

SPRING STANDARDS

SERIAL NUMBER	SPRING DESCRIPTION	HEIGHT	RATE	DATE
4000	225-13R	13.004	226	10-7-14
4001	225-13R	13.012	226	10-7-14
4002	225-13R	12.961	223	10-7-14
4003	225-13R	12.992	226	10-7-14
4004	225-13R	12.990	226	10-7-14
4005	225-13R	13.087	224	10-7-14
4006	225-13R	12.995	224	10-7-14
4007	225-13R	13.090	228	10-7-14
4008	225-13R	12.969	226	10-7-14
4009	225-13R	13.005	222	10-7-14
4010	225-13R	13.004	227	10-7-14
4011	225-13R	13.115	226	10-7-14
4012	225-13R	13.052	223	10-7-14
4013	225-13R	13.032	225	10-7-14
4014	225-13R	13.070	225	10-7-14
4015	225-13R	13.057	226	10-7-14
4016	225-13R	12.976	227	10-7-14
4017	225-13R	13.000	225	10-7-14
4018	225-13R	13.031	226	10-7-14
4019	225-13R	13.082	228	10-7-14
4020	225-13R	13.023	224	10-7-14
4021	225-13R	12.984	224	10-7-14
4022	225-13R	13.046	225	10-7-14
4023	225-13R	12.986	228	10-7-14
4024	225-13R	13.055	224	10-7-14
4025	225-13R	13.026	225	10-7-14
4026	225-13R	12.935	226	10-7-14
4027	225-13R	13.043	227	10-8-14
4028	225-13R	13.081	226	10-8-14
4029	225-13R	12.992	223	10-8-14
4030	225-13R	13.051	226	10-8-14
4031	225-13R	13.091	225	10-8-14
4032	225-13R	13.058	225	10-8-14
4033	225-13R	13.018	229	10-8-14

4034	225-13R	12.907	223	10-8-14
4035	225-13R	13.035	223	10-8-14
4036	225-13R	12.974	225	10-8-14
4037	225-13R	12.974	225	10-8-14
4038	225-13R	13.011	225	10-8-14
4039	225-13R	13.028	226	10-8-14
4040	1000-9 F	9.329	1014	1-30-15
4041	100-09 F	9.531	1002	2-3-15
4042	1000-09 F	9.531	1019	2-3-15
4043	1000-09 F	9.517	1013	2-3-15
4044	1000-09 F	9.419	973	2-3-15
4045	1000-09 F	9.417	993	2-3-15
4046	900-09 F	9.478	903	2-3-15
4047	910-09 F	9.489	904	2-3-15
4048	910-09 F	9.497	903	2-3-15
4049	910-09 F	9.480	921	2-3-15
4050	910-09 F	9.465	907	2-3-15
4051	1200-09 F	9.495	1187	2-3-15
4052	1200-09 F	9.572	1190	2-3-15
4053	1200-09 F	9.551	1158	2-3-15
4054	1200-09 F	9.512	1167	2-3-15
4055	800 5 F	9.501	802	2-3-15
4056	200-16 R	16.063	201	3-4-15
4057	200-16 R	15.953	198	3-4-15
4058	200-16 R	16.056	199	3-4-15
4059	200-16 R	16.090	200	3-4-15
4060	200-16 R	16.015	201	3-4-15
4061	200-16 R	16.005	202	3-4-15
4062	200-16 R	15.963	202	3-4-15
4063	200-16 R	16.002	202	3-4-15
4064	200-16 R	16.048	199	3-4-15
4065	200-16 R	16.046	201	3-4-15
4066	200-16 R	16.022	200	3-4-15
4067	200-16 R	15.949	200	3-4-15
4068	200-16 R	16.096	200	3-4-15
4069	200-16 R	16.069	200	3-4-15
4070	200-16 R	16.048	201	3-4-15
4071	200-16 R	16.013	201	3-4-15

4072	200-16 R	16.120	200	3-4-15
4073	200-16 R	16.050	200	3-4-15
4074	200-16 R	16.056	200	3-4-15
4075	200-16 R	16.036	200	3-4-15
4076	200-16 R	16.033	201	3-4-15
4077	200-16 R	16.067	202	3-5-15
4078	200-16 R	16.057	201	3-5-15
4079	200-16 R	16.050	201	3-5-15
4080	200-16 R	16.022	206	3-5-15
4081	200-16 R	16.084	200	3-5-15
4082	200-16 R	15.982	201	3-5-15
4083	200-16 R	15.927	202	3-5-15
4084	200-16 R	16.190	196	3-5-15
4085	200-16 R	16.024	201	3-5-15
4086	200-16 R	16.080	205	3-5-15
4087	200-16 R	16.091	200	3-5-15
4088	200-16 R	16.094	200	3-5-15
4089	200-16 R	16.091	201	3-5-15
4090	200-16 R	15.939	200	3-5-15
4091	200-16 R	15.976	201	3-5-15
4092	200-16 R	16.087	202	3-5-15
4093	200-16 R	16.048	198	3-5-15
4094	200-16 R	16.083	200	3-5-15
4095	200-16 R	15.957	200	3-5-15
4096	200-16 R	16.017	201	3-5-15
4097	200-16 R	16.082	201	3-5-15
4098	200-16 R	16.116	200	3-5-15
4099	200-16 R	16.095	202	3-5-15
4100	200-16 R	16.129	201	3-5-15
4101	200-16 R	16.025	196	3-5-15
4102	200-16 R	15.987	200	3-5-15
4103	200-16 R	16.002	201	3-5-15
4104	200-16 R	15.987	200	3-5-15
4105	200-16 R	15.982	198	3-5-15
4106	200-16 R	15.988	198	3-5-15
4107	200-16 R	16.134	199	3-5-15
4108	200-16 R	16.113	202	3-5-15
4109	200-16 R	16.042	201	3-5-15

