

SPRING STANDARDS

SERIAL NUMBER	SPRING DESCRIPTION	HEIGHT	RATE	DATE
5000	500-5 F	9.083	499	4-25-16
5001	500-5 F	9.034	504	4-25-16
5002	500-5 F	9.025	512	4-25-16
5003	500-5 F	9.083	492	4-25-16
5004	500-5 F	9.093	499	4-25-16
5005	500-5 F	9.066	498	4-25-16
5006	500-5 F	9.130	498	4-25-16
5007	500-5 F	9.110	496	4-25-16
5008	500-5 F	9.054	494	4-25-16
5009	500-5 F	9.048	498	4-25-16
5010	500-5 F	9.014	513	4-25-16
5011	500-5 F	9.042	495	4-25-16
5012	500-5 F	9.052	500	4-25-16
5013	500-5 F	8.983	504	4-25-16
5014	500-5 F	9.014	488	4-25-16
5015	500-5 F	9.017	503	4-25-16
5016	500-5 F	9.112	497	4-25-16
5017	500-5 F	9.018	493	4-25-16
5018	500-5 F	9.022	499	4-25-16
5019	500-5 F	9.065	493	4-25-16
5020	500-5 F	8.978	502	4-25-16
5021	500-5 F	8.990	500	4-25-16
5022	500-5 F	8.982	504	4-25-16
5023	500-5 F	9.075	495	4-25-16
5024	500-5 F	8.993	496	4-25-16
5025	500-5 F	8.986	498	4-26-16
5026	500-5 F	8.904	489	4-26-16
5027	500-5 F	8.953	502	4-26-16
5028	500-5 F	9.022	503	4-26-16
5029	500-5 F	9.063	494	4-26-16
5030	500-5 F	8.990	503	4-26-16
5031	500-5 F	9.040	502	4-26-16
5032	500-5 F	8.968	491	4-26-16
5033	500-5 F	9.014	496	4-26-16

5034	500-5 F	9.066	498	4-26-16
5035	500-5 F	9.003	492	4-26-16
5036	500-5 F	9.151	500	4-26-16
5037	500-5 F	9.059	493	4-26-16
5038	500-5 F	8.958	492	4-26-16
5039	1100-09 F	9.463	1078	4-26-16
5040	1100-09 F	9.554	1012	4-26-16
5041	600-5 F	9.051	573	4-26-16
5042	600-5 F	8.937	568	4-26-16
5043	600-5 F	9.017	572	4-26-16
5044	600-5 F	9.008	584	4-26-16
5045	600-5 F	8.992	575	4-26-16
5046	600-5 F	8.974	578	4-26-16
5047	600-5 F	9.043	581	4-26-16
5048	600-5 F	9.050	575	4-26-16
5049	600-5 F	8.989	588	4-26-16
5050	600-5 F	8.952	592	4-26-16
5051	600-5 F	9.023	566	4-26-16
5052	600-5 F	8.961	577	4-26-16
5053	600-5 F	8.968	581	4-26-16
5054	600-5 F REMARKED 500	8.981	516	4-26-16
5055	600-5 F	9.029	578	4-26-16
5056	600-5 F	8.975	580	4-26-16
5057	600-5 F	8.982	576	4-26-16
5058	600-5 F	9.057	581	4-26-16
5059	600-5 F	9.022	595	4-26-16
5060	600-5 F	8.931	581	4-26-16
5061	600-5 F	9.005	600	4-26-16
5062	600-5 F	9.030	580	4-27-16
5063	600-5 F	9.021	578	4-27-16
5064	600-5 F	9.037	561	4-27-16
5065	600-5 F	9.007	569	4-27-16
5066	600-5 F	8.936	571	4-27-16
5067	600-5 F	9.024	578	4-27-16
5068	600-5 F	9.091	594	4-27-16
5069	600-5 F	8.936	573	4-27-16
5070	600-5 F	8.942	589	4-27-16
5071	600-5 F	8.994	568	4-27-16

5072	600-5 F	8.971	587	4-27-16
5073	600-5 F	8.923	580	4-27-16
5074	600-5 F	8.977	596	4-27-16
5075	600-5 F	9.016	580	4-27-16
5076	600-5 F	9.011	599	4-29-16
5077	600-5 F	9.038	599	4-29-16
5078	600-5 F	9.009	578	4-29-16
5079	600-5 F	8.991	587	4-29-16
5080	600-5 F	9.051	572	4-29-16
5081	600-5 F	9.028	595	4-29-16
5082	600-5 F	8.970	587	4-29-16
5083	600-5 F	9.045	596	4-29-16
5084	600-5 F	9.038	579	4-29-16
5085	600-5 F	9.000	592	4-29-16
5086	600-5 F	9.067	575	4-29-16
5087	600-5 F	9.029	592	4-29-16
5088	600-5 F	8.973	600	4-29-16
5089	600-5 F	8.983	587	4-29-16
5090	600-5 F	8.978	581	4-29-16
5091	600-5 F	8.962	578	4-29-16
5092	600-5 F	9.079	574	4-29-16
5093	600-5 F REMARK 550	8.991	554	4-29-16
5094	600-5 F	9.020	583	4-29-16
5095	600-5 F REMARK 550	8.966	530	4-29-16
5096	600-5 F	9.062	584	4-29-16
5097	600-5 F	9.025	577	4-29-16
5098	600-5 F	8.988	582	4-29-16
5099	600-5 F	8.998	588	4-29-16
5100	600-5 F	9.036	578	4-29-16
5101	600-5 F	9.022	580	4-29-16
5102	600-5 F	8.991	595	4-29-16
5103	600-5 F	8.979	580	4-29-16
5104	600-5 F	8.958	588	4-29-16
5105	600-5 F	8.999	584	4-29-16
5106	600-5 F	8.970	582	4-29-16
5107	600-5 F	9.008	582	4-29-16
5108	600-5 F	8.952	572	4-29-16
5109	600-5 F	9.016	599	4-29-16

