4	296	CPI-43b
956	8	29	4	297	CPI-44a
406	4	12	2	298	CPI-44b
492	5	3	4	299	CPI-45a
1077	9	30	1	300	CPI-45b
830	7	28	2	301	CPI-47
96	1	24	4	302	CPI-48a
156	2	9	4	303	CPI-48b
242	3	1	2	304	CPI-49a
983	9	6	3	305	CPI-49b
559	5	20	3	306	CPI-49c
636	6	9	4	307	CPI-49d
836	7	29	4	308	CPI-50a
19	1	5	3	309	CPI-50b
128	2	2	4	310	CPI-51a
942	8	26	2	311	CPI-51b
431	4	18	3	312	CPI-53a
508	5	7	4	313	CPI-53b
719	6	30	3	314	CPI-54
772	7	13	4	315	CPI-55a
60	1	15	4	316	CPI-55b
904	8	16	4	317	CPI-58a
312	3	18	4	318	CPI-58b
972	9	3	4	319	CPI-59
516	5	9	4	320	CPI-61
609	6	3	1	321	CPI-62
1117	10	10	1	322	CPI-63
846	8	2	2	323	CPI-64
199	2	20	3	324	CPI-65
275	3	9	3	325	CPI-66a
968	9	2	4	326	CPI-66b
520	5	10	4	327	CPI-66c
712	6	28	4	328	CPI-67
756	7	9	4	329	CPI-68a
48	1	12	4	330	CPI-68b
121	2	1	1	331	CPI-68c
351	3	28	3	332	CPI-69
440	4	20	4	333	CPI-70a
1024	9	16	4	334	CPI-70b
680	6	20	4	335	CPI-70c

767	7	12	3	336	CPI-71a
65	1	17	1	337	CPI-71b
164	2	11	4	338	CPI-72a
948	8	27	4	339	CPI-72b
396	4	9	4	340	CPI-73
576	5	24	4	341	CPI-74
5	1	2	1	491	2/49A30-11
9	1	3	1	505	2/49A33-1
37	1	10	1	428	2/49A18-3
49	1	13	1	414	2/49A13-5
73	1	19	1	393	2/49A11-5
26	1	7	2	351	2/49A3-1
86	1	22	2	456	2/49A26-2
98	1	25	2	442	2/49A19-2
11	1	3	3	372	2/49A5-7
23	1	6	3	358	2/49A3-8
79	1	20	3	421	2/49A14-5
107	1	27	3	344	2/49A2-3
16	1	4	4	512	2/49A34-5
36	1	9	4	463	2/49A26-9
56	1	14	4	379	2/49A8-3
104	1	26	4	498	2/49A30-18
116	1	29	4	470	2/49A27-6
120	1	30	4	400	2/49A12-2
129	2	3	1	422	2/49A15-1
165	2	12	1	513	2/49A34-6
177	2	15	1	443	2/49A21-1
209	2	23	1	359	2/49A3-9
213	2	24	1	492	2/49A30-12
217	2	25	1	477	2/49A28-3
134	2	4	2	394	2/49A11-6
150	2	8	2	506	2/49A33-2
182	2	16	2	352	2/49A3-2
202	2	21	2	387	2/49A10-1
171	2	13	3	345	2/49A2-4
195	2	19	3	464	2/49A26-10
235	2	29	3	373	2/49A6-1
144	2	6	4	380	2/49A8-4
148	2	7	4	415	2/49A13-6
160	2	10	4	366	2/49A5-1
176	2	14	4	436	2/49A18-11
232	2	28	4	471	2/49A27-7
240	2	30	4	408	2/49A12-10
245	3	2	1	514	2/49A34-7
281	3	11	1	409	2/49A12-11
285	3	12	1	367	2/49A5-2
317	3	20	1	451	2/49A24-2
321	3	21	1	465	2/49A27-1
357	3	30	1	353	2/49A3-3
254	3	4	2	444	2/49A21-2
266	3	7	2	395	2/49A11-7
271	3	8	3	507	2/49A33-3
307	3	17	3	472	2/49A27-8
260	3	5	4	346	2/49A2-5
264	3	6	4	437	2/49A18-12
280	3	10	4	388	2/49A10-2

296	3	14	4	360	2/49A3-10
300	3	15	4	500	2/49A31-2
304	3	16	4	374	2/49A6-2
316	3	19	4	416	2/49A13-7
340	3	25	4	479	2/49A28-5
344	3	26	4	430	2/49A18-5
348	3	27	4	493	2/49A30-13
385	4	7	1	459	2/49A26-5
397	4	10	1	403	2/49A12-5
409	4	13	1	438	2/49A18-13
425	4	17	1	431	2/49A18-6
366	4	2	2	410	2/49A13-1
382	4	6	2	361	2/49A3-11
450	4	23	2	473	2/49A27-9
474	4	29	2	368	2/49A5-3
375	4	4	3	501	2/49A31-3
379	4	5	3	389	2/49A11-1
423	4	16	3	452	2/49A25-1
364	4	1	4	445	2/49A21-3
372	4	3	4	375	2/49A6-3
392	4	8	4	466	2/49A27-2
404	4	11	4	354	2/49A3-4
416	4	14	4	508	2/49A34-1
420	4	15	4	494	2/49A30-14
468	4	27	4	382	2/49A8-6
480	4	30	4	424	2/49A17-1
493	5	4	1	369	2/49A5-4
509	5	8	1	397	2/49A11-9
517	5	10	1	488	2/49A30-8
569	5	23	1	425	2/49A17-2
593	5	29	1	390	2/49A11-2
498	5	5	2	467	2/49A27-3
530	5	13	2	362	2/49A3-12
546	5	17	2	411	2/49A13-2
590	5	28	2	474	2/49A27-10
567	5	22	3	502	2/49A31-4
488	5	2	4	432	2/49A18-7
504	5	6	4	404	2/49A12-6
524	5	11	4	383	2/49A8-7
528	5	12	4	418	2/49A14-2
540	5	15	4	509	2/49A34-2
544	5	16	4	495	2/49A30-15
552	5	18	4	453	2/49A25-2
564	5	21	4	348	2/49A2-7
584	5	26	4	439	2/49A18-14
588	5	27	4	481	2/49A30-1
617	6	5	1	510	2/49A34-3
625	6	7	1	384	2/49A8-8
649	6	13	1	426	2/49A18-1
661	6	16	1	363	2/49A3-13
665	6	17	1	496	2/49A30-16
673	6	19	1	503	2/49A32-1
697	6	25	1	377	2/49M8-1
713	6	29	1	447	2/49M22-1
602	6	1	2	461	2/49M26-7
638	6	10	2	349	2/49M2-8

607	6	2	3	419	2/49M14-3
616	6	4	4	412	2/49M13-3
644	6	11	4	489	2/49M30-9
656	6	14	4	454	2/49M25-3
672	6	18	4	398	2/49M11-10
684	6	21	4	482	2/49M30-2
688	6	22	4	391	2/49M11-3
692	6	23	4	405	2/49M12-7
696	6	24	4	356	2/49M3-6
725	7	2	1	511	2/49M34-4
729	7	3	1	462	2/49M26-8
761	7	11	1	392	2/49M11-4
773	7	14	1	434	2/49M18-9
801	7	21	1	504	2/49M32-2
809	7	23	1	497	2/49M30-17
790	7	18	2	357	2/49M3-7
818	7	25	2	448	2/49M22-2
735	7	4	3	483	2/49M30-3
783	7	16	3	371	2/49M5-6
795	7	19	3	476	2/49M28-2
815	7	24	3	343	2/49M2-2
724	7	1	4	469	2/49M27-5
728	7	2	4	350	2/49M2-9
740	7	5	4	420	2/49M14-4
744	7	6	4	455	2/49M26-1
752	7	8	4	427	2/49M18-2
760	7	10	4	378	2/49M8-2
841	8	1	1	484	2/49M30-4
865	8	7	1	449	2/49M23-1
921	8	21	1	402	2/49M12-4
957	8	30	1	486	2/49M30-6
854	8	4	2	435	2/49M18-10
862	8	6	2	478	2/49M28-4
894	8	14	2	450	2/49M24-1
907	8	17	3	429	2/49M18-4
860	8	5	4	365	2/49M4-1
872	8	8	4	386	2/49M8-10
876	8	9	4	407	2/49M12-9
892	8	13	4	499	2/49M31-1
908	8	17	4	485	2/49M30-5
916	8	19	4	401	2/49M12-3
920	8	20	4	457	2/49M26-3
928	8	22	4	381	2/49M8-5
936	8	24	4	423	2/49M15-2
940	8	25	4	458	2/49M26-4
977	9	5	1	417	2/49M14-1
997	9	10	1	480	2/49M29-1
1021	9	16	1	355	2/49M3-5
1045	9	22	1	433	2/49M18-8
1053	9	24	1	475	2/49M28-1
986	9	7	2	347	2/49M2-6
1006	9	12	2	446	2/49M21-4
1059	9	25	3	468	2/49M27-4
1071	9	28	3	440	2/49M18-15
964	9	1	4	396	2/49M11-8
996	9	9	4	487	2/49M30-7

1028	9	17	4	376	2/49M6-4
1036	9	19	4	460	2/49M26-6
1052	9	23	4	370	2/49M5-5
1068	9	27	4	342	2/49M2-1
1085	10	2	1	490	2/49M30-10
1089	10	3	1	364	2/49M3-14
1097	10	5	1	441	2/49M19-1
1101	10	6	1	399	2/49M12-1
1096	10	4	4	406	2/49M12-8
1112	10	8	4	385	2/49M8-9
1116	10	9	4	413	2/49M13-4
433	4	19	1	515	2/49
580	5	25	4	516	2/49
1063	9	26	3	517	2/49N1-1
1106	10	7	2	518	2/49N1-2
17	1	5	1	519	2/49N1-3
188	2	17	4	520	2/49N1-4
949	8	28	1	521	2/49N1-5
976	9	4	4	522	2/49N1-6
1031	9	18	3	523	2/49N1-7
1041	9	21	1	524	2/49N1-8
837	7	30	1	525	2/49N1-9
849	8	3	1	526	2/49N1-10
228	2	27	4	527	2/49N1-11
311	3	18	3	528	2/49N1-12
458	4	25	2	529	2/49N2-1
1002	9	11	2	530	2/49N2-2
701	6	26	1	531	2/49N2-3
828	7	27	4	532	2/49N2-4
82	1	21	2	533	2/49N2-5
143	2	6	3	534	2/49N2-6
332	3	23	4	535	2/49N2-7
445	4	22	1	536	2/49N2-8
1010	9	13	2	537	2/49N2-9
658	6	15	2	538	2/49N2-10
778	7	15	2	539	2/49N2-11
61	1	16	1	540	2/49N2-12
153	2	9	1	541	2/49N2-13
255	3	4	3	542	2/49N3-1
447	4	22	3	543	2/49N3-2
1037	9	20	1	544	2/49N3-3
1099	10	5	3	545	2/49N3-4
91	1	23	3	546	2/49N3-5
183	2	16	3	547	2/49N3-6
246	3	2	2	548	2/49N3-7
962	9	1	2	549	2/49N3-8
581	5	26	1	550	2/49N3-9
769	7	13	1	551	2/49N3-10
95	1	24	3	552	2/49N3-11
158	2	10	2	553	2/49N3-12
257	3	5	1	554	2/49N3-13
387	4	7	3	555	2/49N3-14
1011	9	13	3	556	2/49N3-15
655	6	14	3	557	2/49N4-1
750	7	8	2	558	2/49N4-2
80	1	20	4	559	2/49N4-3

132	2	3	4	560	2/49N4-4
930	8	23	2	561	2/49N4-5
411	4	13	3	562	2/49N4-6
487	5	2	3	563	2/49N4-7
671	6	18	3	564	2/49N5-1
1109	10	8	1	565	2/49N5-2
868	8	7	4	566	2/49N5-3
233	2	29	1	567	2/49N5-4
302	3	16	2	568	2/49N5-5
380	4	5	4	569	2/49N5-6
484	5	1	4	570	2/49N5-7
689	6	23	1	571	2/49N5-8
835	7	29	3	572	2/49N6-1
40	1	10	4	573	2/49N6-2
123	2	1	3	574	2/49N6-3
293	3	14	1	575	2/49N6-4
965	9	2	1	576	2/49N6-5
592	5	28	4	577	2/49N7-1
647	6	12	3	578	2/49N7-2
764	7	11	4	579	2/49N7-3
76	1	19	4	580	2/49N7-4
901	8	16	1	581	2/49N7-5
933	8	24	1	582	2/49N7-6
472	4	28	4	583	2/49N7-7
536	5	14	4	584	2/49N7-8
645	6	12	1	585	2/49N8-1
755	7	9	3	586	2/49N8-2
851	8	3	3	587	2/49N9-1
881	8	11	1	588	2/49N9-2
349	3	28	1	589	2/49N9-3
424	4	16	4	590	2/49N9-4
501	5	6	1	591	2/49N9-5
668	6	17	4	592	2/49N9-6
732	7	3	4	593	2/49N10-1
875	8	9	3	594	2/49N10-2
912	8	18	4	595	2/49N10-3
336	3	24	4	596	2/49N10-4
381	4	6	1	597	2/49N10-5
1033	9	19	1	598	2/49N10-6
1056	9	24	4	599	2/49N10-7
796	7	19	4	600	2/49N10-8
54	1	14	2	601	2/49N10-9
163	2	11	3	602	2/49N10-10
276	3	9	4	603	2/49N10-11
464	4	26	4	604	2/49N10-12
1018	9	15	2	605	2/49N11-1
1072	9	28	4	606	2/49N12-1
811	7	23	3	607	2/49N12-2
42	1	11	2	608	2/49N12-3
146	2	7	2	609	2/49N12-4
288	3	12	4	610	2/49N12-5
389	4	8	1	611	2/49N12-6
599	5	30	3	612	2/49N12-7
659	6	15	3	613	2/49N14-1
737	7	5	1	614	2/49N14-2
861	8	6	1	615	2/49N7-9

196	2	19	4	616	2/49N14-4
265	3	7	1	617	2/49N14-5
459	4	25	3	618	2/49N15-1
1027	9	17	3	619	2/49N15-2
1065	9	27	1	620	2/49N15-3
813	7	24	1	621	2/49N15-4
113	1	29	1	622	2/49N15-5
919	8	20	3	623	2/49N16-1
324	3	21	4	624	2/49N16-2
369	4	3	1	625	2/49N16-3
507	5	7	3	626	2/49N16-4
611	6	3	3	627	2/49N16-5
823	7	26	3	628	2/49N16-6
859	8	5	3	629	2/49N16-7
237	2	30	1	630	2/49N16-8
341	3	26	1	631	2/49N17-1
452	4	23	4	632	2/49N17-2
543	5	16	3	633	2/49N17-3
640	6	10	4	634	2/49N18-1
745	7	7	1	635	2/49N18-2
59	1	15	3	636	2/49N18-3
173	2	14	1	637	2/49N18-4
291	3	13	3	638	2/49N18-5
368	4	2	4	639	2/49N18-6
575	5	24	3	640	2/49N18-7
1060	9	25	4	641	2/49N19-1
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856	8	4	4	643	2/49N19-3
231	2	28	3	644	2/49N19-4
327	3	22	3	645	2/49N19-5
455	4	24	3	646	2/49N19-6
561	5	21	1	647	2/49N19-7
687	6	22	3	648	2/49N19-8
765	7	12	1	649	2/49N20-1
67	1	17	3	650	2/49N20-2
149	2	8	1	651	2/49N21-1
261	3	6	1	652	2/49N21-2
363	4	1	3	653	2/49N21-3
496	5	4	4	654	2/49N21-4
633	6	9	1	655	2/49N21-5
757	7	10	1	656	2/49N22-1
112	1	28	4	657	2/49N22-2
891	8	13	3	658	2/49N22-3
943	8	26	3	659	2/49N22-4
999	9	10	3	660	2/49N22-5
531	5	13	3	661	2/49N22-6
651	6	13	3	662	2/49N22-7
736	7	4	4	663	2/49N22-8
47	1	12	3	664	2/49N22-9
211	2	23	3	665	2/49N22-10
337	3	25	1	666	2/49N22-11
465	4	27	1	667	2/49N23-1
1005	9	12	1	668	2/49N23-2
1047	9	22	3	669	2/49N23-3
832	7	28	4	670	2/49N23-4
70	1	18	2	671	2/49N23-5



189	2	18	1	672	2/49N23-6
277	3	10	1	673	2/49N23-7
408	4	12	4	674	2/49N23-8
585	5	27	1	675	2/49N23-9
1073	9	29	1	676	2/49N23-10
1119	10	10	3	677	2/49N24-1
85	1	22	1	678	2/49N24-2
178	2	15	2	679	2/49N24-3
284	3	11	4	680	2/49N24-4
437	4	20	1	681	2/49N24-5
568	5	22	4	682	2/49N25-1
717	6	30	1	683	2/49N25-2
817	7	25	1	684	2/49N25-3
848	8	2	4	685	2/49N25-4
885	8	12	1	686	2/49N25-5
359	3	30	3	687	2/49N25-6
444	4	21	4	688	2/49N25-7
556	5	19	4	689	2/49N25-8
648	6	12	4	690	2/49N27-1
742	7	6	2	691	2/49N27-2
105	1	27	1	692	2/49N27-3
224	2	26	4	693	2/49N28-1
320	3	20	4	694	2/49N28-2
429	4	18	1	695	2/49N28-3
547	5	17	3	696	2/49N28-4
637	6	10	1	697	2/49N29-1
788	7	17	4	698	2/49N29-2
117	1	30	1	699	2/49N29-3
883	8	11	3	700	2/49N29-4
960	8	30	4	701	2/49N29-5
427	4	17	3	702	2/49N29-6
521	5	11	1	703	2/49N29-7
630	6	8	2	704	2/49N29-8
775	7	14	3	705	2/49N29-9
52	1	13	4	706	2/49N29-10
201	2	21	1	707	2/49N29-11
241	3	1	1	708	2/49N29-12
400	4	10	4	709	2/49N29-13
511	5	8	3	710	2/49N30-1
715	6	29	3	711	2/49N30-2
803	7	21	3	712	2/49N30-3
31	1	8	3	713	2/49N31-1
137	2	5	1	714	2/49N31-2
345	3	27	1	715	2/49N31-3
469	4	28	1	716	2/49N31-4
525	5	12	1	717	2/49N31-5
605	6	2	1	718	2/49N31-6
805	7	22	1	719	2/49N31-7
24	1	6	4	720	2/49N31-8
127	2	2	3	721	2/49N31-9
954	8	29	2	722	2/49N31-10
979	9	5	3	723	2/49N31-11
550	5	18	2	724	2/49N31-12
615	6	4	3	725	2/49N31-13
1093	10	4	1	726	2/49N31-14
97	1	25	1	727	2/49O 2-1

135	2	4	3	728	2/490 2-2
298	3	15	2	729	2/490 2-3
477	4	30	1	730	2/490 2-4
596	5	29	4	731	2/490 2-5
624	6	6	4	732	2/490 2-6
840	7	30	4	733	2/490 2-7
33	1	9	1	734	2/490 2-8
205	2	22	1	735	2/490 2-9
309	3	18	1	736	2/490 2-10
403	4	11	3	737	2/490 2-11
491	5	3	3	738	2/490 3-1
693	6	24	1	739	2/490 3-2
1081	10	1	1	740	2/490 3-3
18	1	5	2	741	2/490 3-4
216	2	24	4	742	2/490 4-1
356	3	29	4	743	2/490 4-2
969	9	3	1	744	2/490 4-3
1017	9	15	1	745	2/490 4-4
711	6	28	3	746	2/490 4-5
1090	10	3	2	747	2/490 4-6
25	1	7	1	748	2/490 4-7
913	8	19	1	749	2/490 4-8
925	8	22	1	750	2/490 4-9
981	9	6	1	751	2/490 5-1
1016	9	14	4	752	2/490 6-1
707	6	27	3	753	2/490 6-2
800	7	20	4	754	2/490 7-1
10	1	3	2	755	2/490 7-2
899	8	15	3	756	2/490 7-3
945	8	27	1	757	2/490 7-4
989	9	8	1	758	2/490 7-5
1039	9	20	3	759	2/490 8-1
679	6	20	3	760	2/490 8-2
779	7	15	3	761	2/490 8-3
8	1	2	4	762	2/490 8-4
220	2	25	4	763	2/490 8-5
305	3	17	1	764	2/490 8-6
987	9	7	3	765	2/490 8-7
1003	9	11	3	766	2/490 9-1
632	6	8	4	767	2/490 9-2
723	7	1	3	768	2/490 9-3
15	1	4	3	769	2/490 9-4
893	8	14	1	770	2/490 9-5
290	3	13	2	771	2/490 9-6
371	4	3	3	772	2/490 10-1
600	5	30	4	773	2/490 10-2
627	6	7	3	774	2/490 10-3
1083	10	1	3	775	2/490 10-4
110	1	28	2	776	2/490 10-5
162	2	11	2	777	2/490 10-6
924	8	21	4	778	2/490 10-7
467	4	27	3	779	2/490 10-8
571	5	23	3	780	2/490 10-9
676	6	19	4	781	2/490 10-10
758	7	10	2	782	2/490 10-11
99	1	25	3	783	2/490 10-12

175	2	14	3	784	2/49O 10-13
248	3	2	4	785	2/49O 11-1
479	4	30	3	786	2/49O 12-1
558	5	20	2	787	2/49O 12-2
642	6	11	2	788	2/49O 12-3
789	7	18	1	789	2/49O 13-1
119	1	30	3	790	2/49O 13-2
208	2	22	4	791	2/49O 13-3
279	3	10	3	792	2/49O 13-4
362	4	1	2	793	2/49O 13-5
587	5	27	3	794	2/49O 13-6
620	6	5	4	795	2/49O 13-7
816	7	24	4	796	2/49O 13-8
870	8	8	2	797	2/49O 13-9
230	2	28	2	798	2/49O 13-10
262	3	6	2	799	2/49O 13-11
402	4	11	2	800	2/49O 13-12
513	5	9	1	801	2/49O 13-13
695	6	24	3	802	2/49O 13-14
1092	10	3	4	803	2/49O 13-15
35	1	9	3	804	2/49O 13-16
151	2	8	3	805	2/49O 13-17
343	3	26	3	806	2/49O 13-18
434	4	19	2	807	2/49O 13-19
510	5	8	2	808	2/49O 13-20
618	6	5	2	809	2/49O 13-21
770	7	13	2	810	2/49O 14-1
873	8	9	1	811	2/49O 14-2
239	2	30	3	812	2/49O 14-3
299	3	15	3	813	2/49O 14-4
386	4	7	2	814	2/49O 14-5
553	5	19	1	815	2/49O 14-6
1054	9	24	2	816	2/49O 14-7
819	7	25	3	817	2/49O 14-8
84	1	21	4	818	2/49O 14-9
139	2	5	3	819	2/49O 14-10
286	3	12	2	820	2/49O 14-11
970	9	3	2	821	2/49O 14-12
570	5	23	2	822	2/49O 15-1
639	6	10	3	823	2/49O 15-2
1095	10	4	3	824	2/49O 15-3
879	8	10	3	825	2/49O 15-4
218	2	25	2	826	AUS25315
274	3	9	2	827	AUS25315
446	4	22	2	828	AUS29223
534	5	14	2	829	AUS29223
690	6	23	2	830	Alsen
838	7	30	2	831	Alsen
57	1	15	1	832	Ning
130	2	3	2	833	Ning
358	3	30	2	834	Puseas
438	4	20	2	835	Puseas
519	5	10	3	836	RR373
703	6	26	3	837	RR373
782	7	16	2	838	RR964
46	1	12	2	839	RR964

214	2	24	2	840	Cook-2
335	3	24	3	841	Cook-2
395	4	9	3	842	Cook-3
1009	9	13	1	843	Cook-3
682	6	21	2	844	Cook-5
807	7	22	3	845	Cook-5
847	8	2	3	846	Cook-12
184	2	16	4	847	Cook-12
939	8	25	3	848	Cook-15
419	4	15	3	849	Cook-15
499	5	5	3	850	Cook-17
709	6	28	1	851	Cook-17
810	7	23	2	852	Cook-18
62	1	16	2	853	Cook-18
903	8	16	3	854	Cook-20
932	8	23	4	855	Cook-20
432	4	18	4	856	IRN497
490	5	3	2	857	IRN497
700	6	25	4	858	JP-1
791	7	18	3	859	JP-1
27	1	7	3	860	JP-4
911	8	18	3	861	JP-4
313	3	19	1	862	JP-6
994	9	9	2	863	JP-6
523	5	11	3	864	JP-8
1079	9	30	3	865	JP-8
766	7	12	2	866	JP-10
55	1	14	3	867	JP-10
133	2	4	1	868	JP-17
347	3	27	3	869	JP-17
417	4	15	1	870	ARV
527	5	12	3	871	ARV
1069	9	28	1	872	ARV-3
794	7	19	2	873	ARV-3
87	1	22	3	874	ARV-4
142	2	6	2	875	ARV-4
354	3	29	2	876	ARV-5
978	9	5	2	877	ARV-5
579	5	25	3	878	ARV-8
635	6	9	3	879	ARV-8
743	7	6	3	880	ARV-9
71	1	18	3	881	ARV-9
204	2	21	4	882	ARV-10
326	3	22	2	883	ARV-10
975	9	4	3	884	ARV-11
542	5	16	2	885	ARV-11
686	6	22	2	886	ARV-13
834	7	29	2	887	ARV-13
77	1	20	1	888	ARV-19
190	2	18	2	889	ARV-19
259	3	5	3	890	ARV-20
967	9	2	3	891	ARV-20
562	5	21	2	892	ARV-21
662	6	16	2	893	ARV-21
802	7	21	2	894	ARV-22
50	1	13	2	895	ARV-22

154	2	9	2	896	ARV-23
338	3	25	2	897	ARV-23
998	9	10	2	898	ARV-28
574	5	24	2	899	ARV-28
674	6	19	2	900	ARV-32
1114	10	9	2	901	ARV-32
103	1	26	3	902	ARV-38
166	2	12	2	903	ARV-38
952	8	28	4	904	AUS29182
462	4	26	2	905	AUS29182
515	5	9	3	906	AUS29199
626	6	7	2	907	AUS29199
1107	10	7	3	908	AUS29207
41	1	11	1	909	AUS29207
234	2	29	2	910	AUS29215
315	3	19	3	911	AUS29215
415	4	14	3	912	AUS29216
502	5	6	2	913	AUS29216
1046	9	22	2	914	AUS29218
826	7	27	2	915	AUS29218
38	1	10	2	916	AUS29223
179	2	15	3	917	AUS29223
250	3	3	2	918	IRAQ43
990	9	8	2	919	IRAQ43
551	5	18	3	920	T96-5317
706	6	27	2	921	T96-5317
798	7	20	2	922	?0076-5-2-3-0
842	8	1	2	923	?0076-5-2-3-0
222	2	26	2	924	?0076-5-3-2-0
301	3	16	1	925	?0076-5-3-2-0
390	4	8	2	926	?0076-6-2-1-0
582	5	26	2	927	?0076-6-2-1-0
646	6	12	2	928	0076-32-1-1-0
1098	10	5	2	929	0076-32-1-1-0
90	1	23	2	930	0076-32-2-3-0
170	2	13	2	931	0076-32-2-3-0
267	3	7	3	932	0076-32-3-1-0
475	4	29	3	933	0076-32-3-1-0
565	5	22	1	934	0076-68-2-1-0
666	6	17	2	935	0076-68-2-1-0
786	7	17	2	936	?0076-5-1-1-0
114	1	29	2	937	?0076-5-1-1-0
198	2	20	2	938	?0076-5-2-2-0
294	3	14	2	939	?0076-5-2-2-0
398	4	10	2	940	076-50-2-1-3-0
538	5	15	2	941	076-50-2-1-3-0
653	6	14	1	942	0076-37-2-1-0
821	7	26	1	943	0076-37-2-1-0
858	8	5	2	944	Bellaroi-1
882	8	11	2	945	Bellaroi-2
322	3	21	2	946	Bellaroi-3
426	4	17	2	947	Bellaroi-4
529	5	13	1	948	Bellaroi-5
714	6	29	2	949	Bellaroi-6
1102	10	6	2	950	Bellaroi-7
74	1	19	2	951	Bellaroi-8

918	8	20	2	952	Bellaroi-9
922	8	21	2	953	Bellaroi-10
454	4	24	2	954	Bellaroi-11
545	5	17	1	955	Bellaroi-12
650	6	13	2	956	Bellaroi-13
1086	10	2	2	957	Bellaroi-14
850	8	3	2	958	Bellaroi-15
186	2	17	2	959	Bellaroi-16
243	3	1	3	960	Bellaroi-17
470	4	28	2	961	Bellaroi-18
1019	9	15	3	962	Bellaroi-19
720	6	30	4	963	Bellaroi-20
774	7	14	2	964	Bellaroi-21
66	1	17	2	965	Bellaroi-22
157	2	10	1	966	Bellaroi-23
308	3	17	4	967	Bellaroi-24
982	9	6	2	968	Bellaroi-25
506	5	7	2	969	Bellaroi-26
610	6	3	2	970	Bellaroi-27
829	7	28	1	971	Bellaroi-28
853	8	4	1	972	Bellaroi-29
193	2	19	1	973	Bellaroi-30
269	3	8	1	974	Bellaroi-31
442	4	21	2	975	Bellaroi-32
1026	9	17	2	976	Bellaroi-33
1049	9	23	1	977	Bellaroi-34
727	7	2	3	978	Bellaroi-35
6	1	2	2	979	Bellaroi-36
210	2	23	2	980	Bellaroi-37
958	8	30	2	981	Bellaroi-38
594	5	29	2	982	Bellaroi-39
698	6	25	2	983	Bellaroi-40
722	7	1	2	984	Bellaroi-41
20	1	5	4	985	Bellaroi-42
914	8	19	2	986	Bellaroi-43
350	3	28	2	987	Bellaroi-44
457	4	25	1	988	ooty/Rascon
1038	9	20	2	989	ooty/Rascon
669	6	18	1	990	Cham 1
777	7	15	1	991	Cham 1
2	1	1	2	992	annah Khetah
900	8	15	4	993	annah Khetah
941	8	26	1	994	AUS11434
961	9	1	1	995	AUS11434
1029	9	18	1	996	AUS18694
1074	9	29	2	997	AUS18694
784	7	16	4	998	AUS18743
13	1	4	1	999	AUS18743
122	2	1	2	1000	Tt 14352
946	8	27	2	1001	Tt 14352
449	4	23	1	1002	Tt 14355
482	5	1	2	1003	Tt 14355
677	6	20	1	1004	Tt 14362
1118	10	10	2	1005	Tt 14362
12	1	3	4	1006	Tt 17023
887	8	12	3	1007	Tt 17023

955	8	29	3	1008	Tt 17024
365	4	2	1	1009	Tt 17024
1007	9	12	3	1010	Tt 17646
621	6	6	1	1011	Tt 17646
738	7	5	2	1012	Tt 22087
93	1	24	1	1013	Tt 22087
909	8	18	1	1014	Tt 22436
318	3	20	2	1015	Tt 22436
410	4	13	2	1016	Tt 22437
1034	9	19	2	1017	Tt 22437
1042	9	21	2	1018	Tt 22438
730	7	3	2	1019	Tt 22438
3	1	1	3	1020	Tt 22443
902	8	16	2	1021	Tt 22443
927	8	22	3	1022	Tt 22495
378	4	5	2	1023	Tt 22495
494	5	4	2	1024	Tt 27102
608	6	2	4	1025	Tt 27102
1110	10	8	2	1026	Tt 90449
867	8	7	3	1027	Tt 90449
895	8	14	3	1028	WW11327
282	3	11	2	1029	WW11327
383	4	6	3	1030	WW11327
1014	9	14	2	1031	WW5290
1061	9	26	1	1032	WW5290
751	7	8	3	1033	WW5290
106	1	27	2	1034	WW11324
906	8	17	2	1035	WW11324
937	8	25	1	1036	WW4721
421	4	16	1	1037	WW4721
485	5	2	1	1038	WW12410
1058	9	25	2	1039	WW12410
746	7	7	2	1040	WW8797
30	1	8	2	1041	WW8797
890	8	13	2	1042	WW4263
329	3	23	1	1043	WW4263
405	4	12	1	1044	WW4320
1022	9	16	2	1045	WW4320
657	6	15	1	1046	3A-Wedgetail
762	7	11	2	1047	3A-Wedgetail
21	1	6	1	1048	WW4363
897	8	15	1	1049	WW4363
934	8	24	2	1050	C718
373	4	4	1	1051	C718
589	5	28	1	1052	C643
629	6	8	1	1053	C643
754	7	9	2	1054	C25
603	6	1	3	1055	C25
1066	9	27	2	1056	N21MMT70
225	2	27	1	1057	N21MMT70
1	1	1	1	Bellaroi	Bellaroi
601	6	1	1	Bellaroi	Bellaroi
843	8	1	3	Bellaroi	Bellaroi
126	2	2	2	Bellaroi	Bellaroi
726	7	2	2	Bellaroi	Bellaroi
1088	10	2	4	Bellaroi	Bellaroi

251	3	3	3	Bellaroi	Bellaroi
253	3	4	1	Bellaroi	Bellaroi
613	6	4	1	Bellaroi	Bellaroi
733	7	4	1	Bellaroi	Bellaroi
974	9	4	2	Bellaroi	Bellaroi
376	4	4	4	Bellaroi	Bellaroi
497	5	5	1	Bellaroi	Bellaroi
22	1	6	2	Bellaroi	Bellaroi
622	6	6	2	Bellaroi	Bellaroi
864	8	6	4	Bellaroi	Bellaroi
985	9	7	1	Bellaroi	Bellaroi
1105	10	7	1	Bellaroi	Bellaroi
147	2	7	3	Bellaroi	Bellaroi
747	7	7	3	Bellaroi	Bellaroi
272	3	8	4	Bellaroi	Bellaroi
393	4	9	1	Bellaroi	Bellaroi
995	9	9	3	Bellaroi	Bellaroi
877	8	10	1	Bellaroi	Bellaroi
518	5	10	2	Bellaroi	Bellaroi
1001	9	11	1	Bellaroi	Bellaroi
43	1	11	3	Bellaroi	Bellaroi
643	6	11	3	Bellaroi	Bellaroi
168	2	12	4	Bellaroi	Bellaroi
768	7	12	4	Bellaroi	Bellaroi
888	8	12	4	Bellaroi	Bellaroi
289	3	13	1	Bellaroi	Bellaroi
414	4	14	2	Bellaroi	Bellaroi
1015	9	14	3	Bellaroi	Bellaroi
539	5	15	3	Bellaroi	Bellaroi
64	1	16	4	Bellaroi	Bellaroi
664	6	16	4	Bellaroi	Bellaroi
185	2	17	1	Bellaroi	Bellaroi
785	7	17	1	Bellaroi	Bellaroi
905	8	17	1	Bellaroi	Bellaroi
310	3	18	2	Bellaroi	Bellaroi
1032	9	18	4	Bellaroi	Bellaroi
435	4	19	3	Bellaroi	Bellaroi
560	5	20	4	Bellaroi	Bellaroi
81	1	21	1	Bellaroi	Bellaroi
681	6	21	1	Bellaroi	Bellaroi
1043	9	21	3	Bellaroi	Bellaroi
206	2	22	2	Bellaroi	Bellaroi
806	7	22	2	Bellaroi	Bellaroi
929	8	23	1	Bellaroi	Bellaroi
331	3	23	3	Bellaroi	Bellaroi
456	4	24	4	Bellaroi	Bellaroi
577	5	25	1	Bellaroi	Bellaroi
102	1	26	2	Bellaroi	Bellaroi
702	6	26	2	Bellaroi	Bellaroi
1064	9	26	4	Bellaroi	Bellaroi
227	2	27	3	Bellaroi	Bellaroi
827	7	27	3	Bellaroi	Bellaroi
950	8	28	2	Bellaroi	Bellaroi
352	3	28	4	Bellaroi	Bellaroi
473	4	29	1	Bellaroi	Bellaroi
598	5	30	2	Bellaroi	Bellaroi



1078

9

30

2

Bellaroi

Bellaroi

<b>Entry No. 2005</b>	<b>Plot</b>	<b>Plant No.</b>	<b>Entry No. 2004</b>	<b>Entry</b>	<b>Tillers</b>	<b>Brown tillers</b>	<b>Node browning</b>
<b>342</b>	246	3, 16	325	2/49M2-1	7	3	0.5
<b>343</b>	246	5	325	2/49M2-2	8	0	0
<b>344</b>	246	7	325	2/49M2-3	9	3	0.5
<b>345</b>	246	8	325	2/49M2-4	11	3	0.5
<b>346</b>	288	6	325	2/49M2-5	11	6	0.5
<b>347</b>	288	8, 14	325	2/49M2-6	3	2	0.5
<b>348</b>	288	9	325	2/49M2-7	10	3	0.5
<b>349</b>	288	10	325	2/49M2-8	4	4	0.5
<b>350</b>	288	13	325	2/49M2-9	9	4	1
<b>351</b>	196	1	326	2/49M3-1	6	1	0.5
<b>352</b>	196	2	326	2/49M3-2	10	2	1
<b>353</b>	196	5	326	2/49M3-3	17	8	0.5
<b>354</b>	196	8	326	2/49M3-4	8	4	1
<b>355</b>	196	9	326	2/49M3-5	6	2	1
<b>356</b>	196	13	326	2/49M3-6	11	3	0.5
<b>357</b>	196	17	326	2/49M3-7	10	0	0
<b>358</b>	196	20	326	2/49M3-8	15	4	1
<b>359</b>	196	21	326	2/49M3-9	15	7	0.5
<b>360</b>	196	22	326	2/49M3-10	9	2	1
<b>361</b>	196	23	326	2/49M3-11	27	11	1
<b>362</b>	735	2, 9	326	2/49M3-12	3	0	0
<b>363</b>	735	3	326	2/49M3-13	14	6	1
<b>364</b>	735	4	326	2/49M3-14	23	6	0.5
<b>365</b>	314	10	327	2/49M4-1	7	3	1
<b>366</b>	270	2	328	2/49M5-1	22	3	0.5
<b>367</b>	270	10	328	2/49M5-2	15	13	0.5
<b>368</b>	270	11	328	2/49M5-3	10	10	0.5
<b>369</b>	552	1	328	2/49M5-4	9	9	0.5
<b>370</b>	552	5	328	2/49M5-5	7	7	0.5
<b>371</b>	552	6	328	2/49M5-6	16	16	0.5
<b>372</b>	552	10	328	2/49M5-7	10	10	0.5
<b>373</b>	641	3	329	2/49M6-1	7	5	0.5
<b>374</b>	641	11	329	2/49M6-2	5	5	0.5
<b>375</b>	798	1	329	2/49M6-3	11	11	0.5
<b>376</b>	798	6	329	2/49M6-4	5	5	0.5
<b>377</b>	464	1	331	2/49M8-1	19	9	0.5
<b>378</b>	464	2	331	2/49M8-2	8	5	0.5
<b>379</b>	464	8	331	2/49M8-3	11	4	0.5
<b>380</b>	464	10	331	2/49M8-4	11	10	0.5
<b>381</b>	770	7	331	2/49M8-5	7	4	0.5
<b>382</b>	770	9	331	2/49M8-6	12	5	1
<b>383</b>	770	10	331	2/49M8-7	7	2	0.5
<b>384</b>	770	11	331	2/49M8-8	6	2	0.5
<b>385</b>	770	12	331	2/49M8-9	10	3	0.5
<b>386</b>	770	13	331	2/49M8-10	10	10	0.5
<b>387</b>	463	2	333	2/49M10-1	13	10	0.5

<b>388</b>	463	13	333	2/49M10-2	22	10	0.5
<b>389</b>	250	2	334	2/49M11-1	10	0	0
<b>390</b>	250	4	334	2/49M11-2	11	5	1
<b>391</b>	250	11	334	2/49M11-3	11	4	0.5
<b>392</b>	250	13	334	2/49M11-4	7	3	0.5
<b>393</b>	250	14	334	2/49M11-5	10	3	0.5
<b>394</b>	433	8	334	2/49M11-6	10	5	1
<b>395</b>	433	10	334	2/49M11-7	14	8	0.5
<b>396</b>	433	11	334	2/49M11-8	7	5	0.5
<b>397</b>	433	12	334	2/49M11-9	10	8	0.5
<b>398</b>	433	13	334	2/49M11-10	10	8	0.5
<b>399</b>	29	2	335	2/49M12-1	11	4	1
<b>400</b>	29	6	335	2/49M12-2	11	4	1
<b>401</b>	29	14	335	2/49M12-3	18	18	0.5
<b>402</b>	29	15	335	2/49M12-4	21	10	0.5
<b>403</b>	459	1	335	2/49M12-5	26	5	1
<b>404</b>	459	4	335	2/49M12-6	26	4	1
<b>405</b>	459	5	335	2/49M12-7	7	5	0.5
<b>406</b>	459	6	335	2/49M12-8	4	2	1
<b>407</b>	459	9	335	2/49M12-9	6	2	1
<b>408</b>	459	10	335	2/49M12-10	9	4	1
<b>409</b>	459	12	335	2/49M12-11	15	3	1
<b>410</b>	132	2, 11, 12	336	2/49M13-1	7	0	0
<b>411</b>	132	4, 6	336	2/49M13-2	17	9	0.5
<b>412</b>	132	5, 8, 9	336	2/49M13-3	27	11	0.5
<b>413</b>	132	13	336	2/49M13-4	6	5	0.5
<b>414</b>	132	14	336	2/49M13-5	11	2	0.5
<b>415</b>	414	2, 7, 9	336	2/49M13-6	8	8	0.5
<b>416</b>	414	8	336	2/49M13-7	5	0	0
<b>417</b>	437	2, 16, 17	337	2/49M14-1	8	3	1
<b>418</b>	437	15	337	2/49M14-2	7	2	1
<b>419</b>	437	6, 18, 19	337	2/49M14-3	2	0	0
<b>420</b>	559	13	337	2/49M14-4	15	6	1
<b>421</b>	559	13	337	2/49M14-5	15	12	0.5
<b>422</b>	614	7	338	2/49M15-1	6	3	1
<b>423</b>	637	7	338	2/49M15-2	7	2	1
<b>424</b>	238	1	340	2/49M17-1	6	2	1
<b>425</b>	238	2	340	2/49M17-2	12	6	1
<b>426</b>	200	2	341	2/49M18-1	14	14	0.5
<b>427</b>	200	8	341	2/49M18-2	18	4	0.5
<b>428</b>	200	9	341	2/49M18-3	13	13	0.5
<b>429</b>	200	11	341	2/49M18-4	11	0	0
<b>430</b>	200	12	341	2/49M18-5	22	22	0.5
<b>431</b>	200	13	341	2/49M18-6	9	9	0.5
<b>432</b>	200	14	341	2/49M18-7	10	8	0.5
<b>433</b>	200	15	341	2/49M18-8	16	14	0.5
<b>434</b>	200	16	341	2/49M18-9	18	4	0.5

<b>435</b>	619	1	341	2/49M18-10	33	19	0.5
<b>436</b>	619	3	341	2/49M18-11	8	8	0.5
<b>437</b>	619	4	341	2/49M18-12	7	5	0.5
<b>438</b>	619	5	341	2/49M18-13	9	4	0.5
<b>439</b>	619	6	341	2/49M18-14	8	8	0.5
<b>440</b>	619	7	341	2/49M18-15	17	12	0.5
<b>441</b>	522	8	342	2/49M19-1	16	5	0.5
<b>442</b>	664	4, 11	342	2/49M19-2	3	3	0.5
<b>443</b>	590	2	344	2/49M21-1	7	3	1
<b>444</b>	590	3	344	2/49M21-2	8	5	0.5
<b>445</b>	590	4	344	2/49M21-3	6	4	0.5
<b>446</b>	590	3	344	2/49M21-4	4	4	0.5
<b>447</b>	275	10	345	2/49M22-1	8	8	0.5
<b>448</b>	688	2, 4	345	2/49M22-2	4	2	0.5
<b>449</b>	531	2, 13	346	2/49M23-1	12	4	0.5
<b>450</b>	219	1	347	2/49M24-1	13	5	1
<b>451</b>	581	2	347	2/49M24-2	7	5	0.5
<b>452</b>	37	1	348	2/49M25-1	5	3	0.5
<b>453</b>	762	4, 17	348	2/49M25-2	6	2	1
<b>454</b>	762	8, 9	348	2/49M25-3	12	8	0.5
<b>455</b>	391	9	349	2/49M26-1	10	8	0.5
<b>456</b>	391	12	349	2/49M26-2	4	4	0.5
<b>457</b>	737	2	349	2/49M26-3	6	2	0.5
<b>458</b>	737	3	349	2/49M26-4	4	0	0
<b>459</b>	737	4	349	2/49M26-5	10	10	0.5
<b>460</b>	737	6, 9	349	2/49M26-6	8	4	1
<b>461</b>	737	8	349	2/49M26-7	10	4	1
<b>462</b>	737	10	349	2/49M26-8	10	5	0.5
<b>463</b>	737	11	349	2/49M26-9	14	4	0.5
<b>464</b>	737	12	349	2/49M26-10	6	2	0.5
<b>465</b>	404	1, 2, 4, 7	350	2/49M27-1	6	4	0.5
<b>466</b>	404	8	350	2/49M27-2	28	4	0.5
<b>467</b>	404	9, 10	350	2/49M27-3	8	0	0
<b>468</b>	699	1	350	2/49M27-4	8	8	0.5
<b>469</b>	699	2	350	2/49M27-5	22	22	0.5
<b>470</b>	699	3	350	2/49M27-6	30	30	0.5
<b>471</b>	699	4	350	2/49M27-7	16	16	0.5
<b>472</b>	699	5	350	2/49M27-8	9	2	1
<b>473</b>	699	7	350	2/49M27-9	10	10	0.5
<b>474</b>	699	8	350	2/49M27-10	6	2	0.5
<b>475</b>	358	4	351	2/49M28-1	8	0	0
<b>476</b>	358	5, 9, 11	351	2/49M28-2	3	1	0.5
<b>477</b>	358	10	351	2/49M28-3	10	5	0.5
<b>478</b>	358	13	351	2/49M28-4	26	20	0.5
<b>479</b>	749	2	351	2/49M28-5	13	13	0.5
<b>480</b>	308	5, 18	352	2/49M29-1	10	5	1
<b>481</b>	543	2	353	2/49M30-1	9	2	0.5

<b>482</b>	543	6	353	2/49M30-2	7	1	0.5
<b>483</b>	543	8	353	2/49M30-3	15	7	1
<b>484</b>	543	10	353	2/49M30-4	8	4	1
<b>485</b>	543	13	353	2/49M30-5	5	0	0
<b>486</b>	543	14	353	2/49M30-6	9	6	0.5
<b>487</b>	543	15	353	2/49M30-7	16	10	0.5
<b>488</b>	543	16	353	2/49M30-8	5	2	1
<b>489</b>	543	18	353	2/49M30-9	5	2	0.5
<b>490</b>	792	2	353	2/49M30-10	17	12	0.5
<b>491</b>	792	3	353	2/49M30-11	10	10	0.5
<b>492</b>	792	4	353	2/49M30-12	18	8	0.5
<b>493</b>	792	5	353	2/49M30-13	11	9	0.5
<b>494</b>	792	6	353	2/49M30-14	16	12	0.5
<b>495</b>	792	10	353	2/49M30-15	11	4	0.5
<b>496</b>	792	12	353	2/49M30-16	13	13	0.5
<b>497</b>	792	15	353	2/49M30-17	15	15	0.5
<b>498</b>	792	16	353	2/49M30-18	17	15	0.5
<b>499</b>	774	2	354	2/49M31-1	16	16	0.5
<b>500</b>	774	4	354	2/49M31-2	15	15	0.5
<b>501</b>	774	6	354	2/49M31-3	5	5	0.5
<b>502</b>	774	10	354	2/49M31-4	24	15	0.5
<b>503</b>	509	1	355	2/49M32-1	7	3	0.5
<b>504</b>	509	2	355	2/49M32-2	7	0	0
<b>505</b>	425	10	356	2/49M33-1	6	3	0.5
<b>506</b>	425	12	356	2/49M33-2	14	6	1
<b>507</b>	425	17	356	2/49M33-3	7	3	0.5
<b>508</b>	142	1	357	2/49M34-1	11	1	0.5
<b>509</b>	142	3	357	2/49M34-2	12	4	1
<b>510</b>	142	5	357	2/49M34-3	9	2	0.5
<b>511</b>	142	6	357	2/49M34-4	10	8	0.5
<b>512</b>	142	13	357	2/49M34-5	11	6	0.5
<b>513</b>	142	15	357	2/49M34-6	19	10	0.5
<b>514</b>	468	1, 2	357	2/49M34-7	4	0	0
<b>515</b>	410	1	584	2/49	14	6	0.5
<b>516</b>	757	1	584	2/49	12	10	0.5

CR Severity	height (cm)	Head No.	Head type		Seed No.
21	78	3	K		80
0	51	8	K		80
17	82	8	K		80
14	75	10	K		80
27	43	10	KA		80
33	57	3	K		80
15	77	10	K		80
50	80	4	K		55
44	56	10	K		80
8	90	5	KA		80
20	64	9	KA		80
24	85	15	KA		80
50	81	8	KA		80
33	81	5	KA		80
14	88	10	KA		80
0	47	10	KA		80
27	74	12	KA		80
23	82	14	KA		80
22	73	9	KA		80
41	92	26	KA		80
0	74	3	KA		80
43	77	14	KA		80
13	79	22	KA		80
43	68	6	K		80
7	73	17	KA		80
43	82	10	K		80
50	80	11	KA		80
50	40	7	K		50
50	87	7	K		80
50	51	12	K		80
50	98	7	K		80
36	84	8	KA		80
50	77	6	K		80
50	46	10	KA		80
50	73	5	K		60
24	51	20	K		80
31	48	6	K		80
18	58	11	K		80
45	53	12	K		80
29	62	8	K		80
42	68	12	K		80
14	72	6	K		80
17	74	6	K		80
15	50	10	K		80
50	61	11	K		80
38	51	12	KA		80

23	47	20	KA		80
0	62	8	K		80
45	63	9	K		80
18	60	8	K		80
21	77	3	K		40
15	50	5	K		80
50	75	9	K		80
29	80	14	K		80
36	69	7	K		80
40	67	10	K		80
40	70	11	K		80
36	61	8	KA		80
36	60	9	K		80
50	80	18	K		80
24	47	20	K		80
19	62	28	K		80
15	61	21	K		80
36	65	7	K		80
50	74	6	K		80
33	81	6	K		80
44	82	8	KA		80
20	80	16	K		80
0	78	7	K	Heads long & thin	80
26	67	16	K	Heads long & thin	80
20	90	28	K	Heads long & thin	80
42	90	4	K	Heads long & thin	80
9	54	10	K	Heads long & thin	50 poor seeds
50	72	7	KA	Heads long & thin	80
0	68	4	KA	Heads long & thin	80
38	66	8	K?A	Heads long & thin	80
29	80	7	K?A	Heads long & thin	80
0	80	2	K?A	Heads long & thin	80
40	50	16	KA	Heads long & thin	80
40	80	15	KA	Heads long & thin	80
50	64	5	KA		80
29	50	5	KA		80
33	29	4	KA		30
50	60	11	KA		80
50	51	14	K		80
11	80	9	KA		80
50	82	14	K		80
0	79	12	K		80
50	48	17	K		80
50	49	11	K		80
40	77	9	KA		80
44	51	11	KA		80
11	71	18	K		80

29	48	31	K		80
50	54	7	K		80
36	82	7	K		80
22	73	8	K		80
50	62	5	K		80
35	74	13	KA		80
16	90	15	K	Heads long & thin	80
50	73	3	K	Heads long & thin	80
43	56	7	KA		10
31	61	7	KA		40
33	71	5	KA		30
50	40	4	KA		40
50	60	6	KA		80
25	48	2	KA	Good heads	80
17	92	9	KA	Heads long & thin	80
38	50	12	K		80
36	55	8	K		80
30	65	5	K	Heads long & thin	80
33	90	6	K	Heads long & thin	80
33	73	11	K	Heads long & thin	80
40	81	8	K		80
50	64	4	KA		40
17	85	6	KA		80
0	68	4	KA		15
50	94	8	KA		80
50	90	10	KA		80
40	100	8	KA		80
25	83	10	KA		80
14	82	10	KA		80
17	80	5	KA		60
33	63	6	K	small heads	80
7	70	24	K	small heads	80
0	57	9	KA	small heads	80
50	46	6	K		80
50	43	17	K		80
50	70	18	K		80
50	68	13	K		80
22	70	11	K		80
50	60	10	K		80
17	60	7	K		80
0	61	6	K		60
17	50	3	K		80
25	49	8	K		50
38	62	26	K		80
50	57	11	K		80
50	74	11	K	Poor heads	80
11	47	6	KA		80



7	52	6	KA		60
47	44	16	KA		80
50	60	6	KA		70
0	53	5	KA		60
33	57	5	KA		80
31	48	14	KA		80
40	54	4	KA		70
20	57	5	KA		50
35	62	12	K	Pretty good plot	80
50	48	8	K	Pretty good plot	80
22	57	9	KA	Pretty good plot	80
41	53	11	KA	Pretty good plot	50
38	43	12	K	Pretty good plot	80
18	53	8	KA	Pretty good plot	70
50	63	14	KA	Pretty good plot	80
50	52	10	K	Pretty good plot	80
44	55	12	KA	Pretty good plot	80
50	76	11	K	Good heads	80
50	82	16	K	Good heads	80
50	71	5	K	Good heads	80
31	61	20	K	Good heads	80
21	35	6	K		50
0	32	6	K		15
25	43	6	K		50
43	35	11	K		80
21	39	6	K		80
5	51	11	K		80
33	50	13	K		80
11	48	8	KA		80
40	45	6	KA		70
27	52	11	KA		80
26	52	13	K		80
0	55	3	K		80
21	95	212	B	Heads long & thin	80
42	95	275	B	Heads long & thin	80

Plot	Plant No.	Entry No.	Entry	Tillers	Brown tillers	Node browning	CR Sev score
1068	1	342	2/49M2-1	13	13	1	100
1068	2	342	2/49M2-1	12	7	1	58
1068	3	342	2/49M2-1	7	7	1	100
1068	4	342	2/49M2-1	18	8	1	44
1068	5	342	2/49M2-1	5	5	0.5	50
1068	6	342	2/49M2-1	6	6	0.5	50
815	1	343	2/49M2-2	9	9	0.5	50
815	2	343	2/49M2-2	10	10	0.5	50
815	3	343	2/49M2-2	11	8	0.5	36
815	4	343	2/49M2-2	8	7	0.5	44
815	5	343	2/49M2-2	5	4	0.5	40
815	6	343	2/49M2-2	8	6	0.5	38
815	7	343	2/49M2-2	16	10	0.5	31
815	8	343	2/49M2-2	20	20	1	100
107	1	344	2/49M2-3	2	0	0	0
107	2	344	2/49M2-3	5	3	0.5	30
107	3	344	2/49M2-3	4	0	0	0
107	4	344	2/49M2-3	6	6	0.5	50
107	5	344	2/49M2-3	5	3	1	60
107	6	344	2/49M2-3	4	2	0.5	25
107	7	344	2/49M2-3	10	10	1	100
107	8	344	2/49M2-3	5	4	1.5	120
107	9	344	2/49M2-3	4	4	1.5	150
107	10	344	2/49M2-3	5	5	1	100
107	11	344	2/49M2-3	11	1	0.5	5
171	1	345	2/49M2-4	11	11	0.5	50
171	2	345	2/49M2-4	8	8	1.5	150
171	3	345	2/49M2-4	21	21	1	100
171	4	345	2/49M2-4	16	16	1	100
171	5	345	2/49M2-4	12	12	1	100
171	6	345	2/49M2-4	12	12	1.5	150
171	7	345	2/49M2-4	5	5	1	100
171	8	345	2/49M2-4	3	3	1	100
260	1	346	2/49M2-5	12	8	0.5	33
260	2	346	2/49M2-5	11	3	1	27
260	3	346	2/49M2-5	8	3	0.5	19
260	4	346	2/49M2-5	6	6	1	100
260	5	346	2/49M2-5	5	3	1	60
260	6	346	2/49M2-5	14	10	0.5	36
260	7	346	2/49M2-5	8	8	0.5	50
986	1	347	2/49M2-6	13	13	1	100
986	2	347	2/49M2-6	5	5	2	200
986	3	347	2/49M2-6	5	5	1	100
986	4	347	2/49M2-6	7	7	1.5	150
986	5	347	2/49M2-6	11	4	1	36
986	6	347	2/49M2-6	8	8	1	100
986	7	347	2/49M2-6	7	7	1.5	150
986	8	347	2/49M2-6	7	4	1	57
986	9	347	2/49M2-6	3	3	0.5	50
564	1	348	2/49M2-7	9	9	2	200
564	2	348	2/49M2-7	9	9	2	200
564	3	348	2/49M2-7	12	12	2	200
564	4	348	2/49M2-7	6	6	2.5	250
564	5	348	2/49M2-7	7	7	2	200
564	6	348	2/49M2-7	6	6	3	300

