

SPRING STANDARDS

SERIAL NUMBER	SPRING DESCRIPTION	HEIGHT	RATE	DATE
3000	500 5F CTI	9.031	496	5-21-13
3001	500 5F CTI	9.024	499	5-21-13
3002	500 5F CTI	9.070	500	5-21-13
3003	500 5F CTI	9.052	492	5-21-13
3004	500 5F CTI	9.037	499	5-21-13
3005	500 5F CTI	8.991	495	5-21-13
3006	500 5F CTI	9.004	488	5-21-13
3007	500 5F CTI	9.030	494	5-21-13
3008	500 5F CTI	9.011	499	5-21-13
3009	500 5F CTI	9.036	500	5-21-13
3010	500 5F CTI	8.958	496	5-21-13
3011	500 5F CTI	9.070	495	5-21-13
3012	500 5F CTI	9.049	505	5-21-13
3013	500 5F CTI	9.132	497	5-21-13
3014	500 5F CTI	8.976	501	5-21-13
3015	500 5F CTI	9.049	498	5-21-13
3016	500 5F CTI	9.027	491	5-21-13
3017	500 5F CTI	8.990	496	5-21-13
3018	500 5F CTI	9.039	498	5-21-13
3019	500 5F CTI	8.980	497	5-21-13
3020	500 5F CTI	9.033	496	5-21-13
3021	500 5F CTI	9.022	503	5-21-13
3022	500 5F CTI	9.044	499	5-21-13
3023	500 5F CTI	8.997	498	5-21-13
3024	500 5F CTI	9.092	503	5-21-13
3025	500 5F CTI	8.987	493	5-21-13
3026	500 5F CTI	9.062	496	5-21-13
3027	500 5F CTI	9.049	500	5-21-13
3028	500 5F CTI	9.039	504	5-21-13
3029	500 5F CTI	9.006	500	5-21-13
3030	500 5F CTI	9.050	502	5-21-13
3031	500 5F CTI	9.051	493	5-21-13
3032	500 5F CTI	9.007	492	5-21-13
3033	500 5F CTI	8.991	496	5-21-13

3034	500 5F CTI	9.035	495	5-21-13
3035	500 5F CTI	9.064	500	5-21-13
3036	500 5F CTI	9.050	496	5-21-13
3037	500 5F CTI	8.922	484	5-21-13
3038	950 550 1000 EIB ORANGE	9.512	978	6-2-13
3039	950 550 900 EIB ORANGE	9.444	899	6-2-13
3040	HYP 14" 250 2.5 ORANGE	14.062	254	6-28-13
3041	HYP 12" 250 2.5 ORANGE	12.075	253	6-28-13
3042	HYP 8" 800 ORANGE	8.032	795	6-28-13
3043	HYP 5" 900 ORANGE	9.648	853	6-28-13
3044	HYP 850 5.5" ORANGE	9.575	833	6-28-13
3045	HYP 1000 5" ORANGE	9.559	989	6-28-13
3046	EIB 1000 5.5 ORANGE	9.525	911	6-28-13
3047	5 BLUE 4" TALL 5 ID 110	4.001	@1" 1022	
3048	55 1100	4.059	1190	
3049	55 1200	3.992	13	
3050	55 1200	3.989	1246	
3051	55 900	3.991	891	
3052	DRACO (ACH) 1000 9F PAINTED ORANGE	9.493	987	8/28
3053	DRACO (ACH) 1000 9F PAINTED ORANGE	9.540	968	9-9
3054	DRACO #1 180	8.113	178	8.079
3055	DRACO #2 180	8.114	177	
3056	DRACO 400	3.069	350	
3057	DRACO 600	3.069	325 @.5"	
3058	1075 BSB P/B SPRING	6.657	998	103"
3059	1075 BSB P/B SPRING	6.690	1067	
3060	1075 BSB P/B SPRING	6.721	1088	
3061	1075 BSB P/B SPRING	6.672	1089	
3062	1075 BSB P/B SPRING	6.674	1089	
3063	1075 BSB P/B SPRING	6.677	1080	
3064	1075 BSB P/B SPRING	6.670	1078	
3065	1075 BSB P/B SPRING	6.695	1081	
3066	1075 BSB P/B SPRING	6.697	1105	
3067	BSB 1075 PB	6.647	1048	
3068	BSB 1075 PB	6.662	1081	
3069	BSB 1075 PB	6.628	1069	
3070	BSB 1075 PB	6.680	1071	
3071	BSB 1075 PB	6.680	1098	

3072	BSB 1075 PB	6.705	1082	
3073	BSB 1075 PB	6.712	1081	
3074	BSB 1075 PB	6.665	1097	
3075	BSB 1075 PB	6.680	1109	
3076	BSB 1075 PB	6.622	1089	
3077	BSB 1075 PB	6.654	1078	
3078	BSB 1075 PB	6.684	1073	
3079	BSB 1075 PB	6.650	1121	
3080	BSB 1075 PB	6.671	1090	
3081	BSB 1075 PB	6.706	1074	
3082	BSB 1075 PB	6.656	1068	
3083	BSB 1075 PB	6.643	1072	
3084	BSB 1075 PB	6.633	1095	
3085	BSB 1075 PB	6.706	1088	
3086	BSB 1075 PB	6.701	1060	
3087	BSB 1075 PB	6.643	1064	
3088	BSB 1075 PB	6.683	1084	
3089				
3090	6.800 990 1075			
3091	BSB 1075 PB	6.655	1066	
3092	BSB 1075 PB	6.638	1096	
3093	BSB 1075 PB	6.721	1093	
3094	BSB 1075 PB	6.574	1085	
3095	BSB 1075 PB	6.685	1076	
3096	BSB 1075 PB	6.661	1080	
3097	BSB 1075 PB	6.666	1085	
3098	BSB 1075 PB	6.671	1071	
3099	BSB 1075 PB	6.641	1093	
3100	BSB 1075 PB	6.661	1049	
3101	BSB 1075 PB	6.659	1079	
3102	BSB 1075 PB	6.678	1085	
3103	BSB 1075 PB	6.635	1057	
3104	BSB 1075 PB	6.685	1089	
3105	BSB 1075 PB	6.732	1065	
3106	BSB 1075 PB	6.652	1077	
3107	BSB 1075 PB	6.624	1072	
3108	BSB 1075 PB	6.641	1088	
3109	BSB 1075 PB	6.653	1100	