5110	650-5 F	9.076	627	5-2-16
5111	650-5 F	9.069	638	5-2-16
5112	650-5 F	9.066	648	5-2-16
5113	650-5 F	9.073	631	5-2-16
5114	650-5 F	8.992	636	5-2-16
5115	650-5 F	9.081	634	5-2-16
5116	650-5 F	9.072	638	5-2-16
5117	650-5 F	9.031	648	5-2-16
5118	650-5 F	9.042	639	5-2-16
5119	650-5 F	9.043	639	5-2-16
5120	650-5 F	9.049	633	5-2-16
5121	650-5 F	9.078	641	5-2-16
5122	650-5 F	9.079	634	5-2-16
5123	650-5 F	9.045	635	5-2-16
5124	650-5 F	9.067	641	5-2-16
5125	650-5 F	9.049	638	5-2-16
5126	650-5 F	8.990	631	5-2-16
5127	650-5 F	9.080	632	5-2-16
5128	650-5 F	9.072	643	5-2-16
5129	650-5 F	9.016	641	5-2-16
5130	650-5 F	9.011	641	5-2-16
5131	650-5 F	9.037	638	5-2-16
5132	650-5 F	9.015	637	5-2-16
5133	650-5 F	9.017	641	5-2-16
5134	650-5 F	9.031	630	5-2-16
5135	650-5 F	9.060	632	5-2-16
5136	650-5 F	9.155	668	5-2-16
5137	650-5 F	8.983	656	5-2-16
5138	650-5 F	9.086	638	5-2-16
5139	650-5 F	9.084	635	5-2-16
5140	650-5 F	9.052	640	5-2-16
5141	650-5 F	9.039	633	5-2-16
5142	650-5 F	9.027	639	5-2-16
5143	650-5 F	9.031	636	5-2-16
5144	650-5 F	9.086	643	5-2-16
5145	650-5 F	8.996	650	5-2-16
5146	650-5 F	9.064	642	5-2-16
5147	650-5 F	9.080	644	5-2-16

5148	650-5 F	9.088	638	5-2-16
5149	650-5 F	9.078	640	5-2-16
5150	650-5 F	9.094	620	5-2-16
5151	650-5 F	9.059	641	5-2-16
5152	650-5 F	9.086	642	5-2-16
5153	650-5 F	9.042	637	5-2-16
5154	650-5 F	9.025	648	5-2-16
5155	650-5 F	9.056	638	5-2-16
5156	650-5 F	9.048	633	5-2-16
5157	650-5 F	9.071	633	5-2-16
5158	650-5 F	8.978	643	5-2-16
5159	650-5 F	9.064	645	5-2-16
5160	650-5 F	9.046	639	5-2-16
5161	650-5 F	9.062	637	5-2-16
5162	650-5 F	9.071	640	5-2-16
5163	650-5 F	9.040	642	5-2-16
5164	650-5 F	9.032	636	5-2-16
5165	650-5 F	9.051	639	5-2-16
5166	650-5 F	9.075	637	5-2-16
5167	650-5 F	9.013	650	5-2-16
5168	800-09 F	9.470	774	5-10-16
5169	750-09 F	9.403	746	6-8-16
5170	850-09 F	9.516	871	6-8-16
5171	900-09 F	9.558	879	6-8-16
5172	1000-09 F	9.582	1000	6-8-16
5173	1000-09 F	9.523	976	6-8-16
5174	1000-09 F	9.404	1015	6-8-16
5175	1050-09 F	9.431	1073	6-8-16
5176	1050-09 F	9.466	1069	6-8-16
5177	1050-09 F	9.448	1061	6-8-16
5178	1100-09 F	9.457	1076	6-8-16
5179	1150-09 F	9.491	1163	6-8-16
5180	1150-09 F	9.519	1164	6-8-16
5181	1150-09 F	9.502	1159	6-8-16
5182	1200-09 F	9.475	1182	6-8-16
5183	160 x 10 31293	9.966	159	6-13-16
5184	160 x 10 31259	9.990	159	6-13-16
5185	160 x 10 31285	9.987	158	6-13-16

5186	160 x 10 31265	9.957	158	6-13-16
5187	200 x 10 25716	9.869	199	6-13-16
5188	200 x 10 25758	9.928	198	6-13-16
5189	200 x 10 25811	9.891	198	6-13-16
5190	200 x 10 25794	9.933	198	6-13-16
5191	200 x 10 25746	9.855	198	6-13-16
5192	200 x 10 25774	9.883	197	6-13-16
5193	200 x 10 25721	9.947	199	6-13-16
5194	200 x 10 25783	9.866	197	6-13-16
5195	200 x 10 25795	9.885	197	6-13-16
5196	200 x 10 25815	9.875	197	6-13-16
5197	200-13 R	12.976	197	7-29-16
5198	200-13 R	12.936	189	7-29-16
5199	200-13 R	12.996	196	7-29-16
5200	200-13 R	12.998	196	7-29-16
5201	200-13 R	12.930	195	7-29-16
5202	200-13 R	12.974	191	7-29-16
5203	200-13 R	12.949	196	7-29-16
5204	200-13 R	12.948	196	7-29-16
5205	200-13 R	12.954	196	7-29-16
5206	200-13 R	12.891	191	7-29-16
5207	200-13 R	12.935	193	8-9-16
5208	200-13 R	12.872	189	8-9-16
5209	200-13 R	12.856	193	8-9-16
5210	200-13 R	12.984	192	8-9-16
5211	200-13 R	12.909	196	8-9-16
5212	200-13 R	13.003	196	8-9-16
5213	200-13 R	12.936	196	8-9-16
5214	200-13 R	12.946	194	8-9-16
5215	200-13 R	12.919	187	8-9-16
5216	200-13 R	12.952	190	8-9-16
5217	200-13 R	12.941	194	8-9-16
5218	200-13 R	12.970	195	8-9-16
5219	200-13 R	12.966	187	9-23-16
5220	200-13 R	12.930	194	9-23-16
5221	200-13 R	12.937	195	9-23-16
5222	200-13 R	13.001	195	9-23-16
5223	200-13 R	13.025	190	9-23-16

5224	200-13 R	12.912	194	9-23-16
5225	200-13 R	12.931	194	9-23-16
5226	200-13 R	12.885	188	9-23-16
5227	200-13 R	12.949	193	9-23-16
5228	200-13 R	12.934	189	9-23-16
5229	200-13 R	12.954	192	9-23-16
5230	200-13 R	12.841	192	9-23-16
5231	200-13 R	12.975	190	9-23-16
5232	200-13 R	12.918	195	9-23-16
5233	200-13 R	12.975	194	9-23-16
5234	200-13 R	12.991	194	9-23-16
5235	200-13 R	12.922	189	9-23-16
5236	200-13 R	12.951	193	9-23-16
5237	200-13 R	12.953	190	9-23-16
5238	200-13 R	13.045	189	9-23-16
5239	200-13 R	13.021	192	9-23-16
5240	200-13 R	12.853	194	9-26-16
5241	200-13 R	12.929	192	9-26-16
5242	200-13 R	12.970	194	9-26-16
5243	200-13 R	12.897	191	9-26-16
5244	200-13 R	12.949	194	9-26-16
5245	200-13 R	12.945	194	9-26-16
5246	200-13 R	12.976	192	9-26-16
5247	200-13 R	12.936	194	9-26-16
5248	200-13 R	13.001	196	9-26-16
5249	200-13 R	12.882	193	9-26-16
5250	200-13 R	12.934	192	9-26-16
5251	200-13 R	12.915	196	9-26-16
5252	200-13 R	12.924	196	9-26-16
5253	1075 PB	6.605	1072	8-9-16
5254	1075 PB	6.573	1123	8-9-16
5255	1075 PB	6.618	1086	8-9-16
5256	1075 PB	6.643	1152	8-9-16
5257	1075 PB	6.617	1155	8-9-16
5258	1075 PB	6.555	1071	8-9-16
5259	1075 PB	6.557	1119	8-9-16
5260	1075 PB	6.561	1094	8-9-16
5261	1075 PB	6.658	1073	8-9-16