4110	200-16 R	16.007	198	3-5-15
4111	200-16 R	15.992	201	3-5-15
4112	200-13 R	12.994	197	3-6-15
4113	200-13 R	12.977	201	3-6-15
4114	200-13 R	13.110	199	3-6-15
4115	200-13 R	13.150	204	3-6-15
4116	200-13 R	13.014	200	3-6-15
4117	200-13 R	13.040	201	3-6-15
4118	200-13 R	13.010	197	3-6-15
4119	200-13 R	13.058	202	3-6-15
4120	200-13 R	12.982	198	3-6-15
4121	200-13 R	13.073	199	3-6-15
4122	200-13 R	13.067	197	3-6-15
4123	200-13 R	13.073	199	3-6-15
4124	200-13 R	12.954	199	3-6-15
4125	200-13 R	13.081	202	3-6-15
4126	200-13 R	13.034	201	3-6-15
4127	200-13 R	12.984	200	3-6-15
4128	200-13 R	13.042	200	3-6-15
4129	200-13 R	13.061	198	3-6-15
4130	200-13 R	13.148	199	3-6-15
4131	200-13 R	13.074	198	3-6-15
4132	200-13 R	13.089	200	3-6-15
4133	200-13 R	12.983	199	3-6-15
4134	200-13 R	13.019	200	3-6-15
4135	200-13 R	13.040	200	3-6-15
4136	200-13 R	13.101	199	3-6-15
4137	200-13 R	13.091	200	3-6-15
4138	200-13 R	12.980	198	3-6-15
4139	200-13 R	13.073	199	3-6-15
4140	200-13 R	13.151	200	3-6-15
4141	200-13 R	4.141	199	3-6-15
4142	200-13 R	12.992	200	3-6-15
4143	200-13 R	13.060	201	3-6-15
4144	200-13 R	13.032	202	3-6-15
4145	200-13 R	13.070	199	3-6-15
4146	200-13 R	13.051	201	3-6-15
4147	200-13 R	13.108	200	3-6-15

4148	200-13 R	13.080	200	3-6-15
4149	200-13 R	13.044	199	3-6-15
4150	200-13 R	13.153	202	3-6-15
4151	200-13 R	13.085	197	3-6-15
4152	200-13 R	13.086	198	3-6-15
4153	200-13 R	13.056	201	3-6-15
4154	200-13 R	13.045	200	3-6-15
4155	200-13 R	13.067	199	3-6-15
4156	200-13 R	12.940	197	3-6-15
4157	200-13 R	13.138	197	3-6-15
4158	200-13 R	13.025	201	3-6-15
4159	200-13 R	13.137	199	3-6-15
4160	200-13 R	12.762	199	3-6-15
4161	200-13 R	12.971	200	3-6-15
4162	200-13 R	13.094	200	3-6-15
4163	200-13 R	13.057	203	3-6-15
4164	200-13 R	13.040	200	3-6-15
4165	200-13 R	13.060	204	3-6-15
4166	500-5 F	9.008	552	3-6-15
4167	500-5 F	9.099	522	3-6-15
4168	550-5 F	9.095	543	3-9-15
4169	550-5 F	9.119	533	3-9-15
4170	550-5 F	9.092	534	3-9-15
4171	550-5 F	9.045	513	3-9-15
4172	550-5 F	9.039	540	3-9-15
4173	550-5 F	9.087	529	3-9-15
4174	550-5 F	9.040	528	3-9-15
4175	550-5 F	9.061	540	3-9-15
4176	550-5 F	9.032	527	3-9-15
4177	550-5 F	9.048	542	3-9-15
4178	550-5 F	9.073	550	3-9-15
4179	550-5 F	9.017	545	3-9-15
4180	550-5 F	9.005	542	3-9-15
4181	550-5 F	9.081	551	3-9-15
4182	550-5 F	9.010	552	3-9-15
4183	550-5 F	9.074	550	3-9-15
4184	550-5 F	9.081	556	3-9-15
4185	550-5 F	9.020	545	3-9-15

4186	550-5 F	9060	549	3-9-15
4187	550-5 F	9045	547	3-9-15
4188	550-5 F	9022	564	3-9-15
4189	550-5 F	9040	532	3-9-15
4190	550-5 F	9.010	539	3-9-15
4191	550-5 F	9083	553	3-9-15
4192	550-5 F	9.010	533	3-9-15
4193	550-5 F	8.964	545	3-9-15
4194	550-5 F	9.073	529	3-9-15
4195	550-5 F	9.077	536	3-9-15
4196	550-5 F	9.143	526	3-9-15
4197	550-5 F	9.152	528	3-9-15
4198	550-5 F	9.044	533	3-9-15
4199	550-5 F	9.129	529	3-9-15
4200	550-5 F	8.887	523	3-9-15
4201	550-5 F	9096	531	3-9-15
4202	550-5 F	9086	525	3-9-15
4203	550-5 F	9.103	538	3-9-15
4204	550-5 F	8.892	537	3-9-15
4205	550-5 F	9.038	554	3-9-15
4206	550-5 F	9.082	539	3-9-15
4207	550-5 F	9.069	539	3-9-15
4208	550-5 F	9.046	551	3-9-15
4209	550-5 F	9.022	547	3-9-15
4210	550-5 F	9.074	540	3-9-15
4211	550-5 F	9.100	533	3-9-15
4212	550-5 F	9.064	543	3-9-15
4213	550-5 F	9.139	535	3-9-15
4214	550-5 F	9.024	546	3-9-15
4215	550-5 F	8.981	551	3-9-15
4216	550-5 F	9.102	535	3-9-15
4217	550-5 F	9065	549	3-9-15
4218	500-5 F	9.130	506	3-9-15
4219	500-5 F	9.006	507	3-9-15
4220	500-5 F	9.093	506	3-9-15
4221	500-5 F	9.104	504	3-9-15
4222	500-5 F	9.007	500	3-9-15
4223	500-5 F	9.066	499	3-9-15

4224	500-5 F	8.969	492	3-9-15
4225	500-5 F	9.044	499	3-9-15
4226	500-5 F	9.054	501	3-9-15
4227	500-5 F	9.050	496	3-9-15
4228	500-5 F	9.124	500	3-9-15
4229	500-5 F	9.031	494	3-9-15
4230	500-5 F	9.060	498	3-9-15
4231	500-5 F	9.027	495	3-9-15
4232	500-5 F	9.068	499	3-9-15
4233	500-5 F	9.022	506	3-9-15
4234	500-5 F	9.030	497	3-9-15
4235	500-5 F	9.069	496	3-10-15
4236	500-5 F	9.042	502	3-10-15
4237	500-5 F	9.099	496	3-10-15
4238	500-5 F	9.046	497	3-10-15
4239	500-5 F	9.061	498	3-10-15
4240	500-5 F	9.014	501	3-10-15
4241	500-5 F	9.078	503	3-10-15
4242	500-5 F	9.063	508	3-10-15
4243	500-5 F	9.123	504	3-10-15
4244	500-5 F	9.062	500	3-10-15
4245	500-5 F	9.032	501	3-10-15
4246	500-5 F	9.057	502	3-10-15
4247	500-5 F	9.055	503	3-10-15
4248	500-5 F	9.134	494	3-10-15
4249	500-5 F	9.113	494	3-10-15
4250	500-5 F	9.133	490	3-10-15
4251	500-5 F	9.111	500	3-10-15
4252	500-5 F	9.023	500	3-10-15
4253	500-5 F	9.067	498	3-10-15
4254	500-5 F	9.069	500	3-10-15
4255	500-5 F	9.060	497	3-10-15
4256	500-5 F	9.159	482	3-10-15
4257	500-5 F	9.096	497	3-10-15
4258	500-5 F	9.036	499	3-10-15
4259	500-5 F	9.123	495	3-10-15
4260	500-5 F	9.055	492	3-10-15
4261	500-5 F	9.112	505	3-10-15