3110	BSB 1075 PB	6.674	1065	
3111	600 6TH COIL MED	3.510	3.471	
3112	600 6TH COIL SMALL DIAM.	3.278	587	11/20/13
3113	160 DRACO 17/8 10" TALL	10.065	161	11/20/13
3114	ANDRUM #9936 1200 5.5 x 9.5	9.626	1119	12/18/13
3115	#13242 1200 5.5 x 9.5	9.514	1200	
3116	#9968 1150 5.5 x 9.5	9.436	1170	
3117	#9955 1150 5.5 x 9.5	9.537	1170	
3118	#13268 1100 5.5 x 9.5	9.574	1069	
3119	#13263 1100 5.5 x 9.5	9.621	1067	
3120	#7438 1050 5.5 x 9.5	9.482	1038	
3121	#7425 1050 5.5 x 9.5	9.521	1055	
3122	#9941 1000 5.5 x 9.5	9.378	965	
3123	#9925 1000 5.5 x 9.5	9.517	950	
3124	#9441 5x9 600 LAND	9.464	600	
3125	#9447 5x9 600 LAND	9.435	606	12/18/13
3126	1000 EIB 5.5 x 9.5 ORANGE	9.552	1024	
3127	900 EIB 5.5 x 9.5 ORANGE	9.534	902	
3128	900 EIB 5.5 x 9.5 ORANGE			
3129	1000 EIB 5.5 x 9.5 ORANGE			
3130	1100 EIB 5.5 x 9.5 ORANGE			
3131	1100 EIB 5.5 x 9.5 ORANGE			
3132	1100 EIB 5.5 x 9.5 ORANGE	9.529	1104	
3133	1100 EIB 5.5 x 9.5 ORANGE	9.559	1090	
3134	1200 EIB 5.5 x 9.5 ORANGE	9.575	1195	
3135	1000 EIB 5.5 x 9.5 ORANGE	9.459	929	
3136	900 EIB 5.5 x 9.5 ORANGE	9.379	908	
3137	950 EIB 5.5 x 9.5 ORANGE	9.475	940	
3138	900 EIB 5.5 x 9.5 ORANGE	9.523	902	
3139	900 EIB 5.5 x 9.5 ORANGE	9.462	901	
3140	900 EIB 5.5 x 9.5 ORANGE	9.525	870	
3141	900 EIB 5.5 x 9.5 ORANGE	9.496	907	
3142	900 EIB 5.5 x 9.5 ORANGE	9.455	899	
3143	900 EIB 5.5 x 9.5 ORANGE	9.446	914	
3144	900 EIB 5.5 x 9.5 ORANGE	9.523	913	
3145	1000 EIB 5.5 x 9.5 ORANGE	9.541	1013	
3146	950 EIB 5.5 x 9.5 ORANGE	9.549	933	
3147	950 EIB 5.5 x 9.5 ORANGE	9.472	922	

3148	1000 EIB 5.5 x 9.5 ORANGE	9.557	981	
3149	1000 EIB 5.5 x 9.5 ORANGE	9.507	986	
3150	1000 EIB 5.5 x 9.5 ORANGE	9.489	1009	
3151	1000 EIB 5.5 x 9.5 ORANGE	9.522	1015	
3152	1100 EIB 5.5 x 9.5 ORANGE	9.546	1090	
3153	1100 EIB 5.5 x 9.5 ORANGE	9.549	1090	
3154	1100 EIB 5.5 x 9.5 ORANGE	9.483	1092	
3155	1200 EIB 5.5 x 9.5 ORANGE	9.525	1172	
3156	950 EIB 5.5 x 9.5 ORANGE	9.465	924	
3157	160 1 7/8 x 10		160	
3158	175 1 7/8 x 10		175	
3159	137 1 7/8 x 10		137	
3160	600 BSB 5"	9.158	610	
3161	600 BSB 5"	9.147	605	
3162	600 BSB 5"	9.105	604	
3163	600 BSB 5"	9.060	619	
3164	600 BSB 5"	9.115	611	
3165	600 BSB 5"	9.118	605	
3166	1.875 x 10	10.003	228	
3167	1.875 x 10	10.075	162	
3168	1.875 x 10	10.124	139	
3169	600 BSB 5"	9.082	615	
3170	600 BSB 5"	9.157	606	
3171	600 BSB 5"	9.085	613	
3172	600 BSB 5"	9.081	613	
3173	600 BSB 5"	9.101	612	
3174	600 BSB 5"	9.202	609	
3175	600 BSB 5"	9.089	611	
3176	600 BSB 5"	9.094	604	
3177	600 BSB 5"	9.194	609	
3178	600 BSB 5"	9.153	600	
3179	600 BSB 5"	9.154	605	
3180	600 BSB 5"	9.129	602	
3181	600 BSB 5"	9.116	598	
3182	600 BSB 5"	9.146	613	
3183	600 BSB 5"	9.038	607	
3184	600 BSB 5"	9.169	610	
3185	600 BSB 5"	9.057	606	