5262	1075 PB	6.618	1123	8-9-16
5263	1075 PB	6.626	1045	8-9-16
5264	1075 PB	6.626	1069	8-9-16
5265	1075 PB	6.595	1060	8-9-16
5266	1075 PB	6.560	1075	8-9-16
5267	1075 PB	6.627	1045	8-9-16
5268	1075 PB	6.577	1093	8-9-16
5269	1075 PB	6.589	1050	8-9-16
5270	1075 PB	6.605	1049	8-9-16
5271	1075 PB	6.641	1078	8-9-16
5272	1075 PB	6.625	1050	8-9-16
5273	1075 PB	6.623	1116	8-9-16
5274	1075 PB	6.654	1060	8-9-16
5275	1075 PB	6.524	1124	8-9-16
5276	1075 PB	6.580	1060	8-9-16
5277	1075 PB	6.656	1057	8-9-16
5278	1075 PB	6.726	1146	8-9-16
5279	1075 PB	6.636	1072	8-9-16
5280	1075 PB	6.578	1151	8-9-16
5281	1075 PB	6.578	1080	8-9-16
5282	225 x 2.5 x 14	14.000	220	8-17-16
5283	225 x 2.5 x 14	13.990	221	8-17-16
5284	200 x 10 25767	9.869	198	8-17-16
5285	200 x 10 25784	9.918	197	8-17-16
5286	200 x 10 25749	9.829	197	8-17-16
5287	200 x 10 25725	9.865	197	8-17-16
5288	200 x 10 25776	9.859	198	8-31-16
5289	200 x 10 25786	9.857	197	8-31-16
5290	200 x 10 25761	9.869	198	8-31-16
5291	200 x 10 25759	9.949	199	8-31-16
5292	200 x 10 25724	9.938	198	8-31-16
5293	200 x 10 25785	9.859	197	8-31-16
5294	180 x 10 23400	9.976	179	8-31-16
5295	180 x 10 23436	9.921	180	8-31-16
5296	180 x 10 23446	9.983	179	8-31-16
5297	180 x 10 23447	9.910	180	8-31-16
5298	160 x 10 31256	9.921	158	8-31-16
5299	160 x 10 31261	9.933	158	8-31-16

5300	160 x 10 31268	9.917	158	8-31-16
5301	160 x 10	9.975	159	8-31-16
5302	175-13 R	13.004	175	8-31-16
5303	175-13 R	12.972	172	8-31-16
5304	175-13 R	13.016	171	8-31-16
5305	175-13 R	13.034	176	8-31-16
5306	175-13 R	12.924	167	10-07-16
5307	175-13 R	13.033	175	10-07-16
5308	175-13 R	13.028	179	10-07-16
5309	175-13 R	13.040	178	10-07-16
5310	175-13 R	13.010	178	10-07-16
5311	175-13 R	13.001	176	10-07-16
5312	175-13 R	13.072	178	10-07-16
5313	175-13 R	12.983	172	10-07-16
5314	175-13 R	13.062	173	10-07-16
5315	175-13 R	13.094	175	10-07-16
5316	175-13 R	12.851	173	10-07-16
5317	175-13 R	13.036	179	10-07-16
5318	175-13 R	13.025	176	10-07-16
5319	175-13 R	12.961	176	10-07-16
5320	175-13 R	13.099	172	10-07-16
5321	175-13 R	12.995	175	10-07-16
5322	175-13 R	13.005	178	10-07-16
5323	175-13 R	12.978	173	10-07-16
5324	175-13 R	12.930	175	10-07-16
5325	175-13 R	12.990	175	10-07-16
5326	175-13 R	13.001	175	10-07-16
5327	175-13 R	13.007	179	10-07-16
5328	175-13 R	13.021	173	10-07-16
5329	175-13 R	13.039	177	10-07-16
5330	175-13 R	12.979	175	10-07-16
5331	175-13 R	12.962	180	10-07-16
5332	175-13 R	13.064	175	10-07-16
5333	175-13 R	12.930	176	10-07-16
5334	175-13 R	13.026	175	10-07-16
5335	175-13 R	12.987	173	10-07-16
5336	175-13 R	12.994	172	10-07-16
5337	175-13 R	12.971	178	10-07-16

5338	175-13 R	12.929	174	10-07-16
5339	175-13 R	13.028	170	10-07-16
5340	175-13 R	12.978	173	10-10-16
5341	175-13 R	12.968	172	10-10-16
5342	175-13 R	12.996	174	10-10-16
5343	175-13 R	13.003	175	10-10-16
5344	175-13 R	12.956	176	10-10-16
5345	175-13 R	12.977	178	10-10-16
5346	175-13 R	12.972	174	10-10-16
5347	175-13 R	13.052	172	10-10-16
5348	175-13 R	12.993	176	10-10-16
5349	175-13 R	12.970	174	10-10-16
5350	175-13 R	12.919	178	10-10-16
5351	175-13 R	13.047	173	10-10-16
5352	175-13 R	12.982	175	10-10-16
5353	175-13 R	13.113	177	10-10-16
5354	175-13 R	13.000	173	10-10-16
5355	140 X 10 22624	9.995	139	10-10-16
5356	140 X 10 22627	10.025	140	10-10-16
5357	140 X 10 22643	10.024	140	10-10-16
5358	140 X 10 22655	10.032	139	10-10-16
5359	140 X 10 22671	10.043	139	10-10-16
5360	160 X 10 31260	9.942	158	10-10-16
5361	160 X 10 31253	10.027	158	10-10-16
5362	160 X 10 31289	9.989	158	10-10-16
5363	160 X 10 31245	10.012	158	10-10-16
5364	200 X 10 25766	9.912	199	10-10-16
5365	200 X 10 25778	9.886	198	10-10-16
5366	200 X 10 25726	9.854	198	10-10-16
5367	175-16 R	15.928	168	10-10-16
5368	175-16 R	15.841	171	10-10-16
5369	175-16 R	15.859	169	10-10-16
5370	175-16 R	15.810	170	10-10-16
5371	175-16 R	16.105	169	10-10-16
5372	175-16 R	16.114	170	10-10-16
5373	175-16 R	16.058	169	10-10-16
5374	175-16 R	16.118	169	10-10-16
5375	175-16 R	15.975	171	10-10-16