638	1	349	2/49M2-8	6	6	3	300
638	2	349	2/49M2-8	4	4	2	200
638	3	349	2/49M2-8	8	8	2	200
638	4	349	2/49M2-8	10	10	2	200
638	5	349	2/49M2-8	3	3	3	300
638	6	349	2/49M2-8	8	8	3	300
728	1	350	2/49M2-9	10	10	0.5	50
728	2	350	2/49M2-9	6	6	1.5	150
728	3	350	2/49M2-9	7	5	0.5	36
728	4	350	2/49M2-9	7	7	0.5	50
728	5	350	2/49M2-9	3	1	0.5	17
728	6	350	2/49M2-9	2	2	1.5	150
728	7	350	2/49M2-9	4	4	1	100
728	8	350	2/49M2-9	4	4	0.5	50
728	9	350	2/49M2-9	6	6	1.5	150
728	10	350	2/49M2-9	6	6	0.5	50
728	11	350	2/49M2-9	9	9	0.5	50
26	1	351	2/49M3-1	3	2	0.5	33
26	2	351	2/49M3-1	6	2	1	33
26	3	351	2/49M3-1	10	1	0.5	5
26	4	351	2/49M3-1	7	5	1	71
26	5	351	2/49M3-1	6	5	1	83
26	6	351	2/49M3-1	14	3	1	21
26	7	351	2/49M3-1	6	1	1	17
26	8	351	2/49M3-1	3	0	0	0
26	9	351	2/49M3-1	6	2	1	33
26	10	351	2/49M3-1	3	3	1.5	150
182	1	352	2/49M3-2	18	18	2	200
182	2	352	2/49M3-2	10	10	2	200
182	3	352	2/49M3-2	3	3	0.5	50
182	4	352	2/49M3-2	4	4	0.5	50
182	5	352	2/49M3-2	5	5	1.5	150
182	6	352	2/49M3-2	7	7	2	200
182	7	352	2/49M3-2	12	12	2	200
182	8	352	2/49M3-2	3	3	0.5	50
357	1	353	2/49M3-3	3	0	0	0
357	2	353	2/49M3-3	3	3	0.5	50
357	3	353	2/49M3-3	7	2	0.5	14
357	4	353	2/49M3-3	6	5	1	83
357	5	353	2/49M3-3	11	11	0.5	50
357	6	353	2/49M3-3	10	10	0.5	50
357	7	353	2/49M3-3	10	8	0.5	40
357	8	353	2/49M3-3	4	4	0.5	50
357	9	353	2/49M3-3	6	6	0.5	50
357	10	353	2/49M3-3	8	4	0.5	25
404	1	354	2/49M3-4	6	4	1	67
404	2	354	2/49M3-4	4	4	0.5	50
404	3	354	2/49M3-4	5	5	0.5	50
404	4	354	2/49M3-4	6	6	1.5	150
404	5	354	2/49M3-4	4	4	1.5	150
404	6	354	2/49M3-4	14	14	2	200
1021	1	355	2/49M3-5	12	12	0.5	50
1021	2	355	2/49M3-5	11	11	0.5	50
1021	3	355	2/49M3-5	15	8	1	53
1021	4	355	2/49M3-5	18	18	0.5	50
1021	5	355	2/49M3-5	10	10	0.5	50

1021	6	355	2/49M3-5	12	12	0.5	50
696	1	356	2/49M3-6	3	0	0	0
696	2	356	2/49M3-6	8	3	0.5	19
696	3	356	2/49M3-6	8	4	1	50
696	4	356	2/49M3-6	7	7	0.5	50
696	5	356	2/49M3-6	4	2	0.5	25
696	6	356	2/49M3-6	3	3	0.5	50
696	7	356	2/49M3-6	21	10	0.5	24
696	8	356	2/49M3-6	3	1	0.5	17
790	1	357	2/49M3-7	5	5	1	100
790	2	357	2/49M3-7	4	4	2	200
790	3	357	2/49M3-7	12	8	1	67
790	4	357	2/49M3-7	4	2	0.5	25
790	5	357	2/49M3-7	8	8	1	100
23	1	358	2/49M3-8	12	12	1	100
23	2	358	2/49M3-8	5	3	1	60
23	3	358	2/49M3-8	5	5	2	200
23	4	358	2/49M3-8	6	6	1.5	150
23	5	358	2/49M3-8	6	6	1.5	150
23	6	358	2/49M3-8	7	7	1.5	150
23	7	358	2/49M3-8	3	3	2	200
23	8	358	2/49M3-8	8	8	2	200
23	9	358	2/49M3-8	3	3	2	200
23	10	358	2/49M3-8	6	6	2	200
23	11	358	2/49M3-8	4	4	2	200
23	12	358	2/49M3-8	3	3	2	200
209	1	359	2/49M3-9	13	13	1.5	150
209	2	359	2/49M3-9	12	12	0.5	50
209	3	359	2/49M3-9	4	4	1	100
209	4	359	2/49M3-9	6	6	1	100
209	5	359	2/49M3-9	10	10	0.5	50
209	6	359	2/49M3-9	9	9	1	100
209	7	359	2/49M3-9	5	5	1	100
209	8	359	2/49M3-9	16	16	0.5	50
296	1	360	2/49M3-10	5	5	1	100
296	2	360	2/49M3-10	3	3	0.5	50
296	3	360	2/49M3-10	11	11	0.5	50
296	4	360	2/49M3-10	10	10	0.5	50
296	5	360	2/49M3-10	22	22	0.5	50
296	6	360	2/49M3-10	14	14	0.5	50
296	7	360	2/49M3-10	6	6	0.5	50
296	8	360	2/49M3-10	10	10	0.5	50
382	1	361	2/49M3-11	7	5	0.5	36
382	2	361	2/49M3-11	10	8	0.5	40
382	3	361	2/49M3-11	7	7	1	100
382	4	361	2/49M3-11	6	6	1	100
382	5	361	2/49M3-11	5	5	1	100
382	6	361	2/49M3-11	6	6	0.5	50
382	7	361	2/49M3-11	8	2	0.5	13
382	8	361	2/49M3-11	11	11	2	200
382	9	361	2/49M3-11	5	4	0.5	40
382	10	361	2/49M3-11	8	8	1	100
530	1	362	2/49M3-12	6	2	0.5	17
530	2	362	2/49M3-12	7	1	0.5	7
530	3	362	2/49M3-12	4	4	1	100
530	4	362	2/49M3-12	4	1	0.5	13

530	5	362	2/49M3-12	4	3	1	75
530	6	362	2/49M3-12	14	6	1	43
530	7	362	2/49M3-12	14	14	0.5	50
530	8	362	2/49M3-12	7	4	0.5	29
530	9	362	2/49M3-12	3	2	0.5	33
661	1	363	2/49M3-13	13	13	1	100
661	2	363	2/49M3-13	4	4	1	100
661	3	363	2/49M3-13	6	6	2	200
661	4	363	2/49M3-13	10	10	1.5	150
661	5	363	2/49M3-13	7	5	1	71
661	6	363	2/49M3-13	5	5	0.5	50
661	7	363	2/49M3-13	7	7	1.5	150
661	8	363	2/49M3-13	6	2	0.5	17
1089	1	364	2/49M3-14	18	18	1.5	150
1089	2	364	2/49M3-14	13	13	2	200
1089	3	364	2/49M3-14	16	16	1	100
1089	4	364	2/49M3-14	22	22	1.5	150
1089	5	364	2/49M3-14	6	6	0.5	50
860	1	365	2/49M4-1	7	7	1	100
860	2	365	2/49M4-1	14	14	1	100
860	3	365	2/49M4-1	6	6	2	200
860	4	365	2/49M4-1	3	3	1	100
860	5	365	2/49M4-1	8	8	1	100
860	6	365	2/49M4-1	5	5	1.5	150
860	7	365	2/49M4-1	4	4	1.5	150
860	8	365	2/49M4-1	4	4	1	100
860	9	365	2/49M4-1	6	6	1.5	150
860	10	365	2/49M4-1	6	4	0.5	33
860	11	365	2/49M4-1	7	7	0.5	50
160	1	366	2/49M5-1	11	11	1.5	150
160	2	366	2/49M5-1	4	4	1	100
160	3	366	2/49M5-1	6	6	2	200
160	4	366	2/49M5-1	11	11	1.5	150
160	5	366	2/49M5-1	8	8	1.5	150
160	6	366	2/49M5-1	10	10	1.5	150
160	7	366	2/49M5-1	7	7	1.5	150
160	8	366	2/49M5-1	14	14	2	200
160	9	366	2/49M5-1	10	10	1	100
160	10	366	2/49M5-1	5	5	1	100
160	11	366	2/49M5-1	8	8	2	200
285	1	367	2/49M5-2	3	3	2	200
285	2	367	2/49M5-2	7	7	2	200
285	3	367	2/49M5-2	4	4	2	200
285	4	367	2/49M5-2	4	4	1	100
285	5	367	2/49M5-2	6	6	2	200
285	6	367	2/49M5-2	5	5	1.5	150
285	7	367	2/49M5-2	8	8	2	200
285	8	367	2/49M5-2	10	10	2	200
474	1	368	2/49M5-3	5	3	1	60
474	2	368	2/49M5-3	16	10	1	63
474	3	368	2/49M5-3	2	2	0.5	50
474	4	368	2/49M5-3	6	6	1.5	150
474	5	368	2/49M5-3	3	1	0.5	17
474	6	368	2/49M5-3	6	6	0.5	50
474	7	368	2/49M5-3	5	5	1	100
474	8	368	2/49M5-3	14	14	0.5	50

474	9	368	2/49M5-3	5	4	0.5	40
474	10	368	2/49M5-3	10	10	1.5	150
493	1	369	2/49M5-4	16	16	1.5	150
1052	1	370	2/49M5-5	5	5	0.5	50
1052	2	370	2/49M5-5	5	5	1	100
1052	3	370	2/49M5-5	16	16	1.5	150
1052	4	370	2/49M5-5	7	7	1.5	150
1052	5	370	2/49M5-5	6	6	1	100
1052	6	370	2/49M5-5	5	5	1.5	150
1052	7	370	2/49M5-5	5	5	1	100
1052	8	370	2/49M5-5	4	4	2	200
1052	9	370	2/49M5-5	4	4	1	100
1052	10	370	2/49M5-5	7	7	1.5	150
1052	11	370	2/49M5-5	6	6	1	100
1052	12	370	2/49M5-5	7	7	0.5	50
1052	13	370	2/49M5-5	6	6	1	100
783	1	371	2/49M5-6	12	12	1.5	150
783	2	371	2/49M5-6	13	13	1	100
783	3	371	2/49M5-6	10	10	1.5	150
783	4	371	2/49M5-6	26	26	2	200
783	5	371	2/49M5-6	8	8	2	200
783	6	371	2/49M5-6	12	12	2	200
783	7	371	2/49M5-6	5	4	1.5	120
783	8	371	2/49M5-6	5	5	1.5	150
783	9	371	2/49M5-6	7	7	1.5	150
783	10	371	2/49M5-6	8	8	1.5	150
11	1	372	2/49M5-7	12	12	1	100
11	2	372	2/49M5-7	13	13	1.5	150
11	3	372	2/49M5-7	4	4	1	100
11	4	372	2/49M5-7	8	8	2	200
11	5	372	2/49M5-7	12	12	1.5	150
11	6	372	2/49M5-7	7	7	1	100
11	7	372	2/49M5-7	6	6	1.5	150
11	8	372	2/49M5-7	5	5	1	100
11	9	372	2/49M5-7	5	5	1	100
11	10	372	2/49M5-7	12	12	0.5	50
11	11	372	2/49M5-7	6	6	1	100
235	1	373	2/49M6-1	6	6	0.5	50
235	2	373	2/49M6-1	4	4	1.5	150
235	3	373	2/49M6-1	4	4	1	100
235	4	373	2/49M6-1	3	1	1	33
235	5	373	2/49M6-1	6	6	1	100
235	6	373	2/49M6-1	8	8	1.5	150
235	7	373	2/49M6-1	7	7	0.5	50
235	8	373	2/49M6-1	5	5	0.5	50
235	9	373	2/49M6-1	4	4	1	100
235	10	373	2/49M6-1	4	4	1	100
304	1	374	2/49M6-2	7	7	0.5	50
304	2	374	2/49M6-2	3	3	0.5	50
304	3	374	2/49M6-2	8	8	1	100
304	4	374	2/49M6-2	9	9	1	100
304	5	374	2/49M6-2	7	7	0.5	50
304	6	374	2/49M6-2	6	6	1.5	150
304	7	374	2/49M6-2	11	11	1.5	150
304	8	374	2/49M6-2	10	10	1	100
304	9	374	2/49M6-2	10	10	1	100

304	10	374	2/49M6-2	5	5	1	100
372	1	375	2/49M6-3	15	15	1	100
372	2	375	2/49M6-3	7	5	0.5	36
372	3	375	2/49M6-3	11	11	0.5	50
372	4	375	2/49M6-3	4	4	0.5	50
372	5	375	2/49M6-3	7	7	0.5	50
372	6	375	2/49M6-3	7	7	1	100
372	7	375	2/49M6-3	3	2	0.5	33
372	8	375	2/49M6-3	6	6	0.5	50
372	9	375	2/49M6-3	8	4	0.5	25
372	10	375	2/49M6-3	11	11	0.5	50
1028	1	376	2/49M6-4	14	14	1.5	150
1028	2	376	2/49M6-4	3	3	1.5	150
1028	3	376	2/49M6-4	25	25	2	200
1028	4	376	2/49M6-4	10	10	2	200
1028	5	376	2/49M6-4	5	5	1.5	150
1028	6	376	2/49M6-4	6	6	2	200
1028	7	376	2/49M6-4	4	4	1	100
1028	8	376	2/49M6-4	2	2	1.5	150
697	1	377	2/49M8-1	3	3	1	100
697	2	377	2/49M8-1	2	2	0.5	50
697	3	377	2/49M8-1	11	11	1	100
697	4	377	2/49M8-1	21	21	1.5	150
697	5	377	2/49M8-1	3	1	0.5	17
697	6	377	2/49M8-1	4	4	1	100
697	7	377	2/49M8-1	4	4	2	200
697	8	377	2/49M8-1	14	14	2	200
697	9	377	2/49M8-1	4	4	2	200
697	10	377	2/49M8-1	6	6	2	200
760	1	378	2/49M8-2	8	8	2	200
760	2	378	2/49M8-2	12	12	1.5	150
760	3	378	2/49M8-2	16	16	1	100
760	4	378	2/49M8-2	9	9	2	200
56	1	379	2/49M8-3	5	3	1	60
56	2	379	2/49M8-3	4	4	1	100
56	3	379	2/49M8-3	11	8	0.5	36
56	4	379	2/49M8-3	7	3	0.5	21
56	5	379	2/49M8-3	3	3	0.5	50
56	6	379	2/49M8-3	12	12	1	100
144	1	380	2/49M8-4	7	7	1.5	150
144	2	380	2/49M8-4	8	8	0.5	50
144	3	380	2/49M8-4	3	3	1.5	150
144	4	380	2/49M8-4	11	11	1	100
144	5	380	2/49M8-4	8	6	1	75
144	6	380	2/49M8-4	5	5	1	100
144	7	380	2/49M8-4	8	8	1.5	150
144	8	380	2/49M8-4	18	18	1	100
144	9	380	2/49M8-4	6	6	1	100
928	1	381	2/49M8-5	10	5	0.5	25
928	2	381	2/49M8-5	4	4	1	100
928	3	381	2/49M8-5	8	8	0.5	50
928	4	381	2/49M8-5	5	5	1	100
928	5	381	2/49M8-5	20	18	1	90
928	6	381	2/49M8-5	5	5	0.5	50
928	7	381	2/49M8-5	6	1	0.5	8
928	8	381	2/49M8-5	5	2	0.5	20

928	9	381	2/49M8-5	13	8	1	62
468	1	382	2/49M8-6	4	1	1	25
468	2	382	2/49M8-6	6	2	0.5	17
468	3	382	2/49M8-6	11	5	1	45
468	4	382	2/49M8-6	14	7	1	50
468	5	382	2/49M8-6	5	3	1	60
468	6	382	2/49M8-6	7	4	1	57
468	7	382	2/49M8-6	12	8	1	67
468	8	382	2/49M8-6	12	12	1.5	150
524	1	383	2/49M8-7	11	11	2	200
524	2	383	2/49M8-7	8	8	1.5	150
524	3	383	2/49M8-7	14	14	2	200
524	4	383	2/49M8-7	10	10	2	200
524	5	383	2/49M8-7	7	7	2	200
524	6	383	2/49M8-7	7	7	2	200
524	7	383	2/49M8-7	6	6	1.5	150
625	1	384	2/49M8-8	10	8	1.5	120
625	2	384	2/49M8-8	12	8	1	67
625	3	384	2/49M8-8	4	3	1	75
625	4	384	2/49M8-8	7	3	1	43
625	5	384	2/49M8-8	4	2	1	50
625	6	384	2/49M8-8	8	6	1	75
625	7	384	2/49M8-8	9	8	1	89
1112	1	385	2/49M8-9	10	8	1	80
1112	2	385	2/49M8-9	15	7	1	47
1112	3	385	2/49M8-9	9	9	1	100
1112	4	385	2/49M8-9	18	10	1	56
1112	5	385	2/49M8-9	9	9	0.5	50
1112	6	385	2/49M8-9	14	2	0.5	7
872	1	386	2/49M8-10	24	8	0.5	17
872	2	386	2/49M8-10	3	1	0.5	17
872	3	386	2/49M8-10	19	17	0.5	45
872	4	386	2/49M8-10	10	2	1	20
872	5	386	2/49M8-10	10	4	1	40
872	6	386	2/49M8-10	7	0	0	0
872	7	386	2/49M8-10	5	2	0.5	20
872	8	386	2/49M8-10	8	4	1	50
872	9	386	2/49M8-10	6	2	0.5	17
202	1	387	2/49M10-1	17	17	1	100
202	2	387	2/49M10-1	6	6	0.5	50
202	3	387	2/49M10-1	6	6	0.5	50
202	4	387	2/49M10-1	7	7	1	100
202	5	387	2/49M10-1	5	5	1.5	150
202	6	387	2/49M10-1	6	6	2	200
202	7	387	2/49M10-1	7	7	2	200
202	8	387	2/49M10-1	6	6	1.5	150
280	1	388	2/49M10-2	10	10	1	100
280	2	388	2/49M10-2	9	9	0.5	50
280	3	388	2/49M10-2	3	3	0.5	50
280	4	388	2/49M10-2	9	9	2	200
280	5	388	2/49M10-2	16	16	1.5	150
280	6	388	2/49M10-2	8	8	1.5	150
280	7	388	2/49M10-2	8	8	2	200
280	8	388	2/49M10-2	8	8	1.5	150
280	9	388	2/49M10-2	12	12	1.5	150
280	10	388	2/49M10-2	6	6	2	200



280	11	388	2/49M10-2	7	7	1.5	150
379	1	389	2/49M11-1	17	17	1.5	150
593	1	390	2/49M11-2	7	7	2	200
593	2	390	2/49M11-2	19	19	2	200
593	3	390	2/49M11-2	7	7	2	200
593	4	390	2/49M11-2	10	10	3	300
593	5	390	2/49M11-2	8	8	2	200
593	6	390	2/49M11-2	5	5	1	100
593	7	390	2/49M11-2	6	6	1.5	150
593	8	390	2/49M11-2	6	6	2.5	250
593	9	390	2/49M11-2	8	8	3	300
688	1	391	2/49M11-3	4	4	1.5	150
688	2	391	2/49M11-3	14	14	1	100
688	3	391	2/49M11-3	6	6	1	100
688	4	391	2/49M11-3	7	7	0.5	50
688	5	391	2/49M11-3	7	7	0.5	50
688	6	391	2/49M11-3	11	3	0.5	14
688	7	391	2/49M11-3	6	6	0.5	50
688	8	391	2/49M11-3	7	7	0.5	50
688	9	391	2/49M11-3	4	4	0.5	50
688	10	391	2/49M11-3	6	6	0.5	50
761	1	392	2/49M11-4	5	5	2	200
761	2	392	2/49M11-4	11	11	1.5	150
761	3	392	2/49M11-4	12	12	2	200
761	4	392	2/49M11-4	6	6	1.5	150
761	5	392	2/49M11-4	11	11	1.5	150
761	6	392	2/49M11-4	5	5	1.5	150
73	1	393	2/49M11-5	6	6	2	200
73	2	393	2/49M11-5	5	5	1	100
73	3	393	2/49M11-5	6	4	0.5	33
73	4	393	2/49M11-5	7	4	0.5	29
134	1	394	2/49M11-6	6	6	2	200
134	2	394	2/49M11-6	7	6	1.5	129
134	3	394	2/49M11-6	5	5	1	100
134	4	394	2/49M11-6	2	2	2	200
134	5	394	2/49M11-6	8	8	2	200
134	6	394	2/49M11-6	5	5	2	200
134	7	394	2/49M11-6	3	3	1.5	150
134	8	394	2/49M11-6	3	3	2	200
134	9	394	2/49M11-6	3	3	1.5	150
134	10	394	2/49M11-6	2	2	1.5	150
266	1	395	2/49M11-7	10	10	1	100
266	2	395	2/49M11-7	5	5	2	200
266	3	395	2/49M11-7	13	13	2	200
266	4	395	2/49M11-7	11	11	2	200
266	5	395	2/49M11-7	11	11	1	100
266	6	395	2/49M11-7	6	6	2	200
266	7	395	2/49M11-7	7	7	1.5	150
964	1	396	2/49M11-8	5	2	0.5	20
964	2	396	2/49M11-8	7	7	0.5	50
964	3	396	2/49M11-8	3	2	0.5	33
964	4	396	2/49M11-8	9	5	1	56
964	5	396	2/49M11-8	7	7	0.5	50
964	6	396	2/49M11-8	3	2	0.5	33
964	7	396	2/49M11-8	6	3	1	50
964	8	396	2/49M11-8	7	6	1	86

964	9	396	2/49M11-8	4	3	1	75
964	10	396	2/49M11-8	6	3	1	50
509	1	397	2/49M11-9	8	8	2	200
509	2	397	2/49M11-9	7	7	1.5	150
509	3	397	2/49M11-9	6	6	2	200
509	4	397	2/49M11-9	7	7	2	200
509	5	397	2/49M11-9	3	3	2	200
509	6	397	2/49M11-9	4	4	2	200
509	7	397	2/49M11-9	4	4	2	200
509	8	397	2/49M11-9	4	4	2	200
509	9	397	2/49M11-9	5	5	2	200
672	1	398	2/49M11-10	6	6	0.5	50
672	2	398	2/49M11-10	4	4	2	200
672	3	398	2/49M11-10	6	6	1	100
672	4	398	2/49M11-10	10	10	1.5	150
672	5	398	2/49M11-10	4	4	2	200
672	6	398	2/49M11-10	4	3	1	75
672	7	398	2/49M11-10	2	2	1.5	150
672	8	398	2/49M11-10	7	7	1.5	150
672	9	398	2/49M11-10	13	13	2	200
672	10	398	2/49M11-10	8	8	0.5	50
672	11	398	2/49M11-10	6	6	1.5	150
1101	1	399	2/49M12-1	6	4	0.5	33
1101	2	399	2/49M12-1	6	6	2	200
1101	3	399	2/49M12-1	7	4	0.5	29
1101	4	399	2/49M12-1	5	5	1	100
1101	5	399	2/49M12-1	10	10	1.5	150
1101	6	399	2/49M12-1	11	11	1	100
1101	7	399	2/49M12-1	6	4	1	67
120	1	400	2/49M12-2	18	16	1	89
120	2	400	2/49M12-2	19	19	1	100
120	3	400	2/49M12-2	8	6	1.5	113
120	4	400	2/49M12-2	4	4	0.5	50
120	5	400	2/49M12-2	20	20	2	200
120	6	400	2/49M12-2	5	5	0.5	50
120	7	400	2/49M12-2	24	24	1	100
916	1	401	2/49M12-3	7	2	0.5	14
916	2	401	2/49M12-3	10	3	0.5	15
916	3	401	2/49M12-3	9	7	1	78
916	4	401	2/49M12-3	4	2	0.5	25
916	5	401	2/49M12-3	10	2	1	20
916	6	401	2/49M12-3	8	3	0.5	19
916	7	401	2/49M12-3	11	11	0.5	50
916	8	401	2/49M12-3	14	8	0.5	29
916	9	401	2/49M12-3	11	4	0.5	18
916	10	401	2/49M12-3	11	11	0.5	50
921	1	402	2/49M12-4	13	5	1	38
921	2	402	2/49M12-4	14	0	0	0
921	3	402	2/49M12-4	14	9	1.5	96
921	4	402	2/49M12-4	17	15	1	88
921	5	402	2/49M12-4	9	3	1	33
921	6	402	2/49M12-4	10	10	1.5	150
397	1	403	2/49M12-5	24	24	0.5	50
397	2	403	2/49M12-5	8	8	1	100
397	3	403	2/49M12-5	26	26	0.5	50
397	4	403	2/49M12-5	6	3	1	50

504	1	404	2/49M12-6	10	10	1.5	150
504	2	404	2/49M12-6	6	6	1	100
504	3	404	2/49M12-6	8	8	1	100
504	4	404	2/49M12-6	12	12	0.5	50
504	5	404	2/49M12-6	14	14	2	200
504	6	404	2/49M12-6	12	12	1.5	150
504	7	404	2/49M12-6	9	9	1	100
504	8	404	2/49M12-6	11	11	2	200
692	1	405	2/49M12-7	7	7	1	100
692	2	405	2/49M12-7	10	10	1	100
692	3	405	2/49M12-7	7	7	1.5	150
692	4	405	2/49M12-7	6	6	1	100
692	5	405	2/49M12-7	8	8	1.5	150
692	6	405	2/49M12-7	9	9	1.5	150
692	7	405	2/49M12-7	7	7	1	100
1096	1	406	2/49M12-8	4	4	1	100
1096	2	406	2/49M12-8	3	3	1	100
1096	3	406	2/49M12-8	8	8	1	100
1096	4	406	2/49M12-8	14	14	1.5	150
1096	5	406	2/49M12-8	7	7	1.5	150
1096	6	406	2/49M12-8	5	5	1.5	150
876	1	407	2/49M12-9	10	1	0.5	5
876	2	407	2/49M12-9	9	5	0.5	28
876	3	407	2/49M12-9	8	8	2	200
876	4	407	2/49M12-9	12	6	0.5	25
876	5	407	2/49M12-9	17	17	1	100
876	6	407	2/49M12-9	10	10	1	100
876	7	407	2/49M12-9	14	8	1	57
876	8	407	2/49M12-9	14	14	0.5	50
876	9	407	2/49M12-9	15	15	0.5	50
876	10	407	2/49M12-9	12	8	1	67
876	11	407	2/49M12-9	4	3	1	75
240	1	408	2/49M12-10	10	8	1	80
240	2	408	2/49M12-10	4	4	1	100
240	3	408	2/49M12-10	7	7	1	100
240	4	408	2/49M12-10	7	7	0.5	50
240	5	408	2/49M12-10	5	5	1	100
240	6	408	2/49M12-10	12	12	2	200
240	7	408	2/49M12-10	16	16	1	100
240	8	408	2/49M12-10	10	10	1	100
240	9	408	2/49M12-10	7	7	1.5	150
240	10	408	2/49M12-10	12	12	1.5	150
281	1	409	2/49M12-11	7	4	0.5	29
281	2	409	2/49M12-11	14	14	0.5	50
281	3	409	2/49M12-11	6	6	1.5	150
281	4	409	2/49M12-11	8	8	1.5	150
281	5	409	2/49M12-11	6	6	1	100
366	1	410	2/49M13-1	8	8	1.5	150
366	2	410	2/49M13-1	3	2	1	67
366	3	410	2/49M13-1	5	1	1	20
366	4	410	2/49M13-1	6	3	1	50
366	5	410	2/49M13-1	7	7	1.5	150
366	6	410	2/49M13-1	5	5	0.5	50
366	7	410	2/49M13-1	6	6	2	200
366	8	410	2/49M13-1	4	4	0.5	50
366	9	410	2/49M13-1	6	4	0.5	33

366	10	410	2/49M13-1	15	10	0.5	33
366	11	410	2/49M13-1	4	1	1.5	38
366	12	410	2/49M13-1	7	3	1	43
366	13	410	2/49M13-1	7	7	1	100
366	14	410	2/49M13-1	8	5	0.5	31
546	1	411	2/49M13-2	8	8	1	100
546	2	411	2/49M13-2	9	8	1	89
546	3	411	2/49M13-2	4	4	1	100
546	4	411	2/49M13-2	11	11	1.5	150
546	5	411	2/49M13-2	5	4	1	80
546	6	411	2/49M13-2	11	11	1	100
546	7	411	2/49M13-2	3	3	1.5	150
546	8	411	2/49M13-2	6	6	1.5	150
546	9	411	2/49M13-2	7	7	1.5	150
546	10	411	2/49M13-2	6	6	1.5	150
546	11	411	2/49M13-2	9	9	1	100
616	1	412	2/49M13-3	5	4	0.5	40
616	2	412	2/49M13-3	9	9	1.5	150
616	3	412	2/49M13-3	4	4	0.5	50
616	4	412	2/49M13-3	9	9	1	100
616	5	412	2/49M13-3	16	10	0.5	31
616	6	412	2/49M13-3	25	20	0.5	40
616	7	412	2/49M13-3	5	5	0.5	50
616	8	412	2/49M13-3	10	10	1.5	150
616	9	412	2/49M13-3	3	0	0	0
616	10	412	2/49M13-3	7	3	0.5	21
616	11	412	2/49M13-3	4	1	0.5	13
616	12	412	2/49M13-3	9	3	1	33
616	13	412	2/49M13-3	12	2	0.5	8
1116	1	413	2/49M13-4	13	3	0.5	12
1116	2	413	2/49M13-4	6	6	1	100
1116	3	413	2/49M13-4	14	13	1.5	139
1116	4	413	2/49M13-4	8	1	0.5	6
1116	5	413	2/49M13-4	9	3	0.5	17
1116	6	413	2/49M13-4	4	2	0.5	25
1116	7	413	2/49M13-4	11	8	0.5	36
1116	8	413	2/49M13-4	9	7	1	78
1116	9	413	2/49M13-4	18	2	0.5	6
1116	10	413	2/49M13-4	11	2	0.5	9
49	1	414	2/49M13-5	8	8	1.5	150
49	2	414	2/49M13-5	9	8	0.5	44
49	3	414	2/49M13-5	4	3	0.5	38
148	1	415	2/49M13-6	7	5	1	71
148	2	415	2/49M13-6	8	8	1.5	150
148	3	415	2/49M13-6	4	3	0.5	38
148	4	415	2/49M13-6	4	4	0.5	50
148	5	415	2/49M13-6	4	4	1	100
148	6	415	2/49M13-6	4	4	0.5	50
148	7	415	2/49M13-6	6	6	0.5	50
148	8	415	2/49M13-6	5	5	1	100
148	9	415	2/49M13-6	7	4	1	57
148	10	415	2/49M13-6	10	10	1	100
148	11	415	2/49M13-6	8	8	0.5	50
148	12	415	2/49M13-6	14	14	0.5	50
148	13	415	2/49M13-6	8	8	1	100
148	14	415	2/49M13-6	24	18	1	75

316	1	416	2/49M13-7	12	12	1	100
316	2	416	2/49M13-7	16	16	2	200
316	3	416	2/49M13-7	9	9	1	100
316	4	416	2/49M13-7	4	4	2	200
316	5	416	2/49M13-7	8	8	1.5	150
316	6	416	2/49M13-7	7	7	2	200
316	7	416	2/49M13-7	4	4	0.5	50
977	1	417	2/49M14-1	14	8	1	57
977	2	417	2/49M14-1	20	20	1.5	150
977	3	417	2/49M14-1	8	8	1	100
977	4	417	2/49M14-1	18	18	1	100
977	5	417	2/49M14-1	6	4	1	67
977	6	417	2/49M14-1	5	4	1	80
977	7	417	2/49M14-1	4	2	1	50
977	8	417	2/49M14-1	21	21	0.5	50
977	9	417	2/49M14-1	5	3	0.5	30
977	10	417	2/49M14-1	4	0	0	0
977	11	417	2/49M14-1	16	16	2	200
528	1	418	2/49M14-2	5	5	2	200
528	2	418	2/49M14-2	8	8	1	100
528	3	418	2/49M14-2	8	8	1.5	150
528	4	418	2/49M14-2	5	5	1.5	150
528	5	418	2/49M14-2	10	10	1.5	150
528	6	418	2/49M14-2	18	18	2	200
528	7	418	2/49M14-2	16	16	2	200
528	8	418	2/49M14-2	6	6	2	200
607	1	419	2/49M14-3	5	3	1	60
607	2	419	2/49M14-3	5	5	1	100
607	3	419	2/49M14-3	5	2	0.5	20
607	4	419	2/49M14-3	2	2	1	100
607	5	419	2/49M14-3	7	7	1	100
607	6	419	2/49M14-3	4	4	0.5	50
607	7	419	2/49M14-3	3	2	0.5	33
607	8	419	2/49M14-3	5	5	1	100
607	9	419	2/49M14-3	7	7	1	100
607	10	419	2/49M14-3	12	10	1	83
740	1	420	2/49M14-4	5	5	1	100
740	2	420	2/49M14-4	7	7	1	100
79	1	421	2/49M14-5	14	14	1.5	150
79	2	421	2/49M14-5	6	6	1	100
79	3	421	2/49M14-5	12	12	1.5	150
79	4	421	2/49M14-5	12	8	1	67
129	1	422	2/49M15-1	10	10	2	200
129	2	422	2/49M15-1	16	16	1.5	150
129	3	422	2/49M15-1	4	4	1	100
129	4	422	2/49M15-1	4	4	1	100
129	5	422	2/49M15-1	18	18	1	100
129	6	422	2/49M15-1	13	8	1	62
129	7	422	2/49M15-1	6	3	0.5	25
936	1	423	2/49M15-2	6	0	0	0
936	2	423	2/49M15-2	9	2	1	22
936	3	423	2/49M15-2	5	5	2	200
936	4	423	2/49M15-2	10	10	2	200
936	5	423	2/49M15-2	12	8	1	67
936	6	423	2/49M15-2	1	1	2	200
936	7	423	2/49M15-2	8	6	1	75

936	8	423	2/49M15-2	6	6	2	200
936	9	423	2/49M15-2	9	6	1	67
480	1	424	2/49M17-1	6	4	0.5	33
480	2	424	2/49M17-1	6	6	0.5	50
480	3	424	2/49M17-1	7	7	1	100
480	4	424	2/49M17-1	16	16	1.5	150
480	5	424	2/49M17-1	20	20	1	100
569	1	425	2/49M17-2	9	9	2	200
569	2	425	2/49M17-2	5	5	1.5	150
569	3	425	2/49M17-2	10	10	1	100
569	4	425	2/49M17-2	5	3	1	60
569	5	425	2/49M17-2	7	7	1.5	150
569	6	425	2/49M17-2	10	10	1	100
569	7	425	2/49M17-2	4	4	1.5	150
649	1	426	2/49M18-1	12	6	0.5	25
649	2	426	2/49M18-1	11	4	0.5	18
649	3	426	2/49M18-1	9	4	0.5	22
649	4	426	2/49M18-1	8	8	0.5	50
649	5	426	2/49M18-1	11	11	1	100
649	6	426	2/49M18-1	12	12	1.5	150
649	7	426	2/49M18-1	6	6	1	100
649	8	426	2/49M18-1	7	4	0.5	29
649	9	426	2/49M18-1	5	5	0.5	50
649	10	426	2/49M18-1	10	10	0.5	50
752	1	427	2/49M18-2	24	20	0.5	42
752	2	427	2/49M18-2	5	5	0.5	50
752	3	427	2/49M18-2	4	3	0.5	38
752	4	427	2/49M18-2	6	2	0.5	17
752	5	427	2/49M18-2	8	4	0.5	25
752	6	427	2/49M18-2	9	9	1	100
752	7	427	2/49M18-2	12	6	1	50
752	8	427	2/49M18-2	8	5	1	63
752	9	427	2/49M18-2	8	6	0.5	38
37	1	428	2/49M18-3	6	6	0.5	50
37	2	428	2/49M18-3	12	12	1	100
37	3	428	2/49M18-3	5	4	0.5	40
37	4	428	2/49M18-3	5	5	0.5	50
37	5	428	2/49M18-3	7	7	1	100
37	6	428	2/49M18-3	7	7	0.5	50
37	7	428	2/49M18-3	4	4	0.5	50
37	8	428	2/49M18-3	6	6	0.5	50
37	9	428	2/49M18-3	3	2	0.5	33
37	10	428	2/49M18-3	6	6	2	200
907	1	429	2/49M18-4	7	7	1	100
907	2	429	2/49M18-4	8	4	0.5	25
907	3	429	2/49M18-4	7	2	0.5	14
907	4	429	2/49M18-4	8	8	0.5	50
907	5	429	2/49M18-4	10	2	0.5	10
907	6	429	2/49M18-4	16	10	0.5	31
907	7	429	2/49M18-4	14	8	0.5	29
907	8	429	2/49M18-4	7	7	0.5	50
907	9	429	2/49M18-4	10	2	0.5	10
344	1	430	2/49M18-5	7	5	1	71
344	2	430	2/49M18-5	5	5	1	100
344	3	430	2/49M18-5	16	16	1	100
344	4	430	2/49M18-5	11	11	1	100

344	5	430	2/49M18-5	7	5	0.5	36
344	6	430	2/49M18-5	12	12	0.5	50
344	7	430	2/49M18-5	11	11	0.5	50
344	8	430	2/49M18-5	11	8	1	73
425	1	431	2/49M18-6	11	8	0.5	36
425	2	431	2/49M18-6	8	8	0.5	50
425	3	431	2/49M18-6	18	18	1	100
488	1	432	2/49M18-7	17	8	1	47
488	2	432	2/49M18-7	4	2	0.5	25
488	3	432	2/49M18-7	3	1	0.5	17
488	4	432	2/49M18-7	22	20	0.5	45
488	5	432	2/49M18-7	18	18	0.5	50
488	6	432	2/49M18-7	3	3	0.5	50
488	7	432	2/49M18-7	12	12	1	100
488	8	432	2/49M18-7	9	9	0.5	50
1045	1	433	2/49M18-8	9	9	1	100
1045	2	433	2/49M18-8	2	2	0.5	50
1045	3	433	2/49M18-8	3	2	1	67
1045	4	433	2/49M18-8	10	8	1	80
1045	5	433	2/49M18-8	12	12	0.5	50
1045	6	433	2/49M18-8	12	12	0.5	50
1045	7	433	2/49M18-8	9	9	0.5	50
773	1	434	2/49M18-9	9	5	0.5	28
773	2	434	2/49M18-9	12	12	0.5	50
773	3	434	2/49M18-9	22	22	1	100
773	4	434	2/49M18-9	10	10	0.5	50
773	5	434	2/49M18-9	10	10	1	100
773	6	434	2/49M18-9	8	8	1	100
854	1	435	2/49M18-10	9	9	1	100
854	2	435	2/49M18-10	5	5	0.5	50
854	3	435	2/49M18-10	10	10	1	100
854	4	435	2/49M18-10	15	15	1.5	150
854	5	435	2/49M18-10	10	10	1	100
854	6	435	2/49M18-10	2	2	1.5	150
854	7	435	2/49M18-10	10	10	1.5	150
854	8	435	2/49M18-10	11	11	1	100
176	1	436	2/49M18-11	8	8	2	200
176	2	436	2/49M18-11	15	15	2	200
176	3	436	2/49M18-11	11	11	2	200
176	4	436	2/49M18-11	8	8	2	200
176	5	436	2/49M18-11	8	8	2	200
176	6	436	2/49M18-11	5	5	1.5	150
176	7	436	2/49M18-11	14	14	2	200
264	1	437	2/49M18-12	7	7	0.5	50
264	2	437	2/49M18-12	4	3	1.5	113
264	3	437	2/49M18-12	11	11	0.5	50
264	4	437	2/49M18-12	3	3	1.5	150
264	5	437	2/49M18-12	8	8	2	200
264	6	437	2/49M18-12	7	7	1.5	150
264	7	437	2/49M18-12	8	8	1.5	150
264	8	437	2/49M18-12	7	4	1	57
264	9	437	2/49M18-12	7	7	0.5	50
264	10	437	2/49M18-12	10	10	1	100
409	1	438	2/49M18-13	22	8	0.5	18
409	2	438	2/49M18-13	7	4	0.5	29
409	3	438	2/49M18-13	6	2	0.5	17

409	4	438	2/49M18-13	12	12	0.5	50
409	5	438	2/49M18-13	4	3	0.5	38
409	6	438	2/49M18-13	26	26	0.5	50
409	7	438	2/49M18-13	7	4	0.5	29
409	8	438	2/49M18-13	13	13	0.5	50
584	1	439	2/49M18-14	8	8	2	200
584	2	439	2/49M18-14	9	9	2	200
584	3	439	2/49M18-14	8	8	2	200
584	4	439	2/49M18-14	8	8	2	200
584	5	439	2/49M18-14	9	9	3	300
584	6	439	2/49M18-14	6	6	3	300
584	7	439	2/49M18-14	12	12	2	200
584	8	439	2/49M18-14	10	10	2	200
584	9	439	2/49M18-14	10	10	2	200
584	10	439	2/49M18-14	10	10	2	200
1071	1	440	2/49M18-15	8	8	1	100
1071	2	440	2/49M18-15	6	6	1	100
1071	3	440	2/49M18-15	6	6	1	100
1071	4	440	2/49M18-15	6	6	1	100
1071	5	440	2/49M18-15	9	9	1	100
1071	6	440	2/49M18-15	5	5	1	100
1071	7	440	2/49M18-15	12	12	1.5	150
1071	8	440	2/49M18-15	6	6	1	100
1071	9	440	2/49M18-15	4	3	0.5	38
1097	1	441	2/49M19-1	9	5	1	56
1097	2	441	2/49M19-1	24	10	1	42
1097	3	441	2/49M19-1	30	30	1.5	150
1097	4	441	2/49M19-1	30	15	1.5	75
98	1	442	2/49M19-2	4	4	2	200
98	2	442	2/49M19-2	6	6	2	200
98	3	442	2/49M19-2	7	7	1	100
98	4	442	2/49M19-2	4	3	1	75
98	5	442	2/49M19-2	16	10	1.5	94
98	6	442	2/49M19-2	8	6	1	75
98	7	442	2/49M19-2	10	10	2	200
98	8	442	2/49M19-2	10	10	2	200
98	9	442	2/49M19-2	3	3	1	100
98	10	442	2/49M19-2	5	5	1.5	150
98	11	442	2/49M19-2	11	11	1	100
177	0	443	2/49M21-1	Missing row			#VALUE!
254	1	444	2/49M21-2	14	14	0.5	50
254	2	444	2/49M21-2	9	7	1	78
254	3	444	2/49M21-2	5	3	0.5	30
254	4	444	2/49M21-2	5	5	1	100
364	1	445	2/49M21-3	11	11	1.5	150
364	2	445	2/49M21-3	24	20	1	83
364	3	445	2/49M21-3	6	6	2	200
364	4	445	2/49M21-3	7	7	1	100
364	5	445	2/49M21-3	3	3	1	100
1006	1	446	2/49M21-4	6	6	2	200
1006	2	446	2/49M21-4	7	7	2	200
1006	3	446	2/49M21-4	8	8	2	200
1006	4	446	2/49M21-4	5	5	2	200
1006	5	446	2/49M21-4	6	6	1	100
1006	6	446	2/49M21-4	5	5	1	100
1006	7	446	2/49M21-4	4	3	0.5	38



1006	8	446	2/49M21-4	9	9	0.5	50
713	1	447	2/49M22-1	4	4	2	200
713	2	447	2/49M22-1	5	5	2	200
713	3	447	2/49M22-1	10	10	2	200
713	4	447	2/49M22-1	6	6	2	200
713	5	447	2/49M22-1	4	4	2	200
713	6	447	2/49M22-1	5	5	2	200
713	7	447	2/49M22-1	4	4	2	200
713	8	447	2/49M22-1	10	10	1.5	150
818	1	448	2/49M22-2	7	7	1	100
818	2	448	2/49M22-2	6	6	1.5	150
818	3	448	2/49M22-2	3	3	1	100
818	4	448	2/49M22-2	6	6	2	200
818	5	448	2/49M22-2	4	4	1.5	150
818	6	448	2/49M22-2	10	10	1.5	150
818	7	448	2/49M22-2	17	17	2	200
818	8	448	2/49M22-2	12	12	2	200
818	9	448	2/49M22-2	5	5	2	200
818	10	448	2/49M22-2	10	10	2	200
818	11	448	2/49M22-2	3	3	1	100
865	1	449	2/49M23-1	14	8	0.5	29
865	2	449	2/49M23-1	12	12	2	200
865	3	449	2/49M23-1	8	8	1	100
865	4	449	2/49M23-1	7	7	0.5	50
865	5	449	2/49M23-1	5	5	1	100
865	6	449	2/49M23-1	3	3	1.5	150
865	7	449	2/49M23-1	12	6	0.5	25
865	8	449	2/49M23-1	2	2	2	200
865	9	449	2/49M23-1	14	10	0.5	36
865	10	449	2/49M23-1	10	8	0.5	40
865	11	449	2/49M23-1	3	0	0	0
865	12	449	2/49M23-1	5	2	1	40
894	1	450	2/49M24-1	8	8	1	100
894	2	450	2/49M24-1	3	2	0.5	33
894	3	450	2/49M24-1	9	3	0.5	17
894	4	450	2/49M24-1	9	7	0.5	39
894	5	450	2/49M24-1	6	6	0.5	50
894	6	450	2/49M24-1	9	4	0.5	22
894	7	450	2/49M24-1	6	5	0.5	42
894	8	450	2/49M24-1	4	2	0.5	25
894	9	450	2/49M24-1	9	4	0.5	22
317	1	451	2/49M24-2	9	9	1	100
317	2	451	2/49M24-2	4	2	0.5	25
317	3	451	2/49M24-2	7	7	1	100
317	4	451	2/49M24-2	4	4	1.5	150
317	5	451	2/49M24-2	7	7	0.5	50
317	6	451	2/49M24-2	5	5	2	200
317	7	451	2/49M24-2	7	7	1.5	150
317	8	451	2/49M24-2	4	4	1	100
317	9	451	2/49M24-2	4	4	0.5	50
317	10	451	2/49M24-2	4	4	0.5	50
317	11	451	2/49M24-2	7	4	0.5	29
317	12	451	2/49M24-2	6	2	0.5	17
317	13	451	2/49M24-2	4	1	0.5	13
423	1	452	2/49M25-1	4	4	1	100
423	2	452	2/49M25-1	3	2	0.5	33

423	3	452	2/49M25-1	16	5	1	31
423	4	452	2/49M25-1	3	2	0.5	33
423	5	452	2/49M25-1	3	3	1	100
423	6	452	2/49M25-1	7	7	1	100
423	7	452	2/49M25-1	8	8	1	100
423	8	452	2/49M25-1	8	8	0.5	50
423	9	452	2/49M25-1	5	5	0.5	50
423	10	452	2/49M25-1	10	10	0.5	50
423	11	452	2/49M25-1	5	5	1	100
423	12	452	2/49M25-1	6	6	0.5	50
552	1	453	2/49M25-2	6	6	2	200
552	2	453	2/49M25-2	6	6	1.5	150
552	3	453	2/49M25-2	5	5	2	200
552	4	453	2/49M25-2	7	7	2	200
552	5	453	2/49M25-2	6	6	1.5	150
552	6	453	2/49M25-2	6	6	1.5	150
552	7	453	2/49M25-2	4	4	1.5	150
552	8	453	2/49M25-2	8	8	2	200
656	1	454	2/49M25-3	7	7	1.5	150
656	2	454	2/49M25-3	5	5	1	100
656	3	454	2/49M25-3	8	8	1	100
656	4	454	2/49M25-3	5	5	2	200
656	5	454	2/49M25-3	6	6	1.5	150
656	6	454	2/49M25-3	11	11	2	200
656	7	454	2/49M25-3	11	11	1.5	150
656	8	454	2/49M25-3	9	9	1.5	150
656	9	454	2/49M25-3	6	6	1.5	150
656	10	454	2/49M25-3	8	8	1	100
656	11	454	2/49M25-3	10	10	0.5	50
656	12	454	2/49M25-3	9	9	1	100
656	13	454	2/49M25-3	9	8	1	89
744	1	455	2/49M26-1	7	7	1	100
744	2	455	2/49M26-1	8	8	1	100
744	3	455	2/49M26-1	6	6	0.5	50
744	4	455	2/49M26-1	6	6	0.5	50
744	5	455	2/49M26-1	7	7	1	100
744	6	455	2/49M26-1	8	8	0.5	50
744	7	455	2/49M26-1	5	5	0.5	50
744	8	455	2/49M26-1	5	5	1	100
744	9	455	2/49M26-1	4	4	1	100
744	10	455	2/49M26-1	7	7	1	100
744	11	455	2/49M26-1	6	6	0.5	50
86	0	456	2/49M26-2	Missing row			#VALUE!
920	1	457	2/49M26-3	7	7	1.5	150
920	2	457	2/49M26-3	14	10	1	71
920	3	457	2/49M26-3	4	1	0.5	13
920	4	457	2/49M26-3	9	4	0.5	22
920	5	457	2/49M26-3	12	6	0.5	25
920	6	457	2/49M26-3	8	2	0.5	13
920	7	457	2/49M26-3	12	4	0.5	17
920	8	457	2/49M26-3	8	3	0.5	19
920	9	457	2/49M26-3	12	7	0.5	29
920	10	457	2/49M26-3	12	0	0	0
920	11	457	2/49M26-3	6	4	1	67
920	12	457	2/49M26-3	14	14	1	100
940	1	458	2/49M26-4	8	8	0.5	50

940	2	458	2/49M26-4	7	7	0.5	50
940	3	458	2/49M26-4	9	9	0.5	50
940	4	458	2/49M26-4	4	3	0.5	38
940	5	458	2/49M26-4	7	6	0.5	43
385	1	459	2/49M26-5	5	5	0.5	50
385	2	459	2/49M26-5	3	2	0.5	33
385	3	459	2/49M26-5	3	1	0.5	17
385	4	459	2/49M26-5	9	7	1	78
385	5	459	2/49M26-5	11	5	0.5	23
385	6	459	2/49M26-5	3	3	0.5	50
385	7	459	2/49M26-5	5	2	0.5	20
385	8	459	2/49M26-5	5	5	1	100
385	9	459	2/49M26-5	4	3	1	75
385	10	459	2/49M26-5	4	2	1	50
385	11	459	2/49M26-5	13	13	1	100
1036	1	460	2/49M26-6	6	4	1	67
1036	2	460	2/49M26-6	5	5	2	200
1036	3	460	2/49M26-6	5	5	1	100
1036	4	460	2/49M26-6	4	4	1.5	150
1036	5	460	2/49M26-6	7	7	1	100
1036	6	460	2/49M26-6	4	4	1.5	150
1036	7	460	2/49M26-6	8	8	1.5	150
1036	8	460	2/49M26-6	16	10	1	63
1036	9	460	2/49M26-6	6	6	1.5	150
1036	10	460	2/49M26-6	4	4	1	100
602	1	461	2/49M26-7	4	1	1	25
602	2	461	2/49M26-7	12	12	2	200
602	3	461	2/49M26-7	12	2	0.5	8
602	4	461	2/49M26-7	6	0	0	0
602	5	461	2/49M26-7	7	3	0.5	21
602	6	461	2/49M26-7	3	3	1	100
602	7	461	2/49M26-7	4	1	0.5	13
602	8	461	2/49M26-7	7	3	1	43
602	9	461	2/49M26-7	4	2	1	50
602	10	461	2/49M26-7	6	2	0.5	17
729	1	462	2/49M26-8	6	3	0.5	25
729	2	462	2/49M26-8	8	2	0.5	13
729	3	462	2/49M26-8	5	4	0.5	40
729	4	462	2/49M26-8	6	4	1	67
729	5	462	2/49M26-8	6	6	0.5	50
729	6	462	2/49M26-8	3	2	0.5	33
729	7	462	2/49M26-8	3	1	0.5	17
36	1	463	2/49M26-9	2	2	1.5	150
36	2	463	2/49M26-9	4	4	1	100
36	3	463	2/49M26-9	2	2	1.5	150
36	4	463	2/49M26-9	6	2	0.5	17
36	5	463	2/49M26-9	8	8	2	200
36	6	463	2/49M26-9	10	10	1.5	150
36	7	463	2/49M26-9	16	10	0.5	31
195	1	464	2/49M26-10	3	3	1.5	150
195	2	464	2/49M26-10	3	3	1	100
195	3	464	2/49M26-10	9	9	2	200
195	4	464	2/49M26-10	8	8	2	200
195	5	464	2/49M26-10	5	5	2	200
195	6	464	2/49M26-10	10	10	2	200
195	7	464	2/49M26-10	4	4	1.5	150

321	1	465	2/49M27-1	5	5	0.5	50
321	2	465	2/49M27-1	7	3	1	43
321	3	465	2/49M27-1	11	11	1.5	150
321	4	465	2/49M27-1	6	6	1.5	150
321	5	465	2/49M27-1	4	4	1	100
321	6	465	2/49M27-1	6	6	0.5	50
321	7	465	2/49M27-1	5	5	0.5	50
321	8	465	2/49M27-1	7	7	0.5	50
321	9	465	2/49M27-1	6	5	1	83
321	10	465	2/49M27-1	4	4	1.5	150
321	11	465	2/49M27-1	9	9	1.5	150
321	12	465	2/49M27-1	6	6	1.5	150
392	1	466	2/49M27-2	6	2	0.5	17
392	2	466	2/49M27-2	4	4	0.5	50
392	3	466	2/49M27-2	5	5	0.5	50
392	4	466	2/49M27-2	8	8	0.5	50
392	5	466	2/49M27-2	15	15	0.5	50
392	6	466	2/49M27-2	4	4	1	100
392	7	466	2/49M27-2	9	9	1	100
392	8	466	2/49M27-2	10	10	1	100
392	9	466	2/49M27-2	6	5	0.5	42
498	1	467	2/49M27-3	10	7	1	70
498	2	467	2/49M27-3	6	6	1.5	150
498	3	467	2/49M27-3	3	3	1.5	150
498	4	467	2/49M27-3	3	2	0.5	33
498	5	467	2/49M27-3	4	3	0.5	38
498	6	467	2/49M27-3	9	2	0.5	11
498	7	467	2/49M27-3	5	2	0.5	20
498	8	467	2/49M27-3	5	5	1	100
498	9	467	2/49M27-3	6	2	0.5	17
1059	1	468	2/49M27-4	5	4	1	80
1059	2	468	2/49M27-4	4	2	0.5	25
1059	3	468	2/49M27-4	4	4	1.5	150
1059	4	468	2/49M27-4	7	3	1	43
1059	5	468	2/49M27-4	7	2	0.5	14
1059	6	468	2/49M27-4	10	4	0.5	20
1059	7	468	2/49M27-4	6	4	0.5	33
1059	8	468	2/49M27-4	14	14	1	100
1059	9	468	2/49M27-4	13	10	0.5	38
1059	10	468	2/49M27-4	22	22	1	100
724	1	469	2/49M27-5	7	7	1	100
724	2	469	2/49M27-5	22	22	1	100
116	1	470	2/49M27-6	11	11	1.5	150
116	2	470	2/49M27-6	9	9	2	200
116	3	470	2/49M27-6	8	8	0.5	50
116	4	470	2/49M27-6	4	2	0.5	25
116	5	470	2/49M27-6	7	7	0.5	50
116	6	470	2/49M27-6	6	6	1	100
116	7	470	2/49M27-6	4	3	0.5	38
116	8	470	2/49M27-6	5	1	0.5	10
116	9	470	2/49M27-6	9	9	1	100
116	10	470	2/49M27-6	12	12	1	100
232	1	471	2/49M27-7	5	5	1.5	150
232	2	471	2/49M27-7	10	10	1	100
232	3	471	2/49M27-7	9	9	0.5	50
232	4	471	2/49M27-7	5	5	0.5	50

