

Element Type	L (mm)	S (mm)	W (MeV)	Horizontal				Vertical				Longitudinal		
				Beta (m)	Alpha	Eta (m)	Eta'	Beta (m)	Alpha	Eta (m)	Eta'	Beta (m)	Alpha	
MEBT	Drft	194.5	194.5	2.5	0.997423	-0.27799			0.282493	-0.0652			0.733457	-0.0274
DTL1	Quad	17.5	212	2.5	0.960596	2.348681			0.30141	-1.03465			0.734997	0.093876
DTL1	Quad	17.5	229.5	2.5	0.838222	4.532042			0.357485	-2.22555			0.742141	0.21487
DTL1	Drft	9.6	239.1	2.5	0.754119	4.229647			0.402182	-2.43137			0.748441	0.281417
DTL1	RFgp	0	239.1	2.525	0.757598	4.010613			0.404166	-2.54691			0.740309	-0.04416
DTL1	Drft	9.73	248.83	2.525	0.682258	3.737803			0.455922	-2.77648			0.740024	0.021579
DTL1	Quad	17.5	266.33	2.525	0.559727	3.268572			0.56063	-3.21162			0.743699	0.139694
DTL1	Quad	17.5	283.83	2.525	0.453137	2.82677			0.681076	-3.67592			0.752774	0.258718
DTL1	Drft	9.74	293.56	2.525	0.400383	2.592565			0.755286	-3.94716			0.760185	0.32583
DTL1	RFgp	0	293.56	2.551	0.4024	2.475016			0.758835	-4.16634			0.751686	-0.01538
DTL1	Drft	9.86	303.43	2.551	0.355688	2.261563			0.844039	-4.47264			0.752136	0.051001
DTL1	Quad	17.5	320.93	2.551	0.298137	1.083687			0.964468	-2.30012			0.757085	0.16984
DTL1	Quad	17.5	338.43	2.551	0.277179	0.134549			1.000013	0.301101			0.767413	0.290685
DTL1	Drft	9.88	348.31	2.551	0.275226	0.063177			0.994874	0.218999			0.775656	0.359934
DTL1	RFgp	0	348.31	2.578	0.276661	-0.01862			0.999273	-0.07663			0.766713	0.000993
DTL1	Drft	10.01	358.32	2.578	0.277752	-0.09032			1.001629	-0.15869			0.767597	0.068984
DTL1	Quad	17.5	375.82	2.578	0.297037	-1.03055			0.961386	2.422139			0.77327	0.187801
DTL1	Quad	17.5	393.32	2.578	0.352395	-2.18688			0.837351	4.554096			0.784195	0.306846
DTL1	Drft	10.04	403.36	2.578	0.398376	-2.39529			0.749166	4.233107			0.79284	0.375505
DTL1	RFgp	0	403.36	2.606	0.400471	-2.51483			0.752828	4.00556			0.783383	-0.00194
DTL1	Drft	10.17	413.53	2.606	0.453991	-2.74783			0.674281	3.71761			0.784181	0.065084
DTL1	Quad	17.5	431.03	2.606	0.557452	-3.1684			0.55251	3.245586			0.789516	0.18042
DTL1	Quad	17.5	448.53	2.606	0.676076	-3.61443			0.446754	2.802363			0.799883	0.296839
DTL1	Drft	10.19	458.72	2.606	0.752461	-3.88595			0.392176	2.557231			0.808262	0.365583
DTL1	RFgp	0	458.72	2.635	0.756212	-4.11258			0.394289	2.437567			0.798271	-0.0296
DTL1	Drft	10.32	469.04	2.635	0.844296	-4.4203			0.346266	2.215157			0.798378	0.038147
DTL1	Quad	17.5	486.54	2.635	0.963252	-2.27092			0.289638	1.075646			0.802481	0.154028
DTL1	Quad	17.5	504.04	2.635	0.998349	0.296727			0.268374	0.160156			0.811578	0.271835