5376	175-16 R	16.014	172	10-11-16
5377	175-16 R	16.060	170	10-11-16
5378	175-16 R	16.116	171	10-11-16
5379	175-16 R	15.905	169	10-11-16
5380	175-16 R	16.093	168	10-11-16
5381	175-16 R	16.072	172	10-11-16
5382	175-16 R	16.077	169	10-11-16
5383	175-16 R	16.027	171	10-11-16
5384	175-16 R	16.137	169	10-11-16
5385	175-16 R	16.019	171	10-11-16
5386	175-16 R	16.027	170	10-11-16
5387	175-16 R	15.947	171	10-11-16
5388	175-16 R	16.036	172	10-11-16
5389	175-16 R	16.070	171	10-11-16
5390	175-16 R	16.029	172	10-11-16
5391	175-16 R	16.071	171	10-11-16
5392	175-16 R	16.025	172	10-11-16
5393	175-16 R	15.965	171	10-11-16
5394	175-16 R	16.069	173	10-11-16
5395	175-16 R	16.076	171	10-11-16
5396	175-16 R	16.050	170	10-11-16
5397	175-16 R	16.088	170	10-11-16
5398	175-16 R	15.975	169	10-11-16
5399	175-16 R	16.107	172	10-11-16
5400	175-16 R	16.059	171	10-11-16
5401	175-16 R	16.052	168	10-11-16
5402	175-16 R	16.062	171	10-11-16
5403	175-16 R	16.022	170	10-11-16
5404	175-16 R	16.101	170	10-11-16
5405	175-16 R	16.095	169	10-11-16
5406	175-16 R	16.054	177	10-11-16
5407	175-16 R	16.035	170	10-11-16
5408	175-16 R	16.119	169	10-11-16
5409	175-16 R	16.053	175	10-11-16
5410	175-16 R	16.047	171	10-11-16
5411	175-16 R	16.013	174	10-11-16
5412	175-16 R	16.036	172	10-11-16
5413	175-16 R	16.087	171	10-11-16

5414	175-16 R	16.034	171	10-11-16
5415	175-16 R	16.041	173	10-11-16
5416	175-16 R	16.090	173	10-11-16
5417	175-16 R	16.069	174	10-11-16
5418	175-16 R	16.018	176	10-11-16
5419	175-16 R	15.997	171	10-11-16
5420	225-16 R	16.083	228	10-12-16
5421	225-16 R	16.031	229	10-12-16
5422	225-16 R	15.991	229	10-12-16
5423	225-16 R	16.079	229	10-12-16
5424	225-16 R	16.084	227	10-12-16
5425	225-16 R	16.054	228	10-12-16
5426	225-16 R	16.106	229	10-12-16
5427	225-16 R	16.100	229	10-12-16
5428	225-16 R	15.990	225	10-12-16
5429	225-16 R	16.146	228	10-12-16
5430	225-16 R	16.072	230	10-12-16
5431	225-16 R	16.018	226	10-12-16
5432	225-16 R	16.160	225	10-12-16
5433	225-16 R	16.084	227	10-12-16
5434	225-16 R	16.085	223	10-12-16
5435	225-16 R	16.123	228	10-12-16
5436	225-16 R	16.112	226	10-12-16
5437	225-16 R	16.118	225	10-12-16
5438	225-16 R	16.101	222	10-12-16
5439	225-16 R	16.024	226	10-12-16
5440	225-16 R	16.099	228	10-12-16
5441	225-16 R	16.026	230	10-12-16
5442	225-16 R	16.033	230	10-14-16
5443	225-16 R	16.040	226	10-14-16
5444	225-16 R	16.091	228	10-14-16
5445	225-16 R	16.089	227	10-14-16
5446	225-16 R	16.083	226	10-14-16
5447	225-16 R	16.100	229	10-14-16
5448	225-16 R	16.045	226	10-14-16
5449	225-16 R	15.988	230	10-14-16
5450	225-16 R	16.126	224	10-14-16
5451	225-16 R	16.037	229	10-14-16

5452	225-16 R	16.111	226	10-14-16
5453	225-16 R	15.927	226	10-14-16
5454	225-16 R	16.119	225	10-14-16
5455	225-16 R	16.074	229	10-14-16
5456	225-16 R	16.171	230	10-14-16
5457	225-16 R	16.129	223	10-14-16
5458	225-16 R	16.119	231	10-14-16
5459	225-16 R	16.040	230	10-14-16
5460	225-16 R	16.009	232	10-14-16
5461	225-16 R	16.069	230	10-14-16
5462	225-16 R	16.102	228	10-14-16
5463	225-16 R	16.083	225	11-9-16
5464	225-16 R	16.104	220	11-9-16
5465	225-16 R	16.040	221	11-9-16
5466	225-16 R	16.106	219	11-9-16
5467	225-16 R	16.011	222	11-9-16
5468	225-16 R	16.117	222	11-9-16
5469	225-16 R			11-9-16
5470	550-5 F	9.093	565	10-11-16
5471	550-5 F	9.011	567	10-11-16
5472	550-5 F	9.053	563	10-11-16
5473	550-5 F	9.095	561	10-11-16
5474	550-5 F	9.083	570	10-11-16
5475	550-5 F	9.075	566	10-11-16
5476	550-5 F	9.056	559	10-12-16
5477	550-5 F	9.078	569	10-12-16
5478	550-5 F	9.074	556	10-12-16
5479	550-5 F	9.101	563	10-12-16
5480	550-5 F	9.082	551	10-12-16
5481	550-5 F	9.052	555	10-12-16
5482	550-5 F	9.026	570	10-12-16
5483	550-5 F	9.051	560	10-12-16
5484	550-5 F	8.994	571	10-12-16
5485	550-5 F	9.074	549	10-12-16
5486	550-5 F	9.003	555	10-12-16
5487	550-5 F	9.068	561	10-12-16
5488	550-5 F	9.075	567	10-12-16
5489	550-5 F	9.023	556	10-12-16