3186	600 BSB 5"		9.166	611	
3187	600		9.082	619	
3188	600 BAD NUMBER		9.067	609	
3189	600		9.067	609	
3190	600		9.043	605	
3191	600		9.047	609	
3192	600		9.076	610	
3193	BSB 600 5F		9.210	611	4-30-14
3194	BSB 600 5F		9.138	605	4-30-14
3195	BSB 600 5F		9.101	613	5-1-14
3196	BSB 600 5F		8.888	616	5-1-14
3197	BSB 600 5F		9.074	614	5-1-14
3198	BSB 600 5F		9.134	601	5-1-14
3199	BSB 600 5F		9.132	617	5-1-14
3200	BSB 600 5F		9.099	601	5-1-14
3201	BSB 600 5F		9.124	608	5-1-14
3202	BSB 600 5F		9.110	615	5-1-14
3203	BSB 600 5F		9.119	614	5-1-14
3204	BSB 600 5F		9.127	611	5-1-14
3205	BSB 600 5F		9.099	606	5-1-14
3206	BSB 600 5F		9.22	650	5-1-14
3207	600	5	9.038	601	5-1-14
3208	600	5	9.056	607	5-1-14
3209	600	5	9.118	610	5-1-14
3210	600	5	8.856	607	5-1-14
3211	600	5	8.926	618	5-1-14
3212	600	5	8.915	621	5-1-14
3213	600	5	8.869	600	5-1-14
3214	600	5	8.978	614	5-1-14
3215					
3216	200	13	13.017	198	4-29-04
3217	200	13	13.002	202	4-29-04
3218	200	13	12.955	206	4-29-04
3219	200	13	12.930	204	4-29-04
3220	BSB 200 13R		13.059	197	
3221	BSB 200 13R		13.069	197	
3222	BSB 200 13R		12.992	203	
3223	BSB 200 13R		13.086	199	

3224	BSB 200 13R	12.997	199	
3225	BSB 200 13R	12.932	199	
3226	BSB 200 13R	12.994	202	
3227	BSB 200 13R	12.967	204	
3228	BSB 200 13R	12.883	200	
3229	BSB 200 13R	13.121	204	
3230	BSB 200 13R	12.983	203	
3231	BSB 200 13R	13.048	198	
3232	BSB 200 13R	13.079	197	
3233	BSB 200 13R	12.971	202	
3234	BSB 200 13R	12.866	201	
3235	BSB 200 13R	13.001	204	
3236	BSB 200 13R	13.009	208	
3237	BSB 200 13R	12.938	201	
3238	BSB 200 13R	12.984	204	
3239	BSB 200 13R	13.003	200	
3240	300 x 13R	13.016	203	
3241	300 x 13R	12.949	201	4-29-04
3242	300 x 13R	13.028	203	4-29-04
3243	300 x 13R	13.069	198	4-29-04
3244	300 x 13R	13.111	203	4-29-04
3245	300 x 13R	13.033	193	4-29-04
3246	300 x 13R	13.038	203	4-29-04
3247	300 x 13R	12.294	213	4-29-04
3248	300 x 13R	12.966	203	4-29-04
3249	300 x 13R	12.956	199	4-29-04
3250	300 x 13R	13.028	200	4-29-04
3251	300 x 13R	13.029	NA	4-29-04
3252	300 x 13R	12.992	199	4-29-04
3253	300 x 13R	13.076	199	4-29-04
3254	300 x 13R	13.009	206	4-29-04
3255	300 x 13R	13.048	198	4-29-04
3256	300 x 13R	12.986	197	4-29-04
3257	300 x 13R	13.020	198	4-29-04
3258	300 x 13R	12.967	197	4-29-04
3259	300 x 13R	12.963	204	4-29-04
3260	300 x 13R	12.923	204	4-29-04
3261	300 x 13R	12.917	197	4-29-04

3262	300 x 13R		13.025	201	4-29-04
3263	300 x 13R		13.012	204	4-29-04
3264	300 x 13R		12.996	206	4-29-04
3265	300 x 13R		13.001	202	4-29-04
3266	300 x 13R		12.916	201	4-29-04
3267	300 x 13R		13.015	201	4-29-04
3268	300 x 13R		12.954	199	4-29-04
3269	300 x 13R		12.946	201	4-29-04
3270	200	16	16.833	194	
3271	200	16	15.904	194	
3272	200	16	15.879	194	
3273	200	16	15.918	196	
3274	200	16	15.887	195	
3275	200	16	15.909	192	
3276	200 x 16		15.912	192	
3277	200		16.081	193	
3278	200 x 16		15.937	192	
3279	200 x 16		16.039	192	
3280	200 x 16		16.045	192	
3281	200 x 16		15.905	195	
3282	200 x 16		15.893	195	4-29-14
3283	200 x 16		16.131	192	4-29-14
3284	200 x 16		15.949	197	4-29-14
3285	200 x 16		15.897	195	4-29-14
3286	200 x 16		15.933	194	4-29-14
3287	200 x 16		15.823	191	4-29-14
3288	200 x 16		15.891	197	4-29-14
3289	200 x 16		16.027	195	4-29-14
3290	200 x 16		15.898	195	4-30-14
3291	200 x 16		15.983	195	
3292	200 x 16		15.882	196	
3293	200 x 16		15.927	192	
3294	200 x 16		15.885	197	
3295	200 x 16		15.947	197	
3296	200 x 16		16.004	195	
3297	200 x 16		15.966	192	
3298	200 x 16		15.777	200	
3299	200 x 16		15.924	192	