4262	500-5 F	9.087	500	3-10-15
4263	500-5 F	9.037	499	3-10-15
4264	500-5 F	9.010	511	3-10-15
4265	500-5 F	9.016	487	3-10-15
4266	500-5 F	9.083	494	3-10-15
4267	500-5 F	9.031	497	3-10-15
4268	500-5 F	9.016	508	3-10-15
4269	500-5 F	9.094	500	3-10-15
4270	500-5 F	9.066	500	3-10-15
4271	600-5 F	9.029	601	3-10-15
4272	600-5 F	9.011	604	3-10-15
4273	600-5 F	9.044	595	3-10-15
4274	600-5 F	9.052	606	3-10-15
4275	600-5 F	9.105	597	3-10-15
4276	600-5 F	8.985	601	3-10-15
4277	600-5 F	9.116	598	3-10-15
4278	600-5 F	9.014	603	3-10-15
4279	600-5 F	9.072	601	3-10-15
4280	600-5 F	9.059	601	3-10-15
4281	600-5 F	9.122	599	3-10-15
4282	600-5 F	9.159	604	3/10/2015
4283	600-5 F	9.087	609	3/10/2015
4284	600-5 F	9.066	597	3/10/2015
4285	600-5 F	9.057	591	3/10/2015
4286	600-5 F	9.074	597	3/10/2015
4287	600-5 F	9.113	579	3/10/2015
4288	600-5 F	9.017	602	3/10/2015
4289	600-5 F	9.098	598	3/10/2015
4290	600-5 F	9.093	602	3/10/2015
4291	600-5 F	9.022	604	3/10/2015
4292	600-5 F	9.016	599	3/10/2015
4293	600-5 F	9.025	603	3/10/2015
4294	600-5 F	9.054	595	3/10/2015
4295	600-5 F	9.013	600	3/10/2015
4296	600-5 F	9.144	598	3/10/2015
4297	600-5 F	9.072	599	3/10/2015
4298	600-5 F	9.034	601	3-10-15
4299	600-5 F	9.063	570	3-10-15

4300	600-5 F	9.018	594	3-10-15
4301	600-5 F	9.000	605	3-11-15
4302	600-5 F	9.061	595	3-11-15
4303	600-5 F	9.041	603	3-11-15
4304	600-5 F	9.008	601	3-11-15
4305	600-5 F	8.992	603	3-11-15
4306	600-5 F	9.059	604	3-11-15
4307	600-5 F	9.068	610	3-11-15
4308	600-5 F	9.091	601	3-11-15
4309	600-5 F	9.024	607	3-11-15
4310	600-5 F	9.033	598	3-11-15
4311	600-5 F	9.091	595	3-11-15
4312	600-5 F	9.044	603	3-11-15
4313	600-5 F	8.981	610	3-11-15
4314	600-5 F	9.023	603	3-11-15
4315	600-5 F	9.021	591	3-11-15
4316	600-5 F	9.065	602	3-11-15
4317	600-5 F	9.110	600	3-11-15
4318	600-5 F	9.060	596	3-11-15
4319	600-5 F	9.008	603	3-11-15
4320	600-5 F	9.031	597	3-11-15
4321	600-5 F	9.054	601	3-11-15
4322	600-5 F	9.033	599	3-11-15
4323	600-5 F	9.067	608	3-11-15
4324	600-5 F	9.031	603	3-11-15
4325	600-5 F	9.134	600	3-11-15
4326	600-5 F	9.115	604	3-11-15
4327	600-5 F	9.088	593	3-11-15
4328	600-5 F	9.121	599	3-11-15
4329	600-5 F	9.047	604	3-11-15
4330	600-5 F	9.105	597	3-11-15
4331	600-5 F	9.003	601	3-11-15
4332	600-5 F	9.025	597	3-11-15
4333	600-5 F	9.049	600	3-11-15
4334	600-5 F	9.070	600	3-11-15
4335	550-5 F	9.085	544	3-11-15
4336	550-5 F	9.097	600	3-11-15
4337	550-5 F	9.040	596	3-11-15

4338	550-5 F	9.023	597	3-11-15
4339	550-5 F	9.091	603	3-11-15
4340	550-5 F	9.084	600	3-11-15
4341	550-5 F	9.058	569	3-11-15
4342	550-5 F	9.042	605	3-11-15
4343	550-5 F	9.095	596	3-11-15
4344	550-5 F	9.065	600	3-11-15
4345	550-5 F	9.014	600	3-11-15
4346	550-5 F	9.059	604	3-11-15
4347	550-5 F	9.056	595	3-11-15
4348	550-5 F	9.043	601	3-11-15
4349	600-5 F	9.029	600	3-11-15
4350	550-5 F	9.054	556	3-11-15
4351	200 x 10	9.976	199	4-14-15
4352	200 x 10	9.993	200	4-14-15
4353	200 x 10	9.992	199	4-14-15
4354	200 x 10	10.009	199	4-14-15
4355	200 x 10	9.934	200	4-14-15
4356	200 x 10	9.970	198	4-14-15
4357	200 x 10	9.984	200	4-14-15
4358	200 x 10	9.997	200	4-14-15
4359	200 x 10	9.987	200	4-14-15
4360	200 x 10	9.995	200	4-14-15
4361	225 x 10	10.089	223	4-14-15
4362	225 x 10	10.059	222	4-14-15
4363	225 x 10	10.092	222	4-14-15
4364	225 x 10	10.058	222	4-14-15
4365	225 x 10	10.081	223	4-14-15
4366	225 x 10	10.110	222	4-14-15
4367	225 x 10	10.089	223	4-14-15
4368	180 x 10	9.732	179	4-14-15
4369	180 x 10	9.944	179	4-14-15
4370	180 x 10	9.956	178	4-14-15
4371	180 x 10	9.915	179	4-14-15
4372	180 x 10	9.933	179	4-14-15
4373	180 x 10	9.952	179	4-14-15
4374	180 x 10	9.916	179	4-14-15
4375	180 x 10	9.940	179	4-14-15