DTL1	Drft	10.34	514.38	2.635	0.993014	0.219421			0.265848	0.084203			0.819335	0.342449
DTL1	RFgp	0	514.38	2.665	0.997641	-0.08566			0.267337	0.002503			0.808853	-0.06894
DTL1	Drft	10.48	524.86	2.665	1.000246	-0.16297			0.268082	-0.0736			0.807995	0.000751
DTL1	Quad	17.5	542.36	2.665	0.960753	2.384649			0.28609	-0.97284			0.810467	0.116804

DTL1	Quad	17.5	559.86	2.665	0.83845	4.495462	0.338517	-2.07361	0.817813	0.232667
DTL1	Drft	10.5	570.36	2.665	0.747475	4.173341	0.384242	-2.284	0.824557	0.302335
DTL1	RFgp	0	570.36	2.696	0.751367	3.93909	0.386412	-2.40283	0.813669	-0.12267
DTL1	Drft	10.64	581	2.696	0.670602	3.650901	0.440059	-2.63928	0.811453	-0.05374
DTL1	Quad	17.5	598.5	2.696	0.550828	3.197581	0.539526	-3.04889	0.811565	0.059136
DTL1	Quad	17.5	616	2.696	0.446478	2.769459	0.653794	-3.48527	0.816346	0.172422
DTL1	Drft	10.66	626.66	2.696	0.390107	2.520808	0.731049	-3.76452	0.82156	0.242115
DTL1	RFgp	0	626.66	2.728	0.392359	2.398296	0.73496	-3.991	0.810405	-0.19247
DTL1	Drft	10.81	637.47	2.728	0.342961	2.173036	0.82466	-4.30926	0.80646	-0.12225
DTL1	Quad	17.5	654.97	2.728	0.287245	1.063722	0.941456	-2.26268	0.803811	-0.00816
DTL1	Quad	17.5	672.47	2.728	0.265988	0.171193	0.97826	0.191714	0.805812	0.106987
DTL1	Drft	10.83	683.3	2.728	0.263122	0.093593	0.975031	0.106607	0.809399	0.178838
DTL1	RFgp	0	683.3	2.762	0.264701	0.010524	0.979911	-0.201	0.798154	-0.2606
DTL1	Drft	10.98	694.28	2.762	0.265323	-0.06716	0.985271	-0.28726	0.79255	-0.18771
DTL1	Quad	17.5	711.78	2.762	0.282671	-0.9406	0.951665	2.178404	0.787366	-0.07264
DTL1	Quad	17.5	729.28	2.762	0.333378	-2.00489	0.83737	4.253332	0.786743	0.04121
DTL1	Drft	11	740.27	2.762	0.379774	-2.21544	0.747296	3.939184	0.788667	0.112395
DTL1	RFgp	0	740.27	2.796	0.382073	-2.33592	0.751467	3.699024	0.777507	-0.32704
DTL1	Drft	11.16	751.43	2.796	0.436824	-2.57311	0.672058	3.420392	0.770259	-0.25434
DTL1	Quad	17.5	768.93	2.796	0.533657	-2.96409	0.559696	3.004568	0.762516	-0.14173
DTL1	Quad	17.5	786.43	2.796	0.644587	-3.37876	0.461442	2.614111	0.759159	-0.02994
DTL1	Drft	11.17	797.6	2.796	0.723176	-3.65615	0.405683	2.377684	0.759303	0.04149
DTL1	RFgp	0	797.6	2.832	0.727345	-3.88575	0.408187	2.247172	0.748411	-0.39276
DTL1	Drft	11.34	808.94	2.832	0.819032	-4.20287	0.359653	2.035117	0.739569	-0.31846
DTL1	Quad	17.5	826.44	2.832	0.932785	-2.19938	0.308775	0.919787	0.729533	-0.20459
DTL1	Quad	17.5	843.94	2.832	0.968402	0.194819	0.29313	-0.01114	0.723857	-0.09121
DTL1	Drft	11.36	855.3	2.832	0.964902	0.113395	0.294287	-0.09079	0.7225	-0.01781
DTL1	RFgp	0	855.3	2.868	0.970171	-0.19799	0.296171	-0.1858	0.712036	-0.44188