3300	200 x 16		15.887	197	
3301	200 x 16		15.872	193	
3302	200 x 16		15.965	195	
3303	200 x 16		15.898	195	
3304	200 x 16		15.938	200	
3305	200 x 16		16.028	195	
3306	200	16	15.913	194	4-30-14
3307	200	16	15.885	198	4-30-14
3308	200	16	15.930	198	4-30-14
3309	200	16	15.894	199	4-30-14
3310	200	16	15.904	194	4-30-14
3311	200	16	15.972	195	4-30-14
3312	200	16	16.002	196	4-30-14
3313	200	16	15.932	198	4-30-14
3314	200	16	15.972	198	4-30-14
3315	200	16	15.952	193	4-30-14
3316	200	16	15.856	196	4-30-14
3317	200	16	15.913	193	4-30-14
3318	200	16	15.863	198	4-30-14
3319	200	16	15.930	196	4-30-14
3320	200	16	16.001	200	4-30-14
3321	200	16	15.927	194	4-30-14
3322					
3323	175 x 10		10.003	179	4-17
3324	175		10.021	175	
3325	175		9.995	174	
3326	175		9.987	175	
3327	175		9.956	175	
3328	175 x 10		10.031	177	
3329	162 x 10		9.946	161	
3330	162		9.937	161	
3331	162		9.951	161	
3332	162		9.937	161	
3333	162 x 10		9.932	161	
3334	150 x 10		9.987	151	
3335	150 x 10		10.113	152	
3336	225 x 10		10.016	227	
3337	225		9.994	229	

3338	225		10.003	228	
3339	137 x 10		9.836	139	5-1-14
3340	137 x 10		9.760	139	
3341	137 x 10		9.859	138	
3342	225 x 10		9.789	228	
3343	137 x 10		9.833	138	
3344	200 x 10		9.814	199	
3345	200 x 10		9.822	198	
3346	200 x 10		9.794	201	
3347	200 x 10		9.809	200	
3348	200 x 10		9.840	197	
3349	200 x 10		9.853	199	
3350	225 x 10		9.784	228	
3351	11660		10.078	110	
3352	11626		10.093	110	
3353	11659		10.097	110	
3354	11669		10.097	110	
3355	13528		10.022	138	
3356	13538		10.020	138	
3357	13835		9.983	138	
3358	13445		10.002	138	
3359	14600		9.996	151	
3360	14613		9.997	151	
3361	14616		9.979	151	
3362	14624		9.995	150	
3363	14078		9.982	201	
3364	14653		9.983	200	
3365	14656		9.917	201	
3366	14694		9.992	199	
3367	15580		9.962	177	
3368	15581		9.945	177	
3369	15582		10.017	177	
3370	15587		9.930	178	
3371	33		9.923	230	
3372	40		9.956	230	5-13
3373	45		9.943	230	
3374	1 7/8	10"	9.942	230	5-13
3375	14014	1 7/8 10	9.997	95	

3376	13913	100	10.038	95	
3377	13976	100	10.016	95	
3378	13955	100	10.011	95	5-13
3379	15296	190	10.031	188	
3380	15298	190	9.980	188	
3381	15378	190	9.969	188	
3382	15281	190	9.981	188	
3383	14129	160	9.963	162	
3384	14128	160	9.966	162	
3385	14121	160	9.982	162	
3386	14135	160	9.959	162	
3387	225	16	16.158	219	6-20-2014
3388	225	16	15.984	224	6-20-2014
3389	225	16	15.968	223	6-20-2014
3390	225	16	15.996	224	6-20-2014
3391	225	16	15.857	226	6-20-2014
3392	225	16	16.008	221	6-20-2014
3393	225	16	16.083	223	6-20-2014
3394	225	16	16.002	220	6-20-2014
3395	225	16	15.928	218	6-20-2014
3396	225	16	15.937	223	6-20-2014
3397	225	16	16.083	224	6-20-2014
3398	225	16	16.021	223	6-20-2014
3399	225	16	15.953	222	6-20-2014
3400	225	16	16.077	223	6-20-2014
3401	225	16	15.916	223	6-20-2014
3402	225	16	15.856	224	6-20-2014
3403	225	16	15.894	220	6-20-2014
3404	225	16	15.894	224	6-20-2014
3405	225	16	16.041	222	6-20-2014
3406	225	16	15.894	224	
3407	225	16	15.968	223	
3408	225	16	15.927	221	
3409	225	16	16.051	221	
3410	225	16	16.029	222	
3411	225	16	16.110	220	
3412	225	16	15.986	220	
3413	225	16	16.00	221	

3414	225	16	15.915	223	
3415	225	16	16.058	221	
3416	225	16	15.958	225	
3417	225	16	16.031	221	
3418	225	16	15.897	221	
3419	225	16	15.999	221	
3420	225	16	16.040	222	
3421	225	16	15.938	228	
3422	225	16	16.011	221	
3423	225	16	16.106	228	
3424	225	16	16.007	221	
3425	225	16	15.911	224	
3426	225	16	15.949	224	
3427	225	16	15.959	225	
3428	225	16	16.101	222	
3429	225	16	15.869	230	
3430	225	16	15.891	224	
3431	225	16	15.909	225	
3432	225	16	16.004	221	
3433	225	16	15.986	221	
3434	225	16	16.013	221	
3435	225	16	15.943	223	
3436	225	16	16.029	223	
3437	175	13	13.028	195	6-30-2014
3438	175	13	13.070	194	
3439	175	13	13.101	194	
3440	175	13	13.044	194	
3441	175	13	13.039	196	
3442	175	13	13.005	195	
3443	175	13	13.105	198	
3444	175	13	13.154	192	
3445	175	13	12.942	194	
3446	175	13	13.052	195	
3447	175	13	12.988	196	
3448	175	13	13.044	198	
3449	175	13	12.993	193	
3450	175	13	12.980	198	
3451	175	13	12.894	197	