4376	180 x 10	9.955	179	4-14-15
4377	180 x 10	9.943	179	4-14-15
4378	112 x 10	9.942	113	4-14-15
4379	110 x 10	10.084	110	4-14-15
4380	110 x 10	10.050	110	4-14-15
4381	110 x 10	10.071	110	4-14-15
4382	110 x 10	10.054	110	4-14-15
4383	110 x 10	10.042	109	4-14-15
4384	160 x 10	9.949	159	4-14-15
4385	160 x 10	9.973	158	4-14-15
4386	120 x 10	9.933	118	4-14-15
4387	120 x 10	9.916	118	4-14-15
4388	120 x 10	9.931	118	4-14-15
4389	120 x 10	9.952	118	4-14-15
4390	120 x 10	9.944	118	4-14-15
4391	140 x 10	9.999	139	4-14-15
4392	140 x 10	9.957	138	4-14-15
4393	140 x 10	9.965	139	4-14-15
4394	140 x 10	9.969	138	4-14-15
4395	140 x 10	9.952	138	4-14-15
4396	140 x 10	9.975	139	4-14-15
4397	150 x 10	9.997	150	4-14-15
4398	150 x 10	9.939	150	4-21-14
4399	150 x 10	9.957	150	4-21-14
4400	160 x 10	9.932	159	4-21-14
4401	160 x 10	9.948	159	4-21-14
4402	160 x 10	9.953	159	4-21-14
4403	150 x 10	9.983	150	4-21-14
4404	150 x 10	9.971	149	4-21-14
4405	150 x 10	9.979	149	4-21-14
4406	150 x 10	10.010	149	4-21-14
4407	150 x 10	9.970	149	4-21-14
4408	150 x 10	9.961	148	4-21-14
4409	150 x 10	9.983	150	4-21-14
4410	150 x 10	9.975	148	4-21-14
4411	150 x 10	9.981	150	4-21-14
4412	150 x 10	9.992	149	4-21-14
4413	150 x 10	10.026	149	4-21-14

4414	150 x 10	9.990	149	4-21-14
4415	150 x 10	9.970	149	4-21-14
4416	225-16R	15.961	226	9-8-15
4417	225-16R	16.000	224	9-8-15
4418	225-16R	16.033	225	9-8-15
4419	225-16R	16.008	224	9-8-15
4420	225-16R	16.044	224	9-8-15
4421	225-16R	16.075	225	9-8-15
4422	225-16R	15.975	223	9-8-15
4423	225-16R	15.979	226	9-8-15
4424	225-16R	15.985	226	9-8-15
4425	225-16R	16.013	223	9-8-15
4426	225-16R	16.035	222	9-8-15
4427	225-16R	16.148	222	9-8-15
4428	225-16R	16.005	225	9-8-15
4429	225-16R	16.070	222	9-8-15
4430	225-16R	16.000	224	9-8-15
4431	225-16R	16.041	225	9-8-15
4432	225-16R	16.098	256	9-8-15
4433	225-16R	16.126	222	9-11-15
4434	225-16R	16.072	226	9-11-15
4435	225-16R	16.008	226	9-11-15
4436	225-16R	16.080	225	9-11-15
4437	225-16R	16.012	223	9-11-15
4438	225-16R	15.994	227	9-11-15
4439	225-16R	16.048	226	9-11-15
4440	225-16R	16.027	225	9-11-15
4441	225-16R	16.091	224	9-11-15
4442	225-16R	16.080	224	9-11-15
4443	225-16R	16.067	226	9-11-15
4444	225-16R	16.029	224	9-11-15
4445	225-16R	16.069	228	9-11-15
4446	225-16R	16.090	228	9-11-15
4447	225-16R	16.103	224	9-11-15
4448	225-16R	16.017	227	9-11-15
4449	225-16R	16.044	227	9-11-15
4450	225-16R	16.075	224	9-11-15
4451	225-16R	16.129	226	9-11-15

4452	225-16R	16.025	226	9-11-15
4453	225-16R	16.062	225	9-11-15
4454	225-16R	15.987	230	9-11-15
4455	225-16R	16.021	223	9-11-15
4456	225-16R	15.958	224	9-11-15
4457	225-16R	16.091	225	9-11-15
4458	225-16R	16.085	227	9-11-15
4459	225-16R	16.067	227	9-11-15
4460	225-16R	16.010	224	9-11-15
4461	225-16R	16.014	225	9-11-15
4462	225-16R	16.016	229	9-11-15
4463	225-16R	15.946	226	9-11-15
4464	225-16R	16.026	224	9-11-15
4465	225-16R	16.032	229	9-11-15
4466	175-13R	12.987	176	10-01-15
4467	175-13R	12.997	175	10-01-15
4468	175-13R	12.971	175	10-01-15
4469	175-13R	12.933	177	10-01-15
4470	175-13R	12.986	175	10-01-15
4471	175-13R	12.959	173	10-05-15
4472	175-13R	13.009	176	10-05-15
4473	175-13R	13.065	176	10-05-15
4474	175-13R	12.974	173	10-05-15
4475	175-13R	13.040	175	10-05-15
4476	175-13R	12.912	178	10-05-15
4477	175-13R	12.963	176	10-05-15
4478	175-13R	12.890	176	10-05-15
4479	175-13R	12.999	175	10-05-15
4480	175-13R	12.997	177	10-05-15
4481	175-13R	13.016	173	10-05-15
4482	175-13R	12.963	174	10-05-15
4483	175-13R	12.975	176	10-05-15
4484	175-13R	13.044	178	10-05-15
4485	175-13R	12.992	173	10-05-15
4486	175-13R	13.063	173	10-05-15
4487	175-13R	12.950	178	10-05-15
4488	175-13R	12.957	175	10-05-15
4489	175-13R	13.075	174	10-05-15

