

87.5E 62391.8	2.2	16:16:14	
1100.0E 62393.3	1.5	16:16:33	
112.5E 62401.6	8.3	16:16:56	A: 888.
125.0E 62402.6	1.0	16:17:26	
137.5E 62404.3	1.7	16:17:49	
150.0E 62409.3	5.0	16:18:11	
162.5E 62418.5	9.2	16:18:34	
175.0E 62421.8	3.3	16:18:59	A: 555.
187.5E 62435.0	13.2	16:19:41	
1200.0E 62439.3	4.3	16:20:03	
212.5E 62445.0	5.7	16:20:30	
225.0E 62455.4	10.4	16:20:53	
237.5E 62460.6	5.2	16:21:15	
250.0E 62455.3	-5.3	16:21:33	
262.5E 62474.1	18.8	16:21:53	
275.0E 62482.9	8.8	16:22:10	
287.5E 62493.2	10.3	16:22:29	
1300.0E 62501.6	8.4	16:22:44	
312.5E 62515.7	14.1	16:23:06	
325.0E 62526.0	10.3	16:23:23	
337.5E 62564.3	38.3	16:23:49	
350.0E 62696.0	131.7	16:24:08	
362.5E 62778.7	82.7	16:24:32	A: 555.
375.0E 62686.1	-92.6	16:24:57	
387.5E 62629.9	-56.2	16:25:17	
1400.0E 62578.3	-51.6	16:25:46	
412.5E 62607.3	29.0	16:26:18	
425.0E 62616.7	9.4	16:26:45	
437.5E 62631.1	14.4	16:27:28	A: 555.
450.0E 62639.8	8.7	16:28:04	
462.5E 62640.1	0.3	16:28:35	
475.0E 62636.0	-4.1	16:29:04	
487.5E 62653.1	17.1	16:29:31	
1500.0E 62659.3	6.2	16:30:12	
512.5E 62674.9	15.6	16:30:50	
525.0E 62668.3	-6.6	16:31:11	
537.5E 62703.9	35.6	16:31:36	A: 444.
550.0E 62701.6	-2.3	16:32:05	
562.5E 62714.5	12.9	16:32:31	
575.0E 62697.5	-17.0	16:32:57	
587.5E 62695.8	-1.7	16:33:27	
1600.0E 62688.9	-6.9	16:33:52	
612.5E 62688.9	0.0	16:34:32	A: 555.
625.0E 62670.4	-18.5	16:35:55	
637.5E 62655.5	-14.9	16:36:29	
650.0E 62623.5	-32.0	16:37:01	
662.5E 62633.5	10.0	16:37:33	
675.0E 62623.1	-10.4	16:37:55	
687.5E 62612.1	-11.0	16:38:23	
1700.0E 62607.2	-4.9	16:38:49	
712.5E 62599.3	-7.9	16:39:13	
725.0E 62594.3	-5.0	16:39:45	
737.5E 62587.9	-6.4	16:40:30	
750.0E 62589.9	2.0	16:40:58	
762.5E 62587.2	-2.7	16:41:18	