3452	175	13	13.111	197	
3453	175	13	13.047	197	
3454	175	13	12.938	196	
3455	175	13	12.905	196	
3456	175	13	13.117	198	
3457	175	13	13.003	196	
3458	175	13	13.094	192	
3459	175	13	13.045	194	
3460	175	13	13.002	191	
3461	175	13	12.990	197	
3462	175	13	13.102	192	
3463	175	13	13.028	194	
3464	175	13	12.998	190	
3465	175	13	12.860	193	
3466	175	13	13.031	195	
3467	175	13	13.138	194	
3468	175	13	13.066	195	
3469	175	13	12.930	193	
3470	175	13	13.076	193	
3471	175	13	13.047	194	
3472	175	13	13.096	192	
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3474	175	13	13.045	194	
3475	175	13	12.969	195	
3476	175	13	13.107	196	
3477	175	13	12.928	196	
3478	175	13	13.087	193	
3479	175	13	13.192	194	
3480	175	13	13.092	197	
3481	175	13	13.060	193	
3482	175	13	13.030	196	
3483	175	13	13.062	191	
3484	175	13	13.032	194	
3485	175	13	13.055	193	
3486	175	13	13.084	198	
3487	175	13	12.943	195	
3488	175	13	13.069	194	6-30-2014
3489	200	13	12.972	175	

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3491	200	13	13.070	173	
3492	200	13	12.967	174	
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3496	200	13	12.972	174	
3497	200	13	13.025	172	
3498	200	13	12.937	172	
3499	200	13	13.099	177	
3500	200	13	12.961	173	
3501	200	13	12.832	176	
3502	200	13	13.004	173	
3503	200	13	12.941	175	
3504	200	13	13.046	174	
3505	200	13	12.951	171	
3506	200	13	12.986	179	
3507	200	13	12.976	175	
3508	200	13	12.999	173	
3509	200	13	12.910	172	
3510	200	13	13.030	175	
3511	200	13	12.981	173	
3512	200	13	12.878	175	
3513	200	13	12.933	176	
3514	200	13	12.862	171	
3515	200	13	12.899	173	
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3517	200	13	13.022	173	
3518	200	13	12.984	176	
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3523	200	13	12.915	175	
3524	200	13	13.003	175	
3525	200	13	13.030	174	
3526	200	13	12.968	172	
3527	200	13	12.922	175	

3528	200	13	12.907	175	
3529	200	13	13.005	173	
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3532	200	13	13.080	174	
3533	200	13	12.917	176	
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3549	650	5	9.148	637	
3550	650	5	9.045	628	
3551	650	5	9.156	639	
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3554	650	5	8.987	620	
3555	650	5	9.111	632	
3556	650	5	8.924	633	
3557	650	5	9.156	639	
3558	650	5	9.213	642	
3559	650	5	9.091	628	
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3562	650	5	9.153	639	
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3568	650	5	9.079	629	
3569	650	5	9.076	637	
3570	650	5	9.033	642	7-1-14
3571	650	5	9.189	656	7-1-14
3572	650	5	9.141	655	7-1-14
3573	650	5	9.181	639	7-1-14
3574	650	5	9.098	635	7-1-14
3575	650	5	9.086	642	7-1-14
3576	650	5	8.883	631	7-1-14
3577	650	5	9.060	632	7-1-14
3578	650	5	8.876	623	7-1-14
3579	650	5	8.988	629	7-1-14
3580	650	5	9.081	643	7-1-14
3581	650	5	9.119	642	7-1-14
3582	650	5	9.114	637	7-1-14
3583	650	5	9.185	638	7-1-14
3584	650	5	9.190	642	7-1-14
3585	650	5	9.181	632	7-1-14
3586	650	5	9.178	633	7-1-14
3587	650	5	8.886	633	7-1-14
3588	650	5	8.956	628	7-1-14
3589	650	5	8.946	638	7-1-14
3590	650	5	9.057	630	7-1-14
3591	650	5	9.143	626	7-1-14
3592	650	5	8.984	635	7-1-14
3593	650	5	9.115	628	7-1-14
3594	650	5	8.950	627	7-1-14
3595	650	5	8.977	638	7-1-14
3596	650	5	9.097	639	7-1-14
3597	650	5	8.964	639	7-1-14
3598	650	5	9.137	632	7-1-14
3599	650	5	8.949	631	7-1-14
3600	650	5	9.067	640	7-1-14
3601	550	5	9.024	563	7-2-14
3602	550	5	9.094	549	
3603	550	5	9.074	546	7-2-14

3604	550	5	9.065	549	7-2-14
3605	550	5	9.152	536	7-2-14
3606	550	5	9.111	549	7-2-14
3607	550	5	9.086	538	7-2-14
3608	550	5	9.082	551	7-2-14
3609	550	5	8.828	545	7-2-14
3610	550	5	9.006	536	7-2-14
3611	550	5	8.970	550	7-2-14
3612	550	5	9.091	544	7-2-14
3613	550	5	9.092	538	7-2-14
3614	550	5	8.988	536	7-2-14
3615	550	5	9.063	540	7-2-14
3616	550	5	8.943	538	7-2-14
3617	550	5	9.014	545	7-2-14
3618	550	5	8.789	531	7-2-14
3619	550	5	8.941	545	7-2-14
3620	550	5	9.032	541	7-2-14
3621	550	5	9.033	543	7-2-14
3622	550	5	9.048	541	7-2-14
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3626	550	5	8.981	536	7-2-14
3627	550	5	9.023	532	7-2-14
3628	550	5	9.034	531	7-2-14
3629	550	5	8.806	529	7-2-14
3630	550	5	9.107	540	7-2-14
3631	550	5	8.792	542	7-2-14
3632	550	5	9.013	541	7-2-14
3633	550	5	8.951	526	7-2-14
3634	550	5	9.053	544	7-2-14
3635	550	5	9.099	545	7-2-14
3636	550	5	9.057	541	7-2-14
3637	550	5	9.085	517	7-2-14
3638	550	5	9.053	544	7-2-14
3639	550	5	9.046	543	7-2-14
3640	550	5	9.049	543	7-2-14
3641	550	5	9.077	549	7-2-14