4490	175-13R	13.074	176	10-05-15
4491	175-13R	13.035	174	10-05-15
4492	175-13R	13.037	174	10-05-15
4493	175-13R	12.896	178	10-05-15
4494	175-13R	13.000	174	10-05-15
4495	175-13R	12.991	173	10-05-15
4496	175-13R	12.961	173	10-05-15
4497	175-13R	13.010	173	10-05-15
4498	175-13R	12.974	175	10-05-15
4499	175-13R	13.009	174	10-05-15
4500	175-13R	13.078	174	10-06-15
4501	175-13R	12.992	178	10-06-15
4502	175-13R	12.975	179	10-06-15
4503	175-13R	13.009	176	10-06-15
4504	175-13R	12.948	177	10-06-15
4505	175-13R	13.050	177	10-06-15
4506	175-13R	13.013	172	10-06-15
4507	175-13R	13.025	176	10-06-15
4508	175-13R	12.993	173	10-06-15
4509	175-13R	12.995	179	10-06-15
4510	175-13R	12.944	176	10-06-15
4511	175-13R	12.935	177	10-06-15
4512	175-13R	13.049	172	10-06-15
4513	175-13R	13.080	177	10-06-15
4514	175-13R	13.077	178	10-06-15
4515	175-13R	12.988	179	10-06-15
4516	175-13R	12.991	175	10-06-15
4517	175-13R	12.972	176	10-06-15
4518	175-13R	12.970	175	10-06-15
4519	175-13R	12.995	173	10-06-15
4520	175-13R	13.032	175	10-06-15
4521	550-5F	9.046	553	10-06-15
4522	550-5F	9.110	551	10-06-15
4523	550-5F	8.976	554	10-06-15
4524	550-5F	9.101	548	10-06-15
4525	550-5F	9.038	540	10-06-15
4526	550-5F	9.041	550	10-06-15
4527	550-5F	8.996	546	10-06-15

4528	550-5F	9.062	560	10-06-15
4529	550-5F	9.067	555	10-06-15
4530	550-5F	8.970	544	10-06-15
4531	550-5F	8.961	548	10-06-15
4532	550-5F	9.004	552	10-06-15
4533	550-5F	9.018	543	10-06-15
4534	550-5F	9.055	566	10-06-15
4535	550-5F	9.024	550	10-06-15
4536	550-5F	9.069	536	10-07-15
4537	550-5F	9.058	550	10-07-15
4538	550-5F	9.040	550	10-07-15
4539	550-5F	9.051	557	10-07-15
4540	550-5F	8.987	557	10-07-15
4541	550-5F	8.948	547	10-07-15
4542	550-5F	9.023	560	10-07-15
4543	550-5F	9.140	560	10-07-15
4544	550-5F	9.040	567	10-07-15
4545	550-5F	9.121	557	10-07-15
4546	550-5F	9.039	539	10-07-15
4547	550-5F	9.132	557	10-07-15
4548	550-5F	9.055	563	10-07-15
4549	550-5F	8.965	560	10-07-15
4550	550-5F	9.006	562	10-07-15
4551	550-5F	9.024	553	10-07-15
4552	550-5F	8.998	552	10-07-15
4553	550-5F	9.032	561	10-07-15
4554	550-5F	9.020	555	10-07-15
4555	550-5F	8.994	562	10-07-15
4556	550-5F	8.968	557	10-07-15
4557	550-5F	8.991	561	10-07-15
4558	550-5F	9.015	558	10-07-15
4559	550-5F	9.083	562	10-07-15
4560	550-5F	9.061	551	10-07-15
4561	550-5F	9.077	558	10-07-15
4562	550-5F	9.062	564	10-07-15
4563	550-5F	9.070	565	10-07-15
4564	550-5F	9.077	553	10-07-15
4565	550-5F	9.108	547	10-07-15

4566	550-5F	9.050	553	10-07-15
4567	550-5F	9.045	548	10-07-15
4568	550-5F	8.991	557	10-07-15
4569	550-5F	9.092	560	10-07-15
4570	550-5F	8.979	540	10-07-15
4571	550-5F	9.045	554	10-07-15
4572	275-13R	12.917	275	10-07-15
4573	275-13R	12.927	276	10-07-15
4574	BSB-1075 PB	6.705	1056	11-6-15
4575	BSB-1075 PB	6.640	1075	11-6-15
4576	BSB-1075 PB	6.686	1096	11-6-15
4577	BSB-1075 PB	6.690	1106	11-6-15
4578	BSB-1075 PB	6.726	1130	11-6-15
4579	BSB-1075 PB	6.669	1105	11-6-15
4580	BSB-1075 PB	6.646	1111	11-6-15
4581	BSB-1075 PB	6.676	1120	11-6-15
4582	BSB-1075 PB	6.625	1134	11-6-15
4583	BSB-1075 PB	6.698	1093	11-6-15
4584	BSB-1075 PB	6.697	1102	11-6-15
4585	BSB-1075 PB	6.712	1098	11-6-15
4586	BSB-1075 PB	6.708	1063	11-6-15
4587	BSB-1075 PB	6.746	1100	11-6-15
4588	BSB-1075 PB	6.679	1140	11-6-15
4589	BSB-1075 PB	6.627	1129	11-6-15
4590	BSB-1075 PB	6.607	1126	11-6-15
4591	BSB-1075 PB	6.641	1122	11-6-15
4592	BSB-1075 PB	6.665	1096	11-6-15
4593	BSB-1075 PB	6.663	1122	11-6-15
4594	BSB-1075 PB	6.590	1135	11-6-15
4595	BSB-1075 PB	6.696	1154	11-6-15
4596	BSB-1075 PB	6.722	1142	11-6-15
4597	BSB-1075 PB	6.621	1147	11-6-15
4598	BSB-1075 PB	6.706	1141	11-6-15
4599	BSB-1075 PB	6.687	1091	11-6-15
4600	BSB-1075 PB	6.678	1074	11-6-15
4601	BSB-1075 PB	6.668	1140	11-6-15
4602	BSB-1075 PB	6.675	1127	11-6-15
4603	BSB-1075 PB	6.699	1118	11-6-15