232	5	471	2/49M27-7	5	5	1	100
232	6	471	2/49M27-7	9	9	0.5	50
232	7	471	2/49M27-7	6	6	1	100
232	8	471	2/49M27-7	22	18	1	82
232	9	471	2/49M27-7	7	7	1	100
232	10	471	2/49M27-7	7	7	1	100
232	11	471	2/49M27-7	12	12	0.5	50
307	1	472	2/49M27-8	5	2	0.5	20
307	2	472	2/49M27-8	12	12	1.5	150
307	3	472	2/49M27-8	7	7	1.5	150
307	4	472	2/49M27-8	7	7	1	100
307	5	472	2/49M27-8	8	9	1	113
307	6	472	2/49M27-8	16	16	1	100
307	7	472	2/49M27-8	8	8	0.5	50
307	8	472	2/49M27-8	6	4	0.5	33
450	1	473	2/49M27-9	7	4	1	57
450	2	473	2/49M27-9	11	11	0.5	50
450	3	473	2/49M27-9	5	4	1.5	120
450	4	473	2/49M27-9	11	11	0.5	50
450	5	473	2/49M27-9	3	2	0.5	33
450	6	473	2/49M27-9	6	6	0.5	50
450	7	473	2/49M27-9	4	4	0.5	50
450	8	473	2/49M27-9	4	4	0.5	50
450	9	473	2/49M27-9	20	10	0.5	25
590	1	474	2/49M27-10	7	7	2	200
590	2	474	2/49M27-10	4	4	2	200
590	3	474	2/49M27-10	9	9	2	200
590	4	474	2/49M27-10	11	11	1.5	150
590	5	474	2/49M27-10	11	11	1.5	150
590	6	474	2/49M27-10	8	8	1.5	150
590	7	474	2/49M27-10	8	8	2	200
590	8	474	2/49M27-10	7	7	2	200
590	9	474	2/49M27-10	7	7	1.5	150
1053	1	475	2/49M28-1	22	15	0.5	34
1053	2	475	2/49M28-1	6	3	0.5	25
1053	3	475	2/49M28-1	16	16	0.5	50
1053	4	475	2/49M28-1	6	2	0.5	17
1053	5	475	2/49M28-1	4	4	0.5	50
1053	6	475	2/49M28-1	9	9	2	200
1053	7	475	2/49M28-1	4	4	1	100
1053	8	475	2/49M28-1	2	2	2	200
795	1	476	2/49M28-2	4	2	0.5	25
795	2	476	2/49M28-2	4	4	0.5	50
795	3	476	2/49M28-2	4	4	0.5	50
795	4	476	2/49M28-2	4	4	0.5	50
795	5	476	2/49M28-2	7	5	1	71
795	6	476	2/49M28-2	4	4	0.5	50
795	7	476	2/49M28-2	6	6	0.5	50
795	8	476	2/49M28-2	10	10	0.5	50
795	9	476	2/49M28-2	4	4	1	100
795	10	476	2/49M28-2	3	3	0.5	50
795	11	476	2/49M28-2	9	9	0.5	50
795	12	476	2/49M28-2	5	5	0.5	50
217	1	477	2/49M28-3	7	6	1	86
217	2	477	2/49M28-3	17	17	1.5	150
217	3	477	2/49M28-3	8	8	1.5	150

217	4	477	2/49M28-3	16	16	1.5	150
862	1	478	2/49M28-4	6	6	1.5	150
862	2	478	2/49M28-4	12	12	1.5	150
862	3	478	2/49M28-4	9	7	0.5	39
862	4	478	2/49M28-4	8	8	2	200
862	5	478	2/49M28-4	8	8	1	100
862	6	478	2/49M28-4	6	6	0.5	50
862	7	478	2/49M28-4	8	7	0.5	44
862	8	478	2/49M28-4	21	21	0.5	50
340	1	479	2/49M28-5	5	5	2	200
340	2	479	2/49M28-5	8	8	2	200
340	3	479	2/49M28-5	5	5	1.5	150
340	4	479	2/49M28-5	5	5	1.5	150
340	5	479	2/49M28-5	8	8	0.5	50
340	6	479	2/49M28-5	4	4	1	100
340	7	479	2/49M28-5	7	7	0.5	50
997	1	480	2/49M29-1	8	8	1	100
997	2	480	2/49M29-1	18	18	1	100
997	3	480	2/49M29-1	3	3	0.5	50
997	4	480	2/49M29-1	6	6	0.5	50
997	5	480	2/49M29-1	14	14	1	100
997	6	480	2/49M29-1	17	17	0.5	50
997	7	480	2/49M29-1	14	14	1	100
997	8	480	2/49M29-1	16	16	1.5	150
997	9	480	2/49M29-1	11	11	1.5	150
997	10	480	2/49M29-1	8	3	0.5	19
997	11	480	2/49M29-1	4	4	1	100
997	12	480	2/49M29-1	6	6	1	100
997	13	480	2/49M29-1	10	10	0.5	50
588	1	481	2/49M30-1	10	10	1	100
588	2	481	2/49M30-1	8	8	1.5	150
588	3	481	2/49M30-1	8	8	2	200
588	4	481	2/49M30-1	7	7	1.5	150
588	5	481	2/49M30-1	4	4	2	200
588	6	481	2/49M30-1	7	7	2	200
588	7	481	2/49M30-1	8	8	2	200
588	8	481	2/49M30-1	4	4	2	200
588	9	481	2/49M30-1	3	3	2	200
684	1	482	2/49M30-2	13	13	1	100
684	2	482	2/49M30-2	11	11	1.5	150
684	3	482	2/49M30-2	4	4	2	200
684	4	482	2/49M30-2	7	7	1	100
684	5	482	2/49M30-2	9	9	1.5	150
684	6	482	2/49M30-2	5	5	1.5	150
735	1	483	2/49M30-3	6	6	0.5	50
735	2	483	2/49M30-3	12	12	1	100
735	3	483	2/49M30-3	4	4	0.5	50
735	4	483	2/49M30-3	6	6	2	200
735	5	483	2/49M30-3	7	7	2	200
735	6	483	2/49M30-3	3	3	2	200
735	7	483	2/49M30-3	7	7	1.5	150
841	1	484	2/49M30-4	7	3	0.5	21
841	2	484	2/49M30-4	5	5	0.5	50
841	3	484	2/49M30-4	5	4	0.5	40
841	4	484	2/49M30-4	4	2	0.5	25
841	5	484	2/49M30-4	6	3	0.5	25

841	6	484	2/49M30-4	7	4	0.5	29
841	7	484	2/49M30-4	7	4	0.5	29
841	8	484	2/49M30-4	7	2	0.5	14
841	9	484	2/49M30-4	7	2	0.5	14
841	10	484	2/49M30-4	12	12	0.5	50
841	11	484	2/49M30-4	16	5	0.5	16
908	1	485	2/49M30-5	7	5	1	71
908	2	485	2/49M30-5	7	5	0.5	36
908	3	485	2/49M30-5	8	8	1	100
908	4	485	2/49M30-5	6	6	1	100
908	5	485	2/49M30-5	5	4	0.5	40
908	6	485	2/49M30-5	6	2	0.5	17
908	7	485	2/49M30-5	5	4	0.5	40
908	8	485	2/49M30-5	12	12	1	100
908	9	485	2/49M30-5	17	4	0.5	12
957	1	486	2/49M30-6	4	2	0.5	25
957	2	486	2/49M30-6	8	8	0.5	50
957	3	486	2/49M30-6	6	6	1	100
957	4	486	2/49M30-6	2	2	0.5	50
957	5	486	2/49M30-6	5	5	0.5	50
957	6	486	2/49M30-6	5	5	1	100
957	7	486	2/49M30-6	3	1	0.5	17
996	1	487	2/49M30-7	7	7	0.5	50
996	2	487	2/49M30-7	5	4	0.5	40
996	3	487	2/49M30-7	6	6	1	100
996	4	487	2/49M30-7	5	3	1	60
996	5	487	2/49M30-7	10	10	1.5	150
996	6	487	2/49M30-7	6	6	1	100
996	7	487	2/49M30-7	11	11	1	100
996	8	487	2/49M30-7	11	11	1	100
517	1	488	2/49M30-8	13	13	1	100
517	2	488	2/49M30-8	4	3	1	75
517	3	488	2/49M30-8	5	5	1	100
517	4	488	2/49M30-8	5	2	0.5	20
517	5	488	2/49M30-8	7	4	1	57
517	6	488	2/49M30-8	6	3	1	50
517	7	488	2/49M30-8	3	2	1	67
517	8	488	2/49M30-8	5	5	1	100
517	9	488	2/49M30-8	6	6	1.5	150
517	10	488	2/49M30-8	6	2	0.5	17
517	11	488	2/49M30-8	5	5	0.5	50
644	1	489	2/49M30-9	4	4	1	100
644	2	489	2/49M30-9	9	9	1.5	150
644	3	489	2/49M30-9	14	14	1	100
644	4	489	2/49M30-9	7	7	2	200
644	5	489	2/49M30-9	5	4	1	80
644	6	489	2/49M30-9	7	7	1	100
644	7	489	2/49M30-9	10	10	1.5	150
644	8	489	2/49M30-9	7	6	1	86
644	9	489	2/49M30-9	11	11	1	100
644	10	489	2/49M30-9	5	5	1	100
644	11	489	2/49M30-9	8	8	1	100
644	12	489	2/49M30-9	8	8	1.5	150
1085	1	490	2/49M30-10	9	9	1.5	150
1085	2	490	2/49M30-10	9	9	2	200
1085	3	490	2/49M30-10	9	9	2	200

1085	4	490	2/49M30-10	3	1	0.5	17
1085	5	490	2/49M30-10	5	5	1.5	150
1085	6	490	2/49M30-10	9	9	1	100
1085	7	490	2/49M30-10	7	7	1.5	150
1085	8	490	2/49M30-10	6	6	2	200
1085	9	490	2/49M30-10	3	3	1.5	150
5	1	491	2/49M30-11	8	8	2	200
5	2	491	2/49M30-11	5	5	2	200
5	3	491	2/49M30-11	7	7	2	200
5	4	491	2/49M30-11	4	4	2	200
5	5	491	2/49M30-11	6	6	2	200
5	6	491	2/49M30-11	5	5	1.5	150
5	7	491	2/49M30-11	2	2	2	200
5	8	491	2/49M30-11	6	6	2	200
5	9	491	2/49M30-11	6	6	2	200
213	1	492	2/49M30-12	6	6	1	100
213	2	492	2/49M30-12	4	4	1	100
213	3	492	2/49M30-12	3	3	0.5	50
213	4	492	2/49M30-12	4	4	0.5	50
213	5	492	2/49M30-12	7	7	0.5	50
213	6	492	2/49M30-12	12	12	1	100
213	7	492	2/49M30-12	8	8	1	100
213	8	492	2/49M30-12	6	6	0.5	50
213	9	492	2/49M30-12	4	4	1	100
213	10	492	2/49M30-12	5	5	0.5	50
213	11	492	2/49M30-12	6	6	0.5	50
348	1	493	2/49M30-13	4	4	0.5	50
348	2	493	2/49M30-13	6	6	0.5	50
348	3	493	2/49M30-13	6	5	0.5	42
348	4	493	2/49M30-13	4	3	0.5	38
348	5	493	2/49M30-13	7	7	1	100
348	6	493	2/49M30-13	4	4	1	100
348	7	493	2/49M30-13	6	6	0.5	50
348	8	493	2/49M30-13	7	7	1	100
348	9	493	2/49M30-13	7	7	0.5	50
348	10	493	2/49M30-13	5	4	0.5	40
348	11	493	2/49M30-13	11	11	0.5	50
420	1	494	2/49M30-14	8	8	1.5	150
420	2	494	2/49M30-14	9	9	1.5	150
420	3	494	2/49M30-14	4	4	1.5	150
544	1	495	2/49M30-15	7	7	0.5	50
544	2	495	2/49M30-15	7	5	1	71
544	3	495	2/49M30-15	4	4	1	100
544	4	495	2/49M30-15	3	3	1	100
544	5	495	2/49M30-15	5	5	0.5	50
544	6	495	2/49M30-15	3	3	1.5	150
544	7	495	2/49M30-15	6	6	1	100
544	8	495	2/49M30-15	5	5	1	100
544	9	495	2/49M30-15	10	10	1	100
665	1	496	2/49M30-16	7	7	1	100
665	2	496	2/49M30-16	6	6	1	100
665	3	496	2/49M30-16	5	4	1	80
665	4	496	2/49M30-16	6	6	3	300
665	5	496	2/49M30-16	10	10	2	200
665	6	496	2/49M30-16	7	7	1	100
665	7	496	2/49M30-16	6	6	2	200



665	8	496	2/49M30-16	6	2	0.5	17
665	9	496	2/49M30-16	6	6	2	200
665	10	496	2/49M30-16	3	3	1	100
665	11	496	2/49M30-16	5	5	1	100
809	1	497	2/49M30-17	8	8	2	200
809	2	497	2/49M30-17	7	5	0.5	36
809	3	497	2/49M30-17	12	12	1.5	150
809	4	497	2/49M30-17	11	11	1.5	150
104	1	498	2/49M30-18	9	9	1.5	150
104	2	498	2/49M30-18	4	4	0.5	50
104	3	498	2/49M30-18	4	4	0.5	50
104	4	498	2/49M30-18	5	5	1.5	150
104	5	498	2/49M30-18	8	8	1.5	150
104	6	498	2/49M30-18	4	4	1	100
104	7	498	2/49M30-18	10	8	0.5	40
892	1	499	2/49M31-1	12	12	1.5	150
892	2	499	2/49M31-1	3	3	1	100
892	3	499	2/49M31-1	7	7	2	200
892	4	499	2/49M31-1	4	1	1	25
892	5	499	2/49M31-1	8	5	1	63
892	6	499	2/49M31-1	11	11	2	200
892	7	499	2/49M31-1	4	3	0.5	38
892	8	499	2/49M31-1	5	4	1.5	120
892	9	499	2/49M31-1	9	8	1	89
892	10	499	2/49M31-1	5	4	1.5	120
892	11	499	2/49M31-1	4	4	0.5	50
892	12	499	2/49M31-1	16	14	1	88
892	13	499	2/49M31-1	17	17	1	100
300	1	500	2/49M31-2	8	3	0.5	19
300	2	500	2/49M31-2	3	3	1	100
300	3	500	2/49M31-2	2	2	2	200
300	4	500	2/49M31-2	6	6	1	100
300	5	500	2/49M31-2	4	4	1.5	150
300	6	500	2/49M31-2	7	7	1.5	150
300	7	500	2/49M31-2	6	6	1.5	150
300	8	500	2/49M31-2	9	9	1	100
300	9	500	2/49M31-2	5	5	1.5	150
300	10	500	2/49M31-2	7	7	1	100
300	11	500	2/49M31-2	5	5	1	100
375	1	501	2/49M31-3	25	25	1.5	150
375	2	501	2/49M31-3	15	15	2	200
375	3	501	2/49M31-3	8	8	1.5	150
375	4	501	2/49M31-3	12	7	1	58
375	5	501	2/49M31-3	16	16	0.5	50
375	6	501	2/49M31-3	14	10	1	71
567	1	502	2/49M31-4	2	2	1.5	150
567	2	502	2/49M31-4	8	8	2	200
567	3	502	2/49M31-4	9	9	2	200
567	4	502	2/49M31-4	7	7	2	200
567	5	502	2/49M31-4	8	8	1	100
567	6	502	2/49M31-4	4	4	1	100
567	7	502	2/49M31-4	12	12	2	200
567	8	502	2/49M31-4	4	4	1.5	150
567	9	502	2/49M31-4	11	11	1	100
673	1	503	2/49M32-1	9	9	1	100
673	2	503	2/49M32-1	6	6	1	100

801	1	504	2/49M32-2	16	16	2	200
801	2	504	2/49M32-2	14	14	2	200
801	3	504	2/49M32-2	7	7	1.5	150
801	4	504	2/49M32-2	9	9	1.5	150
801	5	504	2/49M32-2	16	16	2	200
801	0	504	2/49M32-2	Missing row			#VALUE!
9	1	505	2/49M33-1	14	14	1	100
9	2	505	2/49M33-1	11	9	1	82
9	3	505	2/49M33-1	10	10	1	100
9	4	505	2/49M33-1	6	6	1	100
9	5	505	2/49M33-1	10	10	1	100
9	6	505	2/49M33-1	6	6	2	200
9	7	505	2/49M33-1	16	16	2	200
150	1	506	2/49M33-2	10	10	2	200
150	2	506	2/49M33-2	7	7	1.5	150
150	3	506	2/49M33-2	4	4	1.5	150
150	4	506	2/49M33-2	6	6	1	100
150	5	506	2/49M33-2	11	11	1.5	150
150	6	506	2/49M33-2	7	7	2	200
150	7	506	2/49M33-2	6	6	1.5	150
150	8	506	2/49M33-2	6	6	1.5	150
150	9	506	2/49M33-2	5	5	2	200
271	1	507	2/49M33-3	5	5	1.5	150
271	2	507	2/49M33-3	12	12	0.5	50
271	3	507	2/49M33-3	7	7	1	100
271	4	507	2/49M33-3	6	6	1	100
271	5	507	2/49M33-3	12	12	1	100
271	6	507	2/49M33-3	12	12	1	100
416	1	508	2/49M34-1	8	8	1.5	150
416	2	508	2/49M34-1	8	8	2	200
416	3	508	2/49M34-1	4	4	2	200
416	4	508	2/49M34-1	8	8	2	200
416	5	508	2/49M34-1	10	10	3	300
416	6	508	2/49M34-1	9	9	2	200
416	7	508	2/49M34-1	8	8	3	300
416	8	508	2/49M34-1	9	9	1.5	150
416	9	508	2/49M34-1	8	8	2	200
416	10	508	2/49M34-1	12	12	2	200
416	11	508	2/49M34-1	8	8	2	200
540	1	509	2/49M34-2	5	5	0.5	50
540	2	509	2/49M34-2	19	19	1.5	150
540	3	509	2/49M34-2	3	3	2	200
540	4	509	2/49M34-2	3	3	0.5	50
540	5	509	2/49M34-2	7	7	1	100
540	6	509	2/49M34-2	11	11	1.5	150
540	7	509	2/49M34-2	4	4	1	100
540	8	509	2/49M34-2	7	7	2	200
540	9	509	2/49M34-2	5	5	1.5	150
540	10	509	2/49M34-2	4	4	1	100
540	11	509	2/49M34-2	8	8	1	100
540	12	509	2/49M34-2	10	10	1.5	150
617	1	510	2/49M34-3	9	5	0.5	28
617	2	510	2/49M34-3	5	2	1	40
617	3	510	2/49M34-3	5	1	1	20
617	4	510	2/49M34-3	9	7	1	78
617	5	510	2/49M34-3	5	5	0.5	50

617	6	510	2/49M34-3	10	8	1	80
725	1	511	2/49M34-4	9	9	1	100
725	2	511	2/49M34-4	13	13	1.5	150
725	3	511	2/49M34-4	7	5	0.5	36
725	4	511	2/49M34-4	11	11	2	200
725	5	511	2/49M34-4	2	2	2	200
725	6	511	2/49M34-4	4	2	0.5	25
725	7	511	2/49M34-4	10	10	1	100
725	8	511	2/49M34-4	17	17	1.5	150
16	1	512	2/49M34-5	8	8	2	200
16	2	512	2/49M34-5	16	16	2	200
16	3	512	2/49M34-5	6	6	1	100
16	4	512	2/49M34-5	8	8	1	100
16	5	512	2/49M34-5	6	6	1.5	150
16	6	512	2/49M34-5	4	4	2	200
16	7	512	2/49M34-5	4	4	1	100
16	8	512	2/49M34-5	3	3	2	200
16	9	512	2/49M34-5	5	5	2	200
16	10	512	2/49M34-5	5	5	2	200
16	11	512	2/49M34-5	9	9	1.5	150
16	12	512	2/49M34-5	7	7	2	200
16	13	512	2/49M34-5	16	16	2	200
165	1	513	2/49M34-6	2	2	2	200
165	2	513	2/49M34-6	4	4	2	200
165	3	513	2/49M34-6	2	2	1	100
165	4	513	2/49M34-6	4	4	2	200
165	5	513	2/49M34-6	7	7	3	300
165	6	513	2/49M34-6	7	7	2	200
165	7	513	2/49M34-6	7	7	2	200
165	8	513	2/49M34-6	3	3	2	200
165	9	513	2/49M34-6	6	6	3	300
165	10	513	2/49M34-6	5	5	2	200
245	1	514	2/49M34-7	4	4	2	200
245	2	514	2/49M34-7	5	5	3	300
245	3	514	2/49M34-7	5	5	2	200
245	4	514	2/49M34-7	4	4	2	200
245	5	514	2/49M34-7	8	8	3	300
245	6	514	2/49M34-7	12	12	3	300
245	7	514	2/49M34-7	9	9	3	300
433	1	515	2/49	6	2	0.5	17
433	2	515	2/49	3	3	0.5	50
433	3	515	2/49	3	2	1	67
433	4	515	2/49	9	4	0.5	22
433	5	515	2/49	6	2	0.5	17
433	6	515	2/49	12	6	1	50
433	7	515	2/49	6	2	0.5	17
433	8	515	2/49	9	9	1	100
433	9	515	2/49	4	2	0.5	25
433	10	515	2/49	7	5	0.5	36
433	11	515	2/49	6	4	0.5	33
433	12	515	2/49	6	4	1	67
433	13	515	2/49	4	4	1	100
433	14	515	2/49	3	3	1	100
433	15	515	2/49	4	4	0.5	50
433	16	515	2/49	5	3	0.5	30
433	17	515	2/49	4	4	1	100

433	18	515	2/49	4	2	0.5	25
433	19	515	2/49	3	1	0.5	17
433	20	515	2/49	4	2	0.5	25
433	21	515	2/49	4	4	0.5	50
433	22	515	2/49	3	3	0.5	50
433	23	515	2/49	3	2	0.5	33
433	24	515	2/49	4	3	1	75
433	25	515	2/49	2	2	0.5	50
580	1	516	2/49	4	2	0.5	25
580	2	516	2/49	10	8	0.5	40
580	3	516	2/49	7	7	0.5	50
580	4	516	2/49	7	7	1	100
580	5	516	2/49	5	5	0.5	50
580	6	516	2/49	11	11	1	100
580	7	516	2/49	7	7	0.5	50
580	8	516	2/49	5	5	0.5	50
580	9	516	2/49	7	7	1	100
580	10	516	2/49	4	4	1	100
580	11	516	2/49	5	5	0.5	50
580	12	516	2/49	5	5	0.5	50
580	13	516	2/49	3	1	0.5	17
580	14	516	2/49	3	3	0.5	50
580	15	516	2/49	3	3	0.5	50
580	16	516	2/49	4	4	0.5	50
580	17	516	2/49	2	0	0	0
580	18	516	2/49	7	7	0.5	50
580	19	516	2/49	2	2	1	100
580	20	516	2/49	5	5	0.5	50
580	21	516	2/49	8	8	0.5	50
580	22	516	2/49	2	2	0.5	50
580	23	516	2/49	7	7	1	100
580	24	516	2/49	6	6	0.5	50
580	25	516	2/49	7	7	0.5	50

height (cm)	Head No.	Head type	
44	4	KA	Light heads
47	8	KA	Light heads
45	4	KA	Light heads
50	11	KA	Light heads
44	1	KA	Light heads
37	2	KA	Light heads
37	9	KA	Light heads
37	10	KA	Light heads
38	11	KA	Light heads
34	8	KA	Light heads
36	4	KA	Light heads
40	8	KA	Light heads
45	13	KA	Light heads
62	18	KA	Big heads + grey, different
67	2	KA	
65	7	KA	
66	3	KA	
68	6	KA	
70	5	KA	
70	4	KA	
54	9	KA	
52	2	KA	
52	6	KA	
60	4	KA	
62	7	KA	
56	3	KA	Snapped stems
42	4	KA	Snapped stems
52	9	KA	Snapped stems
53	10	KA	Snapped stems
51	11	KA	Snapped stems
52	3	KA	Snapped stems
NA	NA	NA	Snapped stems
NA	NA	NA	Snapped stems
46	8	K	
30	4	K	
41	9	K	
37	3	KA	
41	2	KA	
38	9	KA	
53	8	KA	
32	13	KA	
45	5	KA	
48	3	KA	
48	5	KA	
60	7	KA	
52	8	KA	
48	6	KA	
54	4	KA	
65	3	KA	
63	8	KA	Light heads
65	9	KA	Light heads
54	10	KA	Light heads
42	4	KA	Light heads
37	7	KA	Light heads
50	4	KA	Light heads

58	6	KA	
60	4	KA	
59	6	KA	
64	8	KA	
55	3	KA	
71	8	KA	
50	7	KA	Snapped stems
48	1	KA	Snapped stems
45	6	KA	Snapped stems
52	7	KA	Snapped stems
48	3	KA	Snapped stems
40	2	KA	Snapped stems
37	4	KA	Snapped stems
44	4	KA	Snapped stems
45	4	KA	Snapped stems
45	5	KA	Snapped stems
48	7	KA	Snapped stems
82	3	KA	
64	7	KA	
73	10	KA	
55	5	KA	
68	6	KA	
66	14	KA	
67	6	KA	
75	3	KA	
74	6	KA	
72	2	KA	
45	15	KA	
44	7	KA	
41	3	KA	
40	4	KA	
44	6	KA	
50	7	KA	
48	12	KA	
47	3	KA	
53	2	KA	
50	3	KA	
64	7	KA	
65	6	KA	
56	9	KA	
50	7	KA	
46	9	KA	
61	4	KA	
60	5	KA	
60	3	KA	
53	7	KA	Light heads
64	4	KA	Light heads
57	6	KA	Light heads
35	3	KA	Light heads
36	3	KA	Light heads
28	5	KA	Light heads
66	13	KA	
61	11	KA	
72	13	KA	
66	16	KA	
67	9	KA	

66	14	KA	
63	3	KA	Some grain, thin stems
60	7	KA	Some grain, thin stems
52	6	KA	Some grain, thin stems
65	9	KA	Some grain, thin stems
58	3	KA	Some grain, thin stems
60	3	KA	Some grain, thin stems
55	10	KA	Some grain, thin stems
54	3	KA	Some grain, thin stems
41	5	KA	
41	4	KA	
36	11	KA	
34	3	KA	
30	9	KA	
60	9	KA	
48	4	KA	
73	6	KA	
57	5	KA	
54	7	KA	
48	7	KA	
71	2	KA	
65	7	KA	
60	3	KA	
53	5	KA	
65	4	KA	
61	3	KA	
62	13	KA	
65	13	KA	
66	4	KA	
60	5	KA	
60	8	KA	
62	8	KA	
60	2	KA	
58	13	KA	
33	3	KA	
52	3	KA	
71	7	KA	
44	11	KA	
53	6	KA	
66	3	KA	
40	5	KA	
45	11	KA	
67	7	KA	
65	12	KA	
63	6	KA	
65	6	KA	
62	4	KA	
71	7	KA	
70	7	KA	
68	8	KA	
80	4	KA	
78	7	KA	
54	6	KA	Light heads
54	7	KA	Light heads
66	5	KA	Light heads
57	4	KA	Light heads

54	4	KA	Light heads
74	15	KA	Light heads
76	11	KA	Light heads
62	6	KA	Light heads
66	3	KA	Light heads
65	14	KA	
63	5	KA	
66	6	KA	
62	10	KA	
67	7	KA	
52	4	KA	
53	7	KA	
48	8	KA	
52	9	KA	A lot snapped stems
44	12	KA	A lot snapped stems
60	1	KA	A lot snapped stems
46	8	KA	A lot snapped stems
38	1	KA	A lot snapped stems
37	7	KA	
51	15	KA	
50	5	KA	
43	4	KA	
47	8	KA	
44	3	KA	
50	4	KA	
44	4	KA	
40	5	KA	
55	6	KA	
38	5	KA	
61	10	KA	Light heads
51	4	KA	Light heads
37	7	KA	Light heads
37	10	KA	Light heads
56	8	KA	Light heads
50	8	KA	Light heads
50	6	KA	Light heads
65	9	KA	Light heads
55	11	KA	Light heads
42	5	KA	Light heads
55	8	KA	Light heads
23	2	KA	Lot of broken stems
40	6	KA	Lot of broken stems
32	2	KA	Lot of broken stems
62	3	KA	Lot of broken stems
67	3	KA	Lot of broken stems
37	2	KA	Lot of broken stems
58	5	KA	Lot of broken stems
35	2	KA	Lot of broken stems
82	4	K	
58	16	K	
54	2	K	
62	5	K	
62	3	K	
42	3	KA	
55	4	KA	
72	12	KA	



42	5	KA	
62	6	KA	
38	15	K	
42	5	KA	Light heads
42	4	KA	Light heads
48	16	KA	Light heads
54	8	KA	Light heads
41	5	KA	Light heads
52	3	KA	Light heads
61	5	KA	Light heads
50	4	KA	Light heads
52	4	KA	Light heads
61	7	KA	Light heads
62	6	KA	Light heads
50	5	KA	Light heads
60	5	KA	Light heads
46	11	KA	Light heads
42	11	KA	Light heads
44	10	KA	Light heads
40	23	KA	Light heads
40	8	KA	Light heads
38	10	KA	Light heads
38	5	KA	Light heads
44	5	KA	Light heads
42	6	KA	Light heads
34	7	KA	Light heads
61	7	KA	
80	12	KA	
66	3	KA	
78	7	KA	
72	13	KA	
72	7	KA	
61	6	KA	
73	6	KA	
74	4	KA	
67	10	KA	
70	7	KA	
62	5	KA	
61	5	KA	
61	3	KA	
63	2	KA	
65	5	KA	
61	6	KA	
64	5	KA	
64	4	KA	
63	3	KA	
62	3	KA	
51	8	K	
57	2	K	
48	7	K	
62	5	K	
61	5	K	
64	8	K	
55	8	K	
38	10	KA	
60	10	KA	

60	5	KA	
45	15	KA	
42	6	KA	
40	9	KA	
42	4	KA	
46	6	KA	
44	7	KA	
41	3	KA	
42	6	KA	
44	3	KA	
45	10	KA	
50	10	KA	Light heads, snapped stems
52	2	KA	Light heads, snapped stems
64	7	K	Light heads, snapped stems
54	8	K	Light heads, snapped stems
50	4	K	Light heads, snapped stems
52	6	K	Light heads, snapped stems
NA	NA	NA	Light heads, snapped stems
NA	NA	NA	Light heads, snapped stems
45	2	K	Light heads
51	2	K	Light heads
54	10	K	Light heads
50	21	K	Light heads
48	2	K	Light heads
52	4	K	Light heads
43	3	K	Light heads
50	12	K	Light heads
50	5	K	Light heads
48	6	K	Light heads
42	5	KA	
44	7	KA	
37	12	KA	
28	9	KA	
53	4	K	Light heads
46	4	K	Light heads
48	11	K	Light heads
50	6	K	Light heads
45	3	K	Light heads
43	8	K	Light heads
42	8	KA	Light heads
47	8	K	Light heads
38	3	K	Light heads
42	9	K	Light heads
48	8	K	Light heads
46	5	K	Light heads
35	7	K	Light heads
37	19	K	Light heads
44	6	K	Light heads
42	10	KA	Light heads
42	4	KA	Light heads
44	5	KA	Light heads
43	4	KA	Light heads
50	18	KA	Light heads
46	5	KA	Light heads
44	4	KA	Light heads
38	4	KA	Light heads

44	14	KA	Light heads
34	4	KA	
26	4	KA	
37	12	KA	
51	10	KA	
46	4	KA	
33	4	KA	
40	11	KA	
34	9	KA	
48	10	KA	Light heads
53	7	KA	Light heads
37	14	KA	Light heads
44	10	KA	Light heads
42	5	KA	Light heads
44	7	K	Light heads
45	5	KA	Light heads
44	11	K	
46	13	K	
48	3	K	
47	6	K	
48	4	K	
50	8	K	
54	12	K	
37	11	KA	Light heads
43	12	KA	Light heads
36	9	KA	Light heads
40	17	KA	Light heads
40	9	KA	Light heads
38	11	KA	Light heads
43	15	KA	
31	3	KA	
31	9	KA	
38	10	KA	
40	9	KA	
38	8	K	
40	4	KA	
36	9	KA	
33	5	KA	
42	15	KA	
44	5	KA	
44	5	KA	
52	6	KA	
37	4	KA	
42	5	KA	
41	8	KA	
46	6	KA	
36	13	KA	
52	9	KA	
38	4	KA	
41	10	KA	
45	16	KA	
42	9	KA	
37	8	KA	
34	8	KA	
42	12	KA	
37	7	KA	

38	7	KA	
42	13	K	Light heads
44	6	K	
46	17	K	
44	6	K	
42	10	K	
50	9	K	
60	5	K	
44	5	K	
52	5	K	
60	7	K	
50	6	K	
43	14	K	
60	6	K	
54	8	K	
40	8	KA	
54	8	K	
52	6	K	
66	7	K	
60	4	K	
41	6	KA	
55	2	K	
65	9	K	
63	13	K	
57	5	K	
60	10	K	
54	5	K	
38	5	K	Light heads
40	6	K	Light heads
41	6	K	Light heads
42	8	K	Light heads
66	4	K	Light heads
78	7	K	Light heads
50	5	K	Light heads
75	2	K	Light heads
51	7	K	Light heads
65	4	K	Light heads
50	3	K	Light heads
65	3	K	Light heads
60	3	K	Light heads
62	2	K	Light heads
52	8	K	
60	4	K	
62	14	K	
61	11	K	
64	11	K	
61	6	K	
50	7	K	
60	6	K	
52	8	K	
48	3	K	
54	10	K	
67	7	K	
45	4	K	
75	6	K	
65	7	K	

50	4	K	
48	5	K	
54	9	KA	Light heads
44	8	KA	Light heads
41	7	KA	Light heads
46	7	KA	Light heads
46	3	KA	Light heads
47	4	KA	Light heads
46	5	KA	Light heads
44	3	KA	Light heads
47	4	KA	Light heads
58	5	K	
62	4	K	
60	5	K	
40	9	K	
50	4	K	
65	4	K	
72	2	K	
68	6	K	
41	9	K	
50	7	K	
51	7	K	
61	5	KA	
61	6	KA	
64	4	KA	
73	4	KA	
54	7	KA	
60	8	KA	
63	6	KA	
54	12	KA	
43	16	K	
40	7	KA	
52	4	KA	
60	10	KA	
56	5	KA	
48	16	KA	
64	6	K	Heads long and thin and light
55	6	K	Heads long and thin and light
62	9	K	Heads long and thin and light
72	4	K	Heads long and thin and light
50	9	K	Heads long and thin and light
80	8	K	Heads long and thin and light
78	9	K	Heads long and thin and light
70	13	K	Heads long and thin and light
80	10	K	Heads long and thin and light
60	11	K	Heads long and thin and light
30	6	K	
31	11	K	
40	14	KA	
36	16	KA	
37	10	K	
40	7	K	
50	12	K	Lot of broken stems
42	7	KA	Lot of broken stems
44	13	KA	Lot of broken stems
NA	NA	NA	Lot of broken stems

44	6	K	
44	6	K	
60	8	K	
62	12	K	
55	7	K	
62	12	KA	
52	6	KA	
61	11	KA	
48	4	K	Lot of broken stems
60	4	K	Lot of broken stems
42	7	KA	Lot of broken stems
35	6	K	Lot of broken stems
50	5	K	Lot of broken stems
40	7	K	Lot of broken stems
51	6	KA	Lot of broken stems
50	4	K	
63	3	K	
57	9	K	
53	11	K	
51	6	K	
40	5	K	
54	9	K	
58	9	KA	
54	8	K	
60	10	KA	
54	14	K	
42	9	K	
51	12	KA	
52	9	KA	
56	10	K	
40	10	KA	
54	4	KA	
72	8	KA	
48	4	K	
55	7	KA	
49	6	K	
61	2	K	
50	5	K	
63	11	K	
50	8	K	
52	6	K	
45	8	K	
51	7	KA	
53	11	KA	
54	5	K	
44	8	K	
62	5	K	
52	8	K	Heads long and thin
70	3	K	Heads long and thin
60	4	K	Heads long and thin
62	6	K	Heads long and thin
60	7	K	Heads long and thin
67	5	K	Heads long and thin
52	6	K	Heads long and thin
54	4	K	Heads long and thin
62	6	K	Heads long and thin

53	13	K	Heads long and thin
70	4	K	Heads long and thin
62	7	KA	Heads long and thin
60	6	KA	Heads long and thin
70	8	KA	Heads long and thin
46	8	K	Heads long and thin
43	10	KA	Heads long and thin
45	4	K	Heads long and thin
52	11	K	Heads long and thin
63	6	K	Heads long and thin
74	10	K	Heads long and thin
48	3	K	Heads long and thin
54	7	K	Heads long and thin
52	7	K	Heads long and thin
55	5	K	Heads long and thin
52	9	K	Heads long and thin
65	5	K	Heads long and thin
66	8	KA	Heads long and thin
61	4	K	Heads long and thin
60	12	K	Heads long and thin
67	15	K	Heads long and thin
76	18	KA	Heads long and thin
67	5	KA	Heads long and thin
76	10	K	Heads long and thin
54	3	KA	Heads long and thin
74	6	KA	Heads long and thin
57	4	K	Heads long and thin
75	9	KA	Heads long and thin
80	11	K	Heads long and thin
88	10	KA	Heads long and thin
67	5	K	Heads long and thin
80	12	K	Heads long and thin
77	8	K	Heads long and thin
90	9	K	Heads long and thin
62	6	KA	Heads long and thin
74	11	KA	Heads long and thin
72	10	K	Heads long and thin
75	21	KA	Heads long and thin
76	11	K	Heads long and thin
33	7	K	Light heads
37	8	K	Light heads
22	4	K	Light heads
54	4	K	Heads long and thin, late maturing
67	8	KA	Heads long and thin, late maturing
60	4	KA	Heads long and thin, late maturing
59	4	KA	Heads long and thin, late maturing
62	3	KA	Heads long and thin, late maturing
64	4	KA	Heads long and thin, late maturing
67	5	KA	Heads long and thin, late maturing
62	5	KA	Heads long and thin, late maturing
71	7	KA	Heads long and thin, late maturing
60	9	KA	Heads long and thin, late maturing
58	7	KA	Heads long and thin, late maturing
62	11	KA	Heads long and thin, late maturing
61	7	KA	Heads long and thin, late maturing
66	15	KA	Heads long and thin, late maturing

65	12	KA	Heads long and thin
67	10	KA	Heads long and thin
52	9	KA	Heads long and thin
35	4	KA	Heads long and thin
56	6	KA	Heads long and thin
50	6	KA	Heads long and thin
56	4	KA	Heads long and thin
68	8	KA	Heads long and thin
60	15	KA	Heads long and thin
52	11	KA	Heads long and thin
57	11	KA	Heads long and thin
43	5	KA	Heads long and thin
54	5	KA	Heads long and thin
54	4	KA	Heads long and thin
78	14	KA	Heads long and thin
65	4	KA	Heads long and thin
64	3	KA	Heads long and thin
56	14	KA	Heads long and thin
54	4	KA	Heads long and thin
52	9	KA	Heads long and thin
64	8	KA	Heads long and thin
62	4	KA	Heads long and thin
60	14	KA	Heads long and thin
68	18	KA	Heads long and thin
57	20	KA	Heads long and thin
60	5	KA	Heads long and thin
55	5	KA	Heads long and thin
60	5	KA	Heads long and thin
43	5	KA	Heads long and thin
81	2	KA	Heads long and thin
73	6	KA	Good heads
50	4	KA	Heads long and thin
66	4	KA	Heads long and thin
44	5	KA	Heads long and thin
65	6	KA	Heads long and thin
61	13	KA	Heads long and thin
30	1	KA	Snapped stems
27	1	KA	Snapped stems
44	13	KA	
35	4	KA	
54	12	KA	
48	12	KA	
66	6	KA	
70	11	KA	
65	5	KA	
73	2	KA	
67	7	KA	
72	8	KA	
67	7	KA	
41	5	KA	
51	4	KA	
42	5	KA	
44	5	KA	
52	9	KA	
50	1	KA	
44	4	KA	



43	3	KA	
52	4	KA	
26	4	KA	Light heads
23	4	KA	Light heads
27	6	KA	Light heads
23	8	KA	Light heads
23	14	KA	Light heads
30	7	KA	Light heads, lot broken stems
37	2	KA	Light heads, lot broken stems
33	7	KA	Light heads, lot broken stems
31	4	KA	Light heads, lot broken stems
33	3	KA	Light heads, lot broken stems
32	3	KA	Light heads, lot broken stems
27	3	KA	Light heads, lot broken stems
41	11	KA	Light heads
46	12	KA	Light heads
43	10	KA	Light heads
36	7	KA	Light heads
41	8	KA	Light heads
45	10	KA	Light heads
41	6	KA	Light heads
42	8	KA	Light heads
45	5	KA	Light heads
44	8	KA	Light heads
61	7	KA	Thin stems, a lot broken stems
52	5	KA	Thin stems, a lot broken stems
62	3	KA	Thin stems, a lot broken stems
57	3	KA	Thin stems, a lot broken stems
62	4	KA	Thin stems, a lot broken stems
64	6	KA	Thin stems, a lot broken stems
66	10	KA	Thin stems, a lot broken stems
49	10	KA	Thin stems, a lot broken stems
70	7	KA	Thin stems, a lot broken stems
53	5	KA	
50	10	K	
50	6	K	
52	5	K	
51	8	K	
52	7	K	
56	3	K	
53	6	K	
52	2	K	
41	3	K	
52	6	KA	
62	9	KA	
45	5	KA	
50	5	KA	
50	11	KA	
54	13	KA	
62	12	KA	
56	6	KA	
52	9	KA	
46	6	KA	Light heads
48	5	KA	Light heads
44	18	KA	Light heads
40	10	KA	Light heads

38	6	KA	Light heads
38	11	KA	Light heads
36	5	KA	Light heads
37	7	KA	Light heads
34	6	KA	Light heads
30	6	KA	Light heads
34	18	KA	Light heads
67	5	KA	Lot of broken stems
33	3	KA	Lot of broken stems
60	1	KA	Lot of broken stems
38	16	KA	Lot of broken stems
38	13	KA	Lot of broken stems
32	2	KA	Lot of broken stems
30	14	KA	Lot of broken stems
65	1	KA	Lot of broken stems
40	5	KA	
41	2	KA	
44	2	KA	
40	8	KA	
37	12	KA	
37	9	KA	
37	4	KA	
51	8	KA	Light heads
51	11	KA	Light heads
48	19	KA	Light heads
52	8	KA	Light heads
51	9	KA	Light heads
52	6	KA	Light heads
37	8	KA	Light heads
37	5	KA	Light heads
38	12	KA	Light heads
44	13	KA	Light heads
36	6	KA	Light heads
50	2	KA	Light heads
40	10	KA	Light heads
40	12	KA	Light heads
33	8	KA	Light heads
37	15	KA	Light heads
37	8	KA	Light heads
35	6	KA	Light heads
41	9	KA	Light heads
30	3	KA	Light heads
36	13	KA	Light heads
57	6	KA	Light heads
60	3	KA	Light heads
62	9	KA	Light heads
43	4	KA	Light heads
54	7	KA	Light heads
45	6	KA	Light heads
47	8	KA	Light heads
43	6	KA	Light heads
44	6	KA	Light heads
42	7	KA	Light heads
54	10	KA	A lot of broken stems, thin stems
53	5	KA	A lot of broken stems, thin stems
35	8	KA	A lot of broken stems, thin stems

40	5	KA	A lot of broken stems, thin stems
46	5	KA	A lot of broken stems, thin stems
50	16	KA	A lot of broken stems, thin stems
43	3	KA	A lot of broken stems, thin stems
44	6	KA	A lot of broken stems, thin stems
44	7	KA	Light heads
38	7	KA	Light heads
40	8	KA	Light heads
36	8	KA	Light heads
41	5	KA	Light heads
45	7	KA	Light heads
42	11	KA	Light heads
40	7	KA	Light heads
42	8	KA	Light heads
38	8	KA	Light heads
60	7	KA	Light heads
44	7	KA	Light heads
50	4	KA	Light heads
55	6	KA	Light heads
52	9	KA	Light heads
52	5	KA	Light heads
51	10	KA	Light heads
42	5	KA	Light heads
42	4	KA	Light heads
57	7	K	Heads long and thin
81	22	K	Heads long and thin
81	26	K	Heads long and thin
90	26	KA	Heads long and thin
74	4	K	Heads long and thin
70	6	K	Heads long and thin
77	7	K	Heads long and thin
70	4	K	Heads long and thin
62	16	K	Heads long and thin
55	7	K	Heads long and thin
77	11	K	Heads long and thin
62	11	K	Heads long and thin
55	4	K	Heads long and thin
60	6	K	Heads long and thin
56	13	K	Heads long and thin
62	8	KA	Heads long and thin
40	44	KA	Heads long and thin
27	4	KA	Heads long and thin
42	1	KA	Heads long and thin
51	5	KA	Light heads, snapped stems
50	7	KA	Light heads, snapped stems
37	2	KA	Light heads, snapped stems
NA	NA	NA	Light heads, snapped stems
NA	NA	NA	Light heads, snapped stems
40	5	KA	Light heads
38	7	KA	Light heads
26	2	KA	Light heads
21	4	KA	Light heads
40	7	KA	Light heads
27	5	KA	Light heads
24	3	KA	Light heads

35	6	KA	Light heads
51	2	KA	
48	4	KA	
50	10	KA	
52	6	KA	
53	4	K	
48	3	KA	
51	4	KA	
62	10	KA	
54	7	KA	Light heads
48	6	KA	Light heads
42	3	KA	Light heads
31	6	KA	Light heads
48	1	KA	Light heads
34	10	KA	Light heads
48	15	KA	Light heads
52	11	KA	Light heads
41	4	KA	Light heads
44	6	KA	Light heads
52	3	KA	Light heads
76	13	K	Black awns
64	8	K	Black awns
60	8	K	
76	7	K	
77	5	K	Black awns
88	3	K	
56	14	KA	
91	2	K	
88	15	K	
90	10	KA	Black awns
74	3	KA	Black awns
72	5	K	
38	7	KA	
44	3	KA	
48	8	KA	
42	9	KA	
48	6	KA	
48	7	KA	
47	6	KA	
44	4	KA	
37	7	KA	
35	8	KA	Light heads
30	4	KA	Light heads
34	6	KA	Light heads
40	4	KA	Light heads
38	7	KA	Light heads
35	5	KA	Light heads
38	7	KA	Light heads
40	5	KA	Light heads
40	4	KA	Light heads
40	4	KA	Light heads
38	7	KA	Light heads
44	5	KA	Light heads
42	4	KA	Light heads
74	4	K	Heads long and thin
50	3	K	Heads long and thin

53	17	K	Heads long and thin
54	3	K	Heads long and thin
53	3	K	Heads long and thin
57	8	K	Heads long and thin
55	10	K	Heads long and thin
56	9	K	Heads long and thin
54	5	K	Heads long and thin
52	9	K	Heads long and thin
52	5	K	Heads long and thin
60	6	K	Heads long and thin
60	6	K	Heads long and thin and light
60	4	K	Heads long and thin and light
60	6	K	Heads long and thin and light
81	6	K	Heads long and thin and light
74	6	K	Heads long and thin and light
66	6	K	Heads long and thin and light
61	4	K	Heads long and thin and light
62	9	K	Heads long and thin and light
67	7	K	Heads long and thin
61	5	K	Heads long and thin
66	8	K	Heads long and thin
62	5	K	Heads long and thin
55	7	K	Heads long and thin
66	10	K	Heads long and thin
57	10	K	Heads long and thin
52	7	K	Heads long and thin
46	6	K	Heads long and thin
53	7	K	Heads long and thin
61	9	K	Heads long and thin
62	8	K	Heads long and thin
53	8	K	Heads long and thin
78	6	KA	A lot of broken stems
55	1	KA	A lot of broken stems
62	1	KA	A lot of broken stems
74	1	KA	A lot of broken stems
76	4	KA	A lot of broken stems
70	5	KA	A lot of broken stems
78	4	KA	A lot of broken stems
66	3	KA	A lot of broken stems
52	2	KA	A lot of broken stems
62	5	KA	A lot of broken stems
56	4	KA	A lot of broken stems
78	5	KA	Good heads
74	14	KA	Good heads
80	4	KA	Good heads
76	10	KA	Good heads
80	7	KA	Good heads
78	7	KA	Good heads
80	10	KA	Good heads
80	8	KA	Good heads
74	11	KA	Good heads
80	10	KA	Good heads
74	6	KA	Good heads
86	13	KA	Good heads
N/A	3		Broken stems



68	3	KA	
52	5	KA	
54	9	KA	
61	5	KA	
35	4	KA	
58	5	KA	
72	5	KA	
64	7	KA	
60	6	KA	
66	4	KA	
37	9	KA	
62	5	KA	
55	3	KA	
54	4	KA	
52	5	KA	
52	4	KA	
62	10	KA	
54	4	KA	
56	9	KA	
55	10	KA	
48	5	KA	
64	6	KA	Lot of broken stems
43	3	KA	Lot of broken stems
54	2	KA	Lot of broken stems
68	3	KA	Lot of broken stems
72	4	KA	Lot of broken stems
60	3	KA	Lot of broken stems
38	3	KA	Lot of broken stems
66	5	KA	Lot of broken stems
38	6	KA	Lot of broken stems
32	5	KA	
36	4	KA	
38	4	KA	
37	7	KA	
34	7	KA	
43	10	KA	
38	6	KA	
35	14	KA	
34	15	K	
40	19	KA	
28	6	K	
34	18	K	
63	10	K	
57	7	K	
61	8	K	
65	4	K	
66	7	K	
54	5	K	
72	4	K	
60	5	K	
56	9	K	
54	11	K	
50	5	K	Light heads
45	8	K	Light heads
52	7	K	Light heads
52	5	K	Light heads

61	5	K	Light heads
58	11	K	Light heads
38	6	K	Light heads
40	15	K	Light heads
52	7	K	Light heads
50	7	K	Light heads
52	9	K	Light heads
51		K	Light heads, snapped stems
54		K	Light heads, snapped stems
63		K	Light heads, snapped stems
51		KA	Light heads, snapped stems
NA		NA	Light heads, snapped stems
NA		NA	Light heads, snapped stems
NA		NA	Light heads, snapped stems
NA		NA	Light heads, snapped stems
48	8	KA	Light heads
62	10	K	Light heads
51	4	K	Light heads
49	9	KA	Light heads
61	3	K	Light heads
35	4	KA	Light heads
52	4	KA	Light heads
50	4	KA	Light heads
38	18	KA	Light heads
50	7	K	Light heads
30	2	K	Light heads
52	8	K	Light heads
41	11	K	Light heads
38	9	K	Light heads
53	4	K	Light heads
44	8	K	Light heads
33	8	K	Light heads
50	6	K	Light heads
62	8	K	Thick stems, a lot broken heads
4	3	K	Thin stems, a lot broken stems
45	3	K	Thin stems, a lot broken stems
26	5	K	Thin stems, a lot broken stems
44	1	K	Thin stems, a lot broken stems
45	8	K	Thin stems, a lot broken stems
35	1	K	Thin stems, a lot broken stems
33	1	K	Thin stems, a lot broken stems
60	3	K	Light heads
51	3	K	Light heads
48	3	K	Light heads
44	3	K	Light heads
45	4	K	Light heads
50	2	K	Light heads
50	2	K	Light heads
45	9	K	Light heads
50	3	K	Light heads
50	2	K	Light heads
48	7	K	Light heads
52	4	K	Light heads
50	4	K	
37	9	KA	
72	3	KA	



71	9	KA	
37	3	K	
38	7	K	
54	8	K	
48	8	K	
52	8	K	
40	4	K	
47	2	K	
47	4	K	
28	3	KA	Light heads, snapped stems
42	5	KA	Light heads, snapped stems
44	3	KA	Light heads, snapped stems
30	5	KA	Light heads, snapped stems
33	1	KA	Light heads, snapped stems
25	4	KA	Light heads, snapped stems
40	1	KA	Light heads, snapped stems
67	5	KA	
54	18	KA	
54	3	KA	
50	5	K	
54	15	KA	
57	12	KA	
72	10	KA	
54	4	KA	
58	10	K	
57	4	KA	
66	4	K	
78	3	KA	
64	5	KA	
45	10	KA	Light heads
48	8	KA	Light heads
40	6	K	Light heads
48	7	K	Light heads
40	4	K	Light heads
45	7	K	Light heads
44	7	K	Light heads
45	4	K	Light heads
38	3	K	Light heads
41	13	K	Light heads, snapped stems
48	5	K	Light heads, snapped stems
44	2	KA	Light heads, snapped stems
41	6	KA	Light heads, snapped stems
47	6	KA	Light heads, snapped stems
33	3	KA	Light heads, snapped stems
41	6	KA	
42	10	KA	
44	4	KA	
41	6	KA	
41	5	KA	
40	4	KA	
46	5	KA	
46	5	K	
45	4	KA	
52	5	K	
48	5	KA	
65	6	KA	

52	7	KA	
50	7	K	
53	7	K	
54	5	K	
50	8	K	
55	13	KA	
42	7	KA	Light heads
50	7	KA	Light heads
44	7	KA	Light heads
37	6	KA	Light heads
38	5	KA	Light heads
42	7	KA	Light heads
44	5	KA	Light heads
40	12	KA	Light heads
38	18	KA	Light heads
36	1	K	Lot of broken stems
36	1	K	Lot of broken stems
45	1	K	Lot of broken stems
45	2	K	Lot of broken stems
51	2	K	Lot of broken stems
37	3	K	Lot of broken stems
NA	NA	K	Lot of broken stems
52	5	KA	
50	5	KA	
52	6	KA	
37	3	KA	
52	8	KA	
47	7	KA	
46	12	KA	
51	11	KA	
57	11	KA	
52	4	KA	
50	5	KA	
50	5	KA	
50	7	KA	
50	7	KA	
38	3	KA	
50	5	KA	
52	6	KA	
52	6	KA	
48	5	KA	
45	4	KA	
50	8	KA	
48	11	KA	
51	7	KA	
51	5	KA	
48	6	KA	
50	8	KA	
46	7	KA	
38	8	KA	
45	5	KA	
47	7	KA	
44	8	KA	
48	9	KA	
52	10	KA	
45	9	KA	

41	4	KA	
48	5	KA	
48	9	KA	
41	7	KA	
45	7	KA	
51	3	KA	
43	8	KA	Light heads
44	8	KA	Light heads
43	8	KA	Light heads
35	3	KA	Light heads
43	6	KA	Light heads
37	6	KA	Light heads
33	2	KA	Light heads
38	5	KA	Light heads
42	7	KA	Light heads
47	6	KA	Light heads
37	4	KA	Light heads
40	3	KA	Light heads
38	4	KA	Light heads
48	7	KA	Light heads
47	12	KA	Light heads
47	7	KA	Light heads
44	6	KA	Light heads
43	5	KA	Light heads
46	5	KA	Light heads
52	6	KA	Light heads
48	4	KA	Light heads
50	7	KA	Light heads
48	8	KA	Light heads
46	4	KA	Light heads
51	7	KA	Light heads
42	4	KA	Light heads
40	4	KA	Light heads
38	6	KA	Light heads
48	6	KA	Light heads
52	5	KA	Light heads
48	9	KA	Light heads
37	7	K	
38	8	K	
38	4	K	
37	7	KA	
38	5	KA	
35	3	KA	
40	3	KA	
42	4	KA	
42	3	KA	
33	7	KA	
40	6	KA	
38	10	KA	
43	7	KA	
50	6	KA	
50	5	KA	
48	6	KA	
52	10	KA	
53	6	KA	
48	6	KA	

48	6	KA	
48	6	KA	
48	3	KA	
45	5	KA	
38	8	KA	Light heads
40	7	KA	Light heads
44	12	KA	Light heads
41	11	KA	Light heads
50	9	KA	
37	4	KA	
34	3	KA	
37	4	KA	
38	8	KA	
43	3	KA	
46	11	KA	
42	11	KA	Good heads
61	3	KA	Good heads
74	6	KA	Good heads
65	3	KA	Good heads
67	7	KA	Good heads
67	10	KA	Good heads
88	4	KA	Good heads
52	5	KA	Good heads
76	8	KA	Good heads
82	4	KA	Good heads
65	4	KA	Good heads
76	12	KA	Good heads
60	10	KA	Good heads
65	6	KA	Light heads
50	3	K	Light heads
60	2	KA	Light heads
62	7	KA	Light heads
78	5	K	Light heads
65	7	K	Light heads
66	8	K	Light heads
72	10	K	Light heads
52	5	K	Light heads
78	8	K	Light heads
74	4	KA	Light heads
42	7	K	Light heads, snapped stems
50	8	K	Light heads, snapped stems
46	5	K	Light heads, snapped stems
53	6	K	Light heads, snapped stems
54	6	K	Light heads, snapped stems
51	5	K	Light heads, snapped stems
48	2	K	Light heads
33	7	K	Light heads
45	7	K	Light heads
50	6	K	Light heads
51	8	K	Light heads
50	4	K	Light heads
48	10	K	Light heads
37	4	K	Light heads
34	9	K	Light heads
31	9	K	Light heads
33	5	K	Light heads