3642	550	5	9.152	546	7-2-14
3643	550	5	9.023	533	7-2-14
3644	550	5	8.984	554	7-2-14
3645	550	5	9.092	547	7-2-14
3646	550	5	9.083	554	7-2-14
3647	550	5	8.864	541	7-2-14
3648	550	5	9.114	540	7-2-14
3649	550	5	9.023	544	7-2-14
3650	550	5	9.068	542	7-2-14
3651	550	5	8.937	554	7-2-14
3652	550	5	9.085	550	7-2-14
3653	550	5	9.072	539	7-2-14
3654	550	5	9.045	535	7-2-14
3655	600	5	9.023	617	7-2-14
3656	600	5	8.968	617	7-2-14
3657	600	5	8.815	615	7-2-14
3658	600	5	8.929	618	7-2-14
3659	600	5	8.905	607	7-2-14
3660	600	5	8.967	604	7-2-14
3661	600	5	8.861	609	7-2-14
3662	600	5	8.962	612	7-2-14
3663	600	5	8.938	593	7-2-14
3664	600	5	8.861	595	7-3-14
3665	600	5	8.919	615	7-3-14
3666	600	5	8.957	597	7-3-14
3667	600	5	8.905	606	7-3-14
3668	600	5	9.058	583	7-3-14
3669	600	5	8.903	594	7-3-14
3670	600	5	8.931	600	7-3-14
3671	600	5	8.919	604	7-3-14
3672	600	5	9.107	597	7-3-14
3673	600	5	8.851	613	7-3-14
3674	600	5	8.923	613	7-3-14
3675	600	5	8.939	613	7-3-14
3676	600	5	9.026	600	7-3-14
3677	600	5	9.129	585	7-3-14
3678	600	5	9.089	604	7-3-14
3679	600	5	8.996	608	7-3-14

3680	600	5	8.894	603	7-3-14
3681	600	5	8.927	590	7-3-14
3682	600	5	8.796	606	7-3-14
3683	600	5	8.938	606	7-3-14
3684	600	5	8.903	603	7-3-14
3685	600	5	8.872	610	7-3-14
3686	600	5	9.066	603	7-3-14
3687	600	5	8.887	617	7-3-14
3688	600	5	9.050	604	7-3-14
3689	600	5	8.906	606	7-3-14
3690	600	5	8.999	614	7-3-14
3691	600	5	9.053	607	7-3-14
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3693	600	5	8.988	616	7-3-14
3694	600	5	8.967	615	7-3-14
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3701	600	5	8.901	615	7-3-14
3702	600	5	8.913	611	7-3-14
3703	600	5	9.012	606	7-3-14
3704	600	5	8.911	613	7-3-14
3705	600	5	8.892	597	7-3-14
3706	600	5	9.130	617	7-10-14
3707	600	5	9.046	608	7-10-14
3708	650	5	8.967	631	7-10-14
3709	VOGTLAND	175.525.1300	12.992	164	7-10-14
3710	VOGTLAND	175.525.1300	12.968	167	7-10-14
3711	VOGTLAND	175.500.1600R	15.931	168	7-10-14
3712	VOGTLAND	175.500.1600R	15.834	167	7-10-14
3713	VOGTLAND	175.500.1600R	15.941	166	7-10-14
3714	VOGTLAND	175.500.1600R	15.975	167	7-10-14
3715		1075 P.B.	6.640	1042	9-2-14
3716		1075 P.B.	6.729	1046	9-2-14
3717		1075 P.B.	6.669	1023	9-2-14

3718	1075 P.B.	6.809	1008	9-2-14
3719	1075 P.B.	6.697	1005	9-2-14
3720	1075 P.B.	6.690	1045	9-2-14
3721	1075 P.B.	6.574	1000	9-2-14
3722	1075 P.B.	6.693	1045	9-2-14
3723	1075 P.B.	6.725	1054	9-2-14
3724	1075 P.B.	6.674	1036	9-2-14
3725	1075 P.B.	6.639	1055	9-2-14
3726	1075 P.B.	6.732	1043	9-2-14
3727	1075 P.B.	6.656	1066	9-2-14
3728	1075 P.B.	6.667	1039	9-2-14
3729	1075 P.B.	6.668	1039	9-2-14
3730	1075 P.B.	6.642	1045	9-2-14
3731	1075 P.B.	6.689	1079	9-2-14
3732	1075 P.B.	6.644	1061	9-2-14
3733	1075 P.B.	6.651	1024	9-2-14
3734	1075 P.B.	6.699	993	9-2-14
3735	1075 P.B.	6.693	1061	9-2-14
3736	1075 P.B.	6.629	1013	9-2-14
3737	1075 P.B.	6.693	1050	9-2-14
3738	1075 P.B.	6.654	1060	9-2-14
3739	1075 P.B.	6.735	1010	9-2-14
3740	1075 P.B.	6.614	1031	9-2-14
3741	1075 P.B.	6.709	1015	9-2-14
3742	1075 P.B.	6.570	1034	9-2-14
3743	1075 P.B.	6.625	1068	9-2-14
3744	1075 P.B.	6.732	1048	9-2-14
3745	1075 P.B.	6.675	1032	9-2-14
3746	1075 P.B.	6.716	1037	9-2-14
3747	1075 P.B.	6.740	1035	9-2-14
3748	1075 P.B.	6.696	1060	9-2-14
3749	1075 P.B.	6.714	1044	9-2-14
3750	1075 P.B.	6.670	1071	9-2-14
3751	1075 P.B.	6.667	1058	9-2-14
3752	1075 P.B.	6.628	1040	9-2-14
3753	1075 P.B.	6.595	1043	9-2-14
3754	1075 P.B.	6.696	1039	9-2-14
3755	1075 P.B.	6.696	1045	9-2-14