4604	BSB-1075 PB	6.711	1107	11-6-15
4605	BSB-1075 PB	6.611	1154	11-6-15
4606	BSB-1075 PB	6.696	1123	11-6-15
4607	BSB-1075 PB	6.622	1093	11-6-15
4608	BSB-1075 PB	6.632	1129	11-6-15
4609	BSB-1075 PB	6.626	1139	11-6-15
4610	BSB-1075 PB	6.600	1113	11-6-15
4611	BSB-1075 PB	6.731	1116	11-6-15
4612	BSB-1075 PB	6.538	1120	11-6-15
4613	BSB-1075 PB	6.683	1108	11-6-15
4614	BSB-1075 PB	6.707	1095	11-6-15
4615	BSB-1075 PB	6.697	1122	11-6-15
4616	BSB-1075 PB	6.701	1113	11-6-15
4617	BSB-1075 PB	6.705	1111	11-6-15
4618	1000 x 9 x 5.5 F	9.454	960	11-25-15
4619	1000 x 9 x 5.5 F	9.532	993	11-25-15
4620	1050-09 F	9.524	1028	11-30-15
4621	1050-09 F	9.528	1024	12-02-15
4622	1100-09 F	9.475	1080	12-14-15
4623	1100-09 F	9.497	1073	12-14-15
4624	1000-09 F	9.546	976	12-14-15
4625	1000-09 F	9.488	973	12-14-15
4626	950-09 F	9.525	968	12-29-15
4627	950-09 F	9.487	961	12-29-15
4628	950-09 F	9.519	971	1-12-16
4629	950-09 F	9.458	950	1-12-16
4630	1000-09 F	9.476	990	1-12-16
4631	1000-09 F	9.522	980	1-12-16
4632				
4633				
4634	"180-10 FR"			
4635	23459	9.962	180	1-12-16
4636	23433	9.922	180	1-12-16
4637	23432	9.949	180	1-12-16
4638	23472	9.893	179	1-12-16
4639	23467	9.909	179	1-12-16
4640	23483	9.939	179	1-12-16
4641	"200-10 FR"			

4642	20436			
4643	25806			
4644	25809			
4645	25819			
4646	20358			
4647	20433			
4648	20428			
4649	20432	9.977	202	1-12-16
4650	20415	9.999	200	1-12-16
4651	20444			
4652	25816	9.947	198	1-12-16
4653	20434	10.026	200	1-12-16
4654	20435	9.971	200	1-12-16
4655	20214	10.056	200	1-12-16
4656	20424	9.985	200	1-12-16
4657	"220-10 FR"			
4658	5802			
4659	5825		222	1-12-16
4660	5820		222	1-12-16
4661	5798			
4662	5783			
4663	5792	9.938	221	1-12-16
4664	5809			
4665	5787	9.942	220	1-12-16
4666	5803			
4667	5786	10.000	220	1-12-16
4668	5804			
4669	5805	10.011	220	
4670	5782		220	
4671	5796			
4672	1150-09 F	9.479	1143	1-12-16
4673	1050-09 F	9.335	1034	1-12-16
4674	1050-09 F	9.420	1030	1-12-16
4675	1100-09 F	9.459	1116	1-12-16
4676	1050-09 F	9.387	1046	1-12-16
4677	1150-09 F	9.517	1150	1-12-16
4678	1050-09 F	9.364	1043	1-12-16
4679	1150-09 F	9.523	1153	1-13-16

4680	1150-09 F	9.512	1162	1-13-16
4681	1150-09 F	9.526	1143	1-13-16
4682	1150-09 F	9.495	1175	1-13-16
4683	250-13 R	12.896	257	2-8-16
4684	250-13 R	12.879	255	2-9-16
4685	250-13 R	12.918	257	2-9-16
4686	250-13 R	12.869	255	2-9-16
4687	250-13 R	12.827	258	2-9-16
4688	250-13 R	12.912	256	2-9-16
4689	250-13 R	12.877	256	2-9-16
4690	250-13 R	12.847	253	2-9-16
4691	250-13 R	12.824	253	2-9-16
4692	250-13 R	12.804	253	2-9-16
4693	250-13 R	12.872	256	2-9-16
4694	250-13 R	12.850	256	2-9-16
4695	250-13 R	12.932	254	2-9-16
4696	250-13 R	12.912	255	2-9-16
4697	250-13 R	12.862	255	2-9-16
4698	250-13 R	12.919	256	2-9-16
4699	250-13 R	12.835	256	2-9-16
4700	250-13 R	12.920	256	2-9-16
4701	250-13 R	12.891	255	2-9-16
4702	250-13 R	12.918	253	2-9-16
4703	250-13 R	12.867	258	2-9-16
4704	250-13 R	12.882	256	2-9-16
4705	250-13 R	12.922	255	2-9-16
4706	250-13 R	12.856	255	2-9-16
4707	250-13 R	12.902	257	2-9-16
4708	275-13 R	12.995	280	2-10-16
4709	275-13 R	12.946	280	2-10-16
4710	275-13 R	12.937	280	2-10-16
4711	275-13 R	12.938	280	2-10-16
4712	275-13 R	12.909	277	2-10-16
4713	275-13 R	12.999	280	2-10-16
4714	275-13 R	12.922	279	2-10-16
4715	275-13 R	12.924	277	2-10-16
4716	275-13 R	12.906	278	2-10-16
4717	275-13 R	12.982	280	2-10-16

4718	275-13 R	12.972	281	2-10-16
4719	275-13 R	12.972	279	2-10-16
4720	275-13 R	12.919	279	2-10-16
4721	275-13 R	12.955	279	2-10-16
4722	275-13 R	12.960	278	2-10-16
4723	275-13 R	12.925	279	2-10-16
4724	275-13 R	12.989	279	2-10-16
4725	275-13 R	12.955	280	2-10-16
4726	275-13 R	12.938	277	2-10-16
4727	275-13 R	12.940	278	2-10-16
4728	350-13 R	12.776	349	2-9-16
4729	350-13 R	12.788	347	2-9-16
4730	350-13 R	12.694	348	2-9-16
4731	350-13 R	12.762	346	2-9-16
4732	350-13 R	12.815	349	2-9-16
4733	350-13 R	12.786	348	2-9-16
4734	350-13 R	12.796	346	2-9-16
4735	350-13 R	12.808	345	2-9-16
4736	350-13 R	12.764	347	2-8-16
4737	350-13 R	12.786	346	2-8-16
4738	700-5 F	8.999	678	2-10-16
4739	700-5 F	9.016	678	2-10-16
4740	700-5 F	9.010	679	2-10-16
4741	700-5 F	9.010	683	2-10-16
4742	700-5 F	9.015	665	2-10-16
4743	700-5 F	8.990	680	2-10-16
4744	700-5 F	9.038	692	2-10-16
4745	700-5 F	8.995	675	2-10-16
4746	700-5 F	9.007	664	2-10-16
4747	700-5 F	9.009	681	2-10-16
4748	200-13 R	13.177	201	2-17-16
4749	200-13 R	13.164	201	2-17-16
4750	200-13 R	13.117	204	2-17-16
4751	200-13 R	13.106	204	2-17-16
4752	200-13 R	13.089	203	2-17-16
4753	200-13 R	13.148	203	2-17-16
4754	200-13 R	13.177	205	2-17-16
4755	200-13 R	13.026	202	2-17-16