37	15	KA	Light heads
54	12	KA	Light heads
51	8	KA	Light heads
60	9	KA	Light heads
40	15	KA	Light heads
38	13	K	
38	8	K	
34	6	K	
37	4	K	
43	8	K	
34	3	K	
38	11	K	
40	8	K	Light heads
40	8	K	Light heads
40	5	K	Light heads
40	6	K	Light heads
40	10	K	Light heads
40	4	K	Light heads
37	5	K	Light heads
40	5	K	Light heads
35	5	K	Light heads
36	3	K	
34	6	K	
35	6	K	
35	5	K	
36	11	K	
38	12	K	
41	7	K	
42	9	K	
42	5	K	
37	8	K	
41	11	K	
42	9	K	
33	6	K	
38	9	K	
40	8	K	
41	9	K	
36	8	K	
42	5	KA	Light heads
40	18	KA	Light heads
45	3	KA	Light heads
34	3	KA	Light heads
41	7	KA	Light heads
38	15	KA	Light heads
43	4	KA	Light heads
42	7	KA	Light heads
50	5	KA	Light heads
37	4	KA	Light heads
41	8	KA	Light heads
44	10	KA	Light heads
48	5	KA	Good heads
51	2	KA	Good heads
46	5	KA	Good heads
45	8	KA	Good heads
44	3	KA	Good heads





<b>Plot</b>	<b>Entry No.</b>	<b>Entry</b>	<b>Av Cr Sev</b>	<b>%Bellaroi</b>	<b>%2-49</b>
218	956	Bellaroi - 38	12.5	20.1	75.8
1178	955	Bellaroi - 38	12.6	20.3	76.3
773	948	Bellaroi - 27	17.8	28.6	107.7
1179	905	Bellaroi - 2	21.2	34.2	128.7
954	904	Bellaroi - 1	21.5	34.6	130.4
92	961	Bellaroi - 44	23.0	37.1	139.5
931	954	Bellaroi - 38	23.1	37.1	139.7
782	928	Bellaroi - 18	24.7	39.8	149.8
586	923	Bellaroi - 14	25.2	40.6	152.7
539	947	Bellaroi - 27	27.6	44.5	167.5
777	958	Bellaroi - 38	28.5	45.9	172.9
502	937	Bellaroi - 23	28.7	46.2	173.9
1323	920	Bellaroi - 14	29.4	47.3	178.2
517	907	Bellaroi - 3	29.8	48.0	180.8
371	922	Bellaroi - 14	30.0	48.3	181.8
249	936	Bellaroi - 22	30.5	49.1	184.8
711	953	Bellaroi - 38	31.0	49.8	187.6
237	906	Bellaroi - 2	32.5	52.4	197.2
12	911	Bellaroi - 6	33.3	53.7	202.0
224	916	Bellaroi - 11	33.3	53.7	202.0
498	917	Bellaroi - 13	33.3	53.7	202.0
1216	925	Bellaroi - 15	33.3	53.7	202.0
1315	930	Bellaroi - 20	33.6	54.2	203.9
105	941	Bellaroi - 26	34.4	55.3	208.2
1191	945	Bellaroi - 27	35.6	57.4	216.0
1046	929	Bellaroi - 20	36.1	58.1	218.9
950	914	Bellaroi - 9	37.2	59.9	225.3
1334	940	Bellaroi - 24	37.7	60.6	228.2
927	934	Bellaroi - 21	38.2	61.4	231.3
430	912	Bellaroi - 6	38.3	61.7	232.3
63	931	Bellaroi - 20	38.4	61.8	232.5
764	938	Bellaroi - 23	38.8	62.5	235.1
710	903	Bellaroi - 1	38.9	62.6	235.7
358	942	Bellaroi - 26	38.9	62.6	235.7
1065	949	Bellaroi - 29	39.6	63.7	239.9
550	927	Bellaroi - 18	41.0	66.1	248.6
1358	950	Bellaroi - 29	41.4	66.7	251.1
318	932	Bellaroi - 20	41.7	67.1	252.5
607	943	Bellaroi - 26	41.7	67.1	252.5
765	908	Bellaroi - 3	41.9	67.5	254.0
114	951	Bellaroi - 36	42.6	68.5	258.0
969	959	Bellaroi - 38	43.8	70.5	265.5
124	921	Bellaroi - 14	47.2	76.0	286.2
1076	939	Bellaroi - 24	47.2	76.0	286.2
1401	960	Bellaroi - 44	47.7	76.8	288.9
899	924	Bellaroi - 14	50.0	80.5	303.0
268	946	Bellaroi - 27	50.0	80.5	303.0
1299	910	Bellaroi - 4	51.5	83.0	312.2
1031	919	Bellaroi - 14	51.7	83.2	313.1
732	918	Bellaroi - 13	52.8	85.0	319.9
1225	915	Bellaroi - 11	53.3	85.9	323.2
484	913	Bellaroi - 9	54.2	87.2	328.3
1062	909	Bellaroi - 4	54.2	87.2	328.3
699	933	Bellaroi - 21	54.4	87.7	330.0
1207	935	Bellaroi - 22	56.7	91.3	343.4



437	957	Bellaroi - 38	61.9	99.7	375.2
387	952	Bellaroi - 36	62.5	100.6	378.8
286	926	Bellaroi - 15	63.9	102.9	387.2
994	944	Bellaroi - 26	65.0	104.7	393.9

	Row 1	Row 2	Row 3	Row 4		Row 1	Row 2	Row 3	Row 4		Row 1	Row 2	Row 3	Row 4
								Box2						
36	101	324	901	216	36	596	926	96	776	36	B	912	282	892
				Box1										
35	586	131	411	311	35	1116	B	896	36	35	1262	442	982	572
34	1041	601	B	971	34	686	1176	146	996	34	562	1062	202	1052
33	21	891	751	396	33	1316	126	1186	506	33	1282	742	417	962
32	651	371	581	201	32	246	976	376	366	32	1132	592	1182	502
													Box3	
31	111	781	331	921	31	1206	6	646	946	31	1302	B	762	1292
30	991	431	1251	51	30	1326	666	466	86	30	1142	112	1242	252
29	211	951	381	721	29	296	1351	786	836	29	1312	832	102	692
28	71	B	801	511	28	616	1086	B	626	28	112	1252	602	872
27	941	571	741	191	27	936	816	1126	276	27	632	372	1082	162
26	1171	241	521	981	26	1364	356	426	1216	26	1272	1022	B	662
25	401	1071	159	631	25	16	1056	1236	326	25	212	1117	952	512
24	B	731	1011	341	24	906	1276	306	1380	24	1192	42	1122	312
23	471	1051	251	961	23	1266	121	1016	446	23	627	1202	132	622
22	1211	11	51	811	22	1370	406	536	B	22	1042	122	402	1172
21	81	1121	1191	501	21	1146	476	866	286	21	1222	238	922	B
20	1131	681	91	861	20	1368	336	576	916	20	82	972	812	492
19	1271	281	1261	491	19	66	956	587	736	19	1212	160	992	292
18	161	1111	591	B	18	1306	436	1226	186	18	392	942	472	192
17	761	461	271	881	17	656	1026	B	796	17	1112	612	2	792
16	1	1141	931	361	16	1256	526	806	26	16	552	1072	362	217
15	1001	301	1151	671	15	76	1106	846	316	15	1012	B	882	467
14	237	1221	231	1061	14	1362	226	1096	716	14	652	482	752	172
13	1291	441	1161	611	13	1006	876	176	466	13	92	712	72	702
12	71	1301	771	421	12	196	1196	826	346	12	1107	182	862	352
11	1231	171	1181	351	11	1346	B	756	516	11	432	1002	62	732
10	561	1091	B	831	10	481	1166	1036	221	10	1092	452	242	422
9	841	691	291	1311	9	1046	136	1136	566	9	12	842	522	642
8	1341	261	701	851	8	1296	706	166	856	8	672	932	B	382
7	31	641	821	61	7	106	1156	726	496	7	1162	342	822	22
6	1201	451	1281	181	6	1286	1076	56	546	6	332	802	272	532
		A12												
5	1331	1031	151	871	5	1246	386	966	266	5	1102	152	782	262
	A9	A10		A11										
4	116	531	1321	661	4	B	1066	486	696	4	507	852	142	902
	A6	A7	A8											
3	791	1081	141	911	3	1357	746	46	886	3	52	582	322	542
			A4	A5										
2	1241	B	541	391	2	636	1336	256	676	2	722	32	772	462
	A1		A2	A3										
1	41	1101	1021	621	1	1378	206	986	606	1	682	1032	302	1232
	RUN 1	RUN 1	RUN 1	RUN 1		RUN 2	RUN 2	RUN 2	RUN 2		RUN 3	RUN 3	RUN 3	RUN 3
Sown:														
No P or N applied at sowing								samples collected						
								samples missing						
						374		Plot no. 374 is located in Box 11, H1.						







Entry No. 2006	Plot 2005	Plant No.	Entry No. 2005	Entry	Seed No.
291	433	Bulk	515	2/49	80
292	433	Bulk	515	2/49	80
293	580	Bulk	516	2/49	80
294	580	Bulk	516	2/49	80
295	1068	4 5 6	342	2/49M2-1	80
296	815	1 2 4 5	343	2/49M2-2	80
297	815	3 6 7	343	2/49M2-2	80
298	107	1 3 11	344	2/49M2-3	80
299	107	2 4 6	344	2/49M2-3	80
300	171	1	345	2/49M2-4	75
301	260	1 2 3	346	2/49M2-5	80
302	260	6 7	346	2/49M2-5	80
303	986	5 9	347	2/49M2-6	80
304	728	1 4 8 10 11	350	2/49M2-9	80
305	728	3 5	350	2/49M2-9	80
306	26	1 2	351	2/49M3-1	80
307	26	3 8	351	2/49M3-1	80
308	26	6 7 9	351	2/49M3-1	80
309	182	3 4 8	352	2/49M3-2	80
310	357	1 3 10	353	2/49M3-3	80
311	357	2 6 7	353	2/49M3-3	80
312	357	5 8 9	353	2/49M3-3	80
313	404	2 3	354	2/49M3-4	80
314	1021	1 2 4	355	2/49M3-5	80
315	1021	5 6	355	2/49M3-5	80
316	696	1 2 5	356	2/49M3-6	80
317	696	3 4 6	356	2/49M3-6	80
318	696	7 8	356	2/49M3-6	72
319	296	7 8	360	2/49M3-10	80
320	209	2 5 8	359	2/49M3-9	80
321	296	2 4 5	360	2/49M3-10	80
322	296	3 6	360	2/49M3-10	80
323	382	1 2 6 9	361	2/49M3-11	80
324	382	7	361	2/49M3-11	48
325	530	1 2 4	362	2/49M3-12	72
326	530	6 7 8 9	362	2/49M3-12	80
327	661	6 8	363	2/49M3-13	39
328	860	10	365	2/49M4-1	80
329	860	11	365	2/49M4-1	80
330	474	3 5	368	2/49M5-3	53
331	474	6 9	368	2/49M5-3	80
332	474	8	368	2/49M5-3	80
333	1052	1 12	370	2/49M5-5	64
334	11	10	372	2/49M5-7	80
335	235	1 4 7 8	373	2/49M6-1	80
336	304	1 2 5	374	2/49M6-2	80

<b>337</b>	372	2 7 9	375	2/49M6-3	80
<b>338</b>	372	3 4 5	375	2/49M6-3	80
<b>339</b>	697	2 5	377	2/49M8-1	74
<b>340</b>	56	3 4 5	379	2/49M8-3	80
<b>341</b>	144	2	380	2/49M8-4	80
<b>342</b>	928	1 7 8	381	2/49M8-5	80
<b>343</b>	928	3 6	381	2/49M8-5	80
<b>344</b>	468	1 2 3	382	2/49M8-6	80
<b>345</b>	468	4	382	2/49M8-6	58
<b>346</b>	625	4 5	384	2/49M8-8	80
<b>347</b>	1112	2 5	385	2/49M8-9	80
<b>348</b>	1112	6	385	2/49M8-9	80
<b>349</b>	872	1 2 4	386	2/49M8-10	80
<b>350</b>	872	3 5 8	386	2/49M8-10	80
<b>351</b>	872	6	386	2/49M8-10	50
<b>352</b>	872	7 9	386	2/49M8-10	80
<b>353</b>	872	1 3 4 5 7 9	386	2/49M8-10	80
<b>354</b>	280	2 3	388	2/49M10-2	80
<b>355</b>	688	4 7 8 9	391	2/49M11-3	80
<b>356</b>	688	5 10	391	2/49M11-3	80
<b>357</b>	688	6	391	2/49M11-3	80
<b>358</b>	73	3 4	393	2/49M11-5	80
<b>359</b>	964	1 5 7	396	2/49M11-8	80
<b>360</b>	964	2 3 6 10	396	2/49M11-8	80
<b>361</b>	672	1 10	398	2/49M11-10	80
<b>362</b>	1101	1 3	399	2/49M12-1	71
<b>363</b>	120	4 6	400	2/49M12-2	80
<b>364</b>	916	1 2 5	401	2/49M12-3	80
<b>365</b>	916	4 6 7 9	401	2/49M12-3	80
<b>366</b>	921	1 2 5	402	2/49M12-4	80
<b>367</b>	397	1 3	403	2/49M12-5	53
<b>368</b>	504	4	404	2/49M12-6	37
<b>369</b>	876	1 2 4	407	2/49M12-9	80
<b>370</b>	876	8 9	407	2/49M12-9	80
<b>371</b>	240	4	408	2/49M12-10	80
<b>372</b>	281	1 2	409	2/49M12-11	80
<b>373</b>	366	3 9 10 11 14	410	2/49M13-1	80
<b>374</b>	366	4 6 8 12	410	2/49M13-1	80
<b>375</b>	616	1 3 7	412	2/49M13-3	80
<b>376</b>	616	5 9 11	412	2/49M13-3	80
<b>377</b>	616	6 10 12 13	412	2/49M13-3	80
<b>378</b>	1116	1 5	413	2/49M13-4	80
<b>379</b>	1116	4 6 7	413	2/49M13-4	80
<b>380</b>	1116	9 10	413	2/49M13-4	80
<b>381</b>	49	2 3	414	2/49M13-5	80
<b>382</b>	148	3 4	415	2/49M13-6	80
<b>383</b>	148	11 12	415	2/49M13-6	80

<b>384</b>	316	7	416	2/49M13-7	80
<b>385</b>	977	7 8	417	2/49M14-1	80
<b>386</b>	907	3 5	429	2/49M18-4	80
<b>387</b>	488	5 6	432	2/49M18-7	80
<b>388</b>	317	2 11	451	2/49M24-2	80
<b>389</b>	129	7	422	2/49M15-1	80
<b>390</b>	936	1 2	423	2/49M15-2	80
<b>391</b>	148	6 7	415	2/49M13-6	74
<b>392</b>	649	1 2 3 8	426	2/49M18-1	80
<b>393</b>	649	4 9 10	426	2/49M18-1	80
<b>394</b>	752	1 3 4 5	427	2/49M18-2	80
<b>395</b>	752	2 7 9	427	2/49M18-2	80
<b>396</b>	37	1 3 4 6	428	2/49M18-3	80
<b>397</b>	37	7 8 9	428	2/49M18-3	80
<b>398</b>	907	2 7	429	2/49M18-4	80
<b>399</b>	907	6 9	429	2/49M18-4	80
<b>400</b>	907	4 8	429	2/49M18-4	80
<b>401</b>	344	5 6 7	430	2/49M18-5	80
<b>402</b>	425	1 2	431	2/49M18-6	66
<b>403</b>	488	1 3 8	432	2/49M18-7	61
<b>404</b>	488	2 4	432	2/49M18-7	80
<b>405</b>	1045	2 5	433	2/49M18-8	80
<b>406</b>	773	1 2 4	434	2/49M18-9	80
<b>407</b>	854	2	435	2/49M18-10	35
<b>408</b>	264	1 3 9	437	2/49M18-12	80
<b>409</b>	409	1 2	438	2/49M18-13	80
<b>410</b>	409	3 5 7	438	2/49M18-13	80
<b>411</b>	409	4 6 8	438	2/49M18-13	80
<b>412</b>	1071	9	440	2/49M18-15	51
<b>413</b>	1097	2	441	2/49M19-1	80
<b>414</b>	1045	6 7	433	2/49M18-8	80
<b>415</b>	916	8 10	401	2/49M12-3	80
<b>416</b>	1006	8	446	2/49M21-4	25
<b>417</b>	865	1 11	449	2/49M23-1	80
<b>418</b>	865	4 12	449	2/49M23-1	80
<b>419</b>	865	7	449	2/49M23-1	60
<b>420</b>	865	9 10	449	2/49M23-1	80
<b>421</b>	894	2 3	450	2/49M24-1	80
<b>422</b>	894	4 5 7	450	2/49M24-1	80
<b>423</b>	894	6 8 9	450	2/49M24-1	80
<b>424</b>	317	12 13	451	2/49M24-2	80
<b>425</b>	317	5 9 10	451	2/49M24-2	80
<b>426</b>	423	2 3 4	452	2/49M25-1	80
<b>427</b>	423	8 9	452	2/49M25-1	80
<b>428</b>	656	11	454	2/49M25-3	80
<b>429</b>	744	3 4 6 7 11	455	2/49M26-1	80
<b>430</b>	920	3 6 7 8	457	2/49M26-3	80



<b>431</b>	920	3 6 7 8	457	2/49M26-3	80
<b>432</b>	920	4 5 9 10	457	2/49M26-3	80
<b>433</b>	920	4 5 9 10	457	2/49M26-3	80
<b>434</b>	385	1 6 10	459	2/49M26-5	80
<b>435</b>	385	2 3 5 7	459	2/49M26-5	80
<b>436</b>	602	1 4	461	2/49M26-7	80
<b>437</b>	602	3 5 7 10	461	2/49M26-7	80
<b>438</b>	602	3 5 7 10	461	2/49M26-7	80
<b>439</b>	602	8 9	461	2/49M26-7	80
<b>440</b>	423	10 12	452	2/49M25-1	80
<b>441</b>	36	4 7	463	2/49M26-9	80
<b>442</b>	321	1 7	465	2/49M27-1	80
<b>443</b>	321	2 6 8	465	2/49M27-1	80
<b>444</b>	392	1 9	466	2/49M27-2	80
<b>445</b>	392	2 3 4 5	466	2/49M27-2	80
<b>446</b>	498	4 5 6	467	2/49M27-3	80
<b>447</b>	498	7 9	467	2/49M27-3	80
<b>448</b>	1059	2 5 6	468	2/49M27-4	80
<b>449</b>	1059	4 7 9	468	2/49M27-4	80
<b>450</b>	116	3 5	470	2/49M27-6	80
<b>451</b>	116	4 7 8	470	2/49M27-6	80
<b>452</b>	232	3 4 6 11	471	2/49M27-7	80
<b>453</b>	307	1	472	2/49M27-8	68
<b>454</b>	450	2 5	473	2/49M27-9	80
<b>455</b>	450	4 7 8	473	2/49M27-9	80
<b>456</b>	450	6 9	473	2/49M27-9	80
<b>457</b>	1053	1 2 3 4 5	475	2/49M28-1	80
<b>458</b>	795	1 2 3 4	476	2/49M28-2	80
<b>459</b>	795	10 11 12	476	2/49M28-2	80
<b>460</b>	862	3 7	478	2/49M28-4	57
<b>461</b>	795	6 7 8	476	2/49M28-2	80
<b>462</b>	372	8 10	375	2/49M6-3	80
<b>463</b>	997	3 4 6	480	2/49M29-1	80
<b>464</b>	997	10 13	480	2/49M29-1	80
<b>465</b>	735	1 3	483	2/49M30-3	80
<b>466</b>	841	1 4 5 6	484	2/49M30-4	80
<b>467</b>	841	2 3 10	484	2/49M30-4	80
<b>468</b>	841	7 8 9 11	484	2/49M30-4	80
<b>469</b>	908	2 5 7	485	2/49M30-5	80
<b>470</b>	908	6 9	485	2/49M30-5	80
<b>471</b>	957	1 2 4 5	486	2/49M30-6	80
<b>472</b>	996	1 2	487	2/49M30-7	80
<b>473</b>	517	4 10	488	2/49M30-8	80
<b>474</b>	517	6 11	488	2/49M30-8	80
<b>475</b>	1085	4	490	2/49M30-10	55
<b>476</b>	213	3 4 5	492	2/49M30-12	80
<b>477</b>	213	8 10 11	492	2/49M30-12	80

<b>478</b>	348	1 2	493	2/49M30-13	80
<b>479</b>	348	7 9	493	2/49M30-13	73
<b>480</b>	544	1 5	495	2/49M30-15	80
<b>481</b>	665	8	496	2/49M30-16	80
<b>482</b>	809	2	497	2/49M30-17	80
<b>483</b>	104	2 3 7	498	2/49M30-18	80
<b>484</b>	892	4 11	499	2/49M31-1	80
<b>485</b>	892	7	499	2/49M31-1	80
<b>486</b>	300	1	500	2/49M31-2	80
<b>487</b>	602	8 9	461	2/49M26-7	80
<b>488</b>	271	2	507	2/49M33-3	63
<b>489</b>	540	1 4	509	2/49M34-2	65
<b>490</b>	617	1 3	510	2/49M34-3	62
<b>491</b>	348	3 4	493	2/49M30-13	80
<b>492</b>	348	10 11	493	2/49M30-13	80

Plot	Entry No.	Entry	corrected entry	Plant No.	Tillers	Tillers brown	Node
671	493	2/49N 1-1		1	8	1	0.5
671	493	2/49N 1-1		2	5	3	0.5
671	493	2/49N 1-1		3	8	2	0.5
671	493	2/49N 1-1		4	4	0	0
671	493	2/49N 1-1		5	6	2	0.5
671	493	2/49N 1-1		6	6	2	0.5
671	493	2/49N 1-1		7	6	1	1
671	493	2/49N 1-1		8	9	5	1.5
671	493	2/49N 1-1		9	12	12	1.5
671	493	2/49N 1-1		10	5	5	1
671	493	2/49N 1-1		11	6	4	0.5
671	493	2/49N 1-1		12	24	10	0.5
963	494	2/49N 1-1		1	4	4	1.5
963	494	2/49N 1-1		2	9	9	1
963	494	2/49N 1-1		3	9	9	1.5
963	494	2/49N 1-1		4	8	8	1.5
963	494	2/49N 1-1		5	8	8	1
963	494	2/49N 1-1		6	8	8	1.5
963	494	2/49N 1-1		7	5	5	1.5
963	494	2/49N 1-1		8	3	3	1
963	494	2/49N 1-1		9	9	9	1.5
963	494	2/49N 1-1		10	8	8	0.5
963	494	2/49N 1-1		11	8	8	0.5
963	494	2/49N 1-1		12	5	5	0.5
963	494	2/49N 1-1		13	4	2	1
963	494	2/49N 1-1		14	7	7	1
1163	495	2/49N 1-1		1	2	2	2
1163	495	2/49N 1-1		2	2	2	1.5
1163	495	2/49N 1-1		3	5	5	1
1163	495	2/49N 1-1		4	3	3	1
1163	495	2/49N 1-1		5	7	7	1.5
1163	495	2/49N 1-1		6	3	3	1.5
172	496	2/49N 1-1		1	4	4	1.5
172	496	2/49N 1-1		2	2	2	1
172	496	2/49N 1-1		3	6	4	1
172	496	2/49N 1-1		4	6	6	1
172	496	2/49N 1-1		5	3	3	0.5
172	496	2/49N 1-1		6	3	1	1
172	496	2/49N 1-1		7	2	2	0.5
172	496	2/49N 1-1		8	3	0	0
172	496	2/49N 1-1		9	4	4	0.5
172	496	2/49N 1-1		10	4	4	1
476	497	2/49N 1-2		1	8	8	0.5
476	497	2/49N 1-2		2	10	10	1
476	497	2/49N 1-2		3	12	12	1.5
476	497	2/49N 1-2		4	8	8	1
476	497	2/49N 1-2		5	6	6	1.5
476	497	2/49N 1-2		6	8	8	1.5
839	498	2/49N 1-2		1	5	2	0.5
839	498	2/49N 1-2		2	6	2	0.5
839	498	2/49N 1-2		3	5	1	0.5
839	498	2/49N 1-2		4	8	8	0.5
839	498	2/49N 1-2		5	4	1	0.5
839	498	2/49N 1-2		6	5	5	0.5
839	498	2/49N 1-2		7	5	5	1

839	498	2/49N 1-2	8	7	6	1
839	498	2/49N 1-2	9	8	7	1
839	498	2/49N 1-2	10	8	6	0.5
1012	499	2/49N 1-2	1	3	3	1
1012	499	2/49N 1-2	2	2	2	1.5
1012	499	2/49N 1-2	3	1	1	1
1012	499	2/49N 1-2	4	7	7	0.5
1012	499	2/49N 1-2	5	6	6	0.5
1012	499	2/49N 1-2	6	9	9	0.5
1328	500	2/49N 1-3	1	6	6	0.5
1328	500	2/49N 1-3	2	6	2	0.5
1328	500	2/49N 1-3	3	2	1	0.5
1328	500	2/49N 1-3	4	4	4	1
1328	500	2/49N 1-3	5	3	1	0.5
84	501	2/49N 1-3	1	6	6	0.5
84	501	2/49N 1-3	2	8	8	1.5
84	501	2/49N 1-3	3	5	5	0.5
84	501	2/49N 1-3	4	3	2	0.5
84	501	2/49N 1-3	5	3	3	1.5
84	501	2/49N 1-3	6	6	6	1.5
84	501	2/49N 1-3	7	5	5	1
84	501	2/49N 1-3	8	6	6	0.5
84	501	2/49N 1-3	9	6	6	1
84	501	2/49N 1-3	10	7	7	1
84	501	2/49N 1-3	11	7	7	1
84	501	2/49N 1-3	12	6	6	0.5
84	501	2/49N 1-3	13	4	2	0.5
416	502	2/49N 1-7	1	6	2	0.5
416	502	2/49N 1-7	2	3	1	0.5
416	502	2/49N 1-7	3	8	0	0
416	502	2/49N 1-7	4	5	2	1
416	502	2/49N 1-7	5	5	2	0.5
416	502	2/49N 1-7	6	8	4	0.5
416	502	2/49N 1-7	7	8	3	0.5
416	502	2/49N 1-7	8	6	5	1
416	502	2/49N 1-7	9	9	9	1
416	502	2/49N 1-7	10	6	6	0.5
590	503	2/49N 1-8	1	3	1	0.5
590	503	2/49N 1-8	2	5	5	0.5
590	503	2/49N 1-8	3	2	2	1
590	503	2/49N 1-8	4	3	3	1
590	503	2/49N 1-8	5	3	3	0.5
590	503	2/49N 1-8	6	3	1	0.5
590	503	2/49N 1-8	7	5	5	0.5
955	504	2/49N 1-9	1	11	11	1.5
955	504	2/49N 1-9	2	10	7	1
955	504	2/49N 1-9	3	12	7	0.5
955	504	2/49N 1-9	4	26	20	0.5
1286	505	2/49N 1-10	1	9	6	0.5
1286	505	2/49N 1-10	2	9	3	0.5
1286	505	2/49N 1-10	3	6	1	0.5
1286	505	2/49N 1-10	4	5	5	1
1286	505	2/49N 1-10	5	12	12	0.5
1286	505	2/49N 1-10	6	6	4	1
1286	505	2/49N 1-10	7	12	10	0.5
1286	505	2/49N 1-10	8	16	10	1.5

276	506	2/49N 1-10	1	8	8	1
276	506	2/49N 1-10	2	4	4	1
276	506	2/49N 1-10	3	8	8	0.5
276	506	2/49N 1-10	4	3	3	0.5
276	506	2/49N 1-10	5	8	8	1.5
276	506	2/49N 1-10	6	3	3	1.5
276	506	2/49N 1-10	7	7	7	1.5
276	506	2/49N 1-10	8	9	9	1
276	506	2/49N 1-10	9	12	8	1
301	507	2/49N 2-3				
741	508	2/49N 2-4	1	3	2	0.5
741	508	2/49N 2-4	2	6	6	1
741	508	2/49N 2-4	3	6	6	1
741	508	2/49N 2-4	4	3	2	1
741	508	2/49N 2-4	5	3	1	1
741	508	2/49N 2-4	6	5	5	1
741	508	2/49N 2-4	7	5	5	1
741	508	2/49N 2-4	8	6	6	1
1127	509	2/49N 2-5	1	6	4	0.5
1127	509	2/49N 2-5	2	12	4	0.5
1127	509	2/49N 2-5	3	20	18	1
1127	509	2/49N 2-5	4	6	4	1
1127	509	2/49N 2-5	5	9	9	0.5
1412	510	2/49N 2-7	MISSING PLOT		MISSING PLOT	
112	511	2/49N 2-8	1	13	13	1.5
112	511	2/49N 2-8	2	10	10	1.5
112	511	2/49N 2-8	3	8	8	1.5
112	511	2/49N 2-8	4	19	19	2
388	512	2/49N 2-13	1	8	8	0.5
388	512	2/49N 2-13	2	10	8	0.5
597	513	2/49N 3-3	1	7	7	1.5
597	513	2/49N 3-3	2	5	5	1.5
597	513	2/49N 3-3	3	3	3	1
597	513	2/49N 3-3	4	3	3	0.5
597	513	2/49N 3-3	5	7	7	1
930	514	2/49N 3-4	1	3	3	1.5
930	514	2/49N 3-4	2	5	5	1
930	514	2/49N 3-4	3	5	5	2
930	514	2/49N 3-4	4	5	5	1.5
930	514	2/49N 3-4	5	4	4	1
930	514	2/49N 3-4	6	5	5	0.5
930	514	2/49N 3-4	7	5	5	0.5
930	514	2/49N 3-4	8	4	4	0.5
930	514	2/49N 3-4	9	7	7	1
930	514	2/49N 3-4	10	6	6	1.5
1187	515	2/49N 3-4	1	3	1	0.5
1187	515	2/49N 3-4	2	7	3	0.5
1187	515	2/49N 3-4	3	8	4	1
1187	515	2/49N 3-4	4	6	6	0.5
1187	515	2/49N 3-4	5	6	5	0.5
1187	515	2/49N 3-4	6	3	3	0.5
1187	515	2/49N 3-4	7	7	7	1
1187	515	2/49N 3-4	8	6	4	0.5
188	516	2/49N 3-5	1	9	9	0.5
188	516	2/49N 3-5	2	9	7	1
188	516	2/49N 3-5	3	3	3	0.5

188	516	2/49N 3-5	4	7	5	1
448	517	2/49N 3-11	1	5	5	0.5
448	517	2/49N 3-11	2	5	5	0.5
448	517	2/49N 3-11	3	12	12	0.5
448	517	2/49N 3-11	4	5	5	0.5
820	518	2/49N 3-12	1	6	2	0.5
820	518	2/49N 3-12	2	3	3	1
820	518	2/49N 3-12	3	2	1	0.5
820	518	2/49N 3-12	4	6	6	1
820	518	2/49N 3-12	5	5	4	1
820	518	2/49N 3-12	6	7	7	1
820	518	2/49N 3-12	7	5	5	1
820	518	2/49N 3-12	8	9	9	1.5
820	518	2/49N 3-12	9	10	8	1
820	518	2/49N 3-12	10	7	3	1
1108	519	2/49N 3-12	1	9	9	1
1108	519	2/49N 3-12	2	7	2	1
1108	519	2/49N 3-12	3	4	4	0.5
1108	519	2/49N 3-12	4	6	6	0.5
1108	519	2/49N 3-12	5	9	9	1.5
1108	519	2/49N 3-12	6	2	2	1.5
1108	519	2/49N 3-12	7	7	7	0.5
1108	519	2/49N 3-12	8	10	10	1.5
1422	520	2/49N 3-13	1	6	6	2
1422	520	2/49N 3-13	2	9	9	1.5
1422	520	2/49N 3-13	3	7	7	2
1422	520	2/49N 3-13	4	5	5	1
1422	520	2/49N 3-13	5	8	8	1
103	521	2/49N 3-14	1	6	5	0.5
103	521	2/49N 3-14	2	8	8	1
103	521	2/49N 3-14	3	11	11	1
103	521	2/49N 3-14	4	6	6	1
103	521	2/49N 3-14	5	7	7	1.5
103	521	2/49N 3-14	6	6	6	1
103	521	2/49N 3-14	7	12	12	1.5
103	521	2/49N 3-14	8	10	10	1.5
323	522	2/49N 4-1	1	5	5	1
323	522	2/49N 4-1	2	2	2	0.5
323	522	2/49N 4-1	3	2	2	0.5
323	522	2/49N 4-1	4	4	4	1
323	522	2/49N 4-1	5	6	4	1
323	522	2/49N 4-1	6	5	5	1
596	523	2/49N 4-1	1	5	5	1
596	523	2/49N 4-1	2	5	3	1
596	523	2/49N 4-1	3	5	5	1
596	523	2/49N 4-1	4	4	4	0.5
596	523	2/49N 4-1	5	7	7	1
596	523	2/49N 4-1	6	4	2	0.5
976	524	2/49N 4-1	1	4	4	1
976	524	2/49N 4-1	2	7	2	0.5
976	524	2/49N 4-1	3	9	4	0.5
976	524	2/49N 4-1	4	14	14	0.5
976	524	2/49N 4-1	5	7	6	0.5
976	524	2/49N 4-1	6	2	2	1
976	524	2/49N 4-1	7	4	2	0.5
976	524	2/49N 4-1	8	6	3	1

976	524	2/49N 4-1	9	3	3	1
976	524	2/49N 4-1	10	4	4	1.5
1253	525	2/49N 4-2	1	4	4	1
1253	525	2/49N 4-2	2	8	8	1
1253	525	2/49N 4-2	3	9	9	1
1253	525	2/49N 4-2	4	11	11	0.5
1253	525	2/49N 4-2	5	5	5	1
1253	525	2/49N 4-2	6	7	7	1
1253	525	2/49N 4-2	7	3	3	0.5
1253	525	2/49N 4-2	8	5	5	1.5
1253	525	2/49N 4-2	9	7	7	1.5
206	526	2/49N 4-3	1	7	7	0.5
206	526	2/49N 4-3	2	3	3	0.5
206	526	2/49N 4-3	3	6	4	1
206	526	2/49N 4-3	4	7	7	0.5
206	526	2/49N 4-3	5	6	6	0.5
461	527	2/49N 4-5	1	9	6	1
461	527	2/49N 4-5	2	9	5	1
461	527	2/49N 4-5	3	4	4	1
461	527	2/49N 4-5	4	4	4	1
845	528	2/49N 4-5	1	9	9	1
845	528	2/49N 4-5	2	14	14	0.5
845	528	2/49N 4-5	3	10	1	0.5
845	528	2/49N 4-5	4	11	8	0.5
845	528	2/49N 4-5	5	8	8	1
845	528	2/49N 4-5	6	7	7	0.5
845	528	2/49N 4-5	7	12	12	0.5
1074	529	2/49N 4-5	1	2	2	1.5
1074	529	2/49N 4-5	2	9	9	1.5
1074	529	2/49N 4-5	3	3	3	0.5
1074	529	2/49N 4-5	4	7	5	0.5
1074	529	2/49N 4-5	5	10	10	1
1074	529	2/49N 4-5	6	7	7	1.5
1074	529	2/49N 4-5	7	6	6	1.5
1341	530	2/49N 4-5	1	2	2	0.5
1341	530	2/49N 4-5	2	7	7	2
1341	530	2/49N 4-5	3	4	4	1
1341	530	2/49N 4-5	4	10	10	1
1341	530	2/49N 4-5	5	9	9	0.5
14	531	2/49N 4-6	1	8	8	0.5
14	531	2/49N 4-6	2	6	6	0.5
14	531	2/49N 4-6	3	10	8	0.5
14	531	2/49N 4-6	4	5	5	0.5
14	531	2/49N 4-6	5	8	8	1
14	531	2/49N 4-6	6	4	4	1
14	531	2/49N 4-6	7	2	2	1
312	532	2/49N 4-6	1	5	2	0.5
312	532	2/49N 4-6	2	5	1	0.5
312	532	2/49N 4-6	3	6	3	0.5
312	532	2/49N 4-6	4	5	3	1
312	532	2/49N 4-6	5	2	1	0.5
312	532	2/49N 4-6	6	4	4	1
688	533	2/49N 4-7	1	1	1	0.5
688	533	2/49N 4-7	2	5	5	0.5
688	533	2/49N 4-7	3	5	5	1
688	533	2/49N 4-7	4	6	6	0.5

688	533	2/49N 4-7		5	3	3	1.5
688	533	2/49N 4-7		6	8	8	1.5
688	533	2/49N 4-7		7	4	4	1
973	534	2/49N4-7		1	5	5	1.5
973	534	2/49N4-7		2	6	6	1
973	534	2/49N4-7		3	10	10	1.5
973	534	2/49N4-7		4	7	7	1
973	534	2/49N4-7		5	3	3	1.5
973	534	2/49N4-7		6	4	4	1.5
1261	535	2/49N 4-7		1	19	10	0.5
1261	535	2/49N 4-7		2	10	10	0.5
1261	535	2/49N 4-7		3	8	7	0.5
1261	535	2/49N 4-7		4	3	3	1.5
1261	535	2/49N 4-7		5	4	1	0.5
1261	535	2/49N 4-7		6	4	2	0.5
1261	535	2/49N 4-7		7	3	0	0
1261	535	2/49N 4-7		8	8	6	0.5
1261	535	2/49N 4-7		9	4	2	0.5
231	536	2/49N 4-7	2/49N 5-1	1	5	5	1.5
231	536	2/49N 4-7	2/49N 5-1	2	6	6	1
231	536	2/49N 4-7	2/49N 5-1	3	6	6	1
231	536	2/49N 4-7	2/49N 5-1	4	4	4	0.5
231	536	2/49N 4-7	2/49N 5-1	5	5	5	1.5
231	536	2/49N 4-7	2/49N 5-1	6	2	2	1.5
231	536	2/49N 4-7	2/49N 5-1	7	6	6	1.5
231	536	2/49N 4-7	2/49N 5-1	8	5	5	2
449	537	2/49N 5-1	2/49N 5-2	1	5	2	0.5
449	537	2/49N 5-1	2/49N 5-2	2	4	3	0.5
449	537	2/49N 5-1	2/49N 5-2	3	5	2	0.5
449	537	2/49N 5-1	2/49N 5-2	4	7	3	0.5
818	538	2/49N 5-2		1	7	4	0.5
818	538	2/49N 5-2		2	9	9	1
818	538	2/49N 5-2		3	3	3	1
818	538	2/49N 5-2		4	5	3	1
818	538	2/49N 5-2		5	5	5	1.5
818	538	2/49N 5-2		6	5	4	0.5
818	538	2/49N 5-2		7	8	8	0.5
818	538	2/49N 5-2		8	6	6	1.5
818	538	2/49N 5-2		9	4	2	0.5
818	538	2/49N 5-2		10	13	13	1.5
818	538	2/49N 5-2		11	10	10	1.5
818	538	2/49N 5-2		12	6	6	1.5
818	538	2/49N 5-2		13	7	7	1
1111	539	2/49N 5-2	2/49N 5-6	1	7	7	1
1111	539	2/49N 5-2	2/49N 5-6	2	8	8	0.5
1111	539	2/49N 5-2	2/49N 5-6	3	4	4	1
1111	539	2/49N 5-2	2/49N 5-6	4	4	4	1
1111	539	2/49N 5-2	2/49N 5-6	5	4	4	1.5
1111	539	2/49N 5-2	2/49N 5-6	6	5	2	1
1111	539	2/49N 5-2	2/49N 5-6	7	5	5	1
1434	540	2/49N 5-6		1	4	4	1.5
1434	540	2/49N 5-6		2	4	4	1.5
1434	540	2/49N 5-6		3	6	6	1
1434	540	2/49N 5-6		4	7	7	1
7	541	2/49N 5-6	2/49N 6-3	1	4	4	1.5
300	542	2/49N 6-3		1	5	5	1



300	542	2/49N 6-3		2	5	5	0.5
300	542	2/49N 6-3		3	7	5	0.5
672	543	2/49N 6-3	2/49N 7-1	1	5	2	0.5
672	543	2/49N 6-3	2/49N 7-1	2	5	4	1
672	543	2/49N 6-3	2/49N 7-1	3	6	6	0.5
672	543	2/49N 6-3	2/49N 7-1	4	3	3	0.5
672	543	2/49N 6-3	2/49N 7-1	5	6	6	1
672	543	2/49N 6-3	2/49N 7-1	6	10	10	0.5
672	543	2/49N 6-3	2/49N 7-1	7	5	4	1
937	544	2/49N 7-1		1	6	6	0.5
937	544	2/49N 7-1		2	5	2	0.5
937	544	2/49N 7-1		3	5	2	0.5
937	544	2/49N 7-1		4	9	9	1
937	544	2/49N 7-1		5	6	6	1
937	544	2/49N 7-1		6	3	3	0.5
937	544	2/49N 7-1		7	5	5	1.5
937	544	2/49N 7-1		8	8	8	1.5
937	544	2/49N 7-1		9	5	5	1
937	544	2/49N 7-1		10	7	7	1
1177	545	2/49N 7-1	2/49N 7-2	1	4	2	1
1177	545	2/49N 7-1	2/49N 7-2	2	5	5	1
1177	545	2/49N 7-1	2/49N 7-2	3	7	6	1
1177	545	2/49N 7-1	2/49N 7-2	4	5	5	1
1177	545	2/49N 7-1	2/49N 7-2	5	3	3	1
1177	545	2/49N 7-1	2/49N 7-2	6	5	3	1
1177	545	2/49N 7-1	2/49N 7-2	7	5	5	1
1177	545	2/49N 7-1	2/49N 7-2	8	3	3	1
168	546	2/49N 7-2	2/49N 7-3	1	11	11	1
168	546	2/49N 7-2	2/49N 7-3	2	5	5	1
168	546	2/49N 7-2	2/49N 7-3	3	6	6	1
168	546	2/49N 7-2	2/49N 7-3	4	6	6	1.5
168	546	2/49N 7-2	2/49N 7-3	5	6	6	1.5
168	546	2/49N 7-2	2/49N 7-3	6	6	6	1.5
168	546	2/49N 7-2	2/49N 7-3	7	4	4	2
168	546	2/49N 7-2	2/49N 7-3	8	5	5	1.5
168	546	2/49N 7-2	2/49N 7-3	9	5	5	2
168	546	2/49N 7-2	2/49N 7-3	10	5	5	1.5
469	547	2/49N 7-3		1	6	6	1
469	547	2/49N 7-3		2	4	4	1.5
469	547	2/49N 7-3		3	2	2	1
469	547	2/49N 7-3		4	4	4	1.5
469	547	2/49N 7-3		5	4	4	0.5
469	547	2/49N 7-3		6	2	2	1
781	548	2/49N 7-3		1	6	6	0.5
781	548	2/49N 7-3		2	3	2	0.5
781	548	2/49N 7-3		3	3	3	0.5
781	548	2/49N 7-3		4	5	2	0.5
781	548	2/49N 7-3		5	6	6	0.5
781	548	2/49N 7-3		6	8	3	0.5
781	548	2/49N 7-3		7	5	5	1
781	548	2/49N 7-3		8	3	1	0.5
781	548	2/49N 7-3		9	4	2	1
781	548	2/49N 7-3		10	9	9	0.5
781	548	2/49N 7-3		11	7	7	1
1077	549	2/49N 7-3	2/49N 7-6	1	5	5	1
1077	549	2/49N 7-3	2/49N 7-6	2	5	5	0.5

1077	549	2/49N 7-3	2/49N 7-6	3	4	4	0.5
1077	549	2/49N 7-3	2/49N 7-6	4	8	8	0.5
1077	549	2/49N 7-3	2/49N 7-6	5	6	6	1.5
1077	549	2/49N 7-3	2/49N 7-6	6	5	5	1.5
1077	549	2/49N 7-3	2/49N 7-6	7	9	9	1
1077	549	2/49N 7-3	2/49N 7-6	8	5	5	1.5
1077	549	2/49N 7-3	2/49N 7-6	9	6	6	2
1077	549	2/49N 7-3	2/49N 7-6	10	10	10	1
1077	549	2/49N 7-3	2/49N 7-6	11	12	12	1.5
1402	550	2/49N 7-6		1	11	10	1
1402	550	2/49N 7-6		2	7	7	1.5
1402	550	2/49N 7-6		3	6	6	1.5
1402	550	2/49N 7-6		4	21	21	1.5
1402	550	2/49N 7-6		5	8	8	2
1402	550	2/49N 7-6		6	5	5	2
1402	550	2/49N 7-6		7	4	4	2
1402	550	2/49N 7-6		8	6	6	2
1402	550	2/49N 7-6		9	5	5	1.5
87	551	2/49N 7-6	2/49N 7-7				
349	552	2/49N 7-7		1	7	3	0.5
349	552	2/49N 7-7		2	7	2	0.5
349	552	2/49N 7-7		3	6	6	1
349	552	2/49N 7-7		4	6	6	0.5
349	552	2/49N 7-7		5	6	3	1
349	552	2/49N 7-7		6	7	7	1
349	552	2/49N 7-7		7	7	7	0.5
349	552	2/49N 7-7		8	10	10	1
349	552	2/49N 7-7		9	2	1	1
349	552	2/49N 7-7		10	6	6	1
488	553	2/49N 7-7	2/49N 8-2	1	5	5	1
488	553	2/49N 7-7	2/49N 8-2	2	5	5	1
488	553	2/49N 7-7	2/49N 8-2	3	4	1	1
488	553	2/49N 7-7	2/49N 8-2	4	4	4	1
488	553	2/49N 7-7	2/49N 8-2	5	4	4	1
488	553	2/49N 7-7	2/49N 8-2	6	3	1	1
488	553	2/49N 7-7	2/49N 8-2	7	2	2	1
792	554	2/49N 8-2		1	4	4	1
792	554	2/49N 8-2		2	5	3	0.5
792	554	2/49N 8-2		3	7	7	1.5
792	554	2/49N 8-2		4	4	4	1
792	554	2/49N 8-2		5	7	5	1
792	554	2/49N 8-2		6	8	8	1
1024	555	2/49N 8-2	2/49N 9-1	1	4	4	0.5
1024	555	2/49N 8-2	2/49N 9-1	2	3	1	0.5
1024	555	2/49N 8-2	2/49N 9-1	3	6	1	0.5
1024	555	2/49N 8-2	2/49N 9-1	4	5	5	1
1024	555	2/49N 8-2	2/49N 9-1	5	6	2	0.5
1024	555	2/49N 8-2	2/49N 9-1	6	5	1	0.5
1024	555	2/49N 8-2	2/49N 9-1	7	8	4	1
1339	556	2/49N 9-1		1	9	4	1
1339	556	2/49N 9-1		2	7	6	1
1339	556	2/49N 9-1		3	7	7	1
1339	556	2/49N 9-1		4	3	3	1
1339	556	2/49N 9-1		5	4	4	0.5
1339	556	2/49N 9-1		6	5	2	0.5
1339	556	2/49N 9-1		7	4	2	0.5

1339	556	2/49N 9-1		8	4	1	0.5
567	557	2/49N 9-1		1	5	5	0.5
567	557	2/49N 9-1		2	6	6	0.5
567	557	2/49N 9-1		3	5	5	0.5
567	557	2/49N 9-1		4	4	4	0.5
567	557	2/49N 9-1		5	6	5	1
567	557	2/49N 9-1		6	3	3	0.5
567	557	2/49N 9-1		7	3	3	1.5
567	557	2/49N 9-1		8	8	8	1
567	557	2/49N 9-1		9	10	10	1.5
859	558	2/49N 9-1	2/49N 9-2	1	10	10	1
859	558	2/49N 9-1	2/49N 9-2	2	10	2	0.5
859	558	2/49N 9-1	2/49N 9-2	3	10	6	1
859	558	2/49N 9-1	2/49N 9-2	4	11	3	0.5
859	558	2/49N 9-1	2/49N 9-2	5	10	10	1
859	558	2/49N 9-1	2/49N 9-2	6	7	3	0.5
859	558	2/49N 9-1	2/49N 9-2	7	6	6	0.5
859	558	2/49N 9-1	2/49N 9-2	8	8	8	0.5
859	558	2/49N 9-1	2/49N 9-2	9	16	16	0.5
1017	559	2/49N 9-2	2/49N 9-3	1	3	1	1
1017	559	2/49N 9-2	2/49N 9-3	2	4	4	0.5
1017	559	2/49N 9-2	2/49N 9-3	3	15	10	0.5
1017	559	2/49N 9-2	2/49N 9-3	4	5	3	1
1017	559	2/49N 9-2	2/49N 9-3	5	4	4	0.5
1017	559	2/49N 9-2	2/49N 9-3	6	4	2	0.5
1357	560	2/49N 9-3	2/49N 9-4	1	7	7	0.5
1357	560	2/49N 9-3	2/49N 9-4	2	5	1	0.5
1357	560	2/49N 9-3	2/49N 9-4	3	10	4	1
1357	560	2/49N 9-3	2/49N 9-4	4	5	5	1
1357	560	2/49N 9-3	2/49N 9-4	5	6	6	1
1357	560	2/49N 9-3	2/49N 9-4	6	7	4	1
1357	560	2/49N 9-3	2/49N 9-4	7	7	7	1.5
1357	560	2/49N 9-3	2/49N 9-4	8	3	3	1.5
37	561	2/49N 9-4		1	5	2	0.5
37	561	2/49N 9-4		2	8	6	1
37	561	2/49N 9-4		3	6	3	1
37	561	2/49N 9-4		4	5	4	0.5
37	561	2/49N 9-4		5	6	3	0.5
37	561	2/49N 9-4		6	5	4	1
37	561	2/49N 9-4		7	5	5	0.5
421	562	2/49N 9-4	2/49N 9-6	1	4	4	0.5
421	562	2/49N 9-4	2/49N 9-6	2	5	5	0.5
421	562	2/49N 9-4	2/49N 9-6	3	14	14	0.5
421	562	2/49N 9-4	2/49N 9-6	4	11	11	0.5
421	562	2/49N 9-4	2/49N 9-6	5	14	10	1
718	563	2/49N 9-6	2/49N 10-1	1	9	9	1.5
718	563	2/49N 9-6	2/49N 10-1	2	10	10	1.5
718	563	2/49N 9-6	2/49N 10-1	3	10	10	1
718	563	2/49N 9-6	2/49N 10-1	4	4	4	1.5
718	563	2/49N 9-6	2/49N 10-1	5	4	4	0.5
718	563	2/49N 9-6	2/49N 10-1	6	4	2	0.5
718	563	2/49N 9-6	2/49N 10-1	7	9	9	1.5
718	563	2/49N 9-6	2/49N 10-1	8	10	10	0.5
718	563	2/49N 9-6	2/49N 10-1	9	9	9	1.5
718	563	2/49N 9-6	2/49N 10-1	10	4	2	0.5
718	563	2/49N 9-6	2/49N 10-1	11	4	2	1

718	563	2/49N 9-6	2/49N 10-1	12	6	6	0.5
718	563	2/49N 9-6	2/49N 10-1	13	11	6	0.5
946	564	2/49N 10-1	2/49N 10-2	1	6	6	1
946	564	2/49N 10-1	2/49N 10-2	2	5	5	1
946	564	2/49N 10-1	2/49N 10-2	3	4	4	1
946	564	2/49N 10-1	2/49N 10-2	4	7	7	1
946	564	2/49N 10-1	2/49N 10-2	5	7	5	1
946	564	2/49N 10-1	2/49N 10-2	6	6	6	1
946	564	2/49N 10-1	2/49N 10-2	7	5	2	1
946	564	2/49N 10-1	2/49N 10-2	8	4	4	1
946	564	2/49N 10-1	2/49N 10-2	9	6	6	1
946	564	2/49N 10-1	2/49N 10-2	10	6	6	0.5
1195	565	2/49N 10-2		1	9	9	0.5
1195	565	2/49N 10-2		2	7	7	0.5
1195	565	2/49N 10-2		3	4	3	0.5
1195	565	2/49N 10-2		4	6	6	0.5
1195	565	2/49N 10-2		5	6	6	1
1195	565	2/49N 10-2		6	8	8	0.5
1195	565	2/49N 10-2		7	7	4	0.5
180	566	2/49N 10-2		1	5	2	0.5
180	566	2/49N 10-2		2	6	3	0.5
180	566	2/49N 10-2		3	4	4	0.5
180	566	2/49N 10-2		4	6	6	0.5
180	566	2/49N 10-2		5	5	3	0.5
180	566	2/49N 10-2		6	6	2	0.5
569	567	2/49N 10-2	2/49N 10-3	1	5	5	0.5
569	567	2/49N 10-2	2/49N 10-3	2	3	3	0.5
569	567	2/49N 10-2	2/49N 10-3	3	6	6	0.5
569	567	2/49N 10-2	2/49N 10-3	4	4	2	0.5
569	567	2/49N 10-2	2/49N 10-3	5	2	2	0.5
569	567	2/49N 10-2	2/49N 10-3	6	8	6	1
858	568	2/49N 10-3		1	8	6	0.5
858	568	2/49N 10-3		2	4	4	0.5
858	568	2/49N 10-3		3	7	7	0.5
858	568	2/49N 10-3		4	8	8	0.5
858	568	2/49N 10-3		5	6	6	2
858	568	2/49N 10-3		6	9	5	0.5
858	568	2/49N 10-3		7	10	10	0.5
1102	569	2/49N 10-3	2/49N 10-4	1	7	7	1
1102	569	2/49N 10-3	2/49N 10-4	2	8	8	1.5
1102	569	2/49N 10-3	2/49N 10-4	3	5	5	2
1102	569	2/49N 10-3	2/49N 10-4	4	4	4	2
1102	569	2/49N 10-3	2/49N 10-4	5	5	5	2
1102	569	2/49N 10-3	2/49N 10-4	6	7	7	1.5
1102	569	2/49N 10-3	2/49N 10-4	7	4	4	1
1102	569	2/49N 10-3	2/49N 10-4	8	9	9	1
1102	569	2/49N 10-3	2/49N 10-4	9	8	8	2
1102	569	2/49N 10-3	2/49N 10-4	10	2	2	2
1102	569	2/49N 10-3	2/49N 10-4	11	8	8	1.5
1102	569	2/49N 10-3	2/49N 10-4	12	10	10	1.5
1314	570	2/49N 10-4	2/49N 10-5	1	7	4	0.5
1314	570	2/49N 10-4	2/49N 10-5	2	4	4	1
1314	570	2/49N 10-4	2/49N 10-5	3	3	3	0.5
1314	570	2/49N 10-4	2/49N 10-5	4	5	5	0.5
1314	570	2/49N 10-4	2/49N 10-5	5	6	6	0.5
1314	570	2/49N 10-4	2/49N 10-5	6	5	5	0.5