DTL1	Drft	11.52	866.82	2.868	0.975683	-0.2804	0.301397	-0.26777	0.702034	-0.36522
DTL1	Quad	17.5	884.32	2.868	0.94292	2.124555	0.32747	-1.24631	0.690443	-0.25105
DTL1	Quad	17.5	901.82	2.868	0.831366	4.154545	0.391508	-2.47237	0.683101	-0.13935
DTL1	Drft	11.54	913.37	2.868	0.739087	3.841691	0.451594	-2.73492	0.680545	-0.06667
DTL1	RFgp	0	913.37	2.907	0.743557	3.599356	0.454494	-2.88105	0.670619	-0.47662
DTL1	Drft	11.72	925.08	2.907	0.662479	3.322803	0.525462	-3.17832	0.659789	-0.40029
DTL1	Quad	17.5	942.58	2.907	0.553144	2.928621	0.644786	-3.64471	0.647086	-0.28851
DTL1	Quad	17.5	960.08	2.907	0.457216	2.556632	0.780912	-4.13852	0.638474	-0.17845

DTL1	Drft	11.74	971.82	2.907	0.400015	2.319284	0.882089	-4.48527	0.634966	-0.10508
DTL1	RFgp	0	971.82	2.946	0.402663	2.188127	0.887356	-4.76982	0.625652	-0.49768
DTL1	Drft	11.91	983.73	2.946	0.353079	1.975563	1.005719	-5.1682	0.614363	-0.41965
DTL1	Quad	17.5	1001.23	2.946	0.303503	0.902591	1.146371	-2.75018	0.601238	-0.30643
DTL1	Quad	17.5	1018.73	2.946	0.287851	0.006144	1.192603	0.147429	0.592186	-0.19437
DTL1	Drft	11.93	1030.66	2.946	0.288659	-0.07396	1.190206	0.053425	0.588329	-0.1185
DTL1	RFgp	0	1030.66	2.987	0.290636	-0.16884	1.196771	-0.33738	0.579647	-0.49185
DTL1	Drft	12.12	1042.78	2.987	0.295723	-0.25115	1.206109	-0.43355	0.568573	-0.41155
DTL1	Quad	17.5	1060.28	2.987	0.320536	-1.18926	1.169391	2.500918	0.556011	-0.29828
DTL1	Quad	17.5	1077.78	2.987	0.381645	-2.35798	1.036132	5.001997	0.547408	-0.18789
DTL1	Drft	12.14	1089.91	2.987	0.441998	-2.61659	0.919319	4.625126	0.543719	-0.11259
DTL1	RFgp	0	1089.91	3.029	0.445044	-2.76211	0.925086	4.31794	0.535634	-0.46674
DTL1	Drft	12.32	1102.24	3.029	0.516717	-3.05559	0.822758	3.987477	0.525208	-0.38739
DTL1	Quad	17.5	1119.74	3.029	0.631236	-3.49233	0.691104	3.539836	0.513692	-0.2771
DTL1	Quad	17.5	1137.24	3.029	0.76146	-3.95306	0.574679	3.117101	0.505967	-0.16863
DTL1	Drft	12.35	1149.58	3.029	0.863234	-4.29276	0.50124	2.833502	0.502771	-0.09263
DTL1	RFgp	0	1149.58	3.073	0.868889	-4.57605	0.504747	2.66662	0.495225	-0.42857
DTL1	Drft	12.54	1162.12	3.073	0.988521	-4.96775	0.441057	2.415035	0.485783	-0.34825
DTL1	Quad	17.5	1179.62	3.073	1.123473	-2.6319	0.379978	1.129624	0.475847	-0.23746
DTL1	Quad	17.5	1197.12	3.073	1.167468	0.154386	0.359483	0.059778	0.469654	-0.12756
DTL1	Drft	12.56	1209.68	3.073	1.164719	0.06448	0.359009	-0.02204	0.467504	-0.04902
DTL1	RFgp	0	1209.68	3.119	1.171939	-0.32286	0.361616	-0.14153	0.460406	-0.36943
DTL1	Drft	12.76	1222.44	3.119	1.18135	-0.41488	0.366292	-0.22514	0.452458	-0.28752