4756	200-13 R	13.124	203	2-17-16
4757	200-13 R	13.070	202	2-17-16
4758	200-13 R	13.177	200	2-17-16
4759	200-13 R	13.078	193	2-17-16
4760	200-13 R	13.024	196	2-17-16
4761	200-13 R	13.113	201	2-17-16
4762	200-13 R	13.058	204	2-17-16
4763	200-13 R	13.095	203	2-17-16
4764	200-13 R	13.090	203	2-17-16
4765	200-13 R	13.084	201	2-17-16
4766	200-13 R	13.134	198	2-17-16
4767	200-13 R	13.198	203	2-17-16
4768	200-13 R	13.071	204	2-17-16
4769	200-13 R	13.115	204	2-17-16
4770	200-13 R	13.071	200	2-17-16
4771	200-13 R	13.038	194	2-17-16
4772	200-13 R	13.186	202	2-17-16
4773	200-13 R	12.988	188	2-17-16
4774	200-13 R	13.082	203	2-17-16
4775	200-13 R	13.041	202	2-17-16
4776	200-13 R	13.061	203	2-17-16
4777	200-13 R	13.125	203	2-17-16
4778	200-13 R	13.101	205	2-17-16
4779	200-13 R	13.158	201	2-17-16
4780	200-13 R	13.137	200	2-17-16
4781	200-13 R	13.139	203	2-17-16
4782	200-13 R	13.097	203	2-18-16
4783	200-13 R	13.118	203	2-18-16
4784	200-13 R	13.125	199	2-18-16
4785	200-13 R	13.056	198	2-18-16
4786	200-13 R	13.093	205	2-18-16
4787	200-13 R	13.120	205	2-18-16
4788	200-13 R	13.105	202	2-18-16
4789	200-13 R	13.081	202	2-18-16
4790	200-13 R	13.143	203	2-18-16
4791	200-13 R	13.124	203	2-18-16
4792	200-13 R	13.126	196	2-18-16
4793	200-13 R	13.084	205	2-18-16

4794	200-13 R	13.144	203	2-18-16
4795	200-13 R	13.169	205	2-18-16
4796	200-13 R	13.079	200	2-18-16
4797	200-13 R	13.035	202	2-18-16
4798	200-13 R	13.149	203	2-18-16
4799	200-13 R	13.065	202	2-18-16
4800	200-13 R	13.007	204	2-18-16
4801	220 x 10 8459	10.134	221	3-7-16
4802	220 x 10 8475	10.086	221	3-7-16
4803	220 x 10 8462	10.095	221	3-7-16
4804	220 x 10 8478	10.127	222	3-7-16
4805	220 x 10 8490	10.103	222	3-7-16
4806	220 x 10 8496	10.097	222	3-7-16
4807	220 x 10 8485	10.090	222	3-7-16
4808	220 x 10 8477	10.113	222	3-7-16
4809	220 x 10 8466	10.122	222	3-7-16
4810	220 x 10 8473	10.094	222	3-7-16
4811	220 x 10 8457	10.122	223	3-7-16
4812	220 x 10 8509	10.085	223	3-7-16
4813	220 x 10 8469	10.120	223	3-7-16
4814	220 x 10 8481	10.111	223	3-7-16
4815	220 x 10 8494	10.128	224	3-7-16
4816	800-09 F	9.486	772	3-9-16
4817	900-09 F	4.486	876	3-9-16
4818	1000-09 F	9.461	971	3-9-16
4819	1000-09 F	9.472	960	3-9-16
4820	1000-09 F	9.534	967	3-9-16
4821	1050-09 F	9.434	1031	3-9-16
4822	1100-09 F	9.469	1097	3-9-16
4823	1100-09 F	9.426	1062	3-9-16
4824	150-16 R	15.931	145	4-6-16
4825	150-16 R	15.939	149	4-14-16
4826	150-16 R	15.873	147	4-14-16
4827	150-16 R	15.907	148	4-14-16
4828	150-16 R	15.905	148	4-14-16
4829	150-16 R	15.881	148	4-14-16
4830	150-16 R	15.917	149	4-14-16
4831	150-16 R	15.943	148	4-14-16

4832	150-16 R	15.920	148	4-14-16
4833	150-16 R	15.880	148	4-14-16
4834	150-16 R	15.869	147	4-14-16
4835	150-16 R	15.919	146	4-14-16
4836	150-16 R	15.912	148	4-14-16
4837	150-16 R	15.891	147	4-14-16
4838	150-16 R	15.909	147	4-14-16
4839	150-16 R	15.905	148	4-14-16
4840	150-16 R	15.858	148	4-14-16
4841	150-16 R	15.823	148	4-14-16
4842	150-16 R	15.925	148	4-14-16
4843	150-16 R	15.880	149	4-14-16
4844	200-250-12" RED	NA	NA	4-8-16
4845	200-250-12" RED	NA	NA	4-8-16
4846	200-250-12" RED	NA	NA	4-8-16
4847	200-250-12" RED	NA	NA	4-8-16
4848	200-250-12" RED	NA	NA	4-8-16
4849	200-250-12" RED	NA	NA	4-8-16
4850	200-250-12" RED	NA	NA	4-8-16
4851	200-250-12" RED	NA	NA	4-8-16
4852	200-250-12" RED	NA	NA	4-8-16
4853	200-250-12" RED	NA	NA	4-8-16
4854	200-250-12" RED	NA	NA	4-8-16
4855	200-250-12" RED	NA	NA	4-8-16
4856	200-2.50-14	NA	NA	4-8-16
4857	200-2.50-14	NA	NA	4-8-16
4858	200-2.50-14	NA	NA	4-8-16
4859	200-2.50-14	NA	NA	4-8-16
4860	200-2.50-14	NA	NA	4-8-16
4861	200-2.50-14	NA	NA	4-8-16
4862	200-16 R	16.436	196	4-19-16
4863	200-16 R	16.302	196	4-19-16
4864	200-16 R	16.209	197	4-19-16
4865	200-16 R	16.127	196	4-19-16
4866	200-16 R	16.185	194	4-19-16
4867	200-16 R	16.080	197	4-19-16
4868	200-16 R	16.074	197	4-19-16
4869	200-16 R	16.162	194	4-19-16