1314	570	2/49N 10-4	2/49N 10-5	7	4	4	0.5
1314	570	2/49N 10-4	2/49N 10-5	8	5	4	0.5
1314	570	2/49N 10-4	2/49N 10-5	9	4	4	1
1314	570	2/49N 10-4	2/49N 10-5	10	5	5	1
1314	570	2/49N 10-4	2/49N 10-5	11	4	4	1
106	571	2/49N 10-5		1	5	5	1.5
106	571	2/49N 10-5		2	7	7	1.5
106	571	2/49N 10-5		3	12	12	1.5
106	571	2/49N 10-5		4	7	7	1.5
106	571	2/49N 10-5		5	5	5	1
106	571	2/49N 10-5		6	12	12	1.5
106	571	2/49N 10-5		7	5	5	1.5
106	571	2/49N 10-5		8	8	8	2
428	572	2/49N 10-5	2/49N 10-6	1	5	5	0.5
428	572	2/49N 10-5	2/49N 10-6	2	4	2	0.5
428	572	2/49N 10-5	2/49N 10-6	3	7	2	1
713	573	2/49N 10-6	2/49N 10-6	1	16	10	1
713	573	2/49N 10-6	2/49N 10-6	2	8	6	1
922	574	2/49N 10-6	2/49N 10-7	1	6	6	1
922	574	2/49N 10-6	2/49N 10-7	2	5	5	1.5
922	574	2/49N 10-6	2/49N 10-7	3	7	7	1
922	574	2/49N 10-6	2/49N 10-7	4	10	10	1
922	574	2/49N 10-6	2/49N 10-7	5	4	4	1
1218	575	2/49N 10-7		1	10	10	1.5
1218	575	2/49N 10-7		2	9	9	1
1218	575	2/49N 10-7		3	7	7	1.5
1218	575	2/49N 10-7		4	6	6	1
1218	575	2/49N 10-7		5	8	6	1
1218	575	2/49N 10-7		6	7	7	1.5
1218	575	2/49N 10-7		7	8	8	1.5
223	576	2/49N 10-7		1	7	7	1.5
223	576	2/49N 10-7		2	7	7	1.5
223	576	2/49N 10-7		3	8	8	1.5
223	576	2/49N 10-7		4	5	5	0.5
223	576	2/49N 10-7		5	7	7	1.5
223	576	2/49N 10-7		6	6	6	1
501	577	2/49N 10-7		1	12	12	1.5
752	578	2/49N 10-7	2/49N 10-8	1	9	9	1
752	578	2/49N 10-7	2/49N 10-8	2	3	2	0.5
752	578	2/49N 10-7	2/49N 10-8	3	5	5	0.5
752	578	2/49N 10-7	2/49N 10-8	4	4	4	1
752	578	2/49N 10-7	2/49N 10-8	5	6	6	0.5
752	578	2/49N 10-7	2/49N 10-8	6	5	5	0.5
752	578	2/49N 10-7	2/49N 10-8	7	6	6	0.5
752	578	2/49N 10-7	2/49N 10-8	8	9	9	1
752	578	2/49N 10-7	2/49N 10-8	9	4	4	0.5
752	578	2/49N 10-7	2/49N 10-8	10	4	3	1
1147	579	2/49N 10-8	2/49N 10-9	1	10	4	1
1147	579	2/49N 10-8	2/49N 10-9	2	5	2	0.5
1147	579	2/49N 10-8	2/49N 10-9	3	7	7	1
1147	579	2/49N 10-8	2/49N 10-9	4	5	3	1
1147	579	2/49N 10-8	2/49N 10-9	5	10	1	0.5
1147	579	2/49N 10-8	2/49N 10-9	6	9	3	0.5
1147	579	2/49N 10-8	2/49N 10-9	7	6	6	1.5
1147	579	2/49N 10-8	2/49N 10-9	8	6	6	1
1147	579	2/49N 10-8	2/49N 10-9	9	4	4	0.5

1395	580	2/49N 10-9	2/49N 10-10	1	3	3	1.5
1395	580	2/49N 10-9	2/49N 10-10	2	6	6	1.5
1395	580	2/49N 10-9	2/49N 10-10	3	5	3	1
1395	580	2/49N 10-9	2/49N 10-10	4	10	10	1
1395	580	2/49N 10-9	2/49N 10-10	5	12	5	0.5
1395	580	2/49N 10-9	2/49N 10-10	6	6	6	1.5
1395	580	2/49N 10-9	2/49N 10-10	7	5	2	0.5
127	581	2/49N 10-10	2/49N 10-12	1	7	7	1.5
127	581	2/49N 10-10	2/49N 10-12	2	10	10	1.5
127	581	2/49N 10-10	2/49N 10-12	3	10	10	1.5
127	581	2/49N 10-10	2/49N 10-12	4	5	5	1
127	581	2/49N 10-10	2/49N 10-12	5	3	2	1
127	581	2/49N 10-10	2/49N 10-12	6	5	3	0.5
127	581	2/49N 10-10	2/49N 10-12	7	7	7	1
127	581	2/49N 10-10	2/49N 10-12	8	8	8	1
298	582	2/49N 10-12		1	5	2	1
298	582	2/49N 10-12		2	6	6	1
298	582	2/49N 10-12		3	3	2	1
298	582	2/49N 10-12		4	6	2	1
298	582	2/49N 10-12		5	7	7	1
701	583	2/49N 10-12	2/49N 11-1	1	9	4	1
701	583	2/49N 10-12	2/49N 11-1	2	4	4	0.5
701	583	2/49N 10-12	2/49N 11-1	3	8	3	0.5
701	583	2/49N 10-12	2/49N 11-1	4	12	12	0.5
907	584	2/49N 11-1		1	5	5	2
907	584	2/49N 11-1		2	2	2	1.5
907	584	2/49N 11-1		3	5	5	1
907	584	2/49N 11-1		4	7	7	2
1173	585	2/49N 11-1	2/49N 12-1	1	5	5	0.5
1173	585	2/49N 11-1	2/49N 12-1	2	7	2	0.5
1173	585	2/49N 11-1	2/49N 12-1	3	5	5	1
1173	585	2/49N 11-1	2/49N 12-1	4	4	4	1
1173	585	2/49N 11-1	2/49N 12-1	5	3	1	0.5
1173	585	2/49N 11-1	2/49N 12-1	6	5	4	1
137	586	2/49N 12-1					
219	587	2/49N 12-1	2/49N 12-2				
479	588	2/49N 12-2		1	4	4	1
479	588	2/49N 12-2		2	6	4	0.5
479	588	2/49N 12-2		3	6	6	1
479	588	2/49N 12-2		4	7	7	0.5
479	588	2/49N 12-2		5	5	5	1
768	589	2/49N 12-2		1	7	7	1
768	589	2/49N 12-2		2	4	4	1
768	589	2/49N 12-2		3	4	3	1
768	589	2/49N 12-2		4	8	6	1
768	589	2/49N 12-2		5	7	7	1
768	589	2/49N 12-2		6	3	3	1.5
768	589	2/49N 12-2		7	3	3	0.5
768	589	2/49N 12-2		8	5	5	0.5
768	589	2/49N 12-2		9	4	4	1
768	589	2/49N 12-2		10	5	5	1
1363	590	2/49N 12-2	2/49N 12-6	1	7	7	1
1363	590	2/49N 12-2	2/49N 12-6	2	4	4	1.5
1363	590	2/49N 12-2	2/49N 12-6	3	5	5	1.5
1363	590	2/49N 12-2	2/49N 12-6	4	5	5	1
1363	590	2/49N 12-2	2/49N 12-6	5	7	7	1.5

1363	590	2/49N 12-2	2/49N 12-6	6	6	6	1
1363	590	2/49N 12-2	2/49N 12-6	7	10	10	2
1363	590	2/49N 12-2	2/49N 12-6	8	7	7	1.5
71	591	2/49N 12-6	2/49N 12-7	1	3	3	1.5
71	591	2/49N 12-6	2/49N 12-7	2	6	6	1.5
71	591	2/49N 12-6	2/49N 12-7	3	6	6	1.5
71	591	2/49N 12-6	2/49N 12-7	4	8	8	2
71	591	2/49N 12-6	2/49N 12-7	5	7	7	2
71	591	2/49N 12-6	2/49N 12-7	6	4	4	1.5
71	591	2/49N 12-6	2/49N 12-7	7	7	7	2
71	591	2/49N 12-6	2/49N 12-7	8	4	4	1
414	592	2/49N 12-7		1	5	3	0.5
414	592	2/49N 12-7		2	6	6	0.5
414	592	2/49N 12-7		3	10	10	0.5
414	592	2/49N 12-7		4	6	6	1.5
414	592	2/49N 12-7		5	3	3	1
414	592	2/49N 12-7		6	5	5	1
414	592	2/49N 12-7		7	7	7	0.5
414	592	2/49N 12-7		8	5	5	1
414	592	2/49N 12-7		9	6	6	0.5
414	592	2/49N 12-7		10	2	2	1.5
414	592	2/49N 12-7		11	5	5	1.5
414	592	2/49N 12-7		12	6	6	1.5
414	592	2/49N 12-7		13	6	6	1.5
414	592	2/49N 12-7		14	4	4	1.5
414	592	2/49N 12-7		15	2	2	1
414	592	2/49N 12-7		16	7	5	0.5
626	593	2/49N 12-7	2/49N 22-3	1	5	5	0.5
626	593	2/49N 12-7	2/49N 22-3	2	6	6	1
626	593	2/49N 12-7	2/49N 22-3	3	6	6	1
626	593	2/49N 12-7	2/49N 22-3	4	8	8	1
626	593	2/49N 12-7	2/49N 22-3	5	2	2	0.5
626	593	2/49N 12-7	2/49N 22-3	6	3	3	0.5
626	593	2/49N 12-7	2/49N 22-3	7	6	6	0.5
626	593	2/49N 12-7	2/49N 22-3	8	8	8	1
935	594	2/49N 22-3	2/49N 15-1	1	4	4	0.5
935	594	2/49N 22-3	2/49N 15-1	2	4	4	1
935	594	2/49N 22-3	2/49N 15-1	3	5	5	1
935	594	2/49N 22-3	2/49N 15-1	4	5	5	0.5
935	594	2/49N 22-3	2/49N 15-1	5	5	5	1
935	594	2/49N 22-3	2/49N 15-1	6	5	5	1
935	594	2/49N 22-3	2/49N 15-1	7	4	3	1
935	594	2/49N 22-3	2/49N 15-1	8	4	4	0.5
935	594	2/49N 22-3	2/49N 15-1	9	3	3	1
935	594	2/49N 22-3	2/49N 15-1	10	5	5	1
935	594	2/49N 22-3	2/49N 15-1	11	4	4	1
1156	595	2/49N 15-1	2/49N 15-3	1	5	5	1.5
1156	595	2/49N 15-1	2/49N 15-3	2	6	6	1.5
1156	595	2/49N 15-1	2/49N 15-3	3	6	6	1.5
1156	595	2/49N 15-1	2/49N 15-3	4	4	4	1
1156	595	2/49N 15-1	2/49N 15-3	5	6	6	1
285	596	2/49N 15-3	2/49N 15-3				
533	597	2/49N 15-3	2/49N 15-4	1	6	2	0.5
533	597	2/49N 15-3	2/49N 15-4	2	7	5	1
533	597	2/49N 15-3	2/49N 15-4	3	11	8	0.5
533	597	2/49N 15-3	2/49N 15-4	4	8	3	0.5

533	597	2/49N 15-3	2/49N 15-4	5	9	9	1
533	597	2/49N 15-3	2/49N 15-4	6	6	6	0.5
533	597	2/49N 15-3	2/49N 15-4	7	8	8	1
533	597	2/49N 15-3	2/49N 15-4	8	5	5	1
533	597	2/49N 15-3	2/49N 15-4	9	5	5	1
533	597	2/49N 15-3	2/49N 15-4	10	6	6	0.5
533	597	2/49N 15-3	2/49N 15-4	11	8	8	0.5
533	597	2/49N 15-3	2/49N 15-4	12	7	7	0.5
533	597	2/49N 15-3	2/49N 15-4	13	5	5	1.5
533	597	2/49N 15-3	2/49N 15-4	14	7	7	1.5
779	598	2/49N 15-4	2/49N 15-5	1	6	4	1
779	598	2/49N 15-4	2/49N 15-5	2	7	3	0.5
779	598	2/49N 15-4	2/49N 15-5	3	5	3	0.5
779	598	2/49N 15-4	2/49N 15-5	4	7	7	0.5
779	598	2/49N 15-4	2/49N 15-5	5	8	8	1.5
779	598	2/49N 15-4	2/49N 15-5	6	9	9	1
779	598	2/49N 15-4	2/49N 15-5	7	9	9	1.5
779	598	2/49N 15-4	2/49N 15-5	8	8	8	1
779	598	2/49N 15-4	2/49N 15-5	9	12	12	2
1136	599	2/49N 15-5		1	16	16	1
1136	599	2/49N 15-5		2	11	11	1
1136	599	2/49N 15-5		3	14	14	0.5
1136	599	2/49N 15-5		4	7	7	0.5
1136	599	2/49N 15-5		5	10	10	0.5
1136	599	2/49N 15-5		6	8	8	0.5
1136	599	2/49N 15-5		7	9	9	1
1136	599	2/49N 15-5		8	7	2	0.5
1136	599	2/49N 15-5		9	14	10	0.5
1136	599	2/49N 15-5		10	16	10	0.5
1136	599	2/49N 15-5		11	16	16	0.5
1425	600	2/49N 15-5	2/49N 16-2	1	14	14	0.5
1425	600	2/49N 15-5	2/49N 16-2	2	6	4	0.5
1425	600	2/49N 15-5	2/49N 16-2	3	8	7	0.5
1425	600	2/49N 15-5	2/49N 16-2	4	10	10	0.5
1425	600	2/49N 15-5	2/49N 16-2	5	12	8	1
1425	600	2/49N 15-5	2/49N 16-2	6	4	3	1
1425	600	2/49N 15-5	2/49N 16-2	7	16	16	1
1425	600	2/49N 15-5	2/49N 16-2	8	10	10	1.5
1425	600	2/49N 15-5	2/49N 16-2	9	11	11	0.5
1425	600	2/49N 15-5	2/49N 16-2	10	8	8	1
1425	600	2/49N 15-5	2/49N 16-2	11	6	6	1
1425	600	2/49N 15-5	2/49N 16-2	12	12	12	0.5
1425	600	2/49N 15-5	2/49N 16-2	13	9	8	1
134	601	2/49N 16-2	2/49N 16-3	1	6	6	1.5
134	601	2/49N 16-2	2/49N 16-3	2	9	9	1.5
399	602	2/49N 16-3		1	9	9	1
399	602	2/49N 16-3		2	9	7	1
399	602	2/49N 16-3		3	13	13	0.5
399	602	2/49N 16-3		4	6	6	0.5
399	602	2/49N 16-3		5	5	5	0.5
399	602	2/49N 16-3		6	10	10	0.5
399	602	2/49N 16-3		7	8	8	0.5
399	602	2/49N 16-3		8	7	4	0.5
399	602	2/49N 16-3		9	7	7	0.5
399	602	2/49N 16-3		10	6	3	0.5
399	602	2/49N 16-3		11	4	2	1



654	603	2/49N 16-3	2/49N 16-8	1	8	6	0.5
654	603	2/49N 16-3	2/49N 16-8	2	6	5	0.5
654	603	2/49N 16-3	2/49N 16-8	3	8	4	0.5
654	603	2/49N 16-3	2/49N 16-8	4	5	5	0.5
654	603	2/49N 16-3	2/49N 16-8	5	5	5	0.5
654	603	2/49N 16-3	2/49N 16-8	6	5	2	1
654	603	2/49N 16-3	2/49N 16-8	7	4	4	1
654	603	2/49N 16-3	2/49N 16-8	8	5	5	0.5
654	603	2/49N 16-3	2/49N 16-8	9	5	2	0.5
654	603	2/49N 16-3	2/49N 16-8	10	4	2	0.5
654	603	2/49N 16-3	2/49N 16-8	11	7	7	0.5
883	604	2/49N 16-8	2/49N 17-2	1	5	5	2
883	604	2/49N 16-8	2/49N 17-2	2	2	1	1
883	604	2/49N 16-8	2/49N 17-2	3	3	3	1
883	604	2/49N 16-8	2/49N 17-2	4	7	7	1.5
883	604	2/49N 16-8	2/49N 17-2	5	4	4	1
883	604	2/49N 16-8	2/49N 17-2	6	8	8	1
883	604	2/49N 16-8	2/49N 17-2	7	8	8	0.5
883	604	2/49N 16-8	2/49N 17-2	8	5	5	1
883	604	2/49N 16-8	2/49N 17-2	9	3	2	0.5
883	604	2/49N 16-8	2/49N 17-2	10	3	1	0.5
1294	605	2/49N 17-2		1	10	10	1
1294	605	2/49N 17-2		2	12	12	1.5
1294	605	2/49N 17-2		3	8	8	2
1294	605	2/49N 17-2		4	12	12	1
1294	605	2/49N 17-2		5	11	11	1
148	606	2/49N 17-2		1	5	5	1
148	606	2/49N 17-2		2	4	4	1
148	606	2/49N 17-2		3	6	6	1.5
555	607	2/49N 17-3	2/49N 18-1	1	7	5	1
555	607	2/49N 17-3	2/49N 18-1	2	6	6	0.5
555	607	2/49N 17-3	2/49N 18-1	3	5	4	1
555	607	2/49N 17-3	2/49N 18-1	4	3	3	2
555	607	2/49N 17-3	2/49N 18-1	5	6	6	1
555	607	2/49N 17-3	2/49N 18-1	6	3	3	1
807	608	2/49N 18-1	2/49N 18-2	1	7	7	0.5
807	608	2/49N 18-1	2/49N 18-2	2	11	5	1
807	608	2/49N 18-1	2/49N 18-2	3	3	3	1
807	608	2/49N 18-1	2/49N 18-2	4	8	8	1.5
807	608	2/49N 18-1	2/49N 18-2	5	3	3	1.5
807	608	2/49N 18-1	2/49N 18-2	6	6	6	1.5
1149	609	2/49N 18-2		1	7	3	1
1149	609	2/49N 18-2		2	7	7	0.5
1149	609	2/49N 18-2		3	4	4	0.5
1149	609	2/49N 18-2		4	6	6	1
1149	609	2/49N 18-2		5	8	3	1
1149	609	2/49N 18-2		6	4	4	1.5
1149	609	2/49N 18-2		7	6	6	1.5
1149	609	2/49N 18-2		8	2	2	1
1149	609	2/49N 18-2		9	5	5	2
1149	609	2/49N 18-2		10	6	6	2
1149	609	2/49N 18-2		11	6	6	1.5
1149	609	2/49N 18-2		12	8	8	1
1330	610	2/49N 18-2	2/49N 18-3	1	3	3	1
1330	610	2/49N 18-2	2/49N 18-3	2	3	3	1
1330	610	2/49N 18-2	2/49N 18-3	3	3	3	1

1330	610	2/49N 18-2	2/49N 18-3	4	4	4	1.5
1330	610	2/49N 18-2	2/49N 18-3	5	3	3	1
52	611	2/49N 18-3	2/49N 18-4	1	2	2	1
52	611	2/49N 18-3	2/49N 18-4	2	5	5	1.5
52	611	2/49N 18-3	2/49N 18-4	3	3	3	1
52	611	2/49N 18-3	2/49N 18-4	4	7	7	1
52	611	2/49N 18-3	2/49N 18-4	5	5	5	1
52	611	2/49N 18-3	2/49N 18-4	6	5	5	1
52	611	2/49N 18-3	2/49N 18-4	7	6	6	1
52	611	2/49N 18-3	2/49N 18-4	8	5	5	1
354	612	2/49N 18-4	2/49N 18-6	1	2	2	1
354	612	2/49N 18-4	2/49N 18-6	2	4	4	1.5
354	612	2/49N 18-4	2/49N 18-6	3	5	5	1.5
354	612	2/49N 18-4	2/49N 18-6	4	5	5	1
354	612	2/49N 18-4	2/49N 18-6	5	3	3	0.5
354	612	2/49N 18-4	2/49N 18-6	6	5	2	0.5
354	612	2/49N 18-4	2/49N 18-6	7	8	8	1
354	612	2/49N 18-4	2/49N 18-6	8	4	2	0.5
354	612	2/49N 18-4	2/49N 18-6	9	8	2	0.5
354	612	2/49N 18-4	2/49N 18-6	10	4	1	0.5
354	612	2/49N 18-4	2/49N 18-6	11	5	2	0.5
709	613	2/49N 18-6	2/49N 18-7	1	6	6	1
709	613	2/49N 18-6	2/49N 18-7	2	7	7	1
709	613	2/49N 18-6	2/49N 18-7	3	4	4	1
709	613	2/49N 18-6	2/49N 18-7	4	10	10	1
709	613	2/49N 18-6	2/49N 18-7	5	5	5	0.5
709	613	2/49N 18-6	2/49N 18-7	6	2	2	1
957	614	2/49N 18-7	2/49N 19-1	1	6	6	1.5
957	614	2/49N 18-7	2/49N 19-1	2	4	4	2
957	614	2/49N 18-7	2/49N 19-1	3	3	3	1.5
957	614	2/49N 18-7	2/49N 19-1	4	12	12	1.5
957	614	2/49N 18-7	2/49N 19-1	5	8	8	1
957	614	2/49N 18-7	2/49N 19-1	6	16	16	1
957	614	2/49N 18-7	2/49N 19-1	7	10	10	1
957	614	2/49N 18-7	2/49N 19-1	8	9	9	1.5
1168	615	2/49N 19-1		1	5	4	0.5
1168	615	2/49N 19-1		2	4	4	0.5
1168	615	2/49N 19-1		3	5	3	1
1168	615	2/49N 19-1		4	5	4	0.5
1168	615	2/49N 19-1		5	2	1	0.5
253	616	2/49N 19-1	2/49N 19-2	1	2	2	0.5
253	616	2/49N 19-1	2/49N 19-2	2	3	3	1.5
253	616	2/49N 19-1	2/49N 19-2	3	3	3	1
253	616	2/49N 19-1	2/49N 19-2	4	9	9	1.5
253	616	2/49N 19-1	2/49N 19-2	5	13	13	1.5
506	617	2/49N 19-2		1	5	2	0.5
506	617	2/49N 19-2		2	8	8	0.5
506	617	2/49N 19-2		3	10	5	0.5
506	617	2/49N 19-2		4	2	1	0.5
759	618	2/49N 19-2		1	10	6	0.5
759	618	2/49N 19-2		2	8	8	1
759	618	2/49N 19-2		3	7	7	0.5
759	618	2/49N 19-2		4	7	7	0.5
1064	619	2/49N 19-2	2/49N 19-3	1	3	3	1
1064	619	2/49N 19-2	2/49N 19-3	2	7	7	1.5
1064	619	2/49N 19-2	2/49N 19-3	3	7	7	2

1064	619	2/49N 19-2	2/49N 19-3	4	3	2	0.5
1064	619	2/49N 19-2	2/49N 19-3	5	3	2	0.5
1064	619	2/49N 19-2	2/49N 19-3	6	4	4	0.5
1354	620	2/49N 19-3		1	4	3	0.5
1354	620	2/49N 19-3		2	2	1	0.5
4	621	2/49N 19-3	2/49N 19-4	1	1	1	1.5
380	622	2/49N 19-4		1	6	6	0.5
380	622	2/49N 19-4		2	6	6	1
380	622	2/49N 19-4		3	5	5	1
380	622	2/49N 19-4		4	3	1	0.5
380	622	2/49N 19-4		5	8	8	1
380	622	2/49N 19-4		6	3	3	0.5
380	622	2/49N 19-4		7	3	3	1
380	622	2/49N 19-4		8	5	5	1
380	622	2/49N 19-4		9	3	3	1
380	622	2/49N 19-4		10	5	5	1
673	623	2/49N 19-4	2/49N 19-5	1	9	5	0.5
673	623	2/49N 19-4	2/49N 19-5	2	11	2	0.5
673	623	2/49N 19-4	2/49N 19-5	3	7	2	1
673	623	2/49N 19-4	2/49N 19-5	4	4	2	0.5
673	623	2/49N 19-4	2/49N 19-5	5	5	5	1
673	623	2/49N 19-4	2/49N 19-5	6	3	3	0.5
673	623	2/49N 19-4	2/49N 19-5	7	2	2	1.5
673	623	2/49N 19-4	2/49N 19-5	8	11	8	0.5
900	624	2/49N 19-5	2/49N 19-6	1	5	5	1.5
900	624	2/49N 19-5	2/49N 19-6	2	6	6	1
900	624	2/49N 19-5	2/49N 19-6	3	3	3	1
900	624	2/49N 19-5	2/49N 19-6	4	7	7	0.5
900	624	2/49N 19-5	2/49N 19-6	5	7	7	1
900	624	2/49N 19-5	2/49N 19-6	6	4	4	1
900	624	2/49N 19-5	2/49N 19-6	7	4	4	0.5
900	624	2/49N 19-5	2/49N 19-6	8	5	5	1
900	624	2/49N 19-5	2/49N 19-6	9	3	3	1
900	624	2/49N 19-5	2/49N 19-6	10	5	5	1
1154	625	2/49N 19-6		1	6	6	1
1154	625	2/49N 19-6		2	2	1	1
256	626	2/49N 19-6		1	5	2	1
256	626	2/49N 19-6		2	7	6	1
256	626	2/49N 19-6		3	10	3	0.5
256	626	2/49N 19-6		4	3	3	1
256	626	2/49N 19-6		5	5	5	0.5
256	626	2/49N 19-6		6	4	4	1
256	626	2/49N 19-6		7	4	4	1
377	627	2/49N 19-6	2/49N 19-8	1	7	3	0.5
377	627	2/49N 19-6	2/49N 19-8	2	7	7	0.5
377	627	2/49N 19-6	2/49N 19-8	3	8	8	1
377	627	2/49N 19-6	2/49N 19-8	4	6	6	0.5
377	627	2/49N 19-6	2/49N 19-8	5	6	6	1
377	627	2/49N 19-6	2/49N 19-8	6	5	3	1
377	627	2/49N 19-6	2/49N 19-8	7	3	3	0.5
377	627	2/49N 19-6	2/49N 19-8	8	2	2	1
377	627	2/49N 19-6	2/49N 19-8	9	4	4	1
377	627	2/49N 19-6	2/49N 19-8	10	3	1	1
377	627	2/49N 19-6	2/49N 19-8	11	3	3	0.5
823	628	2/49N 19-8		1	3	3	1
823	628	2/49N 19-8		2	3	3	1

823	628	2/49N 19-8		3	3	1	1
823	628	2/49N 19-8		4	5	5	0.5
823	628	2/49N 19-8		5	6	6	1
823	628	2/49N 19-8		6	7	7	1.5
823	628	2/49N 19-8		7	3	3	1
823	628	2/49N 19-8		8	10	10	1
823	628	2/49N 19-8		9	8	7	0.5
823	628	2/49N 19-8		10	4	4	0.5
823	628	2/49N 19-8		11	7	7	1
823	628	2/49N 19-8		12	2	2	0.5
823	628	2/49N 19-8		13	8	8	1
1107	629	2/49N 19-8	2/49N 20-1	1	8	8	1.5
1107	629	2/49N 19-8	2/49N 20-1	2	4	3	0.5
1107	629	2/49N 19-8	2/49N 20-1	3	9	9	1.5
1107	629	2/49N 19-8	2/49N 20-1	4	6	2	0.5
1107	629	2/49N 19-8	2/49N 20-1	5	6	2	0.5
1107	629	2/49N 19-8	2/49N 20-1	6	6	6	1
1107	629	2/49N 19-8	2/49N 20-1	7	3	3	2
1436	630	2/49N 20-1	2/49N 21-1	1	12	12	0.5
1436	630	2/49N 20-1	2/49N 21-1	2	3	1	1
1436	630	2/49N 20-1	2/49N 21-1	3	16	16	1
1436	630	2/49N 20-1	2/49N 21-1	4	12	12	1
1436	630	2/49N 20-1	2/49N 21-1	5	8	8	0.5
1436	630	2/49N 20-1	2/49N 21-1	6	10	8	0.5
1436	630	2/49N 20-1	2/49N 21-1	7	14	14	1
100	631	2/49N 21-1	2/49N 21-2	1	5	5	1
100	631	2/49N 21-1	2/49N 21-2	2	8	8	1
100	631	2/49N 21-1	2/49N 21-2	3	10	6	0.5
100	631	2/49N 21-1	2/49N 21-2	4	8	7	1
100	631	2/49N 21-1	2/49N 21-2	5	4	4	0.5
100	631	2/49N 21-1	2/49N 21-2	6	6	2	1
100	631	2/49N 21-1	2/49N 21-2	7	6	3	0.5
393	632	2/49N 21-2	2/49N 21-3	1	7	7	0.5
393	632	2/49N 21-2	2/49N 21-3	2	4	3	1
393	632	2/49N 21-2	2/49N 21-3	3	4	4	0.5
393	632	2/49N 21-2	2/49N 21-3	4	5	3	1
393	632	2/49N 21-2	2/49N 21-3	5	4	4	1
393	632	2/49N 21-2	2/49N 21-3	6	4	4	1.5
393	632	2/49N 21-2	2/49N 21-3	7	4	4	0.5
393	632	2/49N 21-2	2/49N 21-3	8	7	7	1
393	632	2/49N 21-2	2/49N 21-3	9	5	5	1
393	632	2/49N 21-2	2/49N 21-3	10	5	5	1
393	632	2/49N 21-2	2/49N 21-3	11	4	4	0.5
393	632	2/49N 21-2	2/49N 21-3	12	5	3	1
393	632	2/49N 21-2	2/49N 21-3	13	6	6	1
393	632	2/49N 21-2	2/49N 21-3	14	6	6	0.5
600	633	2/49N 21-3	2/49N 21-4	1	6	3	1
600	633	2/49N 21-3	2/49N 21-4	2	3	3	1
600	633	2/49N 21-3	2/49N 21-4	3	4	4	1
600	633	2/49N 21-3	2/49N 21-4	4	7	5	1
600	633	2/49N 21-3	2/49N 21-4	5	3	3	0.5
600	633	2/49N 21-3	2/49N 21-4	6	6	6	1
600	633	2/49N 21-3	2/49N 21-4	7	3	3	1
1000	634	2/49N 21-4		1	10	10	0.5
1000	634	2/49N 21-4		2	20	20	1.5
1000	634	2/49N 21-4		3	10	10	1.5

1000	634	2/49N 21-4	4	12	12	1
1000	634	2/49N 21-4	5	11	11	1.5
1000	634	2/49N 21-4	6	6	4	1
1000	634	2/49N 21-4	7	9	9	1.5
1000	634	2/49N 21-4	8	5	5	0.5
1274	635	2/49N 22-1	1	8	8	0.5
1274	635	2/49N 22-1	2	4	2	0.5
1274	635	2/49N 22-1	3	12	12	1
1274	635	2/49N 22-1	4	5	5	0.5
1274	635	2/49N 22-1	5	6	6	1
1274	635	2/49N 22-1	6	8	8	1
1274	635	2/49N 22-1	7	6	6	0.5
1274	635	2/49N 22-1	8	8	8	1
1274	635	2/49N 22-1	9	13	13	1
149	636	2/49N 22-1	1	4	4	1
149	636	2/49N 22-1	2	4	4	1.5
504	637	2/49N 22-1	1	8	6	0.5
504	637	2/49N 22-1	2	5	5	0.5
504	637	2/49N 22-1	3	5	5	0.5
504	637	2/49N 22-1	4	5	3	0.5
504	637	2/49N 22-1	5	3	2	1
504	637	2/49N 22-1	6	5	4	0.5
722	638	2/49N 22-2	1	8	3	1
722	638	2/49N 22-2	2	2	2	0.5
722	638	2/49N 22-2	3	5	5	0.5
722	638	2/49N 22-2	4	5	2	0.5
722	638	2/49N 22-2	5	7	3	0.5
1134	639	2/49N 22-2	1	17	17	1.5
1134	639	2/49N 22-2	2	2	2	1.5
1134	639	2/49N 22-2	3	7	7	1.5
1134	639	2/49N 22-2	4	4	4	1
1134	639	2/49N 22-2	5	6	4	1
1134	639	2/49N 22-2	6	9	8	1
1392	640	2/49N 22-3	1	4	4	1.5
1392	640	2/49N 22-3	2	4	4	1.5
1392	640	2/49N 22-3	3	3	3	1
26	641	2/49N 22-3				
324	642	2/49N 22-3	1	2	2	1
324	642	2/49N 22-3	2	5	1	0.5
324	642	2/49N 22-3	3	7	6	0.5
324	642	2/49N 22-3	4	5	3	0.5
324	642	2/49N 22-3	5	5	3	0.5
618	643	2/49N 22-4	1	5	4	0.5
618	643	2/49N 22-4	2	5	3	1
618	643	2/49N 22-4	3	4	4	0.5
618	643	2/49N 22-4	4	7	7	1
618	643	2/49N 22-4	5	4	4	1
618	643	2/49N 22-4	6	8	8	1
618	643	2/49N 22-4	7	6	6	1
618	643	2/49N 22-4	8	4	4	1
618	643	2/49N 22-4	9	7	7	0.5
618	643	2/49N 22-4	10	4	4	1
618	643	2/49N 22-4	11	4	4	1
618	643	2/49N 22-4	12	3	3	0.5
880	644	2/49N 22-4	1	3	3	2
880	644	2/49N 22-4	2	4	4	1.5

880	644	2/49N 22-4	3	7	7	2
880	644	2/49N 22-4	4	5	5	1.5
1290	645	2/49N 22-4	1	7	2	0.5
1290	645	2/49N 22-4	2	3	2	0.5
1290	645	2/49N 22-4	3	9	9	0.5
1290	645	2/49N 22-4	4	6	3	0.5
1290	645	2/49N 22-4	5	8	8	0.5
267	646	2/49N 22-4	1	6	6	1
267	646	2/49N 22-4	2	7	7	1
267	646	2/49N 22-4	3	10	8	1
267	646	2/49N 22-4	4	5	4	1
267	646	2/49N 22-4	5	9	9	0.5
267	646	2/49N 22-4	6	10	10	0.5
267	646	2/49N 22-4	7	5	5	1
267	646	2/49N 22-4	8	7	7	1
267	646	2/49N 22-4	9	2	2	1
267	646	2/49N 22-4	10	5	5	1
495	647	2/49N 22-6	1	7	7	1
495	647	2/49N 22-6	2	4	4	1
495	647	2/49N 22-6	3	7	7	0.5
495	647	2/49N 22-6	4	7	7	0.5
495	647	2/49N 22-6	5	8	8	1.5
495	647	2/49N 22-6	6	6	6	1
730	648	2/49N 22-6	1	3	0	0
730	648	2/49N 22-6	2	8	8	0.5
730	648	2/49N 22-6	3	3	2	1
730	648	2/49N 22-6	4	6	6	0.5
730	648	2/49N 22-6	5	5	2	0.5
730	648	2/49N 22-6	6	4	4	1
730	648	2/49N 22-6	7	7	7	0.5
730	648	2/49N 22-6	8	8	8	0.5
730	648	2/49N 22-6	9	3	2	0.5
1090	649	2/49N 22-8	1	5	5	1
1090	649	2/49N 22-8	2	4	4	1.5
1090	649	2/49N 22-8	3	5	5	1
1090	649	2/49N 22-8	4	4	4	1
1090	649	2/49N 22-8	5	6	6	1
1090	649	2/49N 22-8	6	5	5	1.5
1090	649	2/49N 22-8	7	7	7	1
1090	649	2/49N 22-8	8	8	8	0.5
1090	649	2/49N 22-8	9	3	3	1.5
1367	650	2/49N 22-8	1	5	5	0.5
1367	650	2/49N 22-8	2	5	5	0.5
1367	650	2/49N 22-8	3	9	9	0.5
1367	650	2/49N 22-8	4	4	4	1
1367	650	2/49N 22-8	5	7	7	1
1367	650	2/49N 22-8	6	7	7	1
1367	650	2/49N 22-8	7	7	7	1.5
1367	650	2/49N 22-8	8	6	6	1
1367	650	2/49N 22-8	9	7	7	1
125	651	2/49N 22-9	1	12	12	0.5
125	651	2/49N 22-9	2	8	8	1.5
341	652	2/49N 22-9	1	5	4	0.5
341	652	2/49N 22-9	2	6	4	1
341	652	2/49N 22-9	3	4	2	0.5
341	652	2/49N 22-9	4	6	3	0.5

341	652	2/49N 22-9	5	5	5	1
341	652	2/49N 22-9	6	5	2	0.5
341	652	2/49N 22-9	7	4	4	0.5
341	652	2/49N 22-9	8	3	2	0.5
341	652	2/49N 22-9	9	4	2	1
341	652	2/49N 22-9	10	2	2	0.5
581	653	2/49N 22-10	1	5	2	0.5
581	653	2/49N 22-10	2	8	8	1
581	653	2/49N 22-10	3	5	5	0.5
581	653	2/49N 22-10	4	5	5	0.5
581	653	2/49N 22-10	5	6	6	0.5
972	654	2/49N 22-10	1	6	5	1.5
972	654	2/49N 22-10	2	7	7	1
972	654	2/49N 22-10	3	10	10	1.5
972	654	2/49N 22-10	4	4	2	0.5
972	654	2/49N 22-10	5	4	4	0.5
972	654	2/49N 22-10	6	4	4	0.5
972	654	2/49N 22-10	7	8	8	1
972	654	2/49N 22-10	8	9	9	1.5
972	654	2/49N 22-10	9	4	4	1
972	654	2/49N 22-10	10	5	5	1
972	654	2/49N 22-10	11	2	2	1
972	654	2/49N 22-10	12	4	4	1
972	654	2/49N 22-10	13	6	6	1
972	654	2/49N 22-10	14	5	5	0.5
1223	655	2/49N 22-11	1	7	7	2
1223	655	2/49N 22-11	2	8	8	1.5
1223	655	2/49N 22-11	3	9	9	1
1223	655	2/49N 22-11	4	10	10	1.5
1223	655	2/49N 22-11	5	6	6	1
1223	655	2/49N 22-11	6	5	5	1.5
1223	655	2/49N 22-11	7	5	5	1
1223	655	2/49N 22-11	8	6	6	1.5
1223	655	2/49N 22-11	9	5	5	1
209	656	2/49N 22-11	1	11	11	1
209	656	2/49N 22-11	2	6	6	1
209	656	2/49N 22-11	3	6	6	1
209	656	2/49N 22-11	4	5	5	1
209	656	2/49N 22-11	5	6	6	1
209	656	2/49N 22-11	6	6	6	1
209	656	2/49N 22-11	7	7	7	1
209	656	2/49N 22-11	8	4	4	1
470	657	2/49N 23-2	1	2	2	1
470	657	2/49N 23-2	2	7	7	0.5
470	657	2/49N 23-2	3	5	5	0.5
470	657	2/49N 23-2	4	9	4	1
470	657	2/49N 23-2	5	5	5	0.5
470	657	2/49N 23-2	6	6	6	0.5
739	658	2/49N 23-5	1	4	4	0.5
739	658	2/49N 23-5	2	4	2	1
739	658	2/49N 23-5	3	3	1	1
739	658	2/49N 23-5	4	4	4	0.5
739	658	2/49N 23-5	5	6	6	0.5
739	658	2/49N 23-5	6	6	6	0.5
739	658	2/49N 23-5	7	3	1	0.5
739	658	2/49N 23-5	8	7	5	1

739	658	2/49N 23-5	9	7	7	1
1132	659	2/49N 23-5	1	14	6	0.5
1132	659	2/49N 23-5	2	8	5	1
1132	659	2/49N 23-5	3	5	5	1
1132	659	2/49N 23-5	4	9	9	1
1132	659	2/49N 23-5	5	12	12	1
1132	659	2/49N 23-5	6	5	4	1
1132	659	2/49N 23-5	7	6	6	0.5
1132	659	2/49N 23-5	8	7	7	1
1306	660	2/49N 23-8	1	2	2	1
1306	660	2/49N 23-8	2	4	4	1.5
1306	660	2/49N 23-8	3	3	3	1
1306	660	2/49N 23-8	4	2	2	1.5
16	661	2/49N 23-10	1	3	2	1
16	661	2/49N 23-10	2	2	2	1
16	661	2/49N 23-10	3	4	4	1.5
16	661	2/49N 23-10	4	2	2	1
16	661	2/49N 23-10	5	5	2	0.5
16	661	2/49N 23-10	6	4	4	1.5
16	661	2/49N 23-10	7	4	4	0.5
16	661	2/49N 23-10	8	2	2	1
392	662	2/49N 23-10	1	6	6	1
392	662	2/49N 23-10	2	3	2	0.5
392	662	2/49N 23-10	3	8	8	1
392	662	2/49N 23-10	4	7	5	0.5
392	662	2/49N 23-10	5	4	4	1.5
392	662	2/49N 23-10	6	6	6	1
392	662	2/49N 23-10	7	6	6	1.5
392	662	2/49N 23-10	8	7	7	1
641	663	2/49N 23-10	1	8	4	0.5
641	663	2/49N 23-10	2	5	2	1
641	663	2/49N 23-10	3	6	6	1
641	663	2/49N 23-10	4	7	7	0.5
641	663	2/49N 23-10	5	7	7	0.5
641	663	2/49N 23-10	6	4	1	1
641	663	2/49N 23-10	7	5	5	0.5
641	663	2/49N 23-10	8	6	6	0.5
641	663	2/49N 23-10	9	8	8	0.5
641	663	2/49N 23-10	10	3	3	0.5
915	664	2/49N 24-1	1	8	8	0.5
915	664	2/49N 24-1	2	7	5	1
915	664	2/49N 24-1	3	5	5	1
915	664	2/49N 24-1	4	7	7	1
915	664	2/49N 24-1	5	4	2	0.5
915	664	2/49N 24-1	6	8	7	1
915	664	2/49N 24-1	7	4	4	1
915	664	2/49N 24-1	8	3	2	0.5
1160	665	2/49N 24-2	1	2	2	2
1160	665	2/49N 24-2	2	9	9	1
1160	665	2/49N 24-2	3	5	5	0.5
1160	665	2/49N 24-2	4	7	7	0.5
1160	665	2/49N 24-2	5	5	5	0.5
1160	665	2/49N 24-2	6	8	8	1
1160	665	2/49N 24-2	7	6	6	0.5
1160	665	2/49N 24-2	8	8	8	0.5
262	666	2/49N 24-4	1	5	2	0.5



262	666	2/49N 24-4	2	5	5	0.5
262	666	2/49N 24-4	3	7	2	0.5
262	666	2/49N 24-4	4	3	2	1
262	666	2/49N 24-4	5	3	3	1
262	666	2/49N 24-4	6	5	5	1
262	666	2/49N 24-4	7	5	5	1
262	666	2/49N 24-4	8	5	5	0.5
527	667	2/49N 24-5	1	5	2	0.5
527	667	2/49N 24-5	2	8	8	0.5
527	667	2/49N 24-5	3	3	3	0.5
527	667	2/49N 24-5	4	6	2	1
527	667	2/49N 24-5	5	16	16	1.5
527	667	2/49N 24-5	6	7	7	1
527	667	2/49N 24-5	7	7	7	0.5
527	667	2/49N 24-5	8	5	5	0.5
527	667	2/49N 24-5	9	6	3	1
527	667	2/49N 24-5	10	11	11	1
837	668	2/49N 25-1	1	6	6	1
837	668	2/49N 25-1	2	3	3	1
837	668	2/49N 25-1	3	12	12	1
837	668	2/49N 25-1	4	8	8	0.5
837	668	2/49N 25-1	5	8	8	0.5
837	668	2/49N 25-1	6	8	8	1
837	668	2/49N 25-1	7	7	7	1
837	668	2/49N 25-1	8	9	9	1
837	668	2/49N 25-1	9	4	4	1
837	668	2/49N 25-1	10	6	6	1.5
1125	669	2/49N 25-2	1	8	8	0.5
1125	669	2/49N 25-2	2	3	3	1
1125	669	2/49N 25-2	3	22	10	1
1125	669	2/49N 25-2	4	6	6	1
1125	669	2/49N 25-2	5	12	12	1
1385	670	2/49N 25-3	1	6	6	0.5
1385	670	2/49N 25-3	2	5	2	1
1385	670	2/49N 25-3	3	7	6	0.5
1385	670	2/49N 25-3	4	8	8	0.5
1385	670	2/49N 25-3	5	8	8	1
1385	670	2/49N 25-3	6	5	5	1
1385	670	2/49N 25-3	7	5	3	1
60	671	2/49N 25-3	1	5	5	1
60	671	2/49N 25-3	2	1	1	1.5
60	671	2/49N 25-3	3	5	1	0.5
60	671	2/49N 25-3	4	7	7	0.5
60	671	2/49N 25-3	5	7	7	0.5
317	672	2/49N 25-5	1	3	2	0.5
317	672	2/49N 25-5	2	3	1	1
317	672	2/49N 25-5	3	4	2	0.5
317	672	2/49N 25-5	4	7	3	0.5
317	672	2/49N 25-5	5	4	2	1
317	672	2/49N 25-5	6	6	6	0.5
612	673	2/49N 25-5	1	5	5	1.5
612	673	2/49N 25-5	2	4	4	1
612	673	2/49N 25-5	3	4	4	1
612	673	2/49N 25-5	4	6	6	1
612	673	2/49N 25-5	5	5	5	1
612	673	2/49N 25-5	6	8	8	1

612	673	2/49N 25-5	7	4	4	1.5
612	673	2/49N 25-5	8	7	7	1.5
951	674	2/49N 25-6	1	9	9	1
951	674	2/49N 25-6	2	11	11	1
951	674	2/49N 25-6	3	15	15	1.5
951	674	2/49N 25-6	4	5	5	0.5
951	674	2/49N 25-6	5	6	6	1
951	674	2/49N 25-6	6	3	3	1
951	674	2/49N 25-6	7	3	3	1
1169	675	2/49N 25-6	1	3	3	0.5
1169	675	2/49N 25-6	2	5	3	0.5
1169	675	2/49N 25-6	3	4	1	0.5
152	676	2/49N 25-6	1	3	3	2.5
152	676	2/49N 25-6	2	3	3	2
460	677	2/49N 25-6				
808	678	2/49N 25-6	1	11	11	1
808	678	2/49N 25-6	2	3	3	1
808	678	2/49N 25-6	3	4	3	1
808	678	2/49N 25-6	4	7	7	0.5
808	678	2/49N 25-6	5	4	2	0.5
808	678	2/49N 25-6	6	8	8	1.5
808	678	2/49N 25-6	7	4	4	0.5
808	678	2/49N 25-6	8	6	6	0.5
808	678	2/49N 25-6	9	4	4	1
808	678	2/49N 25-6	10	4	4	1
1087	679	2/49N 25-7	1	4	4	1
1087	679	2/49N 25-7	2	9	9	1
1087	679	2/49N 25-7	3	5	5	1
1087	679	2/49N 25-7	4	6	6	0.5
1087	679	2/49N 25-7	5	3	2	1
1087	679	2/49N 25-7	6	4	2	1
1087	679	2/49N 25-7	7	4	4	1
1087	679	2/49N 25-7	8	3	3	1
1301	680	2/49N 27-1	1	3	1	0.5
1301	680	2/49N 27-1	2	5	5	1
1301	680	2/49N 27-1	3	4	2	1
78	681	2/49N 27-1	1	3	3	0.5
78	681	2/49N 27-1	2	8	8	1
78	681	2/49N 27-1	3	2	2	1
289	682	2/49N 27-1	1	4	2	0.5
289	682	2/49N 27-1	2	5	5	0.5
614	683	2/49N 27-2	1	7	4	1
614	683	2/49N 27-2	2	5	5	0.5
614	683	2/49N 27-2	3	6	6	1
614	683	2/49N 27-2	4	4	4	1
614	683	2/49N 27-2	5	4	4	1
614	683	2/49N 27-2	6	7	7	1
614	683	2/49N 27-2	7	6	6	0.5
886	684	2/49N 27-2	1	2	2	0.5
886	684	2/49N 27-2	2	2	1	0.5
886	684	2/49N 27-2	3	3	3	1.5
886	684	2/49N 27-2	4	2	2	0.5
886	684	2/49N 27-2	5	5	5	0.5
886	684	2/49N 27-2	6	2	2	0.5
886	684	2/49N 27-2	7	4	4	0.5
886	684	2/49N 27-2	8	2	1	0.5

886	684	2/49N 27-2	9	5	5	0.5
886	684	2/49N 27-2	10	8	8	1
886	684	2/49N 27-2	11	5	4	0.5
1213	685	2/49N 27-3	1	8	8	1
1213	685	2/49N 27-3	2	8	8	1.5
1213	685	2/49N 27-3	3	7	7	1.5
1213	685	2/49N 27-3	4	2	2	2
1213	685	2/49N 27-3	5	6	6	1.5
277	686	2/49N 27-3	1	8	8	1
277	686	2/49N 27-3	2	4	4	1
277	686	2/49N 27-3	3	4	4	1
277	686	2/49N 27-3	4	7	7	1.5
277	686	2/49N 27-3	5	4	4	1
277	686	2/49N 27-3	6	3	3	1
277	686	2/49N 27-3	7	8	8	1.5
277	686	2/49N 27-3	8	7	7	1.5
277	686	2/49N 27-3	9	3	3	1.5
513	687	2/49N 22-3	1	6	6	1
513	687	2/49N 22-3	2	4	4	1.5
513	687	2/49N 22-3	3	4	4	1
513	687	2/49N 22-3	4	3	3	0.5
513	687	2/49N 22-3	5	2	1	0.5
790	688	2/49N 28-3	1	9	9	2
790	688	2/49N 28-3	2	5	5	1.5
790	688	2/49N 28-3	3	5	5	1
790	688	2/49N 28-3	4	2	2	1
790	688	2/49N 28-3	5	2	2	1
790	688	2/49N 28-3	6	5	5	1
790	688	2/49N 28-3	7	4	4	1
1057	689	2/49N 28-4	1	3	3	1
1057	689	2/49N 28-4	2	3	3	1
1057	689	2/49N 28-4	3	5	5	2
1057	689	2/49N 28-4	4	7	7	1
1057	689	2/49N 28-4	5	4	4	1.5
1057	689	2/49N 28-4	6	6	6	2
1057	689	2/49N 28-4	7	3	3	1.5
1057	689	2/49N 28-4	8	6	5	1.5
1057	689	2/49N 28-4	9	6	6	1.5
1324	690	2/49N 29-1	1	7	2	0.5
1324	690	2/49N 29-1	2	9	2	0.5
1324	690	2/49N 29-1	3	5	5	0.5
1324	690	2/49N 29-1	4	7	3	1
1324	690	2/49N 29-1	5	2	2	1
1324	690	2/49N 29-1	6	7	5	0.5
1324	690	2/49N 29-1	7	7	4	1
1324	690	2/49N 29-1	8	7	3	1
1324	690	2/49N 29-1	9	10	8	0.5
34	691	2/49N 29-1	1	4	0	0
34	691	2/49N 29-1	2	4	0	0
34	691	2/49N 29-1	3	4	2	0.5
34	691	2/49N 29-1	4	8	1	0.5
404	692	2/49N 29-2	1	7	7	1
404	692	2/49N 29-2	2	6	6	1
404	692	2/49N 29-2	3	8	8	1.5
695	693	2/49N 29-3	1	7	2	0.5
695	693	2/49N 29-3	2	7	7	1

695	693	2/49N 29-3	3	8	3	0.5
695	693	2/49N 29-3	4	6	3	0.5
695	693	2/49N 29-3	5	6	2	0.5
695	693	2/49N 29-3	6	10	2	0.5
695	693	2/49N 29-3	7	5	3	1
695	693	2/49N 29-3	8	7	5	0.5
695	693	2/49N 29-3	9	6	2	0.5
695	693	2/49N 29-3	10	5	1	0.5
695	693	2/49N 29-3	11	5	1	1
695	693	2/49N 29-3	12	10	8	0.5
881	694	2/49N 29-3	1	11	2	0.5
881	694	2/49N 29-3	2	5	4	0.5
881	694	2/49N 29-3	3	8	8	0.5
881	694	2/49N 29-3	4	7	5	0.5
881	694	2/49N 29-3	5	7	7	0.5
881	694	2/49N 29-3	6	5	5	0.5
881	694	2/49N 29-3	7	6	6	0.5
881	694	2/49N 29-3	8	6	4	1
881	694	2/49N 29-3	9	6	6	0.5
881	694	2/49N 29-3	10	6	6	1
881	694	2/49N 29-3	11	7	5	0.5
881	694	2/49N 29-3	12	5	5	0.5
881	694	2/49N 29-3	13	5	2	1
1172	695	2/49N 29-4	1	5	5	1
1172	695	2/49N 29-4	2	5	5	1.5
1172	695	2/49N 29-4	3	6	4	1
1172	695	2/49N 29-4	4	6	6	1
1172	695	2/49N 29-4	5	5	5	1.5
1172	695	2/49N 29-4	6	8	8	1.5
1172	695	2/49N 29-4	7	6	6	1
1172	695	2/49N 29-4	8	5	5	1
1172	695	2/49N 29-4	9	6	6	1.5
1172	695	2/49N 29-4	10	8	8	1.5
160	696	2/49N 29-5	1	9	9	0.5
160	696	2/49N 29-5	2	7	7	1
160	696	2/49N 29-5	3	5	5	1.5
160	696	2/49N 29-5	4	5	5	0.5
160	696	2/49N 29-5	5	4	4	0.5
160	696	2/49N 29-5	6	7	7	1
160	696	2/49N 29-5	7	4	4	1
160	696	2/49N 29-5	8	6	2	0.5
160	696	2/49N 29-5	9	8	1	0.5
548	697	2/49N 29-5	1	10	8	1
548	697	2/49N 29-5	2	6	6	1
548	697	2/49N 29-5	3	7	5	1
548	697	2/49N 29-5	4	7	4	1
548	697	2/49N 29-5	5	14	14	1
548	697	2/49N 29-5	6	9	9	1
548	697	2/49N 29-5	7	5	5	1
548	697	2/49N 29-5	8	7	5	1
864	698	2/49N 29-6	1	5	5	0.5
864	698	2/49N 29-6	2	8	0	0
864	698	2/49N 29-6	3	6	2	0.5
864	698	2/49N 29-6	4	8	3	0.5
864	698	2/49N 29-6	5	8	0	0
864	698	2/49N 29-6	6	4	3	0.5

864	698	2/49N 29-6	7	4	2	0.5
864	698	2/49N 29-6	8	5	5	0.5
864	698	2/49N 29-6	9	4	1	0.5
864	698	2/49N 29-6	10	6	2	0.5
864	698	2/49N 29-6	11	6	0	0
864	698	2/49N 29-6	12	7	3	0.5
864	698	2/49N 29-6	13	10	1	0.5
1014	699	2/49N 29-6	1	4	1	0.5
1014	699	2/49N 29-6	2	3	3	0.5
1014	699	2/49N 29-6	3	6	5	1
1014	699	2/49N 29-6	4	10	10	1
1014	699	2/49N 29-6	5	4	4	1.5
1014	699	2/49N 29-6	6	6	6	1
1014	699	2/49N 29-6	7	5	5	1
1014	699	2/49N 29-6	8	2	2	0.5
1014	699	2/49N 29-6	9	5	3	1
1014	699	2/49N 29-6	10	2	2	1
1014	699	2/49N 29-6	11	4	4	1
1351	700	2/49N 29-6	1	3	3	0.5
1351	700	2/49N 29-6	2	4	4	0.5
1351	700	2/49N 29-6	3	7	7	0.5
1351	700	2/49N 29-6	4	6	6	0.5
1351	700	2/49N 29-6	5	8	4	0.5
1351	700	2/49N 29-6	6	7	4	1
1351	700	2/49N 29-6	7	7	7	1
1351	700	2/49N 29-6	8	6	6	0.5
1351	700	2/49N 29-6	9	4	4	1
31	701	2/49N 29-7	1	9	9	0.5
31	701	2/49N 29-7	2	10	10	0.5
31	701	2/49N 29-7	3	5	2	1
31	701	2/49N 29-7	4	3	3	1
31	701	2/49N 29-7	5	4	4	1.5
31	701	2/49N 29-7	6	5	5	1
340	702	2/49N 29-7	1	10	10	1
340	702	2/49N 29-7	2	3	3	0.5
340	702	2/49N 29-7	3	5	5	1
340	702	2/49N 29-7	4	4	4	0.5
340	702	2/49N 29-7	5	5	5	1
340	702	2/49N 29-7	6	3	3	1
340	702	2/49N 29-7	7	5	5	0.5
340	702	2/49N 29-7	8	5	5	0.5
340	702	2/49N 29-7	9	3	3	1
340	702	2/49N 29-7	10	5	5	0.5
340	702	2/49N 29-7	11	3	3	1
340	702	2/49N 29-7	12	6	6	1
340	702	2/49N 29-7	13	5	3	0.5
690	703	2/49N 29-8	1	7	7	1
690	703	2/49N 29-8	2	5	5	1
690	703	2/49N 29-8	3	12	12	1
690	703	2/49N 29-8	4	8	2	1
690	703	2/49N 29-8	5	12	3	0.5
690	703	2/49N 29-8	6	8	8	1
690	703	2/49N 29-8	7	14	10	0.5
690	703	2/49N 29-8	8	12	2	0.5
690	703	2/49N 29-8	9	6	0	0
911	704	2/49N 29-10	1	9	9	2