5490	550-5 F	9.078	558	10-12-16
5491	550-5 F	9.062	558	10-12-16
5492	550-5 F	9.044	563	10-12-16
5493	550-5 F	9.009	570	10-12-16
5494	550-5 F	9.068	559	10-12-16
5495	550-5 F	9.062	566	10-12-16
5496	550-5 F	8.975	561	10-12-16
5497	550-5 F	9.018	556	10-13-16
5498	550-5 F	9.075	554	10-13-16
5499	550-5 F	8.976	565	10-13-16
5500	550-5 F	9.056	562	10-13-16
5501	550-5 F	9.093	560	10-13-16
5502	550-5 F	9.050	570	10-13-16
5503	550-5 F	9.063	563	10-13-16
5504	550-5 F	9.003	567	10-13-16
5505	550-5 F	9.064	570	10-13-16
5506	550-5 F	8.937	565	10-13-16
5507	550-5 F	8.981	567	10-13-16
5508	550-5 F	8.970	562	10-13-16
5509	550-5 F	9.030	566	10-13-16
5510	550-5 F	9.080	569	10-13-16
5511	550-5 F	9.024	560	10-13-16
5512	550-5 F	9.005	562	10-13-16
5513	550-5 F	9.003	573	10-13-16
5514	550-5 F	9.084	566	10-13-16
5515	550-5 F	9.087	564	10-13-16
5516	550-5 F	9.081	564	10-13-16
5517	550-5 F	9.055	555	10-13-16
5518	550-5 F	9.050	562	10-13-16
5519	550-5 F	9.100	562	10-13-16
5520	550-5 F	9.075	562	10-13-16
5521	550-5 F	8.913	567	10-13-16
5522	550-5 F	9.059	563	10-13-16
5523	550-5 F	9.047	566	10-13-16
5524	550-5 F	9.106	570	10-13-16
5525	550-5 F	9.074	561	10-13-16
5526	550-5 F	9.112	562	10-13-16
5527	550-5 F	9.108	564	10-13-16

5528	550-5 F	9.065	562	10-13-16
5529	550-5 F	9.058	558	10-13-16
5530	550-5 F	9.095	566	10-13-16
5531	550-5 F	9.028	563	10-13-16
5532	550-5 F	9.106	569	10-13-16
5533	550-5 F	9.127	562	10-13-16
5534	550-5 F	9.058	565	10-13-16
5535	550-5 F	9.065	561	10-13-16
5536	550-5 F	9.083	566	10-13-16
5537	550-5 F	9.045	563	10-13-16
5538	550-5 F	9.044	570	10-13-16
5539	550-5 F	9.045	560	10-13-16
5540	550-5 F	8.980	563	10-13-16
5541	550-5 F	9.020	570	10-13-16
5542	550-5 F	9.074	565	10-13-16
5543	550-5 F	9.041	564	10-13-16
5544	550-5 F	8.953	557	10-13-16
5545	Customer Drag Chrome	3 1/2 x 9	545	11-8-16
5546	Customer Drag Chrome	3 1/2 x 9	570	11-8-16
5547	600-5 F	9.076	591	11-9-16
5548	600-5 F	9.115	592	11-9-16
5549	600-5 F	8.947	591	11-9-16
5550	600-5 F	9.084	582	11-9-16
5551	600-5 F	9.036	590	11-9-16
5552	600-5 F	8.990	590	11-9-16
5553	600-5 F	8.950	593	11-9-16
5554	600-5 F	9.041	603	11-9-16
5555	600-5 F	9.058	601	11-9-16
5556	600-5 F	8.980	589	11-9-16
5557	600-5 F	9.031	578	11-9-16
5558	600-5 F	9.041	580	11-9-16
5559	600-5 F	8.994	595	11-9-16
5560	600-5 F	9.005	592	11-9-16
5561	600-5 F	9.142	574	11-9-16
5562	600-5 F	9.020	589	11-9-16
5563	600-5 F	9.162	592	11-9-16
5564	600-5 F	9.035	616	11-9-16
5565	600-5 F	8.969	590	11-9-16

5566	600-5 F	8.988	574	11-9-16
5567	600-5 F	9.014	586	11-9-16
5568	600-5 F	8.937	603	11-9-16
5569	600-5 F	9.052	619	11-9-16
5570	600-5 F	8.992	603	11-9-16
5571	600-5 F	9.025	631	11-9-16
5572	600-5 F	9.031	598	11-9-16
5573	600-5 F	9.023	609	11-9-16
5574	600-5 F	9.094	620	11-9-16
5575	600-5 F	9.063	622	11-9-16
5576	600-5 F	9.024	617	11-9-16
5577	600-5 F	8.987	620	11-9-16
5578	600-5 F	9.025	612	11-10-16
5579	600-5 F	9.111	627	11-10-16
5580	600-5 F	9.051	637	11-10-16
5581	600-5 F	9.003	626	11-10-16
5582	600-5 F	8.989	627	11-10-16
5583	600-5 F	9.033	616	11-10-16
5584	600-5 F	8.953	616	11-10-16
5585	600-5 F	9.054	622	11-10-16
5586	600-5 F	9.059	629	11-10-16
5587	600-5 F	9.017	627	11-10-16
5588	600-5 F	8.941	625	11-10-16
5589	600-5 F	9.113	618	11-10-16
5590	600-5 F	9.102	627	11-10-16
5591	600-5 F	9.083	618	11-10-16
5592	600-5 F	9.160	617	11-10-16
5593	600-5 F	9.068	627	11-10-16
5594	600-5 F	9.042	619	11-10-16
5595	600-5 F	9.010	627	11-10-16
5596	600-5 F	9.057	624	11-10-16
5597	500-5 F	9.099	497	11-10-16
5598	500-5 F	9.046	508	11-10-16
5599	500-5 F	9.099	518	11-10-16
5600	500-5 F	9.106	509	11-10-16
5601	500-5 F	9.049	518	11-10-16
5602	500-5 F	9.109	495	11-10-16
5603	500-5 F	9.097	506	11-10-16

