

737.5S	62503.7	0.1	13:05:27		
725.0S	62476.7	-27.0	13:05:01		
712.5S	62490.7	14.0	13:04:31		
2700.0S	62500.3	9.6	13:04:02		
687.5S	62532.1	31.8	13:03:39		
675.0S	62566.8	34.7	13:03:16		
662.5S	62565.9	-.9	13:02:50	A:	666.
650.0S	62580.6	14.7	13:02:28	A:	666.
637.5S	62594.4	13.8	13:02:07	A:	666.
625.0S	62568.7	-25.7	13:01:43	A:	666.
612.5S	62580.2	11.5	13:01:19	A:	666.
2600.0S	62594.9	14.7	13:00:48		
587.5S	62640.4	45.5	13:00:27		
575.0S	62594.7	-45.7	12:59:52		
562.5S	62584.7	-10.0	12:59:27		
550.0S	62417.4	-167.3	12:58:47	A:	333.
537.5S	62615.6	198.2	12:58:22		
525.0S	62611.9	-3.7	12:57:53		
512.5S	62649.9	38.0	12:57:22	A:	666.
2500.0S	62647.2	-2.7	12:56:57	A:	666.
487.5S	62635.3	-11.9	12:56:30		
475.0S	62629.4	-5.9	12:56:08		
462.5S	62639.3	9.9	12:55:50		
450.0S	62657.1	17.8	12:55:28		
437.5S	62766.2	109.1	12:55:04		
425.0S	62657.1	-109.1	12:54:39		
412.5S	62651.0	-6.1	12:54:09		
2400.0S	62630.3	-20.7	12:53:42		
387.5S	62625.6	-4.7	12:53:16		
375.0S	62609.4	-16.2	12:52:57		
362.5S	62603.1	-6.3	12:52:36		
350.0S	62628.7	25.6	12:52:17		
337.5S	62614.3	-14.4	12:51:56		
325.0S	62586.2	-28.1	12:51:37		
312.5S	62591.8	5.6	12:51:17		
2300.0S	62596.4	4.6	12:50:48		
287.5S	62613.4	17.0	12:50:23		
275.0S	62614.0	0.6	12:49:57		
262.5S	62614.8	0.8	12:49:21	A:	424.
250.0S	62624.9	10.1	12:48:51		
237.5S	62631.2	6.3	12:48:13		
225.0S	62636.4	5.2	12:47:44		
212.5S	62651.6	15.2	12:47:12		
2200.0S	62671.8	20.2	12:46:43		
187.5S	62712.3	40.5	12:46:06		
175.0S	62696.6	-15.7	12:45:37		
162.5S	62702.5	5.9	12:44:58		
150.0S	62762.6	60.1	12:44:17		
137.5S	62761.9	-.7	12:43:33		
125.0S	62765.1	3.2	12:43:07		
112.5S	62771.7	6.6	12:42:37		
2100.0S	62780.7	9.0	12:42:13		
87.5S	62787.4	6.7	12:41:44		
75.0S	62791.1	3.7	12:41:19		
62.5S	62786.0	-5.1	12:40:56		