911	704	2/49N 29-10	2	5	5	0.5
911	704	2/49N 29-10	3	5	5	0.5
911	704	2/49N 29-10	4	8	8	1
911	704	2/49N 29-10	5	10	10	1
911	704	2/49N 29-10	6	6	6	0.5
911	704	2/49N 29-10	7	4	4	1
911	704	2/49N 29-10	8	5	5	0.5
911	704	2/49N 29-10	9	7	5	0.5
911	704	2/49N 29-10	10	5	5	0.5
911	704	2/49N 29-10	11	7	7	0.5
1161	705	2/49N 29-11	1	5	2	0.5
1161	705	2/49N 29-11	2	7	7	1
1161	705	2/49N 29-11	3	5	2	0.5
1161	705	2/49N 29-11	4	5	2	0.5
1161	705	2/49N 29-11	5	3	2	0.5
1161	705	2/49N 29-11	6	5	5	1.5
1161	705	2/49N 29-11	7	6	6	1
1161	705	2/49N 29-11	8	3	3	1
1161	705	2/49N 29-11	9	4	4	0.5
1161	705	2/49N 29-11	10	3	3	0.5
174	706	2/49N 29-11	1	6	2	1
174	706	2/49N 29-11	2	7	7	1
174	706	2/49N 29-11	3	4	4	1
174	706	2/49N 29-11	4	8	8	1
174	706	2/49N 29-11	5	7	7	0.5
174	706	2/49N 29-11	6	6	3	0.5
174	706	2/49N 29-11	7	6	6	1
174	706	2/49N 29-11	8	3	3	1
174	706	2/49N 29-11	9	8	8	1.5
174	706	2/49N 29-11	10	5	5	1
492	707	2/49N 29-12	1	2	2	0.5
492	707	2/49N 29-12	2	4	4	1
492	707	2/49N 29-12	3	5	5	1
492	707	2/49N 29-12	4	6	6	1
492	707	2/49N 29-12	5	3	3	1
492	707	2/49N 29-12	6	5	5	0.5
492	707	2/49N 29-12	7	4	3	0.5
492	707	2/49N 29-12	8	5	5	1
492	707	2/49N 29-12	9	6	6	0.5
492	707	2/49N 29-12	10	5	4	1
492	707	2/49N 29-12	11	7	4	0.5
492	707	2/49N 29-12	12	5	5	0.5
492	707	2/49N 29-12	13	4	4	1
774	708	2/49N 29-12	1	4	4	0.5
774	708	2/49N 29-12	2	6	6	1
774	708	2/49N 29-12	3	6	3	1
774	708	2/49N 29-12	4	5	2	0.5
774	708	2/49N 29-12	5	4	2	1
774	708	2/49N 29-12	6	8	8	0.5
774	708	2/49N 29-12	7	5	5	1
774	708	2/49N 29-12	8	6	6	0.5
774	708	2/49N 29-12	9	5	5	1
774	708	2/49N 29-12	10	4	4	1
774	708	2/49N 29-12	11	5	4	1
774	708	2/49N 29-12	12	7	6	1
774	708	2/49N 29-12	13	7	7	1

1069	709	2/49N 29-13	1	8	8	1
1069	709	2/49N 29-13	2	3	1	1
1069	709	2/49N 29-13	3	12	3	0.5
1069	709	2/49N 29-13	4	3	3	1
1069	709	2/49N 29-13	5	8	8	1
1069	709	2/49N 29-13	6	9	3	0.5
1069	709	2/49N 29-13	7	5	1	0.5
1069	709	2/49N 29-13	8	4	1	0.5
1069	709	2/49N 29-13	9	5	3	0.5
1069	709	2/49N 29-13	10	7	3	1
1069	709	2/49N 29-13	11	7	4	0.5
1069	709	2/49N 29-13	12	3	3	1
1388	710	2/49N 29-13	1	5	4	0.5
1388	710	2/49N 29-13	2	7	6	0.5
1388	710	2/49N 29-13	3	5	3	0.5
1388	710	2/49N 29-13	4	3	3	0.5
1388	710	2/49N 29-13	5	5	4	1
1388	710	2/49N 29-13	6	5	0	0
1388	710	2/49N 29-13	7	8	6	0.5
1388	710	2/49N 29-13	8	7	7	0.5
1388	710	2/49N 29-13	9	4	3	0.5
1388	710	2/49N 29-13	10	5	3	0.5
1388	710	2/49N 29-13	11	5	4	0.5
1388	710	2/49N 29-13	12	11	11	0.5
109	711	2/49N 30-1				
338	712	2/49N 30-1	1	4	4	0.5
338	712	2/49N 30-1	2	5	5	1
338	712	2/49N 30-1	3	7	7	1
338	712	2/49N 30-1	4	5	5	1.5
338	712	2/49N 30-1	5	3	3	1.5
338	712	2/49N 30-1	6	5	5	1.5
619	713	2/49N 30-2	1	4	4	1
619	713	2/49N 30-2	2	3	3	0.5
619	713	2/49N 30-2	3	5	5	0.5
619	713	2/49N 30-2	4	4	4	1
619	713	2/49N 30-2	5	1	1	1
619	713	2/49N 30-2	6	4	4	1.5
619	713	2/49N 30-2	7	3	2	1
619	713	2/49N 30-2	8	5	5	1
866	714	2/49N 31-1	1	4	1	0.5
866	714	2/49N 31-1	2	6	1	0.5
866	714	2/49N 31-1	3	2	2	0.5
866	714	2/49N 31-1	4	5	4	1
866	714	2/49N 31-1	5	7	2	0.5
866	714	2/49N 31-1	6	5	1	0.5
1243	715	2/49N 31-6	1	12	12	1.5
1243	715	2/49N 31-6	2	16	16	1.5
1243	715	2/49N 31-6	3	5	4	1
1243	715	2/49N 31-6	4	7	7	1.5
1243	715	2/49N 31-6	5	12	12	2
1243	715	2/49N 31-6	6	8	8	1.5
1243	715	2/49N 31-6	7	8	8	1.5
200	716	2/49N 31-6	1	5	5	1.5
564	717	2/49N 31-8	1	14	8	0.5
564	717	2/49N 31-8	2	12	6	0.5
564	717	2/49N 31-8	3	16	16	1

564	717	2/49N 31-8	4	14	8	1.5
564	717	2/49N 31-8	5	12	12	2
564	717	2/49N 31-8	6	7	7	1.5
564	717	2/49N 31-8	7	14	14	1
564	717	2/49N 31-8	8	15	15	2
564	717	2/49N 31-8	9	15	15	1.5
831	718	2/49N 31-9	1	6	5	1
831	718	2/49N 31-9	2	12	12	2
831	718	2/49N 31-9	3	9	9	1.5
831	718	2/49N 31-9	4	10	10	2
831	718	2/49N 31-9	5	3	3	1
831	718	2/49N 31-9	6	4	4	1
831	718	2/49N 31-9	7	8	8	1.5
831	718	2/49N 31-9	8	5	5	1.5
1030	719	2/49N 31-9	1	6	1	1
1030	719	2/49N 31-9	2	5	5	1
1030	719	2/49N 31-9	3	7	2	0.5
1030	719	2/49N 31-9	4	7	3	1
1030	719	2/49N 31-9	5	5	2	1
1030	719	2/49N 31-9	6	4	4	1
1030	719	2/49N 31-9	7	8	2	0.5
1030	719	2/49N 31-9	8	4	2	0.5
1030	719	2/49N 31-9	9	5	1	0.5
1030	719	2/49N 31-9	10	5	2	1
1317	720	2/49N 31-10	1	7	7	0.5
1317	720	2/49N 31-10	2	6	6	0.5
1317	720	2/49N 31-10	3	4	3	0.5
1317	720	2/49N 31-10	4	5	2	0.5
1317	720	2/49N 31-10	5	3	1	0.5
1317	720	2/49N 31-10	6	5	2	0.5
1317	720	2/49N 31-10	7	6	6	0.5
116	721	2/49N 31-10	1	5	5	1
116	721	2/49N 31-10	2	4	2	1
116	721	2/49N 31-10	3	3	1	0.5
116	721	2/49N 31-10	4	4	2	1
116	721	2/49N 31-10	5	5	2	0.5
116	721	2/49N 31-10	6	7	4	1
116	721	2/49N 31-10	7	4	4	1.5
116	721	2/49N 31-10	8	6	6	1.5
116	721	2/49N 31-10	9	6	6	1
116	721	2/49N 31-10	10	10	5	0.5
116	721	2/49N 31-10	11	4	3	1
116	721	2/49N 31-10	12	3	3	0.5
116	721	2/49N 31-10	13	7	7	0.5
116	721	2/49N 31-10	14	9	5	0.5
116	721	2/49N 31-10	15	5	2	0.5
293	722	2/49N 31-11	1	7	7	0.5
293	722	2/49N 31-11	2	5	5	0.5
293	722	2/49N 31-11	3	6	6	0.5
293	722	2/49N 31-11	4	10	5	0.5
646	723	2/49N 31-13	1	4	4	1
646	723	2/49N 31-13	2	5	5	1.5
646	723	2/49N 31-13	3	4	4	1.5
646	723	2/49N 31-13	4	5	5	1
646	723	2/49N 31-13	5	5	5	1
944	724	2/49N 31-13	1	8	8	1



944	724	2/49N 31-13	2	4	2	1
944	724	2/49N 31-13	3	3	3	1
944	724	2/49N 31-13	4	4	4	1
944	724	2/49N 31-13	5	4	4	1.5
944	724	2/49N 31-13	6	4	4	1
944	724	2/49N 31-13	7	2	2	0.5
944	724	2/49N 31-13	8	4	4	1
944	724	2/49N 31-13	9	4	4	0.5
1211	725	2/49N 31-14	1	8	4	0.5
1211	725	2/49N 31-14	2	8	8	1
1211	725	2/49N 31-14	3	6	6	1
1211	725	2/49N 31-14	4	7	7	1
1211	725	2/49N 31-14	5	7	7	0.5
1211	725	2/49N 31-14	6	4	4	1
1211	725	2/49N 31-14	7	5	5	1
1211	725	2/49N 31-14	8	7	7	1.5
1211	725	2/49N 31-14	9	6	3	0.5
171	726	2/49N 31-14				
32	851	2/49N 1-6	1	3	3	1
32	851	2/49N 1-6	2	7	7	1
32	851	2/49N 1-6	3	5	5	1
32	851	2/49N 1-6	4	5	3	0.5
32	851	2/49N 1-6	5	4	4	1
32	851	2/49N 1-6	6	7	7	1
302	852	2/49N 1-6	1	5	3	0.5
302	852	2/49N 1-6	2	4	2	0.5
302	852	2/49N 1-6	3	5	3	1
302	852	2/49N 1-6	4	4	2	0.5
302	852	2/49N 1-6	5	6	5	0.5
577	853	2/49N 1-11	1	4	4	1
577	853	2/49N 1-11	2	4	4	1
990	854	2/49N 1-11	1	15	15	1.5
990	854	2/49N 1-11	2	16	16	2
990	854	2/49N 1-11	3	4	4	1.5
990	854	2/49N 1-11	4	10	10	1.5
990	854	2/49N 1-11	5	16	16	1
990	854	2/49N 1-11	6	22	22	2
1227	855	2/49N 2-11	1	6	6	0.5
1227	855	2/49N 2-11	2	2	2	0.5
1227	855	2/49N 2-11	3	4	4	1
1227	855	2/49N 2-11	4	5	2	1
1227	855	2/49N 2-11	5	4	4	1.5
1227	855	2/49N 2-11	6	6	6	1
1227	855	2/49N 2-11	7	8	8	1
1227	855	2/49N 2-11	8	4	4	1
1227	855	2/49N 2-11	9	3	3	0.5
176	856	2/49N 2-11	1	3	2	0.5
176	856	2/49N 2-11	2	5	3	1
176	856	2/49N 2-11	3	6	2	0.5
176	856	2/49N 2-11	4	6	3	1
176	856	2/49N 2-11	5	2	1	1
551	857	2/49N 3-2	1	4	2	0.5
551	857	2/49N 3-2	2	6	6	0.5
830	858	2/49N 3-2	1	7	7	1
830	858	2/49N 3-2	2	6	4	1
830	858	2/49N 3-2	3	8	8	0.5

830	858	2/49N 3-2	4	7	7	1
830	858	2/49N 3-2	5	6	6	1
830	858	2/49N 3-2	6	12	12	1.5
830	858	2/49N 3-2	7	6	6	1.5
1098	859	2/49N 3-10	1	3	3	0.5
1098	859	2/49N 3-10	2	3	3	2
1098	859	2/49N 3-10	3	4	4	2
1098	859	2/49N 3-10	4	2	2	2
1347	860	2/49N 3-10	1	5	5	1.5
1347	860	2/49N 3-10	2	7	7	2
1347	860	2/49N 3-10	3	7	7	1.5
1347	860	2/49N 3-10	4	6	6	1
1347	860	2/49N 3-10	5	12	12	1.5
80	861	2/49N 5-3	1	5	5	1
80	861	2/49N 5-3	2	4	4	1.5
80	861	2/49N 5-3	3	6	6	1
80	861	2/49N 5-3	4	4	4	1
80	861	2/49N 5-3	5	6	6	1
335	862	2/49N 5-3	1	5	5	1
335	862	2/49N 5-3	2	4	4	1
335	862	2/49N 5-3	3	7	7	0.5
335	862	2/49N 5-3	4	3	2	0.5
335	862	2/49N 5-3	5	7	7	0.5
591	863	2/49N 9-5	1	4	4	1
591	863	2/49N 9-5	2	4	4	1
591	863	2/49N 9-5	3	2	1	0.5
591	863	2/49N 9-5	4	2	0	0
591	863	2/49N 9-5	5	2	1	1
591	863	2/49N 9-5	6	2	2	1
591	863	2/49N 9-5	7	3	3	1
591	863	2/49N 9-5	8	5	5	1
591	863	2/49N 9-5	9	5	5	0.5
940	864	2/49N 9-5	1	5	5	1
940	864	2/49N 9-5	2	3	2	1
940	864	2/49N 9-5	3	8	8	1
940	864	2/49N 9-5	4	3	3	1
940	864	2/49N 9-5	5	6	6	0.5
940	864	2/49N 9-5	6	6	4	0.5
940	864	2/49N 9-5	7	7	7	1.5
940	864	2/49N 9-5	8	7	7	0.5
940	864	2/49N 9-5	9	5	2	1
940	864	2/49N 9-5	10	6	6	1.5
1411	865	2/49N 12-4	1	10	10	1
1411	865	2/49N 12-4	2	7	7	0.5
1411	865	2/49N 12-4	3	6	6	1.5
227	866	2/49N 12-4				
500	867	2/49N 16-1	1	3	2	1
500	867	2/49N 16-1	2	5	5	1.5
500	867	2/49N 16-1	3	6	6	1
500	867	2/49N 16-1	4	5	5	1
500	867	2/49N 16-1	5	11	11	1.5
500	867	2/49N 16-1	6	5	5	1
500	867	2/49N 16-1	7	11	11	0.5
500	867	2/49N 16-1	8	9	3	0.5
500	867	2/49N 16-1	9	3	2	1
500	867	2/49N 16-1	10	5	5	1

500	867	2/49N 16-1	11	5	4	0.5
500	867	2/49N 16-1	12	5	5	1
500	867	2/49N 16-1	13	7	3	0.5
500	867	2/49N 16-1	14	10	10	0.5
500	867	2/49N 16-1	15	7	7	0.5
733	868	2/49N 16-1	1	5	5	1
733	868	2/49N 16-1	2	3	2	1
733	868	2/49N 16-1	3	9	9	1
733	868	2/49N 16-1	4	5	5	2
733	868	2/49N 16-1	5	6	6	1
733	868	2/49N 16-1	6	4	4	0.5
733	868	2/49N 16-1	7	7	7	1
1058	869	2/49N 17-3	1	14	14	1
1058	869	2/49N 17-3	2	9	9	1
1058	869	2/49N 17-3	3	10	10	0.5
1058	869	2/49N 17-3	4	6	6	1
1058	869	2/49N 17-3	5	11	11	0.5
1058	869	2/49N 17-3	6	6	6	1
1058	869	2/49N 17-3	7	10	10	0.5
1058	869	2/49N 17-3	8	4	3	0.5
1058	869	2/49N 17-3	9	7	7	1
1058	869	2/49N 17-3	10	4	2	1
1371	870	2/49N 17-3	1	6	5	0.5
1371	870	2/49N 17-3	2	8	8	1
1371	870	2/49N 17-3	3	8	6	0.5
1371	870	2/49N 17-3	4	10	3	0.5
1371	870	2/49N 17-3	5	11	2	0.5
1371	870	2/49N 17-3	6	7	7	1
1371	870	2/49N 17-3	7	6	6	0.5
1371	870	2/49N 17-3	8	10	10	0.5
1371	870	2/49N 17-3	9	7	2	0.5
1371	870	2/49N 17-3	10	9	2	0.5
1371	870	2/49N 17-3	11	4	1	0.5
20	871	2/49N 22-5	1	5	5	1
20	871	2/49N 22-5	2	4	4	1
20	871	2/49N 22-5	3	7	7	1.5
20	871	2/49N 22-5	4	3	3	1
20	871	2/49N 22-5	5	7	7	1
20	871	2/49N 22-5	6	7	7	1
400	872	2/49N 22-5	1	12	8	1
400	872	2/49N 22-5	2	7	7	0.5
400	872	2/49N 22-5	3	10	6	1
400	872	2/49N 22-5	4	7	5	1
400	872	2/49N 22-5	5	6	6	1
400	872	2/49N 22-5	6	7	5	0.5
400	872	2/49N 22-5	7	6	6	0.5
400	872	2/49N 22-5	8	7	7	0.5
400	872	2/49N 22-5	9	10	4	0.5
400	872	2/49N 22-5	10	9	9	0.5
704	873	2/49N 23-9	1	16	16	1
704	873	2/49N 23-9	2	5	5	1.5
704	873	2/49N 23-9	3	7	3	0.5
704	873	2/49N 23-9	4	17	17	0.5
704	873	2/49N 23-9	5	7	4	1
704	873	2/49N 23-9	6	16	16	1.5
917	874	2/49N 23-9	1	4	2	1

917	874	2/49N 23-9	2	3	3	1
917	874	2/49N 23-9	3	4	4	0.5
917	874	2/49N 23-9	4	3	3	1
917	874	2/49N 23-9	5	4	4	1
917	874	2/49N 23-9	6	7	7	1
917	874	2/49N 23-9	7	3	2	1
917	874	2/49N 23-9	8	3	2	0.5
917	874	2/49N 23-9	9	2	2	0.5
917	874	2/49N 23-9	10	4	4	0.5
1234	875	2/49N 24-3	1	4	4	0.5
1234	875	2/49N 24-3	2	6	6	1
1234	875	2/49N 24-3	3	7	7	0.5
1234	875	2/49N 24-3	4	6	6	1
1234	875	2/49N 24-3	5	4	4	0.5
1234	875	2/49N 24-3	6	5	1	1
1234	875	2/49N 24-3	7	8	4	0.5
1234	875	2/49N 24-3	8	6	3	1
1234	875	2/49N 24-3	9	4	4	0.5
194	876	2/49N 24-3	1	3	3	1
194	876	2/49N 24-3	2	2	2	0.5
194	876	2/49N 24-3	3	3	1	0.5
194	876	2/49N 24-3	4	6	5	0.5
194	876	2/49N 24-3	5	3	3	0.5
442	877	2/49N 28-1	1	7	7	1
442	877	2/49N 28-1	2	3	3	1
442	877	2/49N 28-1	3	3	3	0.5
442	877	2/49N 28-1	4	3	3	1.5
442	877	2/49N 28-1	5	2	2	1
442	877	2/49N 28-1	6	3	3	2
442	877	2/49N 28-1	7	2	2	1
442	877	2/49N 28-1	8	2	2	1
442	877	2/49N 28-1	9	2	2	0.5
442	877	2/49N 28-1	10	5	5	0.5
442	877	2/49N 28-1	11	2	2	1
442	877	2/49N 28-1	12	4	4	1
442	877	2/49N 28-1	13	5	3	0.5
836	878	2/49N 31-5	1	6	6	1
836	878	2/49N 31-5	2	2	1	1
836	878	2/49N 31-5	3	4	4	0.5
836	878	2/49N 31-5	4	4	4	0.5
836	878	2/49N 31-5	5	4	4	1.5
836	878	2/49N 31-5	6	3	3	1
836	878	2/49N 31-5	7	6	6	1
836	878	2/49N 31-5	8	5	5	1.5
836	878	2/49N 31-5	9	5	5	1

CR Severity	Av Cr Sev	Height	Head No.	Head Type
2.1		43	7	KA
10.0		35	5	KA
4.2		44	6	KA
0.0		48	4	KA
5.6		42	6	KA
5.6		42	6	KA
5.6		40	6	KA
27.8		37	11	KA
50.0		42	11	KA
33.3		42	5	KA
11.1		42	11	KA
6.9	13.5	42	21	KA
50.0		36	3	KA
33.3		43	9	KA
50.0		35	8	KA
50.0		31	4	KA
33.3		35	5	KA
50.0		26	5	KA
50.0		57	3	KA
33.3		38	2	KA
50.0		40	8	KA
16.7		43	7	KA
16.7		33	8	KA
16.7		38	4	KA
16.7		38	4	KA
33.3	35.7	43	8	KA
66.7		25	2	KA
50.0		30	2	KA
33.3		30	3	KA
33.3		30	3	KA
50.0		30	3	KA
50.0	47.2	35	2	KA
50.0		32	3	KA
33.3		33	2	KA
22.2		38	4	KA
33.3		32	7	KA
16.7		37	2	KA
11.1		44	3	KA
16.7		40	1	KA
0.0		32	3	KA
16.7		32	3	KA
33.3	23.3	28	3	KA
16.7		80	4	K
33.3		70	5	K
50.0		60	7	K
33.3		64	1	K
50.0		35	3	K
50.0	38.9	65	1	K
6.7		58	4	KA
5.6		53	5	KA
3.3		52	3	KA
16.7		65	2	KA
4.2		61	2	KA
16.7		54	4	KA
33.3		65	3	KA

28.6		69	4	KA
29.2		67	5	KA
12.5	15.7	63	4	KA
33.3		27	1	KA
50.0		35	1	KA
33.3		33	1	KA
16.7		32	4	KA
16.7		45	5	KA
16.7	27.8	33	5	KA
16.7		52	6	KA
5.6		35	6	KA
8.3		34	2	KA
33.3		34	2	KA
5.6	13.9	55	2	K
16.7		51	2	KA
50.0		70	5	KA
16.7		70	3	KA
11.1		50	2	KA
50.0		50	2	KA
50.0		45	6	KA
33.3		40	2	KA
16.7		60	6	KA
33.3		51	5	KA
33.3		30	3	KA
33.3		40	4	KA
16.7		50	4	KA
8.3	28.4	56	4	KA
5.6		36	5	KA
5.6		37	2	KA
0.0		45	8	KA
13.3		52	5	KA
6.7		36	5	KA
8.3		51	8	KA
6.3		62	8	KA
27.8		57	7	KA
33.3		36	7	KA
16.7	12.3	40	2	KA
5.6		30	2	KA
16.7		30	4	KA
33.3		50	3	KA
33.3		25	2	KA
16.7		31	3	KA
5.6		32	3	KA
16.7	18.3	31	5	KA
50.0		33	12	KA
23.3		42	8	KA
9.7		43	9	KA
12.8	24.0	39	16	KA
11.1		64	8	KA
5.6		62	8	KA
2.8		53	5	KA
33.3		64	3	KA
16.7		63	8	KA
22.2		57	3	KA
13.9		65	12	KA
31.3	17.1	63	3	KA

33.3		67	7	KA
33.3		58	2	KA
16.7		80	5	KA
16.7		75	3	KA
50.0		75	4	KA
50.0		53	2	KA
50.0		62	5	KA
33.3		65	6	KA
22.2	34.0	67	5	KA
MISSING PLOT	MISSING PLOT			
11.1		60	4	KA
33.3		78	5	KA
33.3		75	3	KA
22.2		72	1	KA
11.1		62	1	KA
33.3		54	4	KA
33.3		56	5	KA
33.3	26.4	60	5	KA
11.1		73	6	KA
5.6		68	12	KA
30.0		71	14	KA
22.2		70	5	KA
16.7	17.1	68	9	KA
MISSING PLOT	MISSING PLOT	MISSING PLOT		
50.0		53	9	KA
50.0		56	7	KA
50.0		54	3	KA
66.7	54.2	55	5	KA
16.7		45	2	KA
13.3	15.0	50	3	KA
50.0		36	4	K
50.0		40	2	K
33.3		44	3	K
16.7		35	2	K
33.3	36.7	48	N/H	-
50.0		50	2	KA
33.3		50	4	KA
66.7		52	2	KA
50.0		58	3	KA
33.3		60	3	KA
16.7		60	5	KA
16.7		60	5	KA
16.7		60	5	KA
33.3		54	5	KA
50.0	36.7	50	3	KA
5.6		46	3	KA
7.1		47	6	KA
16.7		53	3	KA
16.7		52	2	KA
13.9		46	3	K
16.7		47	2	K
33.3		50	4	K
11.1	15.1	50	4	K
16.7		53	6	KA
25.9		50	4	KA
16.7		55	3	KA

23.8	20.8	47	5	KA
16.7		55	4	KA
16.7		67	2	KA
16.7		45	4	KA
16.7	16.7	45	3	KA
5.6		75	3	KA
33.3		55	3	KA
8.3		50	1	KA
33.3		55	5	KA
26.7		67	2	KA
33.3		72	2	K
33.3		70	3	K
50.0		74	5	K
26.7		70	4	K
14.3	26.5	75	3	K
33.3		46	5	KA
9.5		64	6	KA
16.7		64	3	KA
16.7		65	5	KA
50.0		65	1	KA
50.0		57	1	KA
16.7		70	1	KA
50.0	30.4	-	-	KA
66.7		37	3	KA
50.0		40	2	KA
66.7		40	3	KA
33.3		45	4	KA
33.3	50.0	40	-	-
13.9		45	5	K
33.3		56	8	K
33.3		60	6	K
33.3		62	2	K
50.0		60	4	K
33.3		57	6	K
50.0		50	6	K
50.0	37.2	50	5	K
33.3		50	5	KA
16.7		45	1	KA
16.7		46	2	KA
33.3		45	3	KA
22.2		50	4	KA
33.3	25.9	62	4	KA
33.3		76	4	KA
20.0		70	2	KA
33.3		56	4	KA
16.7		60	4	KA
33.3		65	3	KA
8.3	24.2	66	4	KA
33.3		55	3	KA
4.8		54	3	KA
7.4		55	4	KA
16.7		54	5	KA
14.3		55	4	KA
33.3		56	1	KA
8.3		50	2	KA
16.7		43	2	KA



33.3		50	1	KA
50.0	21.8	57	2	KA
33.3		54	3	K
33.3		42	5	K
33.3		50	6	K
16.7		56	7	K
33.3		55	3	K
33.3		65	8	K
16.7		54	2	K
50.0		54	4	K
50.0	33.3	52	3	K
16.7		45	5	KA
16.7		55	2	KA
22.2		50	3	KA
16.7		43	2	KA
16.7	17.8	50	5	KA
22.2		37	5	K
18.5		40	6	K
33.3		40	1	KA
33.3	26.9	50	3	KA
33.3		72	5	KA
16.7		72	7	KA
1.7		60	9	KA
12.1		58	7	KA
33.3		52	4	K
16.7		73	4	K
16.7	18.6	72	4	K
50.0		42	2	KA
50.0		45	4	KA
16.7		40	2	KA
11.9		32	5	KA
33.3		50	7	KA
50.0		35	4	KA
50.0	37.4	42	3	KA
16.7		45	1	KA
66.7		45	3	KA
33.3		52	1	KA
33.3		53	6	KA
16.7	33.3	51	8	KA
16.7		32	2	KA
16.7		40	4	KA
13.3		40	5	KA
16.7		41	3	KA
33.3		27	2	KA
33.3		32	3	KA
33.3	23.3	30	2	KA
6.7		37	1	KA
3.3		44	3	KA
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33.3	13.3	40	4	KA
16.7		60	1	K
16.7		55	1	K
33.3		50	2	K
16.7		60	4	K

50.0		41	3	KA
50.0		46	6	KA
33.3	31.0	48	4	KA
50.0		50	3	KA
33.3		61	2	KA
50.0		72	6	KA
33.3		60	4	KA
50.0		64	2	KA
50.0	44.4	45	4	KA
8.8		30	9	KA
16.7		72	7	KA
14.6		70	3	KA
50.0		45	2	KA
4.2		55	2	KA
8.3		36	2	K
0.0		35	3	K
12.5		37	2	K
8.3	13.7	45	2	K
50.0		45	3	K
33.3		45	2	K
33.3		60	5	K
16.7		62	2	K
50.0		57	2	K
50.0		45	1	K
50.0		75	4	K
66.7	43.8	38	2	K
6.7		41	4	KA
12.5		30	3	KA
6.7		36	4	KA
7.1	8.2	40	6	KA
9.5		52	8	K
33.3		55	5	K
33.3		42	2	K
20.0		42	5	K
50.0		52	7	K
13.3		40	4	K
16.7		45	6	K
50.0		47	6	K
8.3		42	4	K
50.0		45	8	K
50.0		45	6	K
50.0		47	4	K
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33.3		44	2	K
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13.3		42	4	K
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50.0		40	2	KA
33.3		41	5	KA
33.3	41.7	41	6	KA
50.0	50.0	34	4	KA
33.3		67	3	KA

16.7		65	4	KA
11.9	20.6	60	2	KA
6.7		45	5	KA
26.7		50	5	KA
16.7		46	4	KA
16.7		35	3	KA
33.3		42	4	KA
16.7		42	7	KA
26.7	20.5	46	5	KA
16.7		74	6	KA
6.7		60	2	KA
6.7		56	3	KA
33.3		64	4	KA
33.3		70	2	KA
16.7		64	3	KA
50.0		82	4	KA
50.0		83	5	KA
33.3		50	2	KA
33.3	28.0	70	6	KA
16.7		66	1	KA
33.3		42	2	KA
28.6		40	2	KA
33.3		45	4	KA
33.3		46	3	KA
20.0		67	4	KA
33.3		50	1	KA
33.3	29.0	42	2	KA
33.3		50	9	K
33.3		48	4	K
33.3		52	6	K
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50.0		52	7	K
50.0		42	5	KA
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50.0		60	4	KA
66.7		60	1	KA
50.0	48.3	40	5	KA
33.3		60	3	KA??
50.0		41	2	KA??
33.3		55	1	KA??
50.0		50	4	KA??
16.7		52	3	KA??
33.3	36.1	40	2	KA??
16.7		75	1	KA
11.1		63	3	KA
16.7		52	3	KA
6.7		60	4	KA
16.7		70	7	KA
6.3		80	4	K
33.3		70	3	K
5.6		66	3	K
16.7		70	1	K
16.7		67	4	K
33.3	16.3	80	4	K
33.3		66	4	KA??
16.7		77	3	KA??

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16.7		70	7	KA??
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50.0		64	3	KA??
33.3		70	4	KA??
50.0		71	2	KA??
66.7		62	4	KA??
33.3		70	3	KA??
50.0	37.9	72	9	KA??
30.3		63	10	KA
50.0		60	6	KA
50.0		65	4	KA
50.0		66	19	KA
66.7		60	3	KA
66.7		53	2	KA
66.7		63	2	KA
66.7		58	3	KA
50.0	55.2	62	2	KA
MISSING PLOT	MISSING PLOT			
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4.8		55	4	K??
33.3		55	7	K??
16.7		56	5	K??
16.7		65	6	K??
33.3		60	6	K??
16.7		62	9	K??
33.3		60	7	KA
16.7		70	2	KA
33.3	21.2	75	6	KA
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8.3		35	2	K
33.3		37	4	K
33.3		40	4	K
11.1		36	1	K
33.3	26.6	34	2	K
33.3		42	2	KA
10.0		42	4	KA
50.0		45	5	KA
33.3		42	4	KA
23.8		41	6	KA
33.3	30.6	40	5	KA
16.7		55	3	K
5.6		55	1	K
2.8		56	6	K
33.3		61	2	K
5.6		57	2	K
3.3		60	4	K
16.7	12.0	60	6	K
14.8		60	6	K
28.6		57	6	K
33.3		60	6	K
33.3		60	3	K
16.7		55	4	K
6.7		55	3	K
8.3		62	3	K

4.2	18.2	60	5	K
16.7		67	5	K
16.7		74	6	K
16.7		72	5	K
16.7		66	3	K
27.8		65	5	K
16.7		71	3	K
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33.3		74	5	K
50.0	27.2	74	6	K
33.3		72	5	K
3.3		75	8	K
20.0		73	7	K
4.5		76	11	K
33.3		78	3	K
7.1		78	6	K
16.7		75	6	K
16.7		80	6	K
16.7	16.9	70	8	K
11.1		37	3	KA
16.7		36	2	KA
11.1		52	7	KA
20.0		47	3	KA
16.7		40	3	KA
8.3	14.0	35	3	KA
16.7		50	8	K
3.3		50	5	K
13.3		55	5	K
33.3		60	3	K
33.3		45	3	K
19.0		45	2	K
50.0		50	6	KA
50.0	27.4	45	2	KA
6.7		55	5	KA
25.0		55	7	KA
16.7		49	3	KA
13.3		50	5	KA
8.3		46	4	KA
26.7		60	4	KA
16.7	16.2	57	5	KA
16.7		47	4	KA
16.7		47	5	KA
16.7		46	12	K
16.7		48	11	K
23.8	18.1	46	11	K
50.0		57	10	K
50.0		62	7	K
33.3		51	7	K
50.0		50	4	KA
16.7		52	4	KA
8.3		55	4	KA
50.0		46	5	K
16.7		64	6	KA
50.0		46	7	KA
8.3		45	3	KA
16.7		52	4	KA

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9.1	28.9	70	7	KA
33.3		74	4	KA
33.3		65	2	KA
33.3		80	4	KA
33.3		85	3	KA
23.8		50	5	KA
33.3		50	2	KA
13.3		50	5	KA
33.3		80	2	KA
33.3		70	3	KA
16.7	28.7	40	4	KA
16.7		70	7	KA
16.7		70	5	KA
12.5		65	2	KA
16.7		70	4	KA
33.3		72	6	KA
16.7		46	8	KA
9.5	17.4	42	3	KA
6.7		60	4	K
8.3		65	5	K
16.7		72	4	K
16.7		71	4	K
10.0		60	3	K
5.6	10.6	62	5	K
16.7		70	5	K
16.7		72	3	K
16.7		72	7	K
8.3		65	4	K
16.7		57	1	K
25.0	16.7	65	4	K
12.5		72	4	K
16.7		50	4	K
16.7		65	6	K
16.7		70	8	K
66.7		65	2	K
9.3		52	7	K
16.7	22.2	75	8	K
33.3		45	4	KA
50.0		41	7	KA
66.7		46	4	KA
66.7		42	2	KA
66.7		50	3	KA
50.0		45	4	KA
33.3		50	2	KA
33.3		52	4	KA
66.7		45	4	KA
66.7		55	1	KA
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9.5		53	4	KA
33.3		51	2	KA
16.7		50	2	KA
16.7		54	2	KA
16.7		38	3	KA
16.7		40	3	KA

16.7		42	3	KA
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33.3		35	3	KA
33.3		45	3	KA
33.3	21.8	40	2	KA
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50.0		70	5	K
50.0		71	2	K
33.3		50	3	KA
50.0		70	6	KA
50.0		50	4	KA
66.7	50.0	72	3	KA
16.7		53	3	KA
8.3		55	3	KA
9.5	11.5	55	6	KA
20.8	20.8	36	10	KA
25.0		37	5	KA
33.3		67	4	KA
50.0		64	3	KA
33.3		66	3	KA
33.3		70	7	KA
33.3	34.7	40	5	KA
50.0		60	4	KA
33.3		65	7	KA
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33.3		64	4	KA
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50.0		62	2	K
50.0		65	3	K
50.0		66	1	K
16.7		55	3	K
50.0		52	2	K
33.3	41.7	45	2	K
50.0	50.0	35	2	KA
33.3		51	6	K
11.1		52	3	K
16.7		53	3	K
33.3		46	1	K
16.7		46	3	K
16.7		52	5	K
16.7		42	2	K
33.3		50	4	KA
16.7		50	3	KA
25.0	21.9	45	3	KA
13.3		67	5	KA
6.7		62	2	KA
33.3		50	5	KA
20.0		73	2	KA
1.7		60	5	KA
5.6		71	4	KA
50.0		50	1	KA
33.3		46	3	KA
16.7	20.1	50	3	KA

50.0		34	2	K
50.0		34	2	K
20.0		64	6	K
33.3		46	5	K
6.9		45	9	K
50.0		37	4	K
6.7	31.0	41	3	K
50.0		41	4	KA
50.0		40	6	KA
50.0		35	3	KA
33.3		38	3	KA
22.2		36	3	KA
10.0		36	3	KA
33.3		36	5	KA
33.3	35.3	36	7	KA
13.3		37	4	K
33.3		34	3	K
22.2		32	1	K
11.1		35	5	K
33.3	22.7	37	3	K
14.8		66	3	KA
16.7		60	1	KA
6.3		64	5	KA
16.7	13.6	67	8	KA
66.7		72	1	K
50.0		74	2	K
33.3		72	3	K
66.7	54.2	52	N/H	-
16.7		40	4	KA
4.8		42	3	KA
33.3		40	3	KA
33.3		46	3	KA
5.6		40	2	KA
26.7	20.1	40	4	KA
MISSING PLOT	MISSING PLOT			
MISSING PLOT	MISSING PLOT			
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11.1		36	4	K
33.3		36	6	K
16.7		35	5	K
33.3	25.6	30	5	K
33.3		75	1	K
33.3		66	2	K
25.0		50	2	K
25.0		46	6	K
33.3		60	1	K
50.0		54	1	K
16.7		60	4	K
16.7		48	2	K
33.3		60	3	KA
33.3	30.0	68	3	KA
33.3		48	8	K
50.0		50	3	K
50.0		48	5	K
33.3		38	4	K
50.0		44	8	K



33.3		42	5	K
66.7		45	8	K
50.0	45.8	45	4	K
50.0		42	2	KA
50.0		44	6	KA
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66.7		40	3	KA
66.7		46	6	KA
50.0		37	3	KA
66.7		40	7	KA
33.3	54.2	40	3	KA
10.0		45	5	KA
16.7		46	6	KA
16.7		46	8	KA
50.0		40	4	KA
33.3		47	2	KA
33.3		57	4	KA
16.7		44	5	KA
33.3		50	4	KA
16.7		47	6	KA
50.0		35	2	KA
50.0		36	4	KA
50.0		46	5	KA
50.0		40	4	KA
50.0		37	2	KA
33.3		50	2	KA
11.9	32.6	42	7	KA
16.7		60	3	KA
33.3		41	2	KA
33.3		65	5	KA
33.3		67	4	KA
16.7		50	2	KA
16.7		56	2	KA
16.7		54	2	KA
33.3	25.0	64	5	KA
16.7		67	1	KA
33.3		55	3	KA
33.3		75	2	KA
16.7		60	2	KA
33.3		68	5	KA
33.3		70	4	KA
25.0		64	2	KA
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50.0		56	2	KA
50.0		57	2	KA
33.3		48	2	KA
33.3	43.3	50	4	KA
MISSING PLOT	MISSING PLOT			
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23.8		56	6	KA
12.1		48	9	KA
6.3		52	5	KA

33.3		50	6	KA
16.7		55	6	KA
33.3		46	6	KA
33.3		42	3	KA
33.3		50	5	KA
16.7		35	5	KA
16.7		46	7	KA
16.7		51	6	KA
50.0		46	5	KA
50.0	24.8	46	6	KA
22.2		90	7	K
7.1		95	10	K
10.0		78	4	K
16.7		70	5	K
50.0		90	2	K
33.3		65	5	K
50.0		65	6	KA
33.3		70	5	KA
66.7	32.2	74	4	KA
33.3		67	5	KA
33.3		35	5	KA
16.7		44	5	KA
16.7		56	4	KA
16.7		41	6	KA
16.7		72	5	KA
33.3		81	6	KA
4.8		70	4	KA
11.9		68	9	KA
10.4		75	13	KA
16.7	19.1	71	10	KA
16.7		54	17	KA
11.1		50	6	KA
14.6		50	7	KA
16.7		47	12	KA
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33.3		50	13	KA
50.0		36	3	KA
16.7		50	9	KA
33.3		48	7	KA
33.3		41	6	KA
16.7		45	11	KA
29.6	24.6	40	11	KA
50.0		47	6	KA
50.0	50.0	42	6	KA
33.3		44	8	KA
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16.7		36	7	KA
9.5		42	9	KA
16.7		37	7	KA
8.3		41	6	KA
16.7	17.6	45	2	KA

12.5		51	8	KA
13.9		50	4	KA
8.3		50	11	KA
16.7		47	6	KA
16.7		55	6	KA
13.3		57	4	KA
33.3		46	4	KA
16.7		50	4	KA
6.7		47	3	KA
8.3		55	4	KA
16.7	14.8	55	6	KA
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16.7		42	2	K
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33.3		54	2	K
33.3		42	6	K
16.7		42	4	K
33.3		60	2	K
11.1		45	2	K
5.6	30.0	45	3	KA
33.3		70	5	K
50.0		72	9	K
66.7		68	3	K
33.3		64	11	K
33.3	43.3	60	8	K
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33.3		45	3	K
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23.8		37	5	KA
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26.7		33	4	KA
66.7		31	3	KA
33.3		35	3	KA
33.3	33.4	37	3	KA
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50.0		50	4	KA
50.0		46	3	KA
50.0	35.9	50	6	KA
14.3		33	6	KA
16.7		31	6	KA
16.7		36	2	KA
33.3		35	6	KA
12.5		35	7	KA
50.0		36	2	KA
50.0		40	6	KA
33.3		40	1	KA
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66.7		45	4	KA
50.0		45	6	KA
33.3	37.0	40	6	KA
33.3		34	3	KA
33.3		27	2	KA
33.3		28	3	KA

50.0		32	2	KA
33.3	36.7	25	2	KA
33.3		30	2	KA
50.0		30	4	KA
33.3		32	3	KA
33.3		35	6	KA
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33.3		37	4	KA
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6.7		34	5	KA
33.3		37	5	KA
8.3		35	4	KA
4.2		36	6	KA
4.2		35	3	KA
6.7	22.4	36	6	KA
33.3		41	5	KA
33.3		45	8	KA
33.3		34	2	KA
33.3		37	5	KA
16.7		34	5	KA
33.3	30.6	36	2	KA
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66.7		48	2	KA
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33.3		47	8	KA
33.3		50	9	KA
33.3		65	6	KA
50.0	45.8	50	8	KA
13.3		31	2	KA
16.7		30	1	KA
20.0		28	2	KA
13.3		42	3	KA
8.3	14.3	32	1	KA
16.7		37	2	KA
50.0		35	2	KA
33.3		40	3	KA
50.0		35	8	KA
50.0	40.0	38	9	KA
6.7		37	6	KA
16.7		41	7	KA
8.3		37	9	KA
8.3	10.0	27	2	KA
10.0		35	5	KA
33.3		35	4	KA
16.7		30	3	KA
16.7	19.2	24	2	KA
33.3		34	3	KA
50.0		30	2	KA
66.7		35	4	KA

11.1		45	3	KA
11.1		40	2	KA
16.7	31.5	40	2	KA
12.5		36	2	KA
8.3	10.4	28	2	KA
50.0	50.0	24	1	KA
16.7		40	6	KA
33.3		40	6	KA
33.3		35	3	KA
5.6		40	3	KA
33.3		41	7	KA
16.7		41	3	KA
33.3		40	3	KA
33.3		46	4	KA
33.3		50	3	KA
33.3	27.2	50	3	KA
9.3		37	7	KA
3.0		32	8	KA
9.5		30	6	KA
8.3		57	4	KA
33.3		48	4	KA
16.7		43	3	KA
50.0		38	2	KA
12.1	17.8	40	10	KA
50.0		45	5	KA
33.3		40	6	KA
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16.7		42	7	KA
33.3		40	5	KA
33.3		41	4	KA
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33.3	31.7	40	3	KA
33.3		40	4	KA
16.7	25.0	41	1	KA
13.3		21	4	KA
28.6		40	4	KA
5.0		36	9	KA
33.3		57	3	KA
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33.3		62	4	KA
33.3	23.4	58	5	KA
7.1		45	6	KA
16.7		40	4	KA
33.3		35	9	KA
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33.3		40	2	KA
33.3		50	4	KA
11.1		35	2	KA
16.7	21.7	45	3	KA
33.3		42	1	KA
33.3		42	3	KA

11.1		40	3	KA
16.7		40	6	KA
33.3		50	6	KA
50.0		51	7	KA
33.3		52	3	KA
33.3		32	8	KA
14.6		45	9	KA
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16.7		55	2	KA
33.3	27.6	48	4	KA
50.0		45	3	KA
12.5		31	4	KA
50.0		41	6	KA
5.6		41	3	KA
5.6		44	3	KA
33.3		44	3	KA
66.7	31.9	45	1	KA
16.7		62	5	KA
11.1		54	3	KA
33.3		72	9	KA
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33.3	22.5	61	7	KA
33.3		52	1	KA
33.3		70	4	KA
10.0		70	3	KA
29.2		70	4	KA
16.7		53	2	KA
11.1		65	4	KA
8.3	20.3	57	4	KA
16.7		85	8	KA
25.0		85	4	KA
16.7		80	3	KA
20.0		60	5	KA
33.3		60	3	KA
50.0		65	4	KA
16.7		62	4	KA
33.3		65	8	KA
33.3		75	6	KA
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16.7	26.1	65	3	KA
16.7		70	6	KA
33.3		65	3	KA
33.3		75	3	KA
23.8		70	4	KA
16.7		65	3	KA
33.3		50	2	KA
33.3	27.2	65	2	KA
16.7		76	7	KA
50.0		75	7	KA
50.0		62	1	KA

33.3		75	2	KA
50.0		65	5	KA
22.2		74	5	KA
50.0		74	7	KA
16.7	36.1	80	2	KA
16.7		71	3	KA
8.3		76	4	KA
33.3		74	1	KA
16.7		76	3	KA
33.3		74	2	KA
33.3		73	5	KA
16.7		76	4	KA
33.3		68	1	KA
33.3	25.0	68	11	KA
33.3		35	3	KA
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16.7		58	4	KA
10.0		56	3	KA
22.2		54	2	KA
13.3	15.2	67	3	KA
12.5		62	4	KA
16.7		55	2	KA
16.7		42	3	KA
6.7		45	2	KA
7.1	11.9	50	2	KA
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33.3		60	2	KA
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50.0		70	1	KA
50.0		60	2	KA
33.3	44.4	45	1	KA
MISSING PLOT	MISSING PLOT			
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14.3		70	2	KA
10.0		55	2	KA
10.0	14.2	60	5	KA
13.3		64	4	KA
20.0		70	6	KA
16.7		65	3	KA
33.3		63	4	KA
33.3		70	4	KA
33.3		60	3	KA
33.3		57	3	KA
33.3		62	3	KA
16.7		58	4	KA
33.3		65	4	KA
33.3		70	3	KA
16.7	26.4	70	1	KA
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50.0		52	2	KA

66.7		55	4	KA
50.0	58.3	35	3	KA
4.8		74	4	KA
11.1		63	2	KA
16.7		80	7	KA
8.3		80	3	KA
16.7	11.5	75	7	KA
33.3		77	5	KA
33.3		75	1	KA
26.7		60	1	KA
26.7		72	4	KA
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16.7		72	3	KA
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16.7		56	5	KA
16.7		55	3	KA
50.0		65	5	KA
33.3	30.6	70	2	KA
0.0		67	3	KA
16.7		75	4	KA
22.2		70	2	KA
16.7		56	5	KA
6.7		60	1	KA
33.3		60	3	KA
16.7		52	2	KA
16.7		70	5	KA
11.1	15.6	67	1	KA
33.3		75	4	KA
50.0		68	2	KA
33.3		65	4	KA
33.3		70	2	KA
33.3		62	5	KA
50.0		70	3	KA
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16.7		75	4	KA
16.7		75	6	KA
33.3		70	6	KA
33.3		80	6	KA
33.3		75	4	KA
50.0		71	2	KA
33.3		55	1	KA
33.3	29.6	70	2	KA
16.7		52	8	KA
50.0	33.3	50	3	KA
13.3		55	5	KA
22.2		50	4	KA
8.3		60	3	KA
8.3		60	4	KA



33.3		70	3	KA
6.7		57	4	KA
16.7		60	3	KA
11.1		55	3	KA
16.7		45	2	KA
16.7	15.3	58	2	KA
6.7		41	2	KA
33.3		60	6	KA
16.7		50	5	KA
16.7		55	4	KA
16.7	18.0	47	5	KA
41.7		61	4	KA
33.3		57	4	KA
50.0		75	5	KA
8.3		70	3	KA
16.7		45	2	KA
16.7		55	4	KA
33.3		64	4	KA
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33.3		64	3	KA
33.3		55	5	KA
33.3		68	2	KA
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50.0		70	2	KA
33.3		75	9	KA
50.0		70	3	KA
33.3		74	6	KA
50.0		73	3	KA
33.3		60	1	KA
50.0		70	2	KA
33.3	44.4	65	3	KA
33.3		62	3	KA
33.3		56	2	KA
33.3		62	3	KA
33.3		60	3	KA
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33.3		61	6	KA
33.3		50	3	KA
33.3	33.3	52	2	KA
33.3		35	1	KA
16.7		52	5	KA
16.7		54	2	KA
14.8		50	4	KA
16.7		50	3	KA
16.7	19.1	50	3	KA
16.7		61	2	KA
16.7		70	1	KA
11.1		44	2	KA
16.7		60	2	KA
16.7		45	2	KA
16.7		50	3	KA
5.6		42	2	KA
23.8		60	5	KA

33.3	17.5	55	3	KA
7.1		60	6	KA
20.8		70	5	KA
33.3		70	4	KA
33.3		66	8	KA
33.3		58	3	KA
26.7		60	2	KA
16.7		64	3	KA
33.3	25.6	64	5	KA
33.3		62	1	K
50.0		60	2	KA
33.3		52	1	KA
50.0	41.7	50	1	KA
22.2		42	2	KA
33.3		40	2	KA
50.0		41	3	KA
33.3		46	1	KA
6.7		46	4	KA
50.0		50	3	KA
16.7		50	3	KA
33.3	30.7	46	2	KA
33.3		35	1	KA
11.1		48	3	KA
33.3		34	3	KA
11.9		36	3	KA
50.0		N/H	N/H	N/H
33.3		N/H	N/H	N/H
50.0		N/H	N/H	N/H
33.3	32.0	N/H	N/H	N/H
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33.3		58	3	KA
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16.7		64	4	KA
8.3		60	4	KA
16.7		54	5	KA
16.7		52	3	KA
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23.8		40	4	KA
33.3		43	4	KA
33.3		40	7	KA
8.3		37	3	KA
29.2		40	7	KA
33.3		40	2	KA
11.1	23.6	35	2	KA
66.7		42	1	KA
33.3		35	4	KA
16.7		46	6	K
16.7		50	7	K
16.7		45	4	K
33.3		40	4	K
16.7		50	4	K
16.7	27.1	42	4	K
6.7		40	5	KA

16.7		40	4	KA
4.8		40	4	KA
22.2		40	2	KA
33.3		35	4	KA
33.3		40	3	KA
33.3		40	5	KA
16.7	20.9	37	4	KA
6.7		50	5	KA
16.7		54	9	KA
16.7		52	3	KA
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33.3		73	6	KA
33.3		73	4	KA
50.0	31.7	73	4	KA
16.7		30	3	KA
33.3		32	3	KA
15.2		32	10	KA
33.3		32	2	KA
33.3	26.4	32	7	KA
16.7		75	5	KA
13.3		70	1	KA
14.3		66	2	KA
16.7		65	4	KA
33.3		71	4	KA
33.3		57	2	KA
20.0	21.1	55	2	KA
33.3		50	2	K
50.0		44	1	K
3.3		50	3	KA
16.7		46	4	KA
16.7	24.0	30	2	KA
11.1		44	3	KA
11.1		43	3	KA
8.3		41	2	KA
7.1		42	4	KA
16.7		41	4	KA
16.7	11.8	35	5	KA
50.0		40	5	KA
33.3		40	3	KA
33.3		37	1	KA
33.3		40	4	KA
33.3		37	3	KA
33.3		33	7	KA

50.0		35	2	KA
50.0	39.6	65	4	KA
33.3		60	9	KA
33.3		56	4	KA
50.0		57	5	KA
16.7		76	3	KA
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33.3		64	2	KA
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4.2	10.3	40	1	KA
83.3		-	-	-
66.7	75.0	-	-	-
MISSING PLOT	MISSING PLOT			
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25.0		76	5	KA
16.7		66	6	KA
8.3		64	1	KA
50.0		67	4	KA
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33.3		66	3	KA
33.3		66	3	KA
33.3		64	3	KA
16.7		70	4	KA
22.2		72	2	KA
16.7		70	3	KA
33.3		73	4	KA
33.3	27.8	54	2	KA
5.6		40	2	KA
33.3		41	2	KA
16.7	18.5	41	3	KA
16.7		55	1	KA
33.3		60	5	KA
33.3	27.8	50	1	KA
8.3		30	2	KA
16.7	12.5	32	2	KA
19.0		65	6	KA
16.7		72	3	KA
33.3		70	3	KA
33.3		67	3	KA
33.3		50	3	KA
33.3		66	6	KA
16.7	26.5	70	5	KA
16.7		56	1	KA
8.3		58	1	KA
50.0		47	1	KA
16.7		52	1	KA
16.7		64	5	KA
16.7		63	2	KA
16.7		50	4	KA
8.3		70	2	KA

16.7		65	4	KA
33.3		64	5	KA
13.3	19.4	66	2	KA
33.3		63	5	KA
50.0		60	4	KA
50.0		64	5	KA
66.7		45	1	KA
50.0	50.0	42	3	KA
33.3		70	6	KA
33.3		65	1	KA
33.3		65	1	KA
50.0		70	5	KA
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33.3		62	3	KA
50.0		60	2	KA
50.0		65	2	KA
50.0	40.7	61	2	KA
33.3		46	2	K
50.0		50	2	K
33.3		45	2	K
16.7		50	2	K
8.3	28.3	52	2	K
66.7		40	3	KA
50.0		50	5	KA
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33.3		41	2	KA
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66.7		60	2	KA
50.0		68	2	KA
41.7		75	1	KA
50.0	47.2	55	3	KA
4.8		73	7	KA??
3.7		74	5	KA??
16.7		78	5	KA??
14.3		70	3	KA??
33.3		65	1	KA??
11.9		80	3	KA??
19.0		65	3	KA??
14.3		70	3	KA??
13.3	14.6	80	5	KA??
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0.0		43	2	K??
8.3		50	4	K??
2.1	2.6	37	2	K??
33.3		45	3	KA
33.3		35	3	KA
50.0	38.9	35	4	KA
4.8		81	6	KA??
33.3		83	6	KA??

6.3		82	8	KA??
8.3		84	6	KA??
5.6		82	6	KA??
3.3		62	9	KA??
20.0		77	6	KA??
11.9		77	8	KA??
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6.7		75	5	KA??
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3.0		75	8	KA??
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11.9		60	4	KA??
16.7		72	5	KA??
16.7		70	3	KA??
16.7		70	6	KA??
22.2		70	4	KA??
16.7		77	4	KA??
33.3		70	6	KA??
11.9		80	5	KA??
16.7		65	4	KA??
13.3	16.1	70	4	KA??
33.3		50	4	KA??
50.0		55	1	KA??
22.2		40	3	KA??
33.3		45	5	KA??
50.0		51	1	KA??
50.0		50	5	KA??
33.3		54	4	KA??
33.3		42	4	KA??
50.0		50	5	KA??
50.0	40.6	55	4	KA??
16.7		48	4	KA??
33.3		54	3	KA??
50.0		54	5	KA??
16.7		61	3	KA??
16.7		56	4	KA??
33.3		55	6	KA??
33.3		50	4	KA??
5.6		56	8	KA??
2.1	23.1	45	6	KA??
26.7		62	7	KA
33.3		63	5	KA
23.8		60	5	KA
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33.3		73	5	KA
33.3		70	5	KA
23.8	28.3	70	6	KA
16.7		77	3	BA
0.0		75	8	BA
5.6		70	3	BA
6.3		55	5	BA
0.0		77	5	BA
12.5		74	3	BA

8.3		70	3	BA
16.7		76	4	BA
4.2		56	4	BA
5.6		75	6	BA
0.0		76	3	BA
7.1		73	7	BA
1.7	6.5	82	6	BA
4.2		58	3	KA??
16.7		58	2	KA??
27.8		66	5	KA??
33.3		53	6	KA??
50.0		64	2	KA??
33.3		64	5	KA??
33.3		62	4	KA??
16.7		60	2	KA??
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19.0		80	3	KA??
33.3		52	4	KA??
16.7		55	3	KA??
33.3	19.7	78	1	KA??
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16.7		40	6	KA??
13.3		62	4	KA??
33.3		47	1	KA??
50.0		57	1	KA??
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16.7		70	3	KA
33.3		66	3	KA
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33.3		65	3	KA
33.3		65	6	KA
10.0	25.1	65	5	KA
33.3		65	6	KA??
33.3		57	3	KA??
33.3		59	9	KA??
8.3		67	5	KA??
4.2		70	8	KA??
33.3		80	7	KA??
11.9		65	11	KA??
2.8		77	12	KA??
0.0	17.8	65	6	KA??
66.7		70	5	KA??