5604	500-5 F	9.093	510	11-10-16
5605	500-5 F	9.085	506	11-10-16
5606	500-5 F	9.082	504	11-10-16
5607	500-5 F	9.103	490	11-10-16
5608	500-5 F	9.089	531	11-10-16
5609	500-5 F	9.092	491	11-10-16
5610	500-5 F	9.074	504	11-10-16
5611	500-5 F	9.025	518	11-10-16
5612	500-5 F	9.095	500	11-10-16
5613	500-5 F	9.096	509	11-10-16
5614	500-5 F	9.091	515	11-10-16
5615	500-5 F	9.091	514	11-10-16
5616	500-5 F	8.918	507	11-10-16
5617	500-5 F	9.011	505	11-10-16
5618	500-5 F	9.068	480	11-10-16
5619	500-5 F	9.084	525	11-10-16
5620	500-5 F	9.068	513	11-10-16
5621	500-5 F	9.015	502	11-10-16
5622	500-5 F	9.084	502	11-10-16
5623	500-5 F	9.077	497	11-10-16
5624	500-5 F	9.006	502	11-10-16
5625	500-5 F	9.045	525	11-10-16
5626	500-5 F	9.126	487	11-10-16
5627	500-5 F	9.082	534	11-10-16
5628	500-5 F	9.072	512	11-10-16
5629	500-5 F	9.096	533	11-10-16
5630	500-5 F	9.083	516	11-10-16
5631	500-5 F	9.112	495	11-10-16
5632	500-5 F	9.033	483	11-10-16
5633	500-5 F	9.085	510	11-10-16
5634	500-5 F	9.019	501	11-10-16
5635	500-5 F	9.090	493	11-10-16
5636	500-5 F	9.093	514	11-10-16
5637	500-5 F	9.038	506	11-10-16
5638	500-5 F	9.028	520	11-10-16
5639	500-5 F	9.091	522	11-10-16
5640	500-5 F	9.085	505	11-10-16
5641	500-5 F	9.018	520	11-10-16

5642	500-5 F	9.078	517	11-10-16
5643	500-5 F	9.078	513	11-10-16
5644	500-5 F	9.002	527	11-10-16
5645	500-5 F	9.050	531	11-10-16
5646	500-5 F	9.078	529	11-10-16
5647	500-5 F	9.081	505	11-10-16
5648	500-5 F	9.091	524	11-10-16
5649	500-5 F	9.106	502	11-10-16
5650	500-5 F	9.011	502	11-10-16
5651	500-5 F	9.041	508	11-10-16
5652	0625.575.0875	8.637	563	11-10-16
5653	0650.575.0850	8.627	577	11-10-16
5654	0650.575.0850	8.717	577	11-10-16
5655	0625.575.0875	8.656	567	11-10-16
5656	200-16 R	15.984	192	11-10-16
5657	200-16 R	16.154	190	11-10-16
5658	200-16 R	16.127	194	11-10-16
5659	200-16 R	16.024	194	11-10-16
5660	200-16 R	16.046	192	11-10-16
5661	200-16 R	16.170	188	11-10-16
5662	200-16 R	16.123	188	11-10-16
5663	200-16 R	15.982	198	11-10-16
5664	200-16 R	16.062	193	11-10-16
5665	200-16 R	15.940	193	11-10-16
5666	200-16 R	16.059	194	11-10-16
5667	200-16 R	16.086	195	11-10-16
5668	200-16 R	16.119	195	11-10-16
5669	200-16 R	16.116	194	11-10-16
5670	200-16 R	16.000	193	11-10-16
5671	200-16 R	15.947	193	11-10-16
5672	200-16 R	16.080	191	11-10-16
5673	200-16 R	15.986	191	11-10-16
5674	200-16 R	16.089	201	11-10-16
5675	200-16 R	16.060	201	11-10-16
5676	200-16 R	15.950	189	11-10-16
5677	200-16 R	16.073	195	11-10-16
5678	200-16 R	15.915	193	11-10-16
5679	200-16 R	16.191	195	11-10-16

5680	200-16 R	16.041	199	11-10-16
5681	200-16 R	16.077	194	11-10-16
5682	200-16 R	15.997	200	11-10-16
5683	200-16 R	16.039	192	11-10-16
5684	200-16 R	16.002	195	11-10-16
5685	200-16 R	16.150	192	11-10-16
5686	200-16 R	16.083	195	11-10-16
5687	200-16 R	16.038	199	11-10-16
5688	200-16 R	16.083	189	11-10-16
5689	200-16 R	16.110	199	11-10-16
5690	200-16 R	16.034	196	11-10-16
5691	200-16 R	16.072	191	11-10-16
5692	200-16 R	16.052	193	11-10-16
5693	200-16 R	16.040	195	11-10-16
5694	200-16 R	16.070	202	11-10-16
5695	200-16 R	15.986	193	11-10-16
5696	200-16 R	15.981	196	11-10-16
5697	200-16 R	15.938	197	11-10-16
5698	200-16 R	16.082	191	11-10-16
5699	200-16 R	16.080	196	11-10-16
5700	200-16 R	16.058	206	11-10-16
5701	200-16 R	16.086	194	11-10-16
5702	200-16 R	16.087	195	11-10-16
5703	200-16 R	16.133	198	11-10-16
5704	200-16 R	16.108	197	11-10-16
5705	200-16 R	16.061	192	11-10-16
5706	200-16 R	16.047	191	11-10-16
5707	200-16 R	16.025	199	11-10-16
5708	200-16 R	16.058	196	11-10-16
5709	950-09 FE	9.442	903	11-10-16
5710	950-09 FE	9.549	949	11-10-16
5711	950-09 FE	9.434	935	11-10-16
5712	950-09 FE	9.473	1069	11-10-16
5713	950-09 FE	9.468	1063	11-10-16
5714	950-9 FE	9.510	964	11-10-16
5715	950-9 FE	9.520	938	11-10-16
5716	120 X 10	9.905	120	11-10-16
5717	130 X 10	9.913	129	11-10-16

5718	130 X 10	9.912	130	11-10-16
5719	130 X 10	9.930	129	11-10-16
5720	130 X 10	9.832	129	11-10-16
5721	140 X 10	9.946	140	11-10-16
5722	140 X 10 34870	9.899	140	11-10-16
5723	140 X 10 34868	9.984	139	11-10-16
5724	140 X 10 34872	9.984	140	11-10-16
5725	140 X 10 34866	10.004	140	11-10-16
5726	140 X 10 34862	9.944	140	11-10-16
5727	140 X 10 34850	10.038	139	11-10-16
5728	140 X 10 34871	9.850	140	11-10-16
5729	140 X 10 34863	9.984	140	11-10-16
5730	1150-9 F	9.545	1170	1-9-17
5731	1150-9 F	9.509	1175	1-9-17
5732	1150-9 F	9.515	1175	1-9-17
5733	1200-9 F	9.517	1178	1-9-17
5734	1200-9 F	9.462	1181	1-9-17
5735	1050-9 F	9.438	1050	1-9-17
5736	1100-95	9.481	1061	1-9-17
5737	1000-9 F	9.459	980	1-9-17
5738	1000-9 F	9.460	978	1-9-17
5739	1000-9 F	9.436	980	1-9-17
5740	1000-9 F	9.438	987	1-9-17
5741	1000-9 F	9.471	989	1-9-17
5742	120-10 25606	9.876	117	1-10-17
5743	120-10 25556	9.882	118	1-10-17
5744	120-10 25563	9.879	118	1-10-17
5745	120-10 25593	9.866	118	1-10-17
5746	130-10 29991	9.852	130	1-10-17
5747	130-10 30000	9.904	129	1-10-17
5748	140-10 34843	9.915	140	1-10-17
5749	260-10 10887	10.045	265	1-10-17
5750	280-10	10.033	280	1-10-17
5751	220-10 FR	9.925	216	1-12-17
5752	220-10 FR	9.857	218	1-12-17
5753	220-10 FR	10.026	217	1-12-17
5754	220-10 FR	9.914	217	1-12-17
5755	220-10 FR	9.934	217	1-12-17

