

287.5S	62199.0	14:34:22	
275.0S	61978.0	14:34:49	
262.5S	61628.0	14:35:17	
250.0S	62473.0	14:35:35	
237.5S	62230.0	14:36:09	
225.0S	62488.0	14:36:31	
212.5S	62470.0	14:36:58	
1200.0S	62070.0	14:37:19	
187.5S	62009.0	14:37:38	
175.0S	62003.0	14:37:55	
162.5S	61997.0	14:38:14	
150.0S	62010.0	14:38:34	
137.5S	61998.0	14:38:55	
125.0S	61998.0	14:39:22	
112.5S	62030.0	14:39:53	
1100.0S	62009.0	14:40:10	
87.5S	62063.0	14:40:29	
75.0S	61963.0	14:40:52	
62.5S	61966.0	14:41:17	
50.0S	61973.0	14:41:43	
37.5S	61962.0	14:42:06	
25.0S	61971.0	14:42:30	
12.5S	61989.0	14:43:04	
1000.0S	61990.0	14:43:23	
987.5S	62001.0	14:43:52	
975.0S	61992.0	14:44:09	A: 888.
962.5S	61996.0	14:44:33	
950.0S	61989.0	14:44:49	
937.5S	61967.0	14:45:07	
925.0S	61956.0	14:45:25	
912.5S	61957.0	14:45:42	
900.0S	61954.0	14:45:57	
887.5S	61956.0	14:46:13	
875.0S	61956.0	14:46:31	
862.5S	61933.0	14:46:55	
850.0S	61921.0	14:47:16	
837.5S	61907.0	14:47:43	A: 555.
825.0S	61908.0	14:48:10	
812.5S	61896.0	14:48:35	
800.0S	61899.0	14:48:59	A: 555. B: 666.
787.5S	61909.0	14:49:50	A: 666.
775.0S	61905.0	14:50:20	
762.5S	61903.6	14:50:47	
750.0S	61893.0	14:51:06	
737.5S	61866.0	14:51:32	A: 555.
725.0S	61872.0	14:52:14	
712.5S	61878.0	14:52:42	
700.0S	61880.0	14:53:10	
687.5S	61889.0	14:53:36	
675.0S	61926.0	14:54:09	
662.5S	61908.0	14:54:34	
650.0S	61905.0	14:54:55	
637.5S	61906.0	14:55:20	
625.0S	61911.0	14:55:53	
612.5S	61940.0	14:56:17	