16.7		75	2	KA??
16.7		80	4	KA??
33.3		74	8	KA??
33.3		68	4	KA??
16.7		85	1	KA??
33.3		70	6	KA??
16.7		85	4	KA??
11.9		80	4	KA??
16.7		85	4	KA??
16.7	25.3	76	4	KA??
6.7		60	3	KA??
33.3		60	6	KA??
6.7		55	3	KA??
6.7		60	4	KA??
11.1		64	3	KA??
50.0		72	4	KA??
33.3		65	4	KA??
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8.3		65	5	KA
33.3		65	5	KA
33.3		70	3	KA
50.0		65	6	KA
33.3	28.6	66	4	KA
16.7		70	2	KA??
33.3		65	4	KA??
33.3		80	3	KA??
33.3		72	6	KA??
33.3		70	3	KA??
16.7		72	3	KA??
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26.7		60	5	KA??
9.5		70	3	KA??
16.7		65	3	KA??
33.3	24.3	64	5	KA??
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33.3		90	5	KA??
16.7		72	4	KA??
6.7		86	4	KA??
16.7		70	4	KA??
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16.7		70	5	KA??
33.3		65	4	KA??
33.3		77	2	KA??
26.7		66	2	KA??
28.6		70	4	KA??
33.3	24.0	72	6	KA??



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11.1		80	2	KA??
4.2		70	6	KA??
33.3		75	3	KA??
33.3		75	5	KA??
5.6		70	5	KA??
3.3		64	5	KA??
4.2		65	3	KA??
10.0		65	2	KA??
14.3		65	7	KA??
9.5		74	4	KA??
33.3	16.3	60	3	KA??
13.3		67	3	KA
14.3		76	6	KA
10.0		78	4	KA
16.7		74	2	KA
26.7		64	4	KA
0.0		78	5	KA
12.5		70	3	KA
16.7		72	5	KA
12.5		80	3	KA
10.0		65	3	KA
13.3		72	4	KA
16.7	13.6	64	8	KA
MISSING PLOT	MISSING PLOT			
16.7		70	3	KA
33.3		70	3	KA
33.3		65	5	KA
50.0		70	4	KA
50.0		72	3	KA
50.0	38.9	65	5	KA
33.3		60	3	KA
16.7		50	1	KA
16.7		57	5	KA
33.3		42	1	KA
33.3		60	1	KA
50.0		60	1	KA
22.2		62	3	KA
33.3	29.9	63	3	KA
4.2		67	4	KA
2.8		60	6	KA
16.7		55	2	KA
26.7		55	2	KA
4.8		57	4	KA
3.3	9.7	50	3	KA
50.0		56	3	KA
50.0		68	5	KA
26.7		64	3	KA
50.0		75	7	KA
66.7		55	5	KA
50.0		72	5	KA
50.0	49.0	62	N/H	N/H
50.0	50.0	52	3	KA
9.5		62	8	KA
8.3		52	7	KA
33.3		60	11	KA

28.6		47	9	KA
66.7		51	9	KA
50.0		56	5	KA
33.3		60	11	KA
66.7		62	11	KA
50.0	38.5	72	6	KA
27.8		42	2	KA
66.7		41	7	KA
50.0		36	6	KA
66.7		60	8	KA
33.3		55	2	KA
33.3		35	3	KA
50.0		70	7	KA
50.0	47.2	57	3	KA
5.6		34	5	KA
33.3		32	4	KA
4.8		35	3	KA
14.3		35	3	KA
13.3		36	4	KA
33.3		50	3	KA
4.2		40	5	KA
8.3		30	3	KA
3.3		45	4	KA
13.3	13.4	38	3	KA
16.7		40	5	KA
16.7		46	3	KA
12.5		37	3	KA
6.7		34	4	KA
5.6		36	3	KA
6.7		37	3	KA
16.7	11.6	34	4	KA
33.3		50	4	KA
16.7		57	1	KA
5.6		52	3	KA
16.7		42	5	KA
6.7		60	6	KA
19.0		62	8	KA
50.0		48	4	KA
50.0		50	5	KA
33.3		52	6	KA
8.3		42	8	KA
25.0		60	3	KA
16.7		62	2	KA
16.7		58	7	KA
9.3		40	8	KA
6.7	20.9	55	5	KA
16.7		32	3	KA
16.7		41	2	KA
16.7		37	2	KA
8.3	14.6	33	2	KA
33.3		57	1	KA
50.0		52	2	KA
50.0		40	2	KA
33.3		35	4	KA
33.3	40.0	32	3	KA
33.3		35	3	KA

16.7		45	3	KA
33.3		35	2	KA
33.3		40	1	KA
50.0		50	2	KA
33.3		45	4	KA
16.7		30	2	KA
33.3		42	4	KA
16.7	29.6	35	2	KA
8.3		42	3	K
33.3		42	8	K
33.3		50	6	K
33.3		42	6	K
16.7		42	6	K
33.3		32	4	K
33.3		35	4	K
50.0		40	6	K
8.3	27.8	50	7	K
MISSING PLOT	MISSING PLOT			
33.3		51	1	KA
33.3		25	3	KA
33.3		42	2	KA
10.0		35	4	KA
33.3		30	3	KA
33.3	29.4	65	N/H	-
10.0		48	5	KA
8.3		40	3	KA
20.0		36	5	KA
8.3		37	4	KA
13.9	12.1	35	6	KA
33.3		50	3	KA
33.3	33.3	47	4	KA
50.0		62	2	K
66.7		58	8	K
50.0		42	2	K
50.0		65	7	K
33.3		65	12	K
66.7	52.8	57	5	K
16.7		70	6	KA
16.7		65	1	KA
33.3		80	4	KA
13.3		75	1	KA
50.0		68	3	KA
33.3		80	4	KA
33.3		50	7	KA
33.3		65	2	KA
16.7	27.4	55	2	KA
11.1		30	5	KA
20.0		30	5	KA
5.6		28	5	KA
16.7		37	3	KA
16.7	14.0	30	2	KA
8.3		42	3	KA
16.7	12.5	N/H	N/H	-
33.3		5	6	KA
22.2		5	6	KA
16.7		54	6	KA

33.3		65	4	KA
33.3		66	2	KA
50.0		62	5	KA
50.0	34.1	56	4	KA
16.7		62	2	KA
66.7		64	1	KA
66.7		47	2	KA
66.7	54.2	57	1	KA
50.0		56	4	KA
66.7		54	2	KA
50.0		65	3	KA
33.3		64	3	KA
50.0	50.0	50	7	KA
33.3		41	2	K
50.0		40	3	K
33.3		40	4	K
33.3		42	3	K
33.3	36.7	42	5	K
33.3		50	3	KA
33.3		40	4	KA
16.7		36	5	KA
11.1		38	3	KA
16.7	22.2	36	3	KA
33.3		37	3	K
33.3		40	4	K
8.3		32	2	K
0.0		35	2	K
16.7		32	2	K
33.3		35	2	K
33.3		35	2	K
33.3		36	2	K
16.7	23.1	36	3	K
33.3		51	2	K
22.2		46	4	K
33.3		47	6	K
33.3		62	2	K
16.7		56	3	K
11.1		42	3	K
50.0		60	3	K
16.7		62	3	K
13.3		52	4	K
50.0	28.0	52	3	K
33.3		31	5	K
16.7		30	5	K
50.0	33.3	32	5	K
MISSING PLOT	MISSING PLOT			
22.2		45	3	KA
50.0		50	5	KA
33.3		42	5	KA
33.3		45	5	KA
50.0		50	12	KA
33.3		50	5	KA
16.7		40	11	KA
5.6		42	9	KA
22.2		46	2	KA
33.3		44	6	KA

13.3		45	5	KA
33.3		37	5	KA
7.1		37	8	KA
16.7		35	7	KA
16.7	25.8	40	6	KA
33.3		33	2	KA
22.2		36	1	KA
33.3		40	8	KA
66.7		34	5	KA
33.3		42	6	KA
16.7		35	3	KA
33.3	34.1	30	3	KA
33.3		72	8	KA??
33.3		68	7	KA??
16.7		60	9	KA??
33.3		60	3	KA??
16.7		62	13	KA??
33.3		60	5	KA??
16.7		67	6	KA??
12.5		62	4	KA??
33.3		65	7	KA??
16.7	24.6	67	4	KA??
13.9		64	6	BA??
33.3		66	7	BA
12.5		62	5	BA
5.0		65	7	BA
3.0		77	10	B
33.3		65	5	B
16.7		75	6	B
16.7		76	13	B
4.8		80	6	BA
3.7		80	6	BA
4.2	13.4	80	4	BA
33.3		60	5	K
33.3		45	4	K
50.0		60	7	KA
33.3		65	2	KA
33.3		60	3	KA
33.3	36.1	52	2	KA
22.2		72	6	KA
16.7		66	5	KA
20.0		72	9	KA
23.8		65	5	KA
33.3		66	4	KA
11.9		60	5	KA
16.7		55	4	KA
16.7		70	4	KA
6.7		62	9	KA
16.7	18.5	70	5	KA
33.3		61	7	KA
50.0		61	4	KA
7.1		66	7	KA
16.7		73	7	KA
19.0		65	3	KA
50.0	29.4	54	6	KA
16.7		56	3	KA

33.3		69	1	KA
16.7		62	2	KA
33.3		57	3	KA
33.3		69	2	KA
33.3		70	4	KA
22.2		64	3	KA
11.1		44	1	KA
16.7		55	2	KA
16.7	23.3	54	3	KA
16.7		51	2	K
33.3		50	3	K
16.7		52	6	K
33.3		50	3	K
16.7		50	3	K
6.7		52	2	K
8.3		50	8	K
16.7		43	3	K
16.7	18.3	52	1	K
33.3		45	3	K
16.7		42	2	K
5.6		35	1	K
13.9		45	5	K
16.7	17.2	47	1	K
33.3		32	7	KA
33.3		36	3	KA
16.7		32	3	KA
50.0		36	2	KA
33.3		27	2	KA
66.7		25	2	KA
33.3		30	2	KA
33.3		30	2	KA
16.7		30	2	KA
16.7		32	4	KA
33.3		30	2	KA
33.3		35	4	KA
10.0	31.5	35	4	KA
33.3		55	4	KA
16.7		60	2	KA
16.7		60	4	KA
16.7		60	4	KA
50.0		60	2	KA
33.3		54	3	KA
33.3		58	5	KA
50.0		55	5	KA
33.3	31.5	48	3	KA

## Comments

Dead plants  
Dead plants  
Dead plants  
Dead plants  
Dead plants  
Dead plants







Dead plants  
Dead plants  
Dead plants  
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Dead plants

Dead plants  
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Dead plants

Dead plants  
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Dead plants  
Dead plants  
Dead plants

Dead plants

Heads long & thin, not durum-like  
Heads long & thin, not durum-like  
Heads long & thin, not durum-like  
Heads long & thin, not durum-like  
Heads long & thin, not durum-like  
Heads long & thin, not durum-like  
Heads long & thin, not durum-like  
Heads long & thin, not durum-like  
Heads long & thin, not durum-like  
Heads long & thin, not durum-like  
Heads long & thin  
Heads long & thin  
Heads long & thin  
Heads long & thin  
Heads long & thin  
Heads long & thin  
Heads long & thin, not durum-like  
Heads long & thin, not durum-like  
Heads long & thin, not durum-like  
Heads long & thin, not durum-like  
Heads long & thin, not durum-like

Heads long & thin  
Heads long & thin



Thin stems  
Thin stems  
Thin stems  
Thin stems  
Thin stems  
Thin stems







MISSING PLOT  
MISSING PLOT

Mouldy

Mouldy

Mouldy

Mouldy

Mouldy

Mouldy

Mouldy

Mouldy

Good heads

Good heads

Good heads

Good heads

Good heads

Good heads

Good heads

Good heads

Good heads

Good heads

Good heads

Good heads

Good heads

Good heads

Good heads

Good heads

Dead plants

Dead plants

Dead plants

Dead plants

Dead plants

MISSING PLOT

Good heads, durum-like

Good heads, durum-like

Good heads, durum-like

Good heads, durum-like





Thin stems  
Thin stems  
Thin stems  
Thin stems  
Thin stems

Twisted heads  
Twisted heads  
Twisted heads  
Twisted heads  
Dead plants  
Dead plants  
Dead plants  
Dead plants







Dead plants  
Dead plants  
Dead plants  
Dead plants  
Dead plants  
Dead plants

MISSING PLOT

Dead plants  
Dead plants

Dead plants

Dead plants



Dead plants  
Dead plants  
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Dead plants

Dead plants  
Dead plants  
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Dead plants  
Dead plants  
Dead plants  
Dead plants  
Dead plants

Light heads

Light heads  
Light heads  
Light heads  
Light heads  
Light heads  
Light heads  
Light heads

Dead plants, rated but no heads  
Dead plants, rated but no heads  
MISSING PLOT

Heads long & thin  
Heads long & thin  
Heads long & thin  
Heads long & thin  
Heads long & thin  
Heads long & thin  
Heads long & thin  
Heads long & thin  
Heads long & thin  
Heads long & thin, still green  
Heads long & thin, still green  
Heads long & thin, still green  
Heads long & thin, still green  
Heads long & thin  
Heads long & thin  
Heads long & thin  
Heads long & thin  
Heads long & thin













MISSING PLOT

Dead plants  
Dead plants  
Dead plants  
Dead plants

Nice heads

MISSING PLOT



### Report tagged plants

Mean

family	CRSeverity
2/49B 10-12	58.3333
2/49B 10-2	37.5000
2/49B 10-3	41.6667
2/49B 10-5	54.1667
2/49B 1-1	25.0000
2/49B 1-11	55.5556
2/49B 11-1	37.5000
2/49B 12-6	37.5000
2/49B 12-7	41.6667
2/49B 1-3	45.0000
2/49B 15-3	45.8333
2/49B 15-5	37.5000
2/49B 1-6	17.3611
2/49B 16-3	34.7222
2/49B 1-7	30.0000
2/49B 17-3	56.2500
2/49B 19-2	54.1667
2/49B 19-3	70.8333
2/49B 2-11	48.0952
2/49B 21-2	77.0833
2/49B 22-2	34.3056
2/49B 22-3	47.6190
2/49B 22-4	48.6667
2/49B 25-5	58.3333
2/49B 25-6	62.5000
2/49B 27-1	51.3889
2/49B 2-8	70.8333
2/49B 29-1	30.0347
2/49B 29-13	47.9167
2/49B 29-3	56.2500
2/49B 29-6	45.8333
2/49B 3-10	21.6270
2/49B 31-1	40.6250



2/49B 31-10	33.7202
2/49B 31-6	47.9167
2/49B 31-9	31.2500
2/49B 3-4	58.3333
2/49B 4-6	36.9792
2/49B 4-7	31.5476
2/49B 5-1	44.9755
2/49B 7-6	39.9691
2/49B 8-2	25.9259
2/49B 9-2	45.8333
Total	45.8338

Plot	Run	Entry No.	Entry	
1	1	B		
2	1	819	<b>819</b>	Lang
3	1	501	<b>501</b>	Cook 20
4	1	191	<b>191</b>	SumB-20
5	1	481	<b>481</b>	CPI-49b
6	1	844	<b>844</b>	Sunvale
7	1	146	<b>146</b>	2-49N 31-10
8	1	376	<b>376</b>	2/49 9-5
9	1	31	<b>31</b>	Bellaroi 38c
10	1	436	<b>436</b>	2-49M 5-5
11	1	794	<b>794</b>	EGA Hume
12	1	11	<b>11</b>	Bellaroi 14c
13	1	401	<b>401</b>	SumA-70
14	1	456	<b>456</b>	CPI-43a
15	1	511	<b>511</b>	W21MMT70
16	1	201	<b>201</b>	SumB-33b
17	1	799	<b>799</b>	EGA-Wylie
18	1	131	<b>131</b>	2-49N 15-5
19	1	809	<b>809</b>	Janz
20	1	406	<b>406</b>	SumA-4
21	1	834	<b>834</b>	Strzelecki
22	1	391	<b>391</b>	2-49O 13-7
23	1	B		
24	1	774	<b>774</b>	GBA Sapphire
25	1	804	<b>804</b>	Everest
26	1	121	<b>121</b>	2-49N 12-7
27	1	486	<b>486</b>	CPI-9
28	1	266	<b>266</b>	SumD-53a1
29	1	1	<b>1</b>	Bellaroi 14a
30	1	451	<b>451</b>	CPI-63
31	1	824	<b>824</b>	LPB0780
32	1	161	<b>161</b>	2-49O 9-4
33	1	829	<b>829</b>	Sentinel
34	1	784	<b>784</b>	H46
35	1	126	<b>126</b>	2-49N 15-3
36	1	326	<b>326</b>	2-49N 25-5
37	1	371	<b>371</b>	2-49N 10-3
38	1	B		
39	1	724	<b>724</b>	SABUF/3/BCN//CETA/AE.SQUARROSA (895)
40	1	156	<b>156</b>	2-49O 14-6
41	1	411	<b>411</b>	SumB-55b
42	1	764	<b>764</b>	VL411R
43	1	171	<b>171</b>	SumA-56a1
44	1	441	<b>441</b>	2-49M 11-8
45	1	839	<b>839</b>	Sunstate
46	1	251	<b>251</b>	SumC-7
47	1	709	<b>709</b>	ID-2150

48	1	41	41	Bellaroi 18
49	1	21	21	Bellaroi 38a
50	1	789	789	Wylah
51	1	221	221	SumB-71c
52	1	426	426	2-49M 15-1
53	1	814	814	Kennedy
54	1	216	216	SumB-6b
55	1	694	694	FRAME
56	1	111	111	2-49M 26-7d
57	1	729	729	SERI
58	1	331	331	2-49O 13-7
59	1	106	106	2-49M 26-7c
60	1	366	366	2-49N 9-2
61	1	B		
62	1	759	759	TRIDENT
63	1	46	46	Bellaroi 23
64	1	421	421	SumB-13
65	1	779	779	GBA Ruby
66	1	96	96	2-49M 26-3c
67	1	471	471	CPI-49b
68	1	271	271	SumD-53a2
69	1	286	286	2-49N 10-12
70	1	714	714	MACKELLAR
71	1	76	76	2-49M 11-2
72	1	280	280	SumD-57b2
73	1	211	211	SumB-67b
74	1	16	16	Bellaroi 27a
75	1	446	446	2-49M 30-15
76	1	321	321	2-49N 22-4
77	1	769	769	VP5053
78	1	351	351	2-49O 11-1
79	1	B		
80	1	341	341	2-49N 29-3
81	1	81	81	2-49M 18-14
82	1	276	276	SumD-57b1
83	1	684	684	CROC-1/AE.SQUARROS A (224)//OPATA
84	1	206	206	SumB-48
85	1	516	516	961111
86	1	416	416	SumB-78
87	1	56	56	Bellaroi 2b
88	1	256	256	SumC-75
89	1	36	36	Bellaroi 38d
90	1	261	261	SumD-33b
91	1	644	644	AUS GS50AT34/SUNCO//CUNNINGHAM
92	1	166	166	SumA-52a
93	1	431	431	2-49M 18-6
94	1	521	521	971179
95	1	91	91	2-49M 26-3b

<b>96</b>	1	186	<b>186</b>	SumB-14a
<b>97</b>	1	61	<b>61</b>	Bellaroi 44
<b>98</b>	1	346	<b>346</b>	2-49N 31-10
<b>99</b>	1	664	<b>664</b>	CHIRYA.3
<b>100</b>	1	136	<b>136</b>	2-49N 16-3
<b>101</b>	1	719	<b>719</b>	MAYOOR//TKSN1081/AE.SQUARROSA (222)
<b>102</b>	1	336	<b>336</b>	2-49N 29-13
<b>103</b>	1	B		
<b>104</b>	1	6	<b>6</b>	Bellaroi 14b
<b>105</b>	1	296	<b>296</b>	2-49O 13-7
<b>106</b>	1	141	<b>141</b>	2-49N 29-6
<b>107</b>	1	236	<b>236</b>	SumC-23
<b>108</b>	1	386	<b>386</b>	2-49N 2-8
<b>109</b>	1	744	<b>744</b>	SUNCO
<b>110</b>	1	26	<b>26</b>	Bellaroi 38b
<b>111</b>	1	659	<b>659</b>	BAXTER
<b>112</b>	1	311	<b>311</b>	2-49O 13-7
<b>113</b>	1	699	<b>699</b>	GLOVER
<b>114</b>	1	151	<b>151</b>	2-49N 3-4
<b>115</b>	1	356	<b>356</b>	2-49N 4-6
<b>116</b>	1	361	<b>361</b>	2-49N 5-1
<b>117</b>	1	674	<b>674</b>	CO5333*D259
<b>118</b>	1	526	<b>526</b>	CPI
<b>119</b>	1	301	<b>301</b>	2-49N 1-7
<b>120</b>	1	B		
<b>121</b>	1	101	<b>101</b>	2-49M 26-7b
<b>122</b>	1	669	<b>669</b>	CO5333*D241
<b>123</b>	1	231	<b>231</b>	SumC-1
<b>124</b>	1	496	<b>496</b>	RR373
<b>125</b>	1	739	<b>739</b>	SUMAI 3
<b>126</b>	1	476	<b>476</b>	CPI-12
<b>127</b>	1	176	<b>176</b>	SumA-56a2
<b>128</b>	1	316	<b>316</b>	2-49O 10-13
<b>129</b>	1	86	<b>86</b>	2-49M 26-3a
<b>130</b>	1	734	<b>734</b>	SILVERSTAR
<b>131</b>	1	291	<b>291</b>	2-49N 10-5
<b>132</b>	1	639	<b>639</b>	AUS 5197 (Persia 11)
<b>133</b>	1	754	<b>754</b>	T-2003
<b>134</b>	1	66	<b>66</b>	Bellaroi 9a
<b>135</b>	1	704	<b>704</b>	GS50A
<b>136</b>	1	226	<b>226</b>	SumB-8
<b>137</b>	1	181	<b>181</b>	SumA-82
<b>138</b>	1	689	<b>689</b>	DURATI
<b>139</b>	1	246	<b>246</b>	SumC-6
<b>140</b>	1	629	<b>629</b>	2-49
<b>141</b>	1	749	<b>749</b>	SUNCO/2*PASTOR
<b>142</b>	1	B		
<b>143</b>	1	654	<b>654</b>	BATAVIA.3

144	1	306	<b>306</b>	2-49N 19-2
145	1	491	<b>491</b>	Alsen
146	1	649	<b>649</b>	AUS4926 (IRAQ 43)
147	1	116	<b>116</b>	2-49M 8-9
148	1	396	<b>396</b>	2-49N 7-6
149	1	461	<b>461</b>	CPI-49d
150	1	531	<b>531</b>	SUMAI-3
151	1	51	<b>51</b>	Bellaroi 2a
152	1	466	<b>466</b>	CPI-43b
153	1	679	<b>679</b>	CPI133842
154	1	71	<b>71</b>	Bellaroi 9b
155	1	506	<b>506</b>	IRAQ43
156	1	196	<b>196</b>	SumB-28
157	1	B		
158	1	634	<b>634</b>	6R(6D)
159	1	381	<b>381</b>	2-49N 22-4
160	1	241	<b>241</b>	SumC-54
161	2	765	<b>765</b>	VP1620
162	2	462	<b>462</b>	CPI-55a
163	2	630	<b>630</b>	302-5
164	2	187	<b>187</b>	SumB-14a
165	2	362	<b>362</b>	2-49N 5-1
166	2	725	<b>725</b>	SABUF/3/BCN//CETA/AE.SQUARROSA (895)
167	2	72	<b>72</b>	Bellaroi 9b
168	2	387	<b>387</b>	2-49N 3-10
169	2	775	<b>775</b>	GBA Sapphire
170	2	312	<b>312</b>	2-49N 2-11
171	2	492	<b>492</b>	Alsen
172	2	222	<b>222</b>	SumB-71c
173	2	182	<b>182</b>	SumA-82
174	2	655	<b>655</b>	BATAVIA.3
175	2	532	<b>532</b>	SUMAI-3
176	2	281	<b>281</b>	SumD-8
177	2	705	<b>705</b>	GS50A.T37.9
178	2	B		
179	2	467	<b>467</b>	CPI-43b
180	2	322	<b>322</b>	2-49N 22-4
181	2	287	<b>287</b>	2-49N 3-4
182	2	695	<b>695</b>	FRAME
183	2	112	<b>112</b>	2-49M 26-7d
184	2	342	<b>342</b>	2-49N 31-1
185	2	517	<b>517</b>	950329
186	2	17	<b>17</b>	Bellaroi 27b
187	2	417	<b>417</b>	SumB-28
188	2	197	<b>197</b>	SumB-31d
189	2	780	<b>780</b>	Drysdale
190	2	497	<b>497</b>	RR373
191	2	177	<b>177</b>	SumA-72

<b>192</b>	2	277	<b>277</b>	SumD-57b2
<b>193</b>	2	92	<b>92</b>	2-49M 26-3b
<b>194</b>	2	680	<b>680</b>	CPI133842
<b>195</b>	2	227	<b>227</b>	SumB-8
<b>196</b>	2	302	<b>302</b>	2-49N 1-7
<b>197</b>	2	522	<b>522</b>	971179
<b>198</b>	2	307	<b>307</b>	2-49N 19-2
<b>199</b>	2	337	<b>337</b>	2-49N 29-13
<b>200</b>	2	B		
<b>201</b>	2	770	<b>770</b>	VP5053
<b>202</b>	2	142	<b>142</b>	2-49N 29-6
<b>203</b>	2	357	<b>357</b>	2-49N 4-7
<b>204</b>	2	232	<b>232</b>	SumC-1
<b>205</b>	2	512	<b>512</b>	W21MMT70
<b>206</b>	2	700	<b>700</b>	GLOVER
<b>207</b>	2	2	<b>2</b>	Bellaroi 14a
<b>208</b>	2	257	<b>257</b>	SumD-25
<b>209</b>	2	790	<b>790</b>	Wylah
<b>210</b>	2	237	<b>237</b>	SumC-37
<b>211</b>	2	297	<b>297</b>	2-49N 1-6
<b>212</b>	2	122	<b>122</b>	2-49N 12-7
<b>213</b>	2	147	<b>147</b>	2-49N 31-10
<b>214</b>	2	635	<b>635</b>	6R(6D)
<b>215</b>	2	347	<b>347</b>	2-49N 31-10
<b>216</b>	2	7	<b>7</b>	Bellaroi 14b
<b>217</b>	2	650	<b>650</b>	AUS4926 (IRAQ 43)
<b>218</b>	2	527	<b>527</b>	2-49
<b>219</b>	2	B		
<b>220</b>	2	267	<b>267</b>	SumD-53a1
<b>221</b>	2	457	<b>457</b>	CPI-43a
<b>222</b>	2	37	<b>37</b>	Bellaroi 1
<b>223</b>	2	487	<b>487</b>	CPI-9
<b>224</b>	2	132	<b>132</b>	2-49N 15-5
<b>225</b>	2	397	<b>397</b>	2-49N 7-6
<b>226</b>	2	745	<b>745</b>	SUNCO
<b>227</b>	2	127	<b>127</b>	2-49N 15-3
<b>228</b>	2	192	<b>192</b>	SumB-20
<b>229</b>	2	740	<b>740</b>	SUMAI 3
<b>230</b>	2	152	<b>152</b>	2-49N 3-4
<b>231</b>	2	437	<b>437</b>	2-49M 5-5
<b>232</b>	2	32	<b>32</b>	Bellaroi 38c
<b>233</b>	2	117	<b>117</b>	2-49N 1-1
<b>234</b>	2	392	<b>392</b>	2-49O 13-7
<b>235</b>	2	202	<b>202</b>	SumB-33b
<b>236</b>	2	377	<b>377</b>	2/49 9-5
<b>237</b>	2	810	<b>810</b>	Janz
<b>238</b>	2	B		
<b>239</b>	2	382	<b>382</b>	2-49O 9-2

<b>240</b>	2	52	<b>52</b>	Bellaroi 2a
<b>241</b>	2	412	<b>412</b>	SumB-55b
<b>242</b>	2	102	<b>102</b>	2-49M 26-7b
<b>243</b>	2	670	<b>670</b>	CO5333*D241
<b>244</b>	2	162	<b>162</b>	2-49O 9-4
<b>245</b>	2	402	<b>402</b>	SumA-42
<b>246</b>	2	502	<b>502</b>	IRN497
<b>247</b>	2	12	<b>12</b>	Bellaroi 14c
<b>248</b>	2	317	<b>317</b>	2-49O 10-13
<b>249</b>	2	242	<b>242</b>	SumC-54
<b>250</b>	2	407	<b>407</b>	SumA-4
<b>251</b>	2	690	<b>690</b>	ECHA/LI94
<b>252</b>	2	87	<b>87</b>	2-49M 26-3a
<b>253</b>	2	750	<b>750</b>	SUNR23
<b>254</b>	2	62	<b>62</b>	Bellaroi 44
<b>255</b>	2	172	<b>172</b>	SumA-56a1
<b>256</b>	2	367	<b>367</b>	2-49O 11-1
<b>257</b>	2	835	<b>835</b>	Strzelecki
<b>258</b>	2	327	<b>327</b>	2-49N 25-6
<b>259</b>	2	507	<b>507</b>	IRAQ43
<b>260</b>	2	B		
<b>261</b>	2	452	<b>452</b>	CPI-63
<b>262</b>	2	735	<b>735</b>	Sooty-9/Rascon-37
<b>263</b>	2	157	<b>157</b>	2-49O 9-1
<b>264</b>	2	372	<b>372</b>	2-49N 1-11
<b>265</b>	2	42	<b>42</b>	Bellaroi 18
<b>266</b>	2	730	<b>730</b>	SERI
<b>267</b>	2	47	<b>47</b>	Bellaroi 23
<b>268</b>	2	247	<b>247</b>	SumC-6
<b>269</b>	2	427	<b>427</b>	2-49M 15-1
<b>270</b>	2	710	<b>710</b>	ID-2150
<b>271</b>	2	22	<b>22</b>	Bellaroi 38a
<b>272</b>	2	292	<b>292</b>	2-49N 10-5
<b>273</b>	2	840	<b>840</b>	Sunstate
<b>274</b>	2	107	<b>107</b>	2-49M 26-7c
<b>275</b>	2	645	<b>645</b>	AUS13214 (Morocco 426)
<b>276</b>	2	332	<b>332</b>	2-49O 11-1
<b>277</b>	2	755	<b>755</b>	T-2003
<b>278</b>	2	472	<b>472</b>	CPI-49b
<b>279</b>	2	B		
<b>280</b>	2	217	<b>217</b>	SumB-70b
<b>281</b>	2	715	<b>715</b>	MACKELLAR
<b>282</b>	2	825	<b>825</b>	LPB0780
<b>283</b>	2	97	<b>97</b>	2-49M 26-7a
<b>284</b>	2	422	<b>422</b>	SumB-13
<b>285</b>	2	442	<b>442</b>	2-49M 11-8
<b>286</b>	2	67	<b>67</b>	Bellaroi 9a
<b>287</b>	2	447	<b>447</b>	2-49M 3-3

<b>288</b>	2	212	<b>212</b>	SumB-67b
<b>289</b>	2	830	<b>830</b>	Speedee
<b>290</b>	2	262	<b>262</b>	SumD-33b
<b>291</b>	2	800	<b>800</b>	Ellison
<b>292</b>	2	137	<b>137</b>	2-49N 21-2
<b>293</b>	2	820	<b>820</b>	Lang
<b>294</b>	2	785	<b>785</b>	Diamondbird
<b>295</b>	2	57	<b>57</b>	Bellaroi 3
<b>296</b>	2	432	<b>432</b>	2-49M 30-5
<b>297</b>	2	B		
<b>298</b>	2	352	<b>352</b>	2-49O 2-4
<b>299</b>	2	685	<b>685</b>	CROC-1/AE.SQUARROS A (224)//OPATA
<b>300</b>	2	207	<b>207</b>	SumB-48
<b>301</b>	2	760	<b>760</b>	TRIDENT
<b>302</b>	2	675	<b>675</b>	CPI 133814
<b>303</b>	2	77	<b>77</b>	2-49M 11-5
<b>304</b>	2	845	<b>845</b>	Treat
<b>305</b>	2	815	<b>815</b>	Kosciusko
<b>306</b>	2	252	<b>252</b>	SumB-78
<b>307</b>	2	720	<b>720</b>	Potch92
<b>308</b>	2	27	<b>27</b>	Bellaroi 38b
<b>309</b>	2	665	<b>665</b>	CHIRYA.3
<b>310</b>	2	805	<b>805</b>	Everest
<b>311</b>	2	167	<b>167</b>	SumA-52a
<b>312</b>	2	482	<b>482</b>	CPI-49b
<b>313</b>	2	848	<b>848</b>	Ventura
<b>314</b>	2	477	<b>477</b>	CPI-19
<b>315</b>	2	82	<b>82</b>	2-49M 18-14
<b>316</b>	2	795	<b>795</b>	EGA Hume
<b>317</b>	2	272	<b>272</b>	SumD-53a2
<b>318</b>	2	660	<b>660</b>	CHARA
<b>319</b>	2	640	<b>640</b>	AUS 5197 (Persia 11)
<b>320</b>	2	B		
<b>321</b>	3	846	<b>846</b>	Treat
<b>322</b>	3	636	<b>636</b>	AUS 4930.7/2*PASTOR
<b>323</b>	3	153	<b>153</b>	2-49O 14-6
<b>324</b>	3	523	<b>523</b>	CPI
<b>325</b>	3	508	<b>508</b>	IRAQ43
<b>326</b>	3	746	<b>746</b>	SUNCO
<b>327</b>	3	308	<b>308</b>	2-49N 19-2
<b>328</b>	3	458	<b>458</b>	CPI-43a
<b>329</b>	3	836	<b>836</b>	Sunco
<b>330</b>	3	B		
<b>331</b>	3	528	<b>528</b>	2-49
<b>332</b>	3	393	<b>393</b>	2-49N 31-6
<b>333</b>	3	428	<b>428</b>	2-49M 15-1
<b>334</b>	3	666	<b>666</b>	CO5224*B130
<b>335</b>	3	298	<b>298</b>	2-49N 1-6



<b>336</b>	3	826	<b>826</b>	LPB0780
<b>337</b>	3	771	<b>771</b>	WUHAN #3
<b>338</b>	3	138	<b>138</b>	2-49N 21-2
<b>339</b>	3	741	<b>741</b>	SUN376G
<b>340</b>	3	348	<b>348</b>	2-49N 31-9
<b>341</b>	3	821	<b>821</b>	LPB03-1073
<b>342</b>	3	263	<b>263</b>	SumD-33b
<b>343</b>	3	38	<b>38</b>	Bellaroi 1
<b>344</b>	3	651	<b>651</b>	BATAVIA
<b>345</b>	3	453	<b>453</b>	CPI-15a
<b>346</b>	3	831	<b>831</b>	Speedee
<b>347</b>	3	641	<b>641</b>	AUS 5197 (Persia 11)
<b>348</b>	3	118	<b>118</b>	2-49N 1-1
<b>349</b>	3	721	<b>721</b>	Potch92
<b>350</b>	3	183	<b>183</b>	SumA-82
<b>351</b>	3	293	<b>293</b>	2-49N 10-5
<b>352</b>	3	691	<b>691</b>	ECHA/LI94
<b>353</b>	3	751	<b>751</b>	SUNR23
<b>354</b>	3	671	<b>671</b>	CO5333*D241
<b>355</b>	3	243	<b>243</b>	SumC-54
<b>356</b>	3	383	<b>383</b>	2-49O 9-2
<b>357</b>	3	841	<b>841</b>	Sunstate
<b>358</b>	3	646	<b>646</b>	AUS13214 (Morocco 426)
<b>359</b>	3	B		
<b>360</b>	3	53	<b>53</b>	Bellaroi 2b
<b>361</b>	3	88	<b>88</b>	2-49M 26-3a
<b>362</b>	3	686	<b>686</b>	CROC-1/AE.SQUARROS A (224)//OPATA
<b>363</b>	3	248	<b>248</b>	SumC-6
<b>364</b>	3	368	<b>368</b>	2/49 9-5
<b>365</b>	3	448	<b>448</b>	2-49M 3-3
<b>366</b>	3	716	<b>716</b>	MACKELLAR
<b>367</b>	3	63	<b>63</b>	Bellaroi 44
<b>368</b>	3	478	<b>478</b>	CPI-19
<b>369</b>	3	736	<b>736</b>	Sooty-9/Rascon-37
<b>370</b>	3	318	<b>318</b>	2-49N 22-3
<b>371</b>	3	493	<b>493</b>	Alsen
<b>372</b>	3	178	<b>178</b>	SumA-72
<b>373</b>	3	473	<b>473</b>	CPI-49b
<b>374</b>	3	731	<b>731</b>	SERI
<b>375</b>	3	73	<b>73</b>	2-49M 11-2
<b>376</b>	3	483	<b>483</b>	CPI-45b
<b>377</b>	3	811	<b>811</b>	Janz
<b>378</b>	3	98	<b>98</b>	2-49M 26-7a
<b>379</b>	3	468	<b>468</b>	CPI-17a
<b>380</b>	3	208	<b>208</b>	SumB-48
<b>381</b>	3	656	<b>656</b>	BATAVIA.3
<b>382</b>	3	463	<b>463</b>	CPI-55a
<b>383</b>	3	B		

<b>384</b>	3	498	<b>498</b>	Cook 20
<b>385</b>	3	766	<b>766</b>	VP1620
<b>386</b>	3	168	<b>168</b>	SumA-52a
<b>387</b>	3	253	<b>253</b>	SumC-75
<b>388</b>	3	213	<b>213</b>	SumB-6b
<b>389</b>	3	B		
<b>390</b>	3	696	<b>696</b>	GATCHER
<b>391</b>	3	681	<b>681</b>	CROC-1/AE.SQUARROS A (205)//KAUZ
<b>392</b>	3	233	<b>233</b>	SumC-23
<b>393</b>	3	706	<b>706</b>	GS50A.T37.9
<b>394</b>	3	353	<b>353</b>	2-49O 2-4
<b>395</b>	3	78	<b>78</b>	2-49M 11-5
<b>396</b>	3	433	<b>433</b>	2-49M 30-5
<b>397</b>	3	518	<b>518</b>	950329
<b>398</b>	3	273	<b>273</b>	SumD-57b1
<b>399</b>	3	533	<b>533</b>	SUMAI-3
<b>400</b>	3	B		
<b>401</b>	3	786	<b>786</b>	Diamondbird
<b>402</b>	3	676	<b>676</b>	CPI 133814
<b>403</b>	3	68	<b>68</b>	Bellaroi 9a
<b>404</b>	3	343	<b>343</b>	2-49N 31-1
<b>405</b>	3	781	<b>781</b>	Drysdale
<b>406</b>	3	28	<b>28</b>	Bellaroi 38b
<b>407</b>	3	726	<b>726</b>	SABUF/7/ALTAR
<b>408</b>	3	188	<b>188</b>	SumB-14a
<b>409</b>	3	228	<b>228</b>	SumB-8
<b>410</b>	3	701	<b>701</b>	GLOVER
<b>411</b>	3	288	<b>288</b>	2-49N 10-2
<b>412</b>	3	143	<b>143</b>	2-49N 29-6
<b>413</b>	3	756	<b>756</b>	TIMGALLEN
<b>414</b>	3	198	<b>198</b>	SumB-31d
<b>415</b>	3	363	<b>363</b>	2-49N 8-2
<b>416</b>	3	93	<b>93</b>	2-49M 26-3c
<b>417</b>	3	806	<b>806</b>	Giles
<b>418</b>	3	303	<b>303</b>	2-49N 17-3
<b>419</b>	3	58	<b>58</b>	Bellaroi 3
<b>420</b>	3	23	<b>23</b>	Bellaroi 38a
<b>421</b>	3	796	<b>796</b>	EGA Hume
<b>422</b>	3	83	<b>83</b>	2-49M 18-14
<b>423</b>	3	323	<b>323</b>	2-49N 22-4
<b>424</b>	3	148	<b>148</b>	2-49N 31-10
<b>425</b>	3	661	<b>661</b>	CHARA
<b>426</b>	3	B		
<b>427</b>	3	398	<b>398</b>	2-49N 7-6
<b>428</b>	3	282	<b>282</b>	SumD-8
<b>429</b>	3	776	<b>776</b>	GBA Sapphire
<b>430</b>	3	513	<b>513</b>	W21MMT70
<b>431</b>	3	128	<b>128</b>	2-49N 15-3

<b>432</b>	3	358	<b>358</b>	2-49N 4-7
<b>433</b>	3	801	<b>801</b>	Ellison
<b>434</b>	3	268	<b>268</b>	SumD-53a1
<b>435</b>	3	113	<b>113</b>	2-49M 8-9
<b>436</b>	3	223	<b>223</b>	SumB-71c
<b>437</b>	3	B		
<b>438</b>	3	761	<b>761</b>	TRIDENT
<b>439</b>	3	313	<b>313</b>	2-49N 2-11
<b>440</b>	3	33	<b>33</b>	Bellaroi 38d
<b>441</b>	3	816	<b>816</b>	Kosciusko
<b>442</b>	3	408	<b>408</b>	SumB-55a
<b>443</b>	3	3	<b>3</b>	Bellaroi 14a
<b>444</b>	3	338	<b>338</b>	2-49N 29-13
<b>445</b>	3	108	<b>108</b>	2-49M 26-7c
<b>446</b>	3	791	<b>791</b>	EGA Gregory
<b>447</b>	3	418	<b>418</b>	SumB-28
<b>448</b>	3	193	<b>193</b>	SumB-28
<b>449</b>	3	163	<b>163</b>	2-49O 9-4
<b>450</b>	3	438	<b>438</b>	2-49M 2-1
<b>451</b>	3	373	<b>373</b>	2-49N 1-11
<b>452</b>	3	103	<b>103</b>	2-49M 26-7b
<b>453</b>	3	631	<b>631</b>	302-5
<b>454</b>	3	203	<b>203</b>	SumB-33b
<b>455</b>	3	18	<b>18</b>	Bellaroi 27b
<b>456</b>	3	238	<b>238</b>	SumC-37
<b>457</b>	3	711	<b>711</b>	IRN 497
<b>458</b>	3	123	<b>123</b>	2-49N 12-7
<b>459</b>	3	403	<b>403</b>	SumA-42
<b>460</b>	3	173	<b>173</b>	SumA-56a2
<b>461</b>	3	48	<b>48</b>	Bellaroi 23
<b>462</b>	3	503	<b>503</b>	IRN497
<b>463</b>	3	B		
<b>464</b>	3	13	<b>13</b>	Bellaroi 27a
<b>465</b>	3	849	<b>849</b>	Ventura
<b>466</b>	3	133	<b>133</b>	2-49N 16-3
<b>467</b>	3	413	<b>413</b>	SumB-55b
<b>468</b>	3	328	<b>328</b>	2-49N 25-6
<b>469</b>	3	488	<b>488</b>	CPI-9
<b>470</b>	3	378	<b>378</b>	2-49N 12-6
<b>471</b>	3	43	<b>43</b>	Bellaroi 18
<b>472</b>	3	258	<b>258</b>	SumD-25
<b>473</b>	3	158	<b>158</b>	2-49O 9-1
<b>474</b>	3	443	<b>443</b>	2-49M 11-8
<b>475</b>	3	388	<b>388</b>	2-49N 3-10
<b>476</b>	3	8	<b>8</b>	Bellaroi 14b
<b>477</b>	3	423	<b>423</b>	SumB-68a
<b>478</b>	3	B		
<b>479</b>	3	333	<b>333</b>	2-49N 29-1

480	3	218	<b>218</b>	SumB-70b
481	4	439	<b>439</b>	2-49M 2-1
482	4	642	<b>642</b>	AUS GS50AT34/SUNCO//CUNNINGHAM
483	4	169	<b>169</b>	SumA-56a1
484	4	444	<b>444</b>	2-49M 30-15
485	4	787	<b>787</b>	Diamondbird
486	4	179	<b>179</b>	SumA-72
487	4	474	<b>474</b>	CPI-12
488	4	219	<b>219</b>	SumB-70b
489	4	54	<b>54</b>	Bellaroi 2b
490	4	449	<b>449</b>	2-49M 3-3
491	4	4	<b>4</b>	Bellaroi 14a
492	4	64	<b>64</b>	Bellaroi 44
493	4	732	<b>732</b>	SILVERSTAR
494	4	134	<b>134</b>	2-49N 16-3
495	4	254	<b>254</b>	SumC-75
496	4	234	<b>234</b>	SumC-23
497	4	434	<b>434</b>	2-49M 30-5
498	4	504	<b>504</b>	IRN497
499	4	B		
500	4	209	<b>209</b>	SumB-67b
501	4	9	<b>9</b>	Bellaroi 14c
502	4	672	<b>672</b>	CO5333*D259
503	4	229	<b>229</b>	SumC-1
504	4	239	<b>239</b>	SumC-37
505	4	752	<b>752</b>	SUNR23
506	4	334	<b>334</b>	2-49O 10-13
507	4	49	<b>49</b>	Bellaroi 2a
508	4	274	<b>274</b>	SumD-57b1
509	4	414	<b>414</b>	SumB-78
510	4	717	<b>717</b>	MAYOOR//TKSN1081/AE.SQUARROSA (222)
511	4	84	<b>84</b>	2-49M 18-14
512	4	304	<b>304</b>	2-49N 17-3
513	4	737	<b>737</b>	Sooty-9/Rascon-37
514	4	59	<b>59</b>	Bellaroi 3
515	4	354	<b>354</b>	2-49N 4-6
516	4	677	<b>677</b>	CPI 133814
517	4	259	<b>259</b>	SumD-25
518	4	B		
519	4	662	<b>662</b>	CHARA
520	4	29	<b>29</b>	Bellaroi 38c
521	4	174	<b>174</b>	SumA-56a2
522	4	697	<b>697</b>	GATCHER
523	4	69	<b>69</b>	Bellaroi 9b
524	4	359	<b>359</b>	2-49N 4-7
525	4	762	<b>762</b>	VL411R
526	4	374	<b>374</b>	2-49N 1-11
527	4	509	<b>509</b>	IRAQ43

528	4	184	<b>184</b>	SumA-82
529	4	747	<b>747</b>	SUNCO/2*PASTOR
530	4	79	<b>79</b>	2-49M 11-5
531	4	199	<b>199</b>	SumB-31d
532	4	194	<b>194</b>	SumB-28
533	4	349	<b>349</b>	2-49N 31-9
534	4	34	<b>34</b>	Bellaroi 38d
535	4	757	<b>757</b>	TIMGALEN
536	4	329	<b>329</b>	2-49N 25-6
537	4	742	<b>742</b>	SUN376G
538	4	514	<b>514</b>	961111
539	4	314	<b>314</b>	2-49N 2-11
540	4	B		
541	4	104	<b>104</b>	2-49M 26-7b
542	4	637	<b>637</b>	AUS 4930.7/2*PASTOR
543	4	244	<b>244</b>	SumC-54
544	4	459	<b>459</b>	CPI-49d
545	4	707	<b>707</b>	GS50A.T37.9
546	4	404	<b>404</b>	SumA-42
547	4	409	<b>409</b>	SumB-55a
548	4	24	<b>24</b>	Bellaroi 38a
549	4	44	<b>44</b>	Bellaroi 18
550	4	299	<b>299</b>	2-49N 1-6
551	4	627	<b>627</b>	2-49
552	4	429	<b>429</b>	2-49M 18-6
553	4	667	<b>667</b>	CO5224*B130
554	4	529	<b>529</b>	2-49
555	4	B		
556	4	139	<b>139</b>	2-49N 21-2
557	4	632	<b>632</b>	302-5
558	4	204	<b>204</b>	SumB-33b
559	4	394	<b>394</b>	2-49N 31-6
560	4	114	<b>114</b>	2-49M 8-9
561	4	797	<b>797</b>	EGA-Wylie
562	4	264	<b>264</b>	SumD-33b
563	4	99	<b>99</b>	2-49M 26-7a
564	4	309	<b>309</b>	2-49N 19-3
565	4	399	<b>399</b>	SumA-70
566	4	792	<b>792</b>	EGA Gregory
567	4	119	<b>119</b>	2-49N 1-1
568	4	159	<b>159</b>	2-49O 9-1
569	4	109	<b>109</b>	2-49M 26-7d
570	4	657	<b>657</b>	BAXTER
571	4	278	<b>278</b>	SumD-57b2
572	4	424	<b>424</b>	SumB-68a
573	4	807	<b>807</b>	Giles
574	4	419	<b>419</b>	SumB-28
575	4	524	<b>524</b>	CPI

<b>576</b>	4	14	<b>14</b>	Bellaroi 27a
<b>577</b>	4	B		
<b>578</b>	4	722	<b>722</b>	Potch92
<b>579</b>	4	249	<b>249</b>	SumC-7
<b>580</b>	4	454	<b>454</b>	CPI-15a
<b>581</b>	4	767	<b>767</b>	VP1620
<b>582</b>	4	319	<b>319</b>	2-49N 22-3
<b>583</b>	4	384	<b>384</b>	2-49N 2-8
<b>584</b>	4	124	<b>124</b>	2-49N 12-7
<b>585</b>	4	687	<b>687</b>	DURATI
<b>586</b>	4	469	<b>469</b>	CPI-17a
<b>587</b>	4	74	<b>74</b>	2-49M 11-2
<b>588</b>	4	479	<b>479</b>	CPI-19
<b>589</b>	4	802	<b>802</b>	Ellison
<b>590</b>	4	294	<b>294</b>	2-49N 1-3
<b>591</b>	4	692	<b>692</b>	ECHA/LI94
<b>592</b>	4	89	<b>89</b>	2-49M 26-3b
<b>593</b>	4	652	<b>652</b>	BATAVIA
<b>594</b>	4	782	<b>782</b>	H46
<b>595</b>	4	B		
<b>596</b>	4	464	<b>464</b>	CPI-55a
<b>597</b>	4	777	<b>777</b>	GBA Ruby
<b>598</b>	4	154	<b>154</b>	2-49O 14-6
<b>599</b>	4	389	<b>389</b>	2-49N 3-10
<b>600</b>	4	214	<b>214</b>	SumB-6b
<b>601</b>	4	380	<b>380</b>	2-49N 12-6
<b>602</b>	4	772	<b>772</b>	WUHAN #3
<b>603</b>	4	144	<b>144</b>	2-49N 29-6
<b>604</b>	4	812	<b>812</b>	Kennedy
<b>605</b>	4	847	<b>847</b>	Treat
<b>606</b>	4	39	<b>39</b>	Bellaroi 1
<b>607</b>	4	647	<b>647</b>	AUS13214 (Morocco 426)
<b>608</b>	4	369	<b>369</b>	2-49N 10-3
<b>609</b>	4	832	<b>832</b>	Speedee
<b>610</b>	4	344	<b>344</b>	2-49N 31-1
<b>611</b>	4	484	<b>484</b>	CPI-45b
<b>612</b>	4	289	<b>289</b>	2-49N 10-2
<b>613</b>	4	682	<b>682</b>	CROC-1/AE.SQUARROS A (205)//KAUZ
<b>614</b>	4	727	<b>727</b>	SABUF/7/ALTAR
<b>615</b>	4	94	<b>94</b>	2-49M 26-3c
<b>616</b>	4	822	<b>822</b>	LPB03-1073
<b>617</b>	4	702	<b>702</b>	GS50A
<b>618</b>	4	B		
<b>619</b>	4	519	<b>519</b>	950329
<b>620</b>	4	494	<b>494</b>	Alsen
<b>621</b>	4	842	<b>842</b>	Sunvale
<b>622</b>	4	324	<b>324</b>	2-49N 25-5
<b>623</b>	4	489	<b>489</b>	Alsen

624	4	149	<b>149</b>	2-49N 3-4
625	4	837	<b>837</b>	Sunco
626	4	364	<b>364</b>	2-49N 8-2
627	4	129	<b>129</b>	2-49N 15-5
628	4	269	<b>269</b>	SumD-53a2
629	4	283	<b>283</b>	SumD-8
630	4	499	<b>499</b>	Cook 20
631	4	827	<b>827</b>	Sentinel
632	4	164	<b>164</b>	2-49O 9-4
633	4	850	<b>850</b>	Ventura
634	4	817	<b>817</b>	Kosciusko
635	4	B		
636	4	339	<b>339</b>	2-49N 29-3
637	4	189	<b>189</b>	SumB-20
638	4	712	<b>712</b>	IRN 497
639	4	224	<b>224</b>	SumB-71c
640	4	19	<b>19</b>	Bellaroi 27b
641	5	838	<b>838</b>	Sunco
642	5	808	<b>808</b>	Giles
643	5	315	<b>315</b>	2-49N 22-2
644	5	125	<b>125</b>	2-49N 15-3
645	5	165	<b>165</b>	SumA-52a
646	5	783	<b>783</b>	H46
647	5	833	<b>833</b>	Strzelecki
648	5	160	<b>160</b>	2-49O 9-1
649	5	768	<b>768</b>	VP5053
650	5	B		
651	5	405	<b>405</b>	SumA-4
652	5	330	<b>330</b>	2-49N 27-1
653	5	25	<b>25</b>	Bellaroi 38b
654	5	290	<b>290</b>	2-49N 10-2
655	5	803	<b>803</b>	Everest
656	5	175	<b>175</b>	SumA-56a2
657	5	843	<b>843</b>	Sunvale
658	5	490	<b>490</b>	Alsen
659	5	130	<b>130</b>	2-49N 15-5
660	5	390	<b>390</b>	2-49O 9-2
661	5	400	<b>400</b>	SumA-70
662	5	758	<b>758</b>	TIMGALEN
663	5	100	<b>100</b>	2-49M 26-7a
664	5	420	<b>420</b>	SumB-13
665	5	793	<b>793</b>	EGA Gregory
666	5	45	<b>45</b>	Bellaroi 23
667	5	708	<b>708</b>	ID-2150
668	5	284	<b>284</b>	SumD-8
669	5	515	<b>515</b>	961111
670	5	823	<b>823</b>	LPB03-1073
671	5	20	<b>20</b>	Bellaroi 27b

672	5	250	<b>250</b>	SumC-7
673	5	778	<b>778</b>	GBA Ruby
674	5	215	<b>215</b>	SumB-6b
675	5	530	<b>530</b>	2-49
676	5	B		
677	5	828	<b>828</b>	Sentinel
678	5	683	<b>683</b>	CROC-1/AE.SQUARROS A (205)//KAUZ
679	5	150	<b>150</b>	2-49N 3-4
680	5	470	<b>470</b>	CPI-17a
681	5	425	<b>425</b>	SumB-68a
682	5	90	<b>90</b>	2-49M 26-3b
683	5	713	<b>713</b>	IRN 497
684	5	205	<b>205</b>	SumB-48
685	5	798	<b>798</b>	EGA-Wylie
686	5	663	<b>663</b>	CHIRYA.3
687	5	370	<b>370</b>	2-49N 10-3
688	5	135	<b>135</b>	2-49N 16-3
689	5	718	<b>718</b>	MAYOOR//TKSN1081/AE.SQUARROSA (222)
690	5	B		
691	5	350	<b>350</b>	2-49N 31-9
692	5	485	<b>485</b>	CPI-45b
693	5	480	<b>480</b>	CPI-49b
694	5	643	<b>643</b>	AUS GS50AT34/SUNCO//CUNNINGHAM
695	5	120	<b>120</b>	2-49N 1-1
696	5	813	<b>813</b>	Kennedy
697	5	773	<b>773</b>	WUHAN #3
698	5	95	<b>95</b>	2-49M 26-3c
699	5	633	<b>633</b>	6R(6D)
700	5	190	<b>190</b>	SumB-20
701	5	440	<b>440</b>	2-49M 2-1
702	5	788	<b>788</b>	Wylah
703	5	B		
704	5	340	<b>340</b>	2-49N 29-3
705	5	733	<b>733</b>	SILVERSTAR
706	5	255	<b>255</b>	SumC-75
707	5	505	<b>505</b>	IRN497
708	5	110	<b>110</b>	2-49M 26-7d
709	5	678	<b>678</b>	CPI133842
710	5	50	<b>50</b>	Bellaroi 2a
711	5	220	<b>220</b>	SumB-70b
712	5	445	<b>445</b>	2-49M 30-15
713	5	648	<b>648</b>	AUS4926 (IRAQ 43)
714	5	335	<b>335</b>	2-49O 2-4
715	5	195	<b>195</b>	SumB-28
716	5	818	<b>818</b>	Lang
717	5	B		
718	5	225	<b>225</b>	SumB-8
719	5	698	<b>698</b>	GATCHER