3756	1075 P.B.	6.700	1064	9-2-14
3757	1075 P.B.	6.623	1028	9-2-14
3758	1075 P.B.	6.713	1055	9-2-14
3759	1075 P.B.	6.709	1045	9-2-14
3760	1075 P.B.	6.644	1025	9-2-14
3761	1075 P.B.	6.701	1063	9-2-14
3762	1075 P.B.	6.679	1039	9-2-14
3763	1075 P.B.	6.665	1039	9-2-14
3764	750-5F	9.303	747	9-24-14
3765	750-5F	9.307	749	9-24-14
3766	750-5F	9.328	763	9-24-14
3768	750-5F	9.355	745	9-24-14
3769	750-5F	9.352	744	9-24-14
3770	750-5F	9.279	751	9-24-14
3771	750-5F	9.356	742	9-24-14
3772	750-5F	9.300	747	9-24-14
3773	750-5F	9.371	748	9-24-14
3774	750-5F	9.353	748	9-24-14
3775	750-5F	9.362	755	9-24-14
3776	750-5F	9.319	766	9-24-14
3777	750-5F	9.350	747	9-24-14
3778	750-5F	9.335	743	9-24-14
3779	750-5F	9.344	742	9-24-14
3780	750-5F	9.348	740	9-24-14
3781	750-5F	9.342	752	9-24-14
3782	750-5F	9.345	743	9-24-14
3783	750-5F	9.325	758	9-24-14
3784	750-5F	9.327	748	9-24-14
3785	750-5F	9.338	747	9-24-14
3786	750-5F	9.292	733	9-24-14
3787	750-5F	9.317	749	9-24-14
3788	750-5F	9.312	751	9-24-14
3789	750-5F	9.301	740	9-24-14
3790	700-5F	8.985	689	9-25-14
3791	700-5F	8.970	693	9-25-14
3792	700-5F	8.985	693	9-25-14
3793	700-5F	8.992	694	9-25-14
3794	700-5F	9.004	688	9-25-14

3795	700-5F	9.005	689	9-25-14
3796	700-5F	8.992	670	9-25-14
3797	700-5F	9.033	691	9-25-14
3798	700-5F	8.981	692	9-25-14
3799	700-5F	9.017	690	9-25-14
3800	700-5F	9.011	678	9-25-14
3801	700-5F	9.014	688	9-25-14
3802	700-5F	9.021	691	9-25-14
3803	700-5F	9.005	694	9-25-14
3804	700-5F	8.993	692	9-25-14
3805	700-5F	8.957	695	9-25-14
3806	700-5F	9.020	689	9-25-14
3807	700-5F	8.995	688	9-25-14
3808	700-5F	9.024	687	9-25-14
3809	700-5F	8.997	691	9-25-14
3810	700-5F	9.011	685	9-25-14
3811	700-5F	9.009	684	9-25-14
3812	700-5F	9.056	685	9-25-14
3813	700-5F	9.015	692	9-25-14
3814	700-5F	9.002	694	9-25-14
3815	600-5F	9.021	592	10-2-14
3816	600-5F	8.973	602	10-2-14
3817	600-5F	9.012	600	10-2-14
3818	600-5F	9.076	598	10-2-14
3819	600-5F	9.019	600	10-2-14
3820	600-5F	8.974	607	10-2-14
3821	600-5F	8.976	598	10-2-14
3822	600-5F	8.989	601	10-2-14
3823	600-5F	9.031	599	10-2-14
3824	600-5F	9.030	597	10-2-14
3825	600-5F	9.071	597	10-2-14
3826	600-5F	9.131	598	10-2-14
3827	600-5F	8.994	592	10-2-14
3828	600-5F	9.068	606	10-2-14
3829	600-5F	9.052	596	10-2-14
3830	600-5F	9.018	593	10-2-14
3831	600-5F	9.028	606	10-2-14
3832	600-5F	9.042	600	10-2-14

3833	600-5F	9.036	594	10-2-14
3834	600-5F	9.067	593	10-2-14
3835	600-5F	8.978	596	10-2-14
3836	600-5F	9.089	598	10-2-14
3837	600-5F	8.975	599	10-2-14
3838	600-5F	8.940	602	10-2-14
3839	600-5F	9.009	594	10-2-14
3840	600-5F	9.061	600	10-2-14
3841	600-5F	8.976	588	10-2-14
3842	600-5F	9.017	597	10-2-14
3843	600-5F	9.138	604	10-2-14
3844	600-5F	8.985	603	10-2-14
3845	600-5F	9.007	589	10-2-14
3846	600-5F	9.024	593	10-2-14
3847	600-5F	9.022	614	10-2-14
3848	600-5F	9.090	598	10-2-14
3849	600-5F	9.016	588	10-2-14
3850	600-5F	9.057	603	10-2-14
3851	600-5F	8.938	601	10-2-14
3852	600-5F	9.035	591	10-2-14
3853	600-5F	8.982	599	10-2-14
3854	600-5F	8.992	598	10-2-14
3855	600-5F	8.971	591	10-2-14
3856	600-5F	9.058	592	10-2-14
3857	600-5F	9.063	592	10-2-14
3858	600-5F	8.959	600	10-2-14
3859	600-5F	9.079	590	10-2-14
3860	600-5F	8.963	598	10-2-14
3861	600-5F	8.997	593	10-2-14
3862	600-5F	9.025	600	10-2-14
3863	600-5F	8.991	589	10-2-14
3864	600-5F	9.024	610	10-2-14
3865	600-5F	9.007	595	10-2-14
3866	600-5F	9.005	591	10-2-14
3867	600-5F	9.049	600	10-2-14
3869	600-5F	8.998	597	10-2-14
3870	600-5F	9.090	600	10-2-14
3871	600-5F	9.073	609	10-2-14