5756	220-10 FR	9.896	217	1-12-17
5757	220-10 FR	9.862	217	1-12-17
5758	220-10 FR	9.904	218	1-12-17
5759	220-10 FR	9.885	218	1-12-17
5760	220-10 FR	9.919	218	1-12-17
5761	220-10 FR	9.939	218	1-12-17
5762	220-10 FR	9.927	217	1-12-17
5763	220-10 FR	9.862	217	1-12-17
5764	220-10 FR	9.904	220	1-12-17
5765	220-10 FR	9.901	216	1-12-17
5766	220-10 FR	9.864	222	1-12-17
5767	220-10 FR	9.945	218	1-12-17
5768	220-10 FR	9.940	216	1-12-17
5769	220-10 FR	9.925	217	1-12-17
5770	220-10 FR	9.845	216	1-12-17
5771	220-10 FR	10.022	222	1-12-17
5772	220-10 FR	9.933	216	1-12-17
5773	220-10 FR	9.913	217	1-12-17
5774	220-10 FR	9.921	217	1-12-17
5775	220-10 FR	9.931	217	1-12-17
5776	220-10 FR	9.901	216	1-12-17
5777	220-10 FR	10.052	216	1-12-17
5778	950-09F	9.455	960	1-13-17
5779	950-09F	9.455	944	1-13-17
5780	950-09F	9.462	944	1-13-17
5781	950-09F	9.400	941	1-13-17
5782	950-09F	9.484	932	1-13-17
5783	950-09F	9.471	939	1-13-17
5784	950-09F	9.431	904	1-13-17
5785	950-09F	9.464	930	1-13-17
5786	950-09F	9.455	930	1-13-17
5787	950-09F	9.427	907	1-13-17
5788	200-10	9.953	197	2-3-17
5789	200-10	9.941	197	2-3-17
5790	200-10	9.918	197	2-3-17
5791	200-10	9.941	197	2-3-17
5792	200-10	9.937	198	2-3-17
5793	200-10	9.911	195	2-3-17

5794	200-10	9.944	198	2-3-17
5795	200-10	9.936	198	2-3-17
5796	200-10	9.966	197	2-3-17
5797	200-10	9.940	198	2-3-17
5798	200-10	9.934	197	2-3-17
5799	200-10	9.949	196	2-3-17
5800	200-10	9.963	198	2-3-17
5801	200-10	10.063	196	2-3-17
5802	200-10	9.958	196	2-3-17
5803	200-10	9.951	197	2-3-17
5804	200-10	9.961	197	2-3-17
5805	200-10	9.923	197	2-3-17
5806	200-10	9.939	195	2-3-17
5807	200-10	9.973	196	2-3-17
5808	200-10	9.919	197	2-3-17
5809	200-10	9.959	197	2-3-17
5810	200-10	9.946	197	2-3-17
5811	200-10	9.946	196	2-3-17
5812	200-10	9.930	197	2-3-17
5813	200-10	9.925	197	2-3-17
5814	200-10	9.982	198	2-3-17
5815	200-10	9.944	197	2-3-17
5816	200-10	9.954	197	2-3-17
5817	200-10	9.956	196	2-3-17
5818	200-10	9.931	196	2-3-17
5819	200-10	9.898	197	2-3-17
5820	200-10	9.956	197	2-3-17
5821	200-10	9.940	197	2-3-17
5822	200-10	9.917	197	2-3-17
5823	200-10	9.933	197	2-3-17
5824	200-10	9.940	197	2-3-17
5825	200-10	9.935	198	2-3-17
5826	200-10	9.971	197	2-3-17
5827	200-10	9.943	197	2-3-17
5828	200-10	9.737	198	2-3-17
5829	200-10	9.741	197	2-3-17
5830	200-10	9.518	197	2-3-17
5831	200-10	9.534	198	2-3-17

5832	200-10	9.538	197	2-3-17
5833	200-10	9.530	197	2-3-17
5834	200-10	9.539	197	2-3-17
5835	200-10	9.524	197	2-3-17
5836	200-10	9.531	197	2-3-17
5837	200-10	9.531	196	2-3-17
5838	200-10	9.539	196	2-3-17
5839	200-10	9.520	197	2-3-17
5840	200-10	9.552	198	2-3-17
5841	200-10	9.523	198	2-3-17
5842	200-10	9.525	197	2-3-17
5843	200-10	9.524	197	2-3-17
5844	1100-09F	939.000	1058	1-20-17
5845	900-09F	9.467	896	1-20-17
5846	900-09F/ ORDERED AS 950-09	9.387	902	1-20-17
5847	900-09F/ ORDERED AS 950-09	9.440	898	1-20-17
5848	1100-09F	9.454	1059	1-31-17
5849	1100-09F	9.474	1057	1-31-17
5850	900-09F	9.443	896	1-31-17
5851	1050-09F	9.519	1047	1-31-17
5852	250-13R Vogtlond	12.843	253	2-6-17
5853	250-13R Vogtlond	12.881	254	2-6-17
5854	250-13R Vogtlond	12.852	255	2-6-17
5855	250-13R Vogtlond	12.876	254	2-6-17
5856	250-13R Vogtlond	12.906	252	2-6-17
5857	250-13R Vogtlond	12.822	257	2-6-17
5858	250-13R Vogtlond	12.877	255	2-6-17
5859	250-13R Vogtlond	12.866	255	2-6-17
5860	250-13R Vogtlond	12.835	255	2-6-17
5861	250-13R Vogtlond	12.894	255	2-6-17
5862	250-13R Vogtlond	12.864	254	2-6-17
5863	250-13R Vogtlond	12.914	255	2-6-17
5864	250-13R Vogtlond	12.829	256	2-6-17
5865	250-13R Vogtlond	12.874	256	2-6-17
5866	250-13R Vogtlond	12.866	255	2-6-17
5867	250-13R Vogtlond	12.880	254	2-6-17
5868	250-13R Vogtlond	12.844	255	2-6-17
5869	250-13R Vogtlond	12.887	256	2-6-17