<b>720</b>	5	30	<b>30</b>	Bellaroi 38c
<b>721</b>	5	240	<b>240</b>	SumC-37
<b>722</b>	5	763	<b>763</b>	VL411R
<b>723</b>	5	75	<b>75</b>	2-49M 11-2
<b>724</b>	5	450	<b>450</b>	CPI-63
<b>725</b>	5	520	<b>520</b>	971179
<b>726</b>	5	410	<b>410</b>	SumB-55a
<b>727</b>	5	70	<b>70</b>	Bellaroi 9b
<b>728</b>	5	500	<b>500</b>	Cook 20
<b>729</b>	5	738	<b>738</b>	SUMAI 3
<b>730</b>	5	10	<b>10</b>	Bellaroi 14c
<b>731</b>	5	475	<b>475</b>	CPI-12
<b>732</b>	5	300	<b>300</b>	2-49N 1-7
<b>733</b>	5	185	<b>185</b>	SumB-14a
<b>734</b>	5	415	<b>415</b>	SumB-78
<b>735</b>	5	260	<b>260</b>	SumD-25
<b>736</b>	5	170	<b>170</b>	SumA-56a1
<b>737</b>	5	285	<b>285</b>	2-49N 10-12
<b>738</b>	5	728	<b>728</b>	SABUF/7/ALTAR
<b>739</b>	5	55	<b>55</b>	Bellaroi 2b
<b>740</b>	5	305	<b>305</b>	2-49N 17-3
<b>741</b>	5	673	<b>673</b>	CO5333*D259
<b>742</b>	5	230	<b>230</b>	SumC-1
<b>743</b>	5	365	<b>365</b>	2-49N 8-2
<b>744</b>	5	B		
<b>745</b>	5	105	<b>105</b>	2-49M 26-7c
<b>746</b>	5	688	<b>688</b>	DURATI
<b>747</b>	5	270	<b>270</b>	SumD-53a2
<b>748</b>	5	748	<b>748</b>	SUNCO/2*PASTOR
<b>749</b>	5	743	<b>743</b>	SUN376G
<b>750</b>	5	325	<b>325</b>	2-49N 25-5
<b>751</b>	5	35	<b>35</b>	Bellaroi 38d
<b>752</b>	5	235	<b>235</b>	SumC-23
<b>753</b>	5	430	<b>430</b>	2-49M 18-6
<b>754</b>	5	435	<b>435</b>	2-49M 5-5
<b>755</b>	5	80	<b>80</b>	2-49M 11-5
<b>756</b>	5	265	<b>265</b>	SumD-53a1
<b>757</b>	5	375	<b>375</b>	2-49N 11-1
<b>758</b>	5	B		
<b>759</b>	5	245	<b>245</b>	SumC-6
<b>760</b>	5	753	<b>753</b>	T-2003
<b>761</b>	5	653	<b>653</b>	BATAVIA
<b>762</b>	5	210	<b>210</b>	SumB-67b
<b>763</b>	5	385	<b>385</b>	2-49N 2-8
<b>764</b>	5	60	<b>60</b>	Bellaroi 3
<b>765</b>	5	379	<b>379</b>	2-49N 12-6
<b>766</b>	5	140	<b>140</b>	2-49N 21-2
<b>767</b>	5	275	<b>275</b>	SumD-57b1

<b>768</b>	5	200	<b>200</b>	SumB-31d
<b>769</b>	5	355	<b>355</b>	2-49N 4-6
<b>770</b>	5	668	<b>668</b>	CO5224*B130
<b>771</b>	5	85	<b>85</b>	2-49M 26-3a
<b>772</b>	5	460	<b>460</b>	CPI-49d
<b>773</b>	5	455	<b>455</b>	CPI-15a
<b>774</b>	5	628	<b>628</b>	2-49
<b>775</b>	5	5	<b>5</b>	Bellaroi 14b
<b>776</b>	5	310	<b>310</b>	2-49O 13-7
<b>777</b>	5	723	<b>723</b>	SABUF/3/BCN//CETA/AE.SQUARROSA (895)
<b>778</b>	5	180	<b>180</b>	SumA-72
<b>779</b>	5	395	<b>395</b>	2-49N 31-6
<b>780</b>	5	279	<b>279</b>	SumD-57b2
<b>781</b>	5	B		
<b>782</b>	5	658	<b>658</b>	BAXTER
<b>783</b>	5	65	<b>65</b>	Bellaroi 9a
<b>784</b>	5	15	<b>15</b>	Bellaroi 27a
<b>785</b>	5	693	<b>693</b>	FRAME
<b>786</b>	5	145	<b>145</b>	2-49N 31-10
<b>787</b>	5	638	<b>638</b>	AUS 4930.7/2*PASTOR
<b>788</b>	5	320	<b>320</b>	2-49N 22-3
<b>789</b>	5	510	<b>510</b>	W21MMT70
<b>790</b>	5	525	<b>525</b>	CPI
<b>791</b>	5	40	<b>40</b>	Bellaroi 1
<b>792</b>	5	295	<b>295</b>	2-49N 1-3
<b>793</b>	5	465	<b>465</b>	CPI-43b
<b>794</b>	5	360	<b>360</b>	2-49N 5-1
<b>795</b>	5	495	<b>495</b>	RR373
<b>796</b>	5	115	<b>115</b>	2-49M 8-9
<b>797</b>	5	155	<b>155</b>	2-49O 14-6
<b>798</b>	5	703	<b>703</b>	GS50A
<b>799</b>	5	B		
<b>800</b>	5	345	<b>345</b>	2-49N 31-10
<b>801</b>	6	534	<b>534</b>	Wollaroi
<b>802</b>	6	619	<b>619</b>	241066
<b>803</b>	6	B		
<b>804</b>	6	590	<b>590</b>	231041
<b>805</b>	6	575	<b>575</b>	230726
<b>806</b>	6	596	<b>596</b>	234205
<b>807</b>	6	547	<b>547</b>	200641
<b>808</b>	6	584	<b>584</b>	230971
<b>809</b>	6	593	<b>593</b>	234194
<b>810</b>	6	540	<b>540</b>	Jandaroi
<b>811</b>	6	587	<b>587</b>	231008
<b>812</b>	6	562	<b>562</b>	230349
<b>813</b>	6	608	<b>608</b>	240800
<b>814</b>	6	B		
<b>815</b>	6	553	<b>553</b>	230140

816	6	569	<b>569</b>	230604		
817	6	544	<b>544</b>	200419		
818	6	599	<b>599</b>	240232		
819	6	537	<b>537</b>	Kamilaroi		
820	6	566	<b>566</b>	230390		
821	6	851	<b>851</b>	2-49	PLUS	
822	6	1291	<b>1291</b>	1	Fitzroy	MINUS
823	6	1131	<b>1131</b>	1	2-49	MINUS
824	6	991	<b>991</b>	240847	PLUS	
825	6	1011	<b>1011</b>	Fitzroy	PLUS	
826	6	1391	<b>1391</b>	1	Sunstate	MINUS
827	6	951	<b>951</b>	230971	PLUS	
828	6	1191	<b>1191</b>	1	230140	MINUS
829	6	1231	<b>1231</b>	1	230971	MINUS
830	6	931	<b>931</b>	230604	PLUS	
831	6	1311	<b>1311</b>	1	Sunvale	MINUS
832	6	1031	<b>1031</b>	Sunvale	PLUS	
833	6	971	<b>971</b>	240232	PLUS	
834	6	1151	<b>1151</b>	1	CSCR 13	MINUS
835	6	1051	<b>1051</b>	Everest	PLUS	
836	6	1331	<b>1331</b>	1	Everest	MINUS
837	6	1371	<b>1371</b>	1	Kalka	MINUS
838	6	1071	<b>1071</b>	Annuello	PLUS	
839	6	1211	<b>1210</b>	4	230390	MINUS
840	6	871	<b>871</b>	CSCR 13	PLUS	
841	6	1111	<b>1111</b>	Sunstate	PLUS	
842	6	1351	<b>1351</b>	1	Annuello	MINUS
843	6	911	<b>911</b>	230140	PLUS	
844	6	1271	<b>1271</b>	1	240847	MINUS
845	6	891	<b>891</b>	Kamilaroi	PLUS	
846	6	1251	<b>1251</b>	1	240232	MINUS
847	6	1171	<b>1171</b>	1	Kamilaroi	MINUS
848	6	1091	<b>1091</b>	Kalka	PLUS	
849	6	1028	<b>1027</b>	Lang	PLUS	
850	6	1268	<b>1268</b>	2	240816	MINUS
851	6	988	<b>988</b>	240816	PLUS	
852	6	1408	<b>1408</b>	2	Ventura	MINUS
853	6	1008	<b>1008</b>	980527	PLUS	
854	6	1228	<b>1228</b>	2	230925	MINUS
855	6	1288	<b>1288</b>	2	980527	MINUS
856	6	908	<b>908</b>	200856	PLUS	
857	6	1248	<b>1248</b>	2	234205	MINUS
858	6	928	<b>928</b>	230390	PLUS	
859	6	1048	<b>1048</b>	Bellaroi	PLUS	
860	6	1328	<b>1328</b>	2	Bellaroi	MINUS
861	6	1068	<b>1068</b>	GBA Hunter	PLUS	
862	6	1348	<b>1348</b>	2	GBA Hunter	MINUS

863	6	868	<b>868</b>	CSCR 10	PLUS	
864	6	1148	<b>1148</b>	2	CSCR 10	MINUS
865	6	1368	<b>1368</b>	2	Janz	MINUS
866	6	968	<b>968</b>	234205	PLUS	
867	6	1088	<b>1088</b>	Janz	PLUS	
868	6	1208	<b>1207</b>	1	230390	MINUS
869	6	888	<b>888</b>	Wollaroi	PLUS	
870	6	1308	<b>1308</b>	2	Lang	MINUS
871	6	1108	<b>1108</b>	Strzelecki	PLUS	
872	6	1168	<b>1168</b>	2	Wollaroi	MINUS
873	6	1388	<b>1388</b>	2	Strzelecki	MINUS
874	6	1128	<b>1128</b>	Ventura	PLUS	
875	6	1188	<b>1188</b>	2	200856	MINUS
876	6	948	<b>948</b>	230925	PLUS	
877	6	1025	<b>1024</b>	Skiff	PLUS	
878	6	1405	<b>1405</b>	3	Tulla	MINUS
879	6	1225	<b>1225</b>	3	230861	MINUS
880	6	965	<b>965</b>	234194	PLUS	
881	6	1265	<b>1265</b>	3	240800	MINUS
882	6	1065	<b>1065</b>	LPB0780	PLUS	
883	6	925	<b>925</b>	230349	PLUS	
884	6	1305	<b>1305</b>	3	Skiff	MINUS
885	6	1345	<b>1345</b>	3	LPB0780	MINUS
886	6	885	<b>885</b>	CSCR 18	PLUS	
887	6	1185	<b>1185</b>	3	200641	MINUS
888	6	1045	<b>1045</b>	Sunco	PLUS	
889	6	985	<b>985</b>	240800	PLUS	
890	6	1325	<b>1325</b>	3	Sunco	MINUS
891	6	1085	<b>1085</b>	Ellison	PLUS	
892	6	1245	<b>1245</b>	3	234194	MINUS
893	6	1005	<b>1005</b>	980084	PLUS	
894	6	1205	<b>1204</b>	2	230349	MINUS
895	6	1285	<b>1285</b>	3	980084	MINUS
896	6	865	<b>865</b>	CSCR 4	PLUS	
897	6	1385	<b>1385</b>	3	Speedee	MINUS
898	6	1145	<b>1145</b>	3	CSCR 4	MINUS
899	6	945	<b>945</b>	230861	PLUS	
900	6	1105	<b>1105</b>	Speedee	PLUS	
901	6	905	<b>905</b>	200641	PLUS	
902	6	1365	<b>1365</b>	3	Ellison	MINUS
903	6	1125	<b>1125</b>	Tulla	PLUS	
904	6	1165	<b>1165</b>	3	CSCR 18	MINUS
905	6	1042	<b>1042</b>	EGA Gregory	PLUS	
906	6	1182	<b>1182</b>	4	200419	MINUS
907	6	962	<b>962</b>	231041	PLUS	
908	6	1302	<b>1302</b>	4	Gairdner	MINUS
909	6	882	<b>882</b>	CSCR 16	PLUS	

910	6	1382	<b>1382</b>	4	Kosciusko	MINUS
911	6	1162	<b>1162</b>	4	CSCR 16	MINUS
912	6	1022	<b>1021</b>	Gairdner	PLUS	
913	6	1402	<b>1402</b>	4	Treat	MINUS
914	6	982	<b>982</b>	240461	PLUS	
915	6	1202	<b>1201</b>	3	230292	MINUS
916	6	1062	<b>1062</b>	LPB03-1073	PLUS	
917	6	1082	<b>1082</b>	Chara	PLUS	
918	6	1342	<b>1342</b>	4	LPB03-1073	MINUS
919	6	862	<b>862</b>	CSCR 3	PLUS	
920	6	1142	<b>1142</b>	4	CSCR 3	MINUS
921	6	1362	<b>1362</b>	4	Chara	MINUS
922	6	922	<b>922</b>	230292	PLUS	
923	6	1122	<b>1122</b>	Treat	PLUS	
924	6	1222	<b>1222</b>	4	230726	MINUS
925	6	1262	<b>1262</b>	4	240461	MINUS
926	6	1322	<b>1322</b>	4	EGA Gregory	MINUS
927	6	1102	<b>1102</b>	Kosciusko	PLUS	
928	6	902	<b>902</b>	200419	PLUS	
929	6	942	<b>942</b>	230726	PLUS	
930	6	1242	<b>1242</b>	4	231041	MINUS
931	6	1002	<b>1002</b>	241066	PLUS	
932	6	1282	<b>1282</b>	4	241066	MINUS
933	6	1436	<b>1436</b>	2-49N 5-2a		
934	6	B				
935	6	1516	<b>1516</b>	2-49O 4-6b		
936	6	1476	<b>1476</b>	2-49N 29-7b		
937	6	1531	<b>1531</b>	2-49O 15-1b		
938	6	1466	<b>1466</b>	2-49N 29-3b		
939	6	1536	<b>1536</b>	2-49O 15-2		
940	6	1426	<b>1426</b>	2-49M 19-1		
941	6	1411	<b>1411</b>	2-49M 13-4a		
942	6	1491	<b>1491</b>	2-49N 29-12b		
943	6	1471	<b>1471</b>	2-49N 29-6b		
944	6	1496	<b>1496</b>	2-49O 4-1a		
945	6	1526	<b>1526</b>	2-49O 4-9		
946	6	1431	<b>1431</b>	2-49M 25-1b		
947	6	1521	<b>1521</b>	2-49O 4-8a		
948	6	1446	<b>1446</b>	2-49N 7-1b		
949	6	1506	<b>1506</b>	2-49O 4-4		
950	6	1451	<b>1451</b>	2-49N 7-3b		
951	6	B				
952	6	1486	<b>1486</b>	2-49N 29-11b		
953	6	1421	<b>1421</b>	2-49M 13-7		
954	6	1511	<b>1511</b>	2-49O 4-5b		
955	6	1461	<b>1461</b>	2-49N 7-7b		
956	6	1481	<b>1481</b>	2-49N 29-10		
957	6	1441	<b>1441</b>	2-49N 5-3a		

958	6	1501	<b>1501</b>	2-49O 4-2a		
959	6	1456	<b>1456</b>	2-49N 7-6		
960	6	1416	<b>1416</b>	2-49M 13-4b		
961	7	578	<b>578</b>	230861		
962	7	617	<b>617</b>	241038		
963	7	594	<b>594</b>	234205		
964	7	550	<b>550</b>	200856		
965	7	B				
966	7	605	<b>605</b>	240461		
967	7	554	<b>554</b>	230140		
968	7	588	<b>588</b>	231041		
969	7	620	<b>620</b>	241066		
970	7	545	<b>545</b>	200419		
971	7	538	<b>538</b>	Kamilaroi		
972	7	602	<b>602</b>	240247		
973	7	581	<b>581</b>	230925		
974	7	559	<b>559</b>	230292		
975	7	611	<b>611</b>	240816		
976	7	576	<b>576</b>	230861		
977	7	556	<b>556</b>	230173		
978	7	614	<b>614</b>	240847		
979	7	572	<b>572</b>	230616		
980	7	541	<b>541</b>	Jandaroi		
981	7	1395	<b>1395</b>	1	Tamaroi	MINUS
982	7	955	<b>955</b>	231008	PLUS	
983	7	1195	<b>1195</b>	1	230173	MINUS
984	7	995	<b>995</b>	241038	PLUS	
985	7	1015	<b>1015</b>	Grout	PLUS	
986	7	1375	<b>1375</b>	1	Kennedy	MINUS
987	7	1135	<b>1135</b>	1	CSCR 2	MINUS
988	7	895	<b>895</b>	Jandaroi	PLUS	
989	7	1315	<b>1315</b>	1	EGA Wylie	MINUS
990	7	855	<b>855</b>	CSCR 2	PLUS	
991	7	1055	<b>1055</b>	Sentinel	PLUS	
992	7	1155	<b>1155</b>	1	CSCR 15	MINUS
993	7	1335	<b>1335</b>	1	Sentinel	MINUS
994	7	1175	<b>1175</b>	1	Jandaroi	MINUS
995	7	915	<b>915</b>	230173	PLUS	
996	7	1075	<b>1075</b>	Baxter	PLUS	
997	7	975	<b>975</b>	240247	PLUS	
998	7	1295	<b>1295</b>	1	Grout	MINUS
999	7	1215	<b>1214</b>	4	230604	MINUS
1000	7	1035	<b>1035</b>	EGA Wylie	PLUS	
1001	7	875	<b>875</b>	CSCR 15	PLUS	
1002	7	1235	<b>1235</b>	1	231008	MINUS
1003	7	1095	<b>1095</b>	Kennedy	PLUS	
1004	7	1275	<b>1275</b>	1	241038	MINUS
1005	7	1255	<b>1255</b>	1	240247	MINUS

<b>1006</b>	7	1115	<b>1115</b>	Tamaroi	PLUS	
<b>1007</b>	7	1355	<b>1355</b>	1	Baxter	MINUS
<b>1008</b>	7	935	<b>935</b>	230616	PLUS	
<b>1009</b>	7	1012	<b>1012</b>	Fitzroy	PLUS	
<b>1010</b>	7	1192	<b>1192</b>	2	230140	MINUS
<b>1011</b>	7	1292	<b>1292</b>	2	Fitzroy	MINUS
<b>1012</b>	7	932	<b>932</b>	230604	PLUS	
<b>1013</b>	7	912	<b>912</b>	230140	PLUS	
<b>1014</b>	7	1032	<b>1032</b>	Sunvale	PLUS	
<b>1015</b>	7	1172	<b>1172</b>	2	Kamilaroi	MINUS
<b>1016</b>	7	1272	<b>1272</b>	2	240847	MINUS
<b>1017</b>	7	1212	<b>1211</b>	1	230604	MINUS
<b>1018</b>	7	1312	<b>1312</b>	2	Sunvale	MINUS
<b>1019</b>	7	852	<b>852</b>	2-49	PLUS	
<b>1020</b>	7	1052	<b>1052</b>	Everest	PLUS	
<b>1021</b>	7	1392	<b>1392</b>	2	Sunstate	MINUS
<b>1022</b>	7	1152	<b>1152</b>	2	CSCR 13	MINUS
<b>1023</b>	7	1072	<b>1072</b>	Annuello	PLUS	
<b>1024</b>	7	972	<b>972</b>	240232	PLUS	
<b>1025</b>	7	1352	<b>1352</b>	2	Annuello	MINUS
<b>1026</b>	7	872	<b>872</b>	CSCR 13	PLUS	
<b>1027</b>	7	1092	<b>1092</b>	Kalka	PLUS	
<b>1028</b>	7	1232	<b>1232</b>	2	230971	MINUS
<b>1029</b>	7	992	<b>992</b>	240847	PLUS	
<b>1030</b>	7	1252	<b>1252</b>	2	240232	MINUS
<b>1031</b>	7	1332	<b>1332</b>	2	Everest	MINUS
<b>1032</b>	7	892	<b>892</b>	Kamilaroi	PLUS	
<b>1033</b>	7	1372	<b>1372</b>	2	Kalka	MINUS
<b>1034</b>	7	1112	<b>1112</b>	Sunstate	PLUS	
<b>1035</b>	7	952	<b>952</b>	230971	PLUS	
<b>1036</b>	7	1132	<b>1132</b>	2	2-49	MINUS
<b>1037</b>	7	1409	<b>1409</b>	3	Ventura	MINUS
<b>1038</b>	7	1049	<b>1049</b>	Bellaroi	PLUS	
<b>1039</b>	7	989	<b>989</b>	240816	PLUS	
<b>1040</b>	7	1269	<b>1269</b>	3	240816	MINUS
<b>1041</b>	7	929	<b>929</b>	230390	PLUS	
<b>1042</b>	7	1249	<b>1249</b>	3	234205	MINUS
<b>1043</b>	7	1329	<b>1329</b>	3	Bellaroi	MINUS
<b>1044</b>	7	1029	<b>1029</b>	Lang	PLUS	
<b>1045</b>	7	1389	<b>1389</b>	3	Strzelecki	MINUS
<b>1046</b>	7	889	<b>889</b>	Wollaroi	PLUS	
<b>1047</b>	7	1229	<b>1229</b>	3	230925	MINUS
<b>1048</b>	7	1009	<b>1009</b>	980527	PLUS	
<b>1049</b>	7	1069	<b>1069</b>	GBA Hunter	PLUS	
<b>1050</b>	7	1349	<b>1349</b>	3	GBA Hunter	MINUS
<b>1051</b>	7	969	<b>969</b>	234205	PLUS	
<b>1052</b>	7	1149	<b>1149</b>	3	CSCR 10	MINUS

1053	7	1169	1169	3	Wollaroi	MINUS
1054	7	1289	1289	3	980527	MINUS
1055	7	1089	1089	Janz	PLUS	
1056	7	869	869	CSCR 10	PLUS	
1057	7	1369	1369	3	Janz	MINUS
1058	7	1109	1109	Strzelecki	PLUS	
1059	7	909	909	200856	PLUS	
1060	7	1189	1189	3	200856	MINUS
1061	7	1309	1309	3	Lang	MINUS
1062	7	1129	1129	Ventura	PLUS	
1063	7	1209	1208	2	230390	MINUS
1064	7	949	949	230925	PLUS	
1065	7	1046	1046	Sunco	PLUS	
1066	7	1266	1266	4	240800	MINUS
1067	7	1386	1386	4	Speedee	MINUS
1068	7	986	986	240800	PLUS	
1069	7	1026	1025	Skiff	PLUS	
1070	7	1346	1346	4	LPB0780	MINUS
1071	7	1226	1226	4	230861	MINUS
1072	7	966	966	234194	PLUS	
1073	7	1246	1246	4	234194	MINUS
1074	7	886	886	CSCR 18	PLUS	
1075	7	1306	1306	4	Skiff	MINUS
1076	7	1066	1066	LPB0780	PLUS	
1077	7	1326	1326	4	Sunco	MINUS
1078	7	1186	1186	4	200641	MINUS
1079	7	906	906	200641	PLUS	
1080	7	1106	1106	Speedee	PLUS	
1081	7	1006	1006	980084	PLUS	
1082	7	1286	1286	4	980084	MINUS
1083	7	1146	1146	4	CSCR 4	MINUS
1084	7	866	866	CSCR 4	PLUS	
1085	7	1406	1406	4	Tulla	MINUS
1086	7	946	946	230861	PLUS	
1087	7	1086	1086	Ellison	PLUS	
1088	7	1166	1166	4	CSCR 18	MINUS
1089	7	926	926	230349	PLUS	
1090	7	1366	1366	4	Ellison	MINUS
1091	7	1126	1126	Tulla	PLUS	
1092	7	1206	1205	3	230349	MINUS
1093	7	1482	1482	2-49N 29-11a		
1094	7	1432	1432	2-49M 25-1b		
1095	7	1507	1507	2-49O 4-5a		
1096	7	1457	1457	2-49N 7-6		
1097	7	B				
1098	7	1527	1527	2-49O 15-1a		
1099	7	1452	1452	2-49N 7-3b		
1100	7	1417	1417	2-49M 13-4c		



1101	7	1472	<b>1472</b>	2-49N 29-6b		
1102	7	1502	<b>1502</b>	2-49O 4-2a		
1103	7	1422	<b>1422</b>	2-49M 14-2a		
1104	7	1487	<b>1487</b>	2-49N 29-11b		
1105	7	1512	<b>1512</b>	2-49O 4-6a		
1106	7	1442	<b>1442</b>	2-49N 5-3b		
1107	7	1522	<b>1522</b>	2-49O 4-8b		
1108	7	1427	<b>1427</b>	2-49M 19-1		
1109	7	1537	<b>1537</b>	2-49O 15-4		
1110	7	1412	<b>1412</b>	2-49M 13-4a		
1111	7	1467	<b>1467</b>	2-49N 29-3b		
1112	7	1492	<b>1492</b>	2-49N 29-12b		
1113	7	1532	<b>1532</b>	2-49O 15-1b		
1114	7	1447	<b>1447</b>	2-49N 7-1b		
1115	7	1497	<b>1497</b>	2-49O 4-1b		
1116	7	B				
1117	7	1477	<b>1477</b>	2-49N 29-7b		
1118	7	1517	<b>1517</b>	2-49O 4-6b		
1119	7	1437	<b>1437</b>	2-49N 5-2a		
1120	7	1462	<b>1462</b>	2-49N 29-3a		
1121	8	570	<b>570</b>	230616		
1122	8	609	<b>609</b>	240816		
1123	8	560	<b>560</b>	230292		
1124	8	612	<b>612</b>	240847		
1125	8	615	<b>615</b>	241038		
1126	8	567	<b>567</b>	230604		
1127	8	542	<b>542</b>	Jandaroi		
1128	8	603	<b>603</b>	240461		
1129	8	623	<b>623</b>	980084		
1130	8	563	<b>563</b>	230349		
1131	8	B				
1132	8	591	<b>591</b>	234194		
1133	8	621	<b>621</b>	980084		
1134	8	535	<b>535</b>	Wollaroi		
1135	8	597	<b>597</b>	240232		
1136	8	579	<b>579</b>	230925		
1137	8	582	<b>582</b>	230971		
1138	8	600	<b>600</b>	240247		
1139	8	585	<b>585</b>	231008		
1140	8	548	<b>548</b>	200641		
1141	8	1279	<b>1279</b>	1	241066	MINUS
1142	8	1039	<b>1039</b>	EGA Gregory	PLUS	
1143	8	919	<b>919</b>	230292	PLUS	
1144	8	1179	<b>1179</b>	1	200419	MINUS
1145	8	879	<b>879</b>	CSCR 16	PLUS	
1146	8	1139	<b>1139</b>	1	CSCR 3	MINUS
1147	8	1299	<b>1299</b>	1	Gairdner	MINUS
1148	8	1019	<b>1019</b>	Gairdner	PLUS	

1149	8	1379	<b>1379</b>	1	Kosciusko	MINUS
1150	8	1059	<b>1059</b>	LPB03-1073	PLUS	
1151	8	959	<b>959</b>	231041	PLUS	
1152	8	1199	<b>1199</b>	1	230292	MINUS
1153	8	1319	<b>1319</b>	1	EGA Gregory	MINUS
1154	8	979	<b>979</b>	240461	PLUS	
1155	8	1219	<b>1218</b>	4	230616	MINUS
1156	8	1079	<b>1079</b>	Chara	PLUS	
1157	8	1099	<b>1099</b>	Kosciusko	PLUS	
1158	8	1399	<b>1399</b>	1	Treat	MINUS
1159	8	1239	<b>1239</b>	1	231041	MINUS
1160	8	859	<b>859</b>	CSCR 3	PLUS	
1161	8	1259	<b>1259</b>	1	240461	MINUS
1162	8	899	<b>899</b>	200419	PLUS	
1163	8	1119	<b>1119</b>	Treat	PLUS	
1164	8	1339	<b>1339</b>	1	LPB03-1073	MINUS
1165	8	999	<b>999</b>	241066	PLUS	
1166	8	1359	<b>1359</b>	1	Chara	MINUS
1167	8	939	<b>939</b>	230726	PLUS	
1168	8	1159	<b>1159</b>	1	CSCR 16	MINUS
1169	8	1016	<b>1016</b>	Grout	PLUS	
1170	8	1376	<b>1376</b>	2	Kennedy	MINUS
1171	8	956	<b>956</b>	231008	PLUS	
1172	8	1196	<b>1196</b>	2	230173	MINUS
1173	8	1356	<b>1356</b>	2	Baxter	MINUS
1174	8	896	<b>896</b>	Jandaroi	PLUS	
1175	8	1216	<b>1215</b>	1	230616	MINUS
1176	8	1056	<b>1056</b>	Sentinel	PLUS	
1177	8	1076	<b>1076</b>	Baxter	PLUS	
1178	8	1316	<b>1316</b>	2	EGA Wylie	MINUS
1179	8	976	<b>976</b>	240247	PLUS	
1180	8	1136	<b>1136</b>	2	CSCR 2	MINUS
1181	8	1036	<b>1036</b>	EGA Wylie	PLUS	
1182	8	1156	<b>1156</b>	2	CSCR 15	MINUS
1183	8	1276	<b>1276</b>	2	241038	MINUS
1184	8	916	<b>916</b>	230173	PLUS	
1185	8	876	<b>876</b>	CSCR 15	PLUS	
1186	8	1336	<b>1336</b>	2	Sentinel	MINUS
1187	8	856	<b>856</b>	CSCR 2	PLUS	
1188	8	1176	<b>1176</b>	2	Jandaroi	MINUS
1189	8	1396	<b>1396</b>	2	Tamaroi	MINUS
1190	8	1236	<b>1236</b>	2	231008	MINUS
1191	8	996	<b>996</b>	241038	PLUS	
1192	8	1116	<b>1116</b>	Tamaroi	PLUS	
1193	8	1096	<b>1096</b>	Kennedy	PLUS	
1194	8	936	<b>936</b>	230616	PLUS	
1195	8	1296	<b>1296</b>	2	Grout	MINUS

1196	8	1256	<b>1256</b>	2	240247	MINUS
1197	8	1053	<b>1053</b>	Everest	PLUS	
1198	8	1393	<b>1393</b>	3	Sunstate	MINUS
1199	8	1253	<b>1253</b>	3	240232	MINUS
1200	8	953	<b>953</b>	230971	PLUS	
1201	8	1193	<b>1193</b>	3	230140	MINUS
1202	8	1073	<b>1073</b>	Annuello	PLUS	
1203	8	933	<b>933</b>	230604	PLUS	
1204	8	1293	<b>1293</b>	3	Fitzroy	MINUS
1205	8	973	<b>973</b>	240232	PLUS	
1206	8	1273	<b>1273</b>	3	240847	MINUS
1207	8	1133	<b>1133</b>	3	2-49	MINUS
1208	8	993	<b>993</b>	240847	PLUS	
1209	8	1373	<b>1373</b>	3	Kalka	MINUS
1210	8	1033	<b>1033</b>	Sunvale	PLUS	
1211	8	1153	<b>1153</b>	3	CSCR 13	MINUS
1212	8	853	<b>853</b>	2-49	PLUS	
1213	8	1353	<b>1353</b>	3	Annuello	MINUS
1214	8	873	<b>873</b>	CSCR 13	PLUS	
1215	8	1093	<b>1093</b>	Kalka	PLUS	
1216	8	1213	<b>1212</b>	2	230604	MINUS
1217	8	1013	<b>1013</b>	Fitzroy	PLUS	
1218	8	1333	<b>1333</b>	3	Everest	MINUS
1219	8	1233	<b>1233</b>	3	230971	MINUS
1220	8	893	<b>893</b>	Kamilaroi	PLUS	
1221	8	913	<b>913</b>	230140	PLUS	
1222	8	1313	<b>1313</b>	3	Sunvale	MINUS
1223	8	1113	<b>1113</b>	Sunstate	PLUS	
1224	8	1173	<b>1173</b>	3	Kamilaroi	MINUS
1225	8	930	<b>930</b>	230390	PLUS	
1226	8	1270	<b>1270</b>	4	240816	MINUS
1227	8	1410	<b>1410</b>	4	Ventura	MINUS
1228	8	1030	<b>1030</b>	Lang	PLUS	
1229	8	1390	<b>1390</b>	4	Strzelecki	MINUS
1230	8	1190	<b>1190</b>	4	200856	MINUS
1231	8	1050	<b>1050</b>	Bellaroi	PLUS	
1232	8	950	<b>950</b>	230925	PLUS	
1233	8	1130	<b>1130</b>	Ventura	PLUS	
1234	8	910	<b>910</b>	200856	PLUS	
1235	8	1150	<b>1150</b>	4	CSCR 10	MINUS
1236	8	1330	<b>1330</b>	4	Bellaroi	MINUS
1237	8	1010	<b>1010</b>	980527	PLUS	
1238	8	1290	<b>1290</b>	4	980527	MINUS
1239	8	1230	<b>1230</b>	4	230925	MINUS
1240	8	990	<b>990</b>	240816	PLUS	
1241	8	1350	<b>1350</b>	4	GBA Hunter	MINUS
1242	8	1070	<b>1070</b>	GBA Hunter	PLUS	

<b>1243</b>	8	870	<b>870</b>	CSCR 10	PLUS	
<b>1244</b>	8	1170	<b>1170</b>	4	Wollaroi	MINUS
<b>1245</b>	8	970	<b>970</b>	234205	PLUS	
<b>1246</b>	8	1370	<b>1370</b>	4	Janz	MINUS
<b>1247</b>	8	1090	<b>1090</b>	Janz	PLUS	
<b>1248</b>	8	1250	<b>1250</b>	4	234205	MINUS
<b>1249</b>	8	1310	<b>1310</b>	4	Lang	MINUS
<b>1250</b>	8	1110	<b>1110</b>	Strzelecki	PLUS	
<b>1251</b>	8	1210	<b>1209</b>	3	230390	MINUS
<b>1252</b>	8	890	<b>890</b>	Wollaroi	PLUS	
<b>1253</b>	8	1423	<b>1423</b>	2-49M 14-2a		
<b>1254</b>	8	1503	<b>1503</b>	2-49O 4-2b		
<b>1255</b>	8	1453	<b>1453</b>	2-49N 7-3c		
<b>1256</b>	8	1443	<b>1443</b>	2-49N 5-3b		
<b>1257</b>	8	1478	<b>1478</b>	2-49N 29-7b		
<b>1258</b>	8	1513	<b>1513</b>	2-49O 4-6a		
<b>1259</b>	8	1413	<b>1413</b>	2-49M 13-4a		
<b>1260</b>	8	1448	<b>1448</b>	2-49N 7-3a		
<b>1261</b>	8	1463	<b>1463</b>	2-49N 29-3a		
<b>1262</b>	8	1518	<b>1518</b>	2-49O 4-7		
<b>1263</b>	8	B				
<b>1264</b>	8	1493	<b>1493</b>	2-49N 29-12b		
<b>1265</b>	8	1538	<b>1538</b>	2-49O 15-4		
<b>1266</b>	8	1473	<b>1473</b>	2-49N 29-6b		
<b>1267</b>	8	1483	<b>1483</b>	2-49N 29-11a		
<b>1268</b>	8	1433	<b>1433</b>	2-49O 4-8a		
<b>1269</b>	8	1438	<b>1438</b>	2-49N 5-2b		
<b>1270</b>	8	1523	<b>1523</b>	2-49O 4-8b		
<b>1271</b>	8	1428	<b>1428</b>	2-49M 19-1		
<b>1272</b>	8	1498	<b>1498</b>	2-49O 4-1b		
<b>1273</b>	8	1533	<b>1533</b>	2-49O 15-1b		
<b>1274</b>	8	1508	<b>1508</b>	2-49O 4-5a		
<b>1275</b>	8	1458	<b>1458</b>	2-49N 7-7a		
<b>1276</b>	8	1418	<b>1418</b>	2-49M 13-4c		
<b>1277</b>	8	1488	<b>1488</b>	2-49N 29-12a		
<b>1278</b>	8	B				
<b>1279</b>	8	1528	<b>1528</b>	2-49O 4-4		
<b>1280</b>	8	1468	<b>1468</b>	2-49N 29-6a		
<b>1281</b>	9	626	<b>626</b>	980527		
<b>1282</b>	9	557	<b>557</b>	230173		
<b>1283</b>	9	616	<b>616</b>	241038		
<b>1284</b>	9	564	<b>564</b>	230390		
<b>1285</b>	9	573	<b>573</b>	230726		
<b>1286</b>	9	624	<b>624</b>	980527		
<b>1287</b>	9	539	<b>539</b>	Kamilaroi		
<b>1288</b>	9	622	<b>622</b>	980084		
<b>1289</b>	9	606	<b>606</b>	240800		
<b>1290</b>	9	546	<b>546</b>	200641		

1291	9	595	<b>595</b>	234205		
1292	9	580	<b>580</b>	230925		
1293	9	618	<b>618</b>	241066		
1294	9	B				
1295	9	568	<b>568</b>	230604		
1296	9	555	<b>555</b>	230173		
1297	9	613	<b>613</b>	240847		
1298	9	571	<b>571</b>	230616		
1299	9	551	<b>551</b>	200856		
1300	9	589	<b>589</b>	231041		
1301	9	1403	<b>1403</b>	1	Tulla	MINUS
1302	9	963	<b>963</b>	234194	PLUS	
1303	9	1143	<b>1143</b>	1	CSCR 4	MINUS
1304	9	1003	<b>1003</b>	980084	PLUS	
1305	9	1023	<b>1022</b>	Gairdner	PLUS	
1306	9	1343	<b>1343</b>	1	LPB0780	MINUS
1307	9	1183	<b>1183</b>	1	200641	MINUS
1308	9	923	<b>923</b>	230349	PLUS	
1309	9	1283	<b>1283</b>	1	980084	MINUS
1310	9	1043	<b>1043</b>	Sunco	PLUS	
1311	9	863	<b>863</b>	CSCR 4	PLUS	
1312	9	1203	<b>1202</b>	4	230292	MINUS
1313	9	1223	<b>1223</b>	1	230861	MINUS
1314	9	943	<b>943</b>	230861	PLUS	
1315	9	1303	<b>1303</b>	1	Skiff	MINUS
1316	9	1063	<b>1063</b>	LPB0780	PLUS	
1317	9	883	<b>883</b>	CSCR 18	PLUS	
1318	9	1323	<b>1323</b>	1	Sunco	MINUS
1319	9	1083	<b>1083</b>	Ellison	PLUS	
1320	9	1243	<b>1243</b>	1	234194	MINUS
1321	9	1383	<b>1383</b>	1	Speedee	MINUS
1322	9	903	<b>903</b>	200641	PLUS	
1323	9	1263	<b>1263</b>	1	240800	MINUS
1324	9	1123	<b>1123</b>	Tulla	PLUS	
1325	9	1103	<b>1103</b>	Speedee	PLUS	
1326	9	1363	<b>1363</b>	1	Ellison	MINUS
1327	9	1163	<b>1163</b>	1	CSCR 18	MINUS
1328	9	983	<b>983</b>	240800	PLUS	
1329	9	1020	<b>1020</b>	Gairdner	PLUS	
1330	9	1360	<b>1360</b>	2	Chara	MINUS
1331	9	1180	<b>1180</b>	2	200419	MINUS
1332	9	960	<b>960</b>	231041	PLUS	
1333	9	1220	<b>1219</b>	1	230726	MINUS
1334	9	920	<b>920</b>	230292	PLUS	
1335	9	1040	<b>1040</b>	EGA Gregory	PLUS	
1336	9	1340	<b>1340</b>	2	LPB03-1073	MINUS
1337	9	1060	<b>1060</b>	LPB03-1073	PLUS	
1338	9	1300	<b>1300</b>	2	Gairdner	MINUS

<b>1339</b>	9	860	<b>860</b>	CSCR 3	PLUS	
<b>1340</b>	9	1220	<b>1220</b>	2	230726	MINUS
<b>1341</b>	9	1140	<b>1140</b>	2	CSCR 3	MINUS
<b>1342</b>	9	980	<b>980</b>	240461	PLUS	
<b>1343</b>	9	1080	<b>1080</b>	Chara	PLUS	
<b>1344</b>	9	1400	<b>1400</b>	2	Treat	MINUS
<b>1345</b>	9	880	<b>880</b>	CSCR 16	PLUS	
<b>1346</b>	9	1320	<b>1320</b>	2	EGA Gregory	MINUS
<b>1347</b>	9	1240	<b>1240</b>	2	231041	MINUS
<b>1348</b>	9	1000	<b>1000</b>	241066	PLUS	
<b>1349</b>	9	1280	<b>1280</b>	2	241066	MINUS
<b>1350</b>	9	1100	<b>1100</b>	Kosciusko	PLUS	
<b>1351</b>	9	1160	<b>1160</b>	2	CSCR 16	MINUS
<b>1352</b>	9	900	<b>900</b>	200419	PLUS	
<b>1353</b>	9	1380	<b>1380</b>	2	Kosciusko	MINUS
<b>1354</b>	9	940	<b>940</b>	230726	PLUS	
<b>1355</b>	9	1120	<b>1120</b>	Treat	PLUS	
<b>1356</b>	9	1260	<b>1260</b>	2	240461	MINUS
<b>1357</b>	9	1217	<b>1216</b>	2	230616	MINUS
<b>1358</b>	9	1317	<b>1317</b>	3	EGA Wylie	MINUS
<b>1359</b>	9	957	<b>957</b>	231008	PLUS	
<b>1360</b>	9	1057	<b>1057</b>	Sentinel	PLUS	
<b>1361</b>	9	1197	<b>1197</b>	3	230173	MINUS
<b>1362</b>	9	917	<b>917</b>	230173	PLUS	
<b>1363</b>	9	1077	<b>1077</b>	Baxter	PLUS	
<b>1364</b>	9	1377	<b>1377</b>	3	Kennedy	MINUS
<b>1365</b>	9	1357	<b>1357</b>	3	Baxter	MINUS
<b>1366</b>	9	997	<b>997</b>	241038	PLUS	
<b>1367</b>	9	1177	<b>1177</b>	3	Jandaroi	MINUS
<b>1368</b>	9	877	<b>877</b>	CSCR 15	PLUS	
<b>1369</b>	9	937	<b>937</b>	230616	PLUS	
<b>1370</b>	9	1257	<b>1257</b>	3	240247	MINUS
<b>1371</b>	9	1017	<b>1017</b>	Grout	PLUS	
<b>1372</b>	9	1337	<b>1337</b>	3	Sentinel	MINUS
<b>1373</b>	9	1157	<b>1157</b>	3	CSCR 15	MINUS
<b>1374</b>	9	1277	<b>1277</b>	3	241038	MINUS
<b>1375</b>	9	897	<b>897</b>	Jandaroi	PLUS	
<b>1376</b>	9	1097	<b>1097</b>	Kennedy	PLUS	
<b>1377</b>	9	857	<b>857</b>	CSCR 2	PLUS	
<b>1378</b>	9	1397	<b>1397</b>	3	Tamaroi	MINUS
<b>1379</b>	9	1137	<b>1137</b>	3	CSCR 2	MINUS
<b>1380</b>	9	1037	<b>1037</b>	EGA Wylie	PLUS	
<b>1381</b>	9	1297	<b>1297</b>	3	Grout	MINUS
<b>1382</b>	9	1117	<b>1117</b>	Tamaroi	PLUS	
<b>1383</b>	9	1237	<b>1237</b>	3	231008	MINUS
<b>1384</b>	9	977	<b>977</b>	240247	PLUS	
<b>1385</b>	9	934	<b>934</b>	230604	PLUS	

1386	9	1374	1374	4	Kalka	MINUS
1387	9	1254	1254	4	240232	MINUS
1388	9	1034	1034	Sunvale	PLUS	
1389	9	1394	1394	4	Sunstate	MINUS
1390	9	1074	1074	Annuello	PLUS	
1391	9	1194	1194	4	230140	MINUS
1392	9	974	974	240232	PLUS	
1393	9	1054	1054	Everest	PLUS	
1394	9	1354	1354	4	Annuello	MINUS
1395	9	914	914	230140	PLUS	
1396	9	1234	1234	4	230971	MINUS
1397	9	1294	1294	4	Fitzroy	MINUS
1398	9	1014	1014	Fitzroy	PLUS	
1399	9	1134	1134	4	2-49	MINUS
1400	9	854	854	2-49	PLUS	
1401	9	1274	1274	4	240847	MINUS
1402	9	1094	1094	Kalka	PLUS	
1403	9	954	954	230971	PLUS	
1404	9	1174	1174	4	Kamilaroi	MINUS
1405	9	1314	1314	4	Sunvale	MINUS
1406	9	874	874	CSCR 13	PLUS	
1407	9	1214	1213	3	230604	MINUS
1408	9	1114	1114	Sunstate	PLUS	
1409	9	994	994	240847	PLUS	
1410	9	1334	1334	4	Everest	MINUS
1411	9	1154	1154	4	CSCR 13	MINUS
1412	9	894	894	Kamilaroi	PLUS	
1413	9	1484	1484	2-49N 29-11a		
1414	9	1459	1459	2-49N 7-7a		
1415	9	1524	1524	2-49O 4-9		
1416	9	1429	1429	2-49M 25-1a		
1417	9	B				
1418	9	1529	1529	2-49O 15-1a		
1419	9	1489	1489	2-49N 29-12a		
1420	9	1439	1439	2-49N 5-2b		
1421	9	1499	1499	2-49O 4-1b		
1422	9	1419	1419	2-49M 13-7		
1423	9	1509	1509	2-49O 4-5b		
1424	9	1469	1469	2-49N 29-6a		
1425	9	1539	1539	2-49O 15-4		
1426	9	1534	1534	2-49O 15-2		
1427	9	1464	1464	2-49N 29-3a		
1428	9	B				
1429	9	1504	1504	2-49O 4-2b		
1430	9	1424	1424	2-49M 14-2b		
1431	9	1494	1494	2-49O 4-1a		
1432	9	1474	1474	2-49N 29-7a		
1433	9	1519	1519	2-49O 4-7		

1434	9	1454	<b>1454</b>	2-49N 7-3c		
1435	9	1414	<b>1414</b>	2-49M 13-4b		
1436	9	1444	<b>1444</b>	2-49N 7-1a		
1437	9	1434	<b>1434</b>	2-49O 4-7		
1438	9	1514	<b>1514</b>	2-49O 4-6a		
1439	9	1479	<b>1479</b>	2-49N 29-10		
1440	9	1449	<b>1449</b>	2-49N 7-3a		
1441	10	598	<b>598</b>	240232		
1442	10	549	<b>549</b>	200856		
1443	10	543	<b>543</b>	200419		
1444	10	577	<b>577</b>	230861		
1445	10	610	<b>610</b>	240816		
1446	10	583	<b>583</b>	230971		
1447	10	B				
1448	10	552	<b>552</b>	230140		
1449	10	586	<b>586</b>	231008		
1450	10	601	<b>601</b>	240247		
1451	10	536	<b>536</b>	Wollaroi		
1452	10	565	<b>565</b>	230390		
1453	10	625	<b>625</b>	980527		
1454	10	558	<b>558</b>	230292		
1455	10	574	<b>574</b>	230726		
1456	10	592	<b>592</b>	234194		
1457	10	607	<b>607</b>	240800		
1458	10	561	<b>561</b>	230349		
1459	10	604	<b>604</b>	240461		
1460	10	B				
1461	10	907	<b>907</b>	200856	PLUS	
1462	10	1207	<b>1206</b>	4	230349	MINUS
1463	10	1407	<b>1407</b>	1	Ventura	MINUS
1464	10	1027	<b>1026</b>	Skiff	PLUS	
1465	10	1007	<b>1007</b>	980527	PLUS	
1466	10	1387	<b>1387</b>	1	Strzelecki	MINUS
1467	10	967	<b>967</b>	234205	PLUS	
1468	10	1227	<b>1227</b>	1	230925	MINUS
1469	10	1327	<b>1327</b>	1	Bellaroi	MINUS
1470	10	887	<b>887</b>	Wollaroi	PLUS	
1471	10	1047	<b>1047</b>	Bellaroi	PLUS	
1472	10	1247	<b>1247</b>	1	234205	MINUS
1473	10	1307	<b>1307</b>	1	Lang	MINUS
1474	10	1067	<b>1067</b>	GBA Hunter	PLUS	
1475	10	1267	<b>1267</b>	1	240816	MINUS
1476	10	927	<b>927</b>	230390	PLUS	
1477	10	1147	<b>1147</b>	1	CSCR 10	MINUS
1478	10	1367	<b>1367</b>	1	Janz	MINUS
1479	10	867	<b>867</b>	CSCR 10	PLUS	
1480	10	1087	<b>1087</b>	Janz	PLUS	
1481	10	1107	<b>1107</b>	Strzelecki	PLUS	



1482	10	947	<b>947</b>	230925	PLUS	
1483	10	1167	<b>1167</b>	1	Wollaroi	MINUS
1484	10	1347	<b>1347</b>	1	GBA Hunter	MINUS
1485	10	1127	<b>1127</b>	Ventura	PLUS	
1486	10	1287	<b>1287</b>	1	980527	MINUS
1487	10	987	<b>987</b>	240816	PLUS	
1488	10	1187	<b>1187</b>	1	200856	MINUS
1489	10	1024	<b>1023</b>	Skiff	PLUS	
1490	10	1224	<b>1224</b>	2	230861	MINUS
1491	10	1384	<b>1384</b>	2	Speedee	MINUS
1492	10	984	<b>984</b>	240800	PLUS	
1493	10	1324	<b>1324</b>	2	Sunco	MINUS
1494	10	924	<b>924</b>	230349	PLUS	
1495	10	1204	<b>1203</b>	1	230349	MINUS
1496	10	1044	<b>1044</b>	Sunco	PLUS	
1497	10	1064	<b>1064</b>	LPB0780	PLUS	
1498	10	1264	<b>1264</b>	2	240800	MINUS
1499	10	884	<b>884</b>	CSCR 18	PLUS	
1500	10	1344	<b>1344</b>	2	LPB0780	MINUS
1501	10	1284	<b>1284</b>	2	980084	MINUS
1502	10	1084	<b>1084</b>	Ellison	PLUS	
1503	10	1184	<b>1184</b>	2	200641	MINUS
1504	10	964	<b>964</b>	234194	PLUS	
1505	10	864	<b>864</b>	CSCR 4	PLUS	
1506	10	1144	<b>1144</b>	2	CSCR 4	MINUS
1507	10	1104	<b>1104</b>	Speedee	PLUS	
1508	10	1404	<b>1404</b>	2	Tulla	MINUS
1509	10	1004	<b>1004</b>	980084	PLUS	
1510	10	1364	<b>1364</b>	2	Ellison	MINUS
1511	10	1164	<b>1164</b>	2	CSCR 18	MINUS
1512	10	904	<b>904</b>	200641	PLUS	
1513	10	1304	<b>1304</b>	2	Skiff	MINUS
1514	10	1124	<b>1124</b>	Tulla	PLUS	
1515	10	944	<b>944</b>	230861	PLUS	
1516	10	1244	<b>1244</b>	2	234194	MINUS
1517	10	1201	<b>1200</b>	2	230292	MINUS
1518	10	1321	<b>1321</b>	3	EGA Gregory	MINUS
1519	10	961	<b>961</b>	231041	PLUS	
1520	10	1061	<b>1061</b>	LPB03-1073	PLUS	
1521	10	921	<b>921</b>	230292	PLUS	
1522	10	1301	<b>1301</b>	3	Gairdner	MINUS
1523	10	1081	<b>1081</b>	Chara	PLUS	
1524	10	1181	<b>1181</b>	3	200419	MINUS
1525	10	1221	<b>1221</b>	3	230726	MINUS
1526	10	981	<b>981</b>	240461	PLUS	
1527	10	1041	<b>1041</b>	EGA Gregory	PLUS	
1528	10	1341	<b>1341</b>	3	LPB03-1073	MINUS

1529	10	1028	<b>1028</b>	Lang	PLUS	
1530	10	1281	<b>1281</b>	3	241066	MINUS
1531	10	1241	<b>1241</b>	3	231041	MINUS
1532	10	861	<b>861</b>	CSCR 3	PLUS	
1533	10	1141	<b>1141</b>	3	CSCR 3	MINUS
1534	10	1101	<b>1101</b>	Kosciusko	PLUS	
1535	10	901	<b>901</b>	200419	PLUS	
1536	10	1381	<b>1381</b>	3	Kosciusko	MINUS
1537	10	1261	<b>1261</b>	3	240461	MINUS
1538	10	881	<b>881</b>	CSCR 16	PLUS	
1539	10	1361	<b>1361</b>	3	Chara	MINUS
1540	10	1001	<b>1001</b>	241066	PLUS	
1541	10	1161	<b>1161</b>	3	CSCR 16	MINUS
1542	10	1401	<b>1401</b>	3	Treat	MINUS
1543	10	1121	<b>1121</b>	Treat	PLUS	
1544	10	941	<b>941</b>	230726	PLUS	
1545	10	1058	<b>1058</b>	Sentinel	PLUS	
1546	10	1378	<b>1378</b>	4	Kennedy	MINUS
1547	10	1258	<b>1258</b>	4	240247	MINUS
1548	10	978	<b>978</b>	240247	PLUS	
1549	10	1358	<b>1358</b>	4	Baxter	MINUS
1550	10	1078	<b>1078</b>	Baxter	PLUS	
1551	10	938	<b>938</b>	230616	PLUS	
1552	10	1218	<b>1217</b>	3	230616	MINUS
1553	10	878	<b>878</b>	CSCR 15	PLUS	
1554	10	1338	<b>1338</b>	4	Sentinel	MINUS
1555	10	1238	<b>1238</b>	4	231008	MINUS
1556	10	998	<b>998</b>	241038	PLUS	
1557	10	1018	<b>1018</b>	Grout	PLUS	
1558	10	1158	<b>1158</b>	4	CSCR 15	MINUS
1559	10	918	<b>918</b>	230173	PLUS	
1560	10	1278	<b>1278</b>	4	241038	MINUS
1561	10	1038	<b>1038</b>	EGA Wylie	PLUS	
1562	10	1318	<b>1318</b>	4	EGA Wylie	MINUS
1563	10	1178	<b>1178</b>	4	Jandaroi	MINUS
1564	10	858	<b>858</b>	CSCR 2	PLUS	
1565	10	1398	<b>1398</b>	4	Tamaroi	MINUS
1566	10	898	<b>898</b>	Jandaroi	PLUS	
1567	10	1098	<b>1098</b>	Kennedy	PLUS	
1568	10	1138	<b>1138</b>	4	CSCR 2	MINUS
1569	10	1118	<b>1118</b>	Tamaroi	PLUS	
1570	10	1298	<b>1298</b>	4	Grout	MINUS
1571	10	958	<b>958</b>	231008	PLUS	
1572	10	1198	<b>1198</b>	4	230173	MINUS
1573	10	1445	<b>1445</b>	2-49N 7-1a		
1574	10	1495	<b>1495</b>	2-49O 4-1a		
1575	10	1465	<b>1465</b>	2-49N 29-3b		
1576	10	B				

<b>1577</b>	10	1520	<b>1520</b>	2-49O 4-8a
<b>1578</b>	10	1415	<b>1415</b>	2-49M 13-4b
<b>1579</b>	10	1505	<b>1505</b>	2-49O 4-4
<b>1580</b>	10	1450	<b>1450</b>	2-49N 7-3b
<b>1581</b>	10	1515	<b>1515</b>	2-49O 4-6b
<b>1582</b>	10	1455	<b>1455</b>	2-49N 7-3c
<b>1583</b>	10	B		
<b>1584</b>	10	1530	<b>1530</b>	2-49O 15-1a
<b>1585</b>	10	1475	<b>1475</b>	2-49N 29-7a
<b>1586</b>	10	1485	<b>1485</b>	2-49N 29-11b
<b>1587</b>	10	1525	<b>1525</b>	2-49O 4-9
<b>1588</b>	10	1430	<b>1430</b>	2-49M 25-1a
<b>1589</b>	10	1490	<b>1490</b>	2-49N 29-12a
<b>1590</b>	10	1535	<b>1535</b>	2-49O 15-2
<b>1591</b>	10	1420	<b>1420</b>	2-49M 13-7
<b>1592</b>	10	1440	<b>1440</b>	2-49N 5-3a
<b>1593</b>	10	1435	<b>1435</b>	2-49N 5-2a
<b>1594</b>	10	B		
<b>1595</b>	10	1470	<b>1470</b>	2-49N 29-6a
<b>1596</b>	10	1500	<b>1500</b>	2-49O 4-2a
<b>1597</b>	10	1510	<b>1510</b>	2-49O 4-5b
<b>1598</b>	10	1460	<b>1460</b>	<b>2-49N 7-7b</b>
<b>1599</b>	10	1425	<b>1425</b>	2-49M 14-2b
<b>1600</b>	10	1480	<b>1480</b>	2-49N 29-10