4870	200-16 R	16.180	196	4-19-16
4871	200-16 R	16.413	195	4-19-16
4872	200-16 R	16.264	196	4-19-16
4873	200-16 R	16.353	195	4-19-16
4874	200-16 R	16.119	195	4-19-16
4875	200-16 R	16.054	197	4-19-16
4876	200-16 R	16.205	197	4-19-16
4877	200-16 R	16.435	195	4-19-16
4878	200-16 R	16.401	199	4-19-16
4879	200-16 R	16.346	194	4-19-16
4880	200-16 R	16.031	196	4-19-16
4881	200-16 R	16.282	196	4-19-16
4882	200-16 R	16.382	195	4-19-16
4883	200-16 R	16.193	196	4-19-16
4884	200-16 R	16.183	196	4-19-16
4885	200-16 R	16.294	195	4-19-16
4886	200-16 R	16.305	195	4-19-16
4887	200-16 R	16.694	196	4-19-16
4888	200-16 R	16.162	196	4-19-16
4889	200-16 R	16.203	196	4-19-16
4890	200-16 R	16.187	196	4-19-16
4891	200-16 R	16.408	196	4-19-16
4892	200-16 R	16.302	196	4-19-16
4893	200-16 R	16.086	197	4-19-16
4894	200-16 R	16.300	196	4-19-16
4895	200-16 R	16.284	197	4-19-16
4896	200-16 R	16.280	196	4-19-16
4897	200-16 R	16.286	195	4-19-16
4898	200-16 R	16.096	199	4-19-16
4899	200-16 R	16.265	195	4-19-16
4900	200-16 R	16.134	197	4-19-16
4901	200-16 R	16.570	195	4-19-16
4902	200-16 R	16.405	196	4-19-16
4903	200-16 R	16.263	196	4-19-16
4904	200-16 R	16.304	197	4-19-16
4905	200-16 R	16.383	195	4-19-16
4906	200-16 R	16.317	194	4-19-16
4907	200-16 R	16.065	198	4-19-16

4908	200-16 R	16.581	194	4-19-16
4909	200-16 R	16.271	196	4-19-16
4910	200-16 R	16.213	195	4-19-16
4911	200-16 R	16.133	196	4-19-16
4912	200-16 R	16.351	196	4-19-16
4913				
4914	225-13 R	13.087	227	4-20-16
4915	225-13 R	13.154	229	4-20-16
4916	225-13 R	12.951	229	4-20-16
4917	225-13 R	13.079	227	4-20-16
4918	225-13 R	13.055	228	4-20-16
4919	225-13 R	13.054	227	4-20-16
4920	225-13 R	13.080	228	4-20-16
4921	225-13 R	13.125	226	4-20-16
4922	225-13 R	13.071	227	4-20-16
4923	225-13 R	13.071	222	4-20-16
4924	225-13 R	13.025	227	4-20-16
4925	225-13 R	13.137	228	4-20-16
4926	225-13 R	13.058	227	4-20-16
4927	225-13 R	13.018	225	4-20-16
4928	225-13 R	13.126	230	4-20-16
4929	225-13 R	13.120	225	4-20-16
4930	225-13 R	13.034	222	4-20-16
4931	225-13 R	13.055	227	4-20-16
4932	225-13 R	13.124	224	4-20-16
4933	225-13 R	13.116	227	4-20-16
4934	225-13 R	13.022	227	4-20-16
4935	225-13 R	13.155	228	4-20-16
4936	225-13 R	13.190	228	4-20-16
4937	225-13 R	12.979	223	4-20-16
4938	225-13 R	13.154	225	4-20-16
4939	225-13 R	13.072	226	4-20-16
4940	225-13 R	13.123	228	4-20-16
4941	225-13 R	13.193	229	4-20-16
4942	225-13 R	13.023	230	4-20-16
4943	225-13 R	13.093	228	4-20-16
4944	225-13 R	13.088	228	4-20-16
4945	225-13 R	12.992	227	4-20-16

4946	225-13 R	13.062	228	4-20-16
4947	225-13 R	13.150	227	4-20-16
4948	225-13 R	13.131	226	4-20-16
4949	225-13 R	13.069	236	4-20-16
4950	225-13 R	13.068	224	4-20-16
4951	225-13 R	13.061	226	4-20-16
4952	225-13 R	13.074	229	4-20-16
4953	225-13 R	13.035	243	4-20-16
4954	225-13 R	13.075	224	4-20-16
4955	225-13 R	13.138	217	4-20-16
4956	225-13 R	13.084	225	4-20-16
4957	225-13 R	13.042	230	4-20-16
4958	225-13 R	13.125	227	4-20-16
4959	225-13 R	13.029	226	4-20-16
4960	225-13 R	13.032	227	4-20-16
4961	225-13 R	13.095	227	4-20-16
4962	225-13 R	13.003	218	4-20-16
4963	225-13 R	13.118	224	4-20-16
4964	225-13 R	13.102	228	4-20-16
4965	225-13 R	13.118	224	4-20-16
4966	1000-09	9.534	NA	4-20-16
4967	200-250-1400	14.034	NA	4-20-16
4968	200-250-1400	14.068	NA	4-20-16
4969	200-250-1400	14.034	NA	4-20-16
4970	200-250-1400	13.939	NA	4-20-16
4971	175-250-1200	11.858	NA	4-20-16
4972	250-250-1100	10.968	NA	4-20-16
4973	325-250-1100	10.978	NA	4-20-16
4974	200-250-1200 RED	12.011	NA	4-22-16
4975	200-250-1200 RED	12.030	NA	4-22-16
4976	200-250-1200	11.949	NA	4-22-16
4977	200-250-1200	11.912	NA	4-22-16
4978	450-250-1100	11.006	NA	4-22-16
4979	450-250-1100	11.029	NA	4-22-16
4980	500-250-1100	10.974	NA	4-22-16
4981	500-250-1100	10.970	NA	4-22-16
4982	300-13 R	12.959	304	4-22-16
4983	300-13 R	12.941	304	4-22-16

4984	300-13 R	12.963	304	4-22-16
4985	300-13 R	12.893	300	4-22-16
4986	500-5 F	9.014	485	4-22-16
4987	500-5 F	9.082	494	4-22-16
4988	500-5 F	9.133	502	4-22-16
4989	500-5 F	9.088	504	4-22-16
4990	500-5 F	9.127	501	4-22-16
4991	500-5 F	9.120	504	4-22-16
4992	500-5 F	8.955	505	4-25-16
4993	500-5 F	9.093	505	4-25-16
4994	500-5 F	9.103	502	4-25-16
4995	500-5 F	9.069	491	4-25-16
4996	500-5 F	9.103	504	4-25-16
4997	500-5 F	9.023	513	4-25-16
4998	500-5 F	9.039	491	4-25-16
4999	500-5 F	9.063	495	4-25-16