DTL1	Quad	17.5	1239.94	3.119	1.146004	2.405547	0.392964	-1.32255	0.44475	-0.17723
DTL1	Quad	17.5	1257.44	3.119	1.017761	4.817022	0.461774	-2.67028	0.440669	-0.06891
DTL1	Drft	12.78	1270.22	3.119	0.899404	4.445141	0.533647	-2.95504	0.439948	0.009402
DTL1	RFgp	0	1270.22	3.166	0.905561	4.142145	0.537535	-3.13243	0.433174	-0.29976
DTL1	Drft	12.98	1283.21	3.166	0.802244	3.817056	0.623086	-3.45875	0.426927	-0.21915
DTL1	Quad	17.5	1300.71	3.166	0.676041	3.398244	0.752148	-3.92043	0.421555	-0.11206
DTL1	Quad	17.5	1318.21	3.166	0.564112	3.001269	0.897815	-4.40774	0.419643	-0.00577
DTL1	Drft	13.01	1331.21	3.166	0.489712	2.720023	1.017392	-4.78687	0.420458	0.073361
DTL1	RFgp	0	1331.21	3.214	0.493373	2.555699	1.024335	-5.1229	0.413878	-0.22956
DTL1	Drft	13.22	1344.43	3.214	0.429133	2.306656	1.165539	-5.56351	0.40935	-0.14847
DTL1	Quad	17.5	1361.93	3.214	0.370678	1.084455	1.314851	-2.8475	0.406338	-0.04142
DTL1	Quad	17.5	1379.43	3.214	0.350882	0.063988	1.359266	0.345544	0.406725	0.065916
DTL1	Drft	13.24	1392.67	3.214	0.350273	-0.01804	1.351486	0.242095	0.409287	0.147598

DTL1	RFgp	0	1392.67	3.265	0.352978	-0.13538	1.360044	-0.2104	0.402766	-0.15462
DTL1	Drft	13.46	1406.13	3.265	0.357746	-0.21909	1.367103	-0.31425	0.400063	-0.07233
DTL1	Quad	17.5	1423.63	3.265	0.383333	-1.26487	1.321705	2.871968	0.399468	0.033803
DTL1	Quad	17.5	1441.13	3.265	0.448988	-2.54354	1.171664	5.580991	0.402152	0.139323
DTL1	Drft	13.48	1454.61	3.265	0.521318	-2.82362	1.027261	5.133125	0.406449	0.220672
DTL1	RFgp	0	1454.61	3.317	0.525358	-2.99772	1.034553	4.784572	0.399843	-0.08679
DTL1	Drft	13.7	1468.31	3.317	0.61187	-3.31896	0.908831	4.394434	0.398743	-0.00611
DTL1	Quad	17.5	1485.81	3.317	0.735484	-3.74825	0.763431	3.918229	0.400112	0.096595
DTL1	Quad	17.5	1503.31	3.317	0.8745	-4.19915	0.634271	3.466348	0.404595	0.199866
DTL1	Drft	13.73	1517.04	3.317	0.994822	-4.56817	0.543773	3.128476	0.410312	0.281935
DTL1	RFgp	0	1517.04	3.371	1.002063	-4.8976	0.548054	2.94541	0.403497	-0.036
DTL1	Drft	13.95	1530.99	3.371	1.144691	-5.32741	0.470059	2.647008	0.403605	0.045231
DTL1	Quad	17.5	1548.49	3.371	1.287341	-2.71066	0.401478	1.330069	0.406456	0.148007
DTL1	Quad	17.5	1565.99	3.371	1.329218	0.35089	0.374154	0.254472	0.412365	0.252418
DTL1	Drft	13.98	1579.97	3.371	1.320757	0.254464	0.368262	0.167142	0.419319	0.337268
DTL1	RFgp	0	1579.97	3.427	1.329633	-0.18794	0.371267	0.043702	0.412191	0.004457
DTL1	Drft	14.21	1594.18	3.427	1.336348	-0.28461	0.371253	-0.04275	0.413267	0.087486
DTL1	Quad	17.5	1611.68	3.427	1.292341	2.764651	0.39062	-1.08021	0.417263	0.189948
