

225.0S	62595.3	-3.3	10:55:17			
212.5S	62579.5	-15.8	10:55:45			
2200.0S	62573.6	-5.9	10:56:12			
187.5S	62561.6	-12.0	10:56:40			
175.0S	62557.0	-4.6	10:56:59			
162.5S	62541.0	-16.0	10:57:30			
150.0S	62530.9	-10.1	10:57:56			
137.5S	62515.7	-15.2	10:58:24			
125.0S	62501.4	-14.3	10:58:55			
112.5S	62494.4	-7.0	10:59:22	A:	555.	
2100.0S	62491.9	-2.5	10:59:54			
87.5S	62491.1	-.8	11:00:36			
75.0S	62491.5	0.4	11:01:12			
62.5S	62487.5	-4.0	11:01:50			
50.0S	62481.5	-6.0	11:02:23			
37.5S	62479.9	-1.6	11:02:59			
25.0S	62475.3	-4.6	11:03:28			
12.5S	62468.5	-6.8	11:03:55			
2000.S	62471.6	3.1	11:04:27	A:	222.	B: 9
987.5S	62477.2	0.7	16:22:30			
975.0S	62467.0	-10.2	16:22:05			
962.5S	62463.9	-3.1	16:21:46			
950.0S	62454.7	-9.2	16:21:24			
937.5S	62450.9	-3.8	16:21:01			
925.0S	62443.5	-7.4	16:20:36			
912.5S	62435.0	-8.5	16:20:11			
1900.0S	62432.1	-2.9	16:19:50			
887.5S	62427.2	-4.9	16:19:25			
875.0S	62422.7	-4.5	16:18:59			
862.5S	62420.5	-2.2	16:18:29			
850.0S	62416.3	-4.2	16:18:02			
837.5S	62408.2	-8.1	16:17:34			
825.0S	62411.2	3.0	16:17:08			
812.5S	62402.0	-9.2	16:16:29	A:	555.	
1800.0S	62392.3	-9.7	16:16:00			
787.5S	62391.3	-1.0	16:15:39			
775.0S	62390.6	-.7	16:15:15			
762.5S	62391.9	1.3	16:14:47			
750.0S	62378.9	-13.0	16:14:12			
737.5S	62379.2	0.3	16:13:46			
725.0S	62388.3	9.1	16:13:25			
712.5S	62381.8	-6.5	16:13:03			
1700.0S	62388.9	7.1	16:12:39			
687.5S	62395.6	6.7	16:12:14			
675.0S	62406.4	10.8	16:11:53			
662.5S	62412.2	5.8	16:11:30			
650.0S	62446.9	34.7	16:10:52			
637.5S	62487.5	40.6	16:10:30			
625.0S	62560.3	72.8	16:09:58			
612.5S	62614.8	54.5	16:09:32			
1600.0S	62603.6	-11.2	16:09:07			
587.5S	62562.5	-41.1	16:08:31			
575.0S	62505.9	-56.6	16:08:01			
562.5S	62445.7	-60.2	16:07:31			
550.0S	62433.4	-12.3	16:07:06			