3872	600-5F	8.960	599	10-2-14
3873	600-5F	9.000	595	10-2-14
3874	600-5F	9.008	596	10-2-14
3875	600-5F	9.063	601	10-2-14
3876	600-5F	8.957	591	10-2-14
3877	600-5F	9.012	592	10-2-14
3878	600-5F	9.017	597	10-2-14
3879	600-5F	9.063	602	10-2-14
3880	600-5F	8.966	596	10-2-14
3881	600-5F	9.039	602	10-2-14
3882	600-5F	8.997	595	10-2-14
3883	600-5F	9.048	600	10-2-14
3884	600-5F	8.952	595	10-2-14
3885	200-16R	16.140	195	10-3-14
3886	200-16R	16.151	197	10-3-14
3887	200-16R	16.102	196	10-3-14
3888	200-16R	16.082	194	10-3-14
3889	200-16R	16.054	196	10-3-14
3890	200-16R	16.098	196	10-3-14
3891	200-16R	16.176	193	10-3-14
3892	200-16R	16.013	195	10-3-14
3893	200-16R	16.029	195	10-3-14
3894	200-16R	15.983	195	10-3-14
3895	200-16R	16.097	196	10-3-14
3896	200-16R	16.022	195	10-3-14
3897	200-16R	15.968	197	10-3-14
3898	200-16R	16.053	197	10-3-14
3899	200-16R	16.039	195	10-3-14
3900	200-16R	16.018	198	10-3-14
3901	200-16R	16.002	194	10-3-14
3902	200-16R	16.117	195	10-3-14
3903	200-16R	15.923	195	10-3-14
3904	200-16R	16.082	198	10-3-14
3905	200-16R	16.087	194	10-3-14
3906	200-16R	16.008	198	10-3-14
3907	200-16R	16.082	198	10-3-14
3908	200-16R	16.117	197	10-3-14
3909	200-16R	16.042	195	10-3-14

3910	200-16R	16.067	195	10-3-14
3911	200-16R	16.057	196	10-3-14
3912	200-16R	16.074	197	10-3-14
3913	200-16R	16.004	196	10-3-14
3914	200-16R	16.073	196	10-3-14
3915	200-16R	16.044	195	10-3-14
3916	200-16R	15.972	196	10-3-14
3917	200-16R	16.072	196	10-3-14
3918	200-16R	16.061	195	10-3-14
3919	200-16R	16.020	197	10-3-14
3920	200-16R	16.026	196	10-3-14
3921	200-16R	16.086	197	10-3-14
3922	200-16R	16.073	194	10-3-14
3923	200-16R	16.063	197	10-3-14
3924	200-16R	16.023	197	10-3-14
3925	200-16R	16.100	196	10-3-14
3926	200-16R	15.957	195	10-3-14
3927	200-16R	15.972	194	10-3-14
3928	200-16R	16.083	193	10-3-14
3929	200-16R	15.994	196	10-3-14
3930	200-16R	16.064	196	10-3-14
3931	200-16R	16.076	198	10-3-14
3932	200-16R	16.083	195	10-3-14
3933	200-16R	16.040	197	10-3-14
3934	200-16R	16.126	192	10-3-14
3935	200-16R	16.086	194	10-3-14
3936	200-16R	15.998	195	10-3-14
3937	200-16R	16.076	196	10-3-14
3938	175-16R	16.006	170	10-3-14
3939	175-16R	16.012	171	10-3-14
3940	175-16R	15.924	170	10-3-14
3941	175-16R	15.882	171	10-3-14
3942	175-16R	15.964	174	10-3-14
3943	175-16R	15.996	171	10-3-14
3944	175-16R	15.938	170	10-3-14
3945	175-16R	15.954	168	10-3-14
3946	175-16R	15.941	170	10-3-14
3947	175-16R	15.941	171	10-3-14

3948	175-16R	15.932	169	10-3-14
3949	175-16R	15.934	170	10-3-14
3950	175-16R	16.035	172	10-3-14
3951	175-16R	15.939	169	10-3-14
3952	175-16R	16.009	172	10-3-14
3953	175-16R	16.058	169	10-3-14
3954	175-16R	16.051	170	10-3-14
3955	175-16R	15.952	169	10-3-14
3956	175-16R	15.928	172	10-3-14
3957	175-16R	16.088	169	10-3-14
3958	175-16R	15.971	168	10-3-14
3959	175-16R	16.060	171	10-3-14
3960	175-16R	16.035	170	10-3-14
3961	175-16R	16.039	173	10-3-14
3962	175-16R	15.985	173	10-3-14
3963	175-16R	16.017	171	10-3-14
3964	175-16R	16.040	169	10-3-14
3965	175-16R	15.986	171	10-3-14
3966	175-16R	16.023	169	10-3-14
3967	175-16R	15.978	178	10-3-14
3968	175-16R	15.993	172	10-3-14
3969	175-16R	16.012	170	10-3-14
3970	175-16R	16.004	171	10-3-14
3971	175-16R	16.028	170	10-3-14
3972	175-16R	15.991	173	10-3-14
3973	175-16R	16.150	173	10-3-14
3974	175-16R	16.082	171	10-3-14
3975	175-16R	16.015	172	10-3-14
3976	175-16R	16.046	170	10-3-14
3977	175-16R	16.111	170	10-3-14
3978	175-16R	16.085	173	10-3-14
3979	175-16R	15.982	173	10-3-14
3980	175-16R	16.203	171	10-3-14
3981	175-16R	16.096	170	10-3-14
3982	175-16R	16.098	171	10-3-14
3983	175-16R	16.021	173	10-3-14
3984	175-16R	16.072	175	10-3-14
3985	175-16R	16.046	175	10-3-14

3986	175-16R	16.032	172	10-6-14
3987	175-16R	16.074	173	10-6-14
3988	175-16R	16.067	169	10-6-14
3989	225-13R	13.115	225	10-6-14
3990	225-13R	13.011	226	10-6-14
3991	225-13R	13.035	225	10-7-14
3992	225-13R	13.011	226	10-7-14
3993	225-13R	13.025	225	10-7-14
3994	225-13R	12.994	224	10-7-14
3995	225-13R	13.103	224	10-7-14
3996	225-13R	12.984	225	10-7-14
3997	225-13R	13.016	223	10-7-14
3998	225-13R	12.982	225	10-7-14
3999	225-13R	12.958	225	10-7-14