5870	250-13R Vogtlond	12.892	256	2-6-17
5871	250-13R Vogtlond	12.812	253	2-6-17
5872	250-13R Vogtlond	12.806	255	2-7-17
5873	250-13R Vogtlond	12.880	253	2-7-17
5874	250-13R Vogtlond	12.893	254	2-7-17
5875	250-13R Vogtlond	12.846	255	2-7-17
5876	250-13R Vogtlond	12.893	256	2-7-17
5877	250-13R Vogtlond	12.828	255	2-7-17
5878	250-13R Vogtlond	12.885	254	2-7-17
5879	220-10	9.973	216	2-7-17
5880	220-10	9.932	217	2-7-17
5881	220-10	9.893	216	2-7-17
5882	220-10	9.887	215	2-7-17
5883	220-10	9.923	217	2-7-17
5884	220-10	9.923	216	2-7-17
5885	220-10	9.945	215	2-7-17
5886	220-10	9.887	215	2-7-17
5887	220-10	9.908	216	2-7-17
5888	220-10	10.043	217	2-7-17
5889	220-10	9.908	216	2-7-17
5890	220-10	9.908	216	2-7-17
5891	220-10	9.889	215	2-7-17
5892	220-10	9.992	214	2-7-17
5893	220-10	9.949	214	2-7-17
5894	220-10	9.924	214	2-7-17
5895	220-10	9.901	215	2-7-17
5896	220-10	9.941	215	2-7-17
5897	220-10	9.908	216	2-7-17
5898	220-10	9.939	215	2-7-17
5899	220-10	10.011	216	2-7-17
5900	220-10	9.922	215	2-7-17
5901	220-10	9.914	217	2-7-17
5902	220-10	9.940	215	2-7-17
5903	220-10	9.957	217	2-7-17
5904	220-10	10.003	216	2-7-17
5905	150-10	10.085	149	2-8-17
5906	150-10	10.104	150	2-8-17
5907	150-10	10.083	149	2-8-17

5908	150-10	10.123	149	2-8-17
5909	150-10	10.039	148	2-8-17
5910	150-10	10.048	151	2-8-17
5911	150-10	10.096	149	2-8-17
5912	150-10	10.107	149	2-8-17
5913	150-10	10.045	150	2-8-17
5914	150-10	10.045	150	2-8-17
5915	150-10	10.074	150	2-8-17
5916	150-10	10.106	150	2-8-17
5917	150-10	10.093	149	2-8-17
5918	150-10	9.996	151	2-8-17
5919	150-10	10.085	148	2-8-17
5920	150-10	10.060	150	2-8-17
5921	150-10	9.884	147	2-8-17
5922	150-10	10.072	149	2-8-17
5923	150-10	10.054	151	2-8-17
5924	150-10	10.061	150	2-8-17
5925	150-10	10.037	150	2-8-17
5926	150-10	10.091	150	2-8-17
5927	150-10	10.050	148	2-8-17
5928	150-10	10.032	152	2-8-17
5929	150-10	10.058	150	2-8-17
5930	150-10	10.029	149	2-8-17
5931	150-10	10.057	149	2-8-17
5932	150-10	10.063	150	2-8-17
5933	150-10	10.083	150	2-8-17
5934	150-10	10.118	149	2-8-17
5935	150-10	10.094	149	2-8-17
5936	150-10	10.103	150	2-8-17
5937	150-10	10.015	150	2-8-17
5938	150-10	10.066	150	2-8-17
5939	150-10	10.058	150	2-9-17
5940	150-10	10.086	149	2-9-17
5941	150-10	10.061	150	2-9-17
5942	150-10	10.077	150	2-9-17
5943	150-10	10.085	149	2-9-17
5944	150-10	10.074	150	2-9-17
5945	150-10	10.088	149	2-9-17

5946	150-10	10.056	150	2-9-17
5947	150-10	10.078	150	2-9-17
5948	150-10	10.099	149	2-9-17
5949	150-10	10.079	148	2-9-17
5950	150-10	10.071	150	2-9-17
5951	150-10	9.969	152	2-9-17
5952	150-10	10.108	149	2-9-17
5953	150-10	10.078	150	2-9-17
5954	150-10	10.086	150	2-9-17
5955	150-10	10.077	150	2-9-17
5956	150-10	10.065	149	2-9-17
5957	150-10	10.117	149	2-9-17
5958	150-10	10.086	148	2-9-17
5959	150-10	10.054	150	2-9-17
5960	150-10	10.084	150	2-9-17
5961	160-10	10.073	158	2-9-17
5962	160-10	10.053	158	2-9-17
5963	160-10	10.064	160	2-16-17
5964	160-10	10.033	159	2-16-17
5965	160-10	10.082	158	2-16-17
5966	160-10	10.052	158	2-16-17
5967	160-10	9.927	158	2-16-17
5968	160-10	10.052	159	2-16-17
5969	160-10	10.069	159	2-16-17
5970	160-10	10.059	158	2-16-17
5971	160-10	10.102	159	2-16-17
5972	160-10	10.006	158	2-16-17
5973	160-10	10.083	159	2-17-17
5974	160-10	10.046	160	2-17-17
5975	160-10	10.042	158	2-17-17
5976	160-10	10.104	159	2-17-17
5977	160-10	10.073	158	2-17-17
5978	160-10	9.888	158	2-17-17
5979	160-10	10.058	158	2-17-17
5980	160-10	10.091	159	2-17-17
5981	160-10	10.064	159	3-13-17
5982	160-10	10.087	157	3-13-17
5983	160-10	10.019	160	3-13-17

5984	160-10	10.063	158	3-13-17
5985	160-10	10.051	159	3-13-17
5986	160-10	10.063	158	3-13-17
5987	160-10	10.085	160	3-13-17
5988	160-10	10.570	159	3-16-17
5989	160-10	10.093	155	3-16-17
5990	160-10	10.050	160	3-16-17
5991	160-10	10.046	159	3-16-17
5992	160-10	10.057	160	3-16-17
5993	160-10	10.019	159	3-16-17
5994	160-10	10.091	160	3-16-17
5995	160-10	10.080	159	3-16-17
5996	160-10	10.023	158	3-16-17
5997	160-10	10.066	159	3-16-17
5998	160-10	10.060	159	3-16-17
5999	160-10	10.095	160	3-16-17