DTL1	Quad	17.5	1629.18	3.427	1.148102	5.363876	0.449124	-2.31212	0.424219	0.292964
DTL1	Drft	14.24	1643.42	3.427	1.001661	4.922589	0.518653	-2.57268	0.432078	0.377607
DTL1	RFgp	0	1643.42	3.485	1.009161	4.583036	0.522894	-2.74559	0.424551	0.026568
DTL1	Drft	14.48	1657.9	3.485	0.882063	4.19907	0.606716	-3.04692	0.42612	0.108479
DTL1	Quad	17.5	1675.4	3.485	0.742944	3.754053	0.72	-3.42992	0.430563	0.207853
DTL1	Quad	17.5	1692.9	3.485	0.619037	3.329751	0.847056	-3.83398	0.437812	0.308423
DTL1	Drft	14.51	1707.4	3.485	0.527344	2.993471	0.963349	-4.18527	0.445981	0.393301
DTL1	RFgp	0	1707.4	3.545	0.531725	2.816546	0.970733	-4.50297	0.438011	0.02247
DTL1	Drft	14.75	1722.15	3.545	0.453056	2.519501	1.109597	-4.91497	0.439482	0.105094
DTL1	Quad	17.5	1739.65	3.545	0.387537	1.278528	1.240104	-2.44178	0.443715	0.204346
DTL1	Quad	17.5	1757.15	3.545	0.360943	0.263059	1.275952	0.420962	0.450692	0.305462
DTL1	Drft	14.78	1771.93	3.545	0.354489	0.1738	1.265072	0.31529	0.458761	0.39252
DTL1	RFgp	0	1771.93	3.607	0.357539	0.055657	1.274025	-0.10613	0.450348	0.00211
DTL1	Drft	15.03	1786.96	3.607	0.357192	-0.03255	1.278794	-0.2112	0.451366	0.086768
DTL1	Quad	17.5	1804.46	3.607	0.375126	-1.00689	1.236082	2.619172	0.454998	0.185547
DTL1	Quad	17.5	1821.96	3.607	0.429719	-2.15747	1.100314	5.035063	0.461271	0.284765
DTL1	Drft	15.06	1837.02	3.607	0.498512	-2.41228	0.955301	4.596536	0.468797	0.370883
DTL1	RFgp	0	1837.02	3.671	0.502809	-2.57723	0.962851	4.274946	0.459979	-0.03733

DTL1	Drft	15.32	1852.34	3.671	0.586232	-2.87189	0.837766	3.894968	0.460083	0.046409
DTL1	Quad	17.5	1869.84	3.671	0.692877	-3.2251	0.708754	3.480625	0.462531	0.142133
DTL1	Quad	17.5	1887.34	3.671	0.812199	-3.59632	0.59388	3.087043	0.467475	0.23864
DTL1	Drft	15.35	1902.69	3.671	0.927787	-3.93695	0.504199	2.758527	0.473889	0.324539
DTL1	RFgp	0	1902.69	3.738	0.93529	-4.24014	0.508615	2.590851	0.464764	-0.09764
DTL1	Drft	15.61	1918.3	3.738	1.073868	-4.63992	0.432273	2.302074	0.463521	-0.01257
DTL1	Quad	17.5	1935.8	3.738	1.196996	-2.30316	0.372763	1.146515	0.464415	0.083461
DTL1	Quad	17.5	1953.3	3.738	1.23088	0.392422	0.349725	0.188501	0.467752	0.180632
DTL1	Drft	15.64	1968.94	3.738	1.220168	0.292457	0.34531	0.093834	0.472829	0.268637
DTL1	RFgp	0	1968.94	3.807	1.229345	-0.10986	0.348439	-0.02007	0.463536	-0.16239
DTL1	Drft	15.91	1984.85	3.807	1.234423	-0.20934	0.350586	-0.11491	0.460886	-0.07459
DTL1	Quad	17.5	2002.35	3.807	1.194558	2.457584	0.370844	-1.05889	0.460233	0.021363
DTL1	Quad	17.5	2019.85	3.807	1.066845	4.744859	0.426808	-2.1838	0.461934	0.116857
DTL1	Drft	15.95	2035.8	3.807	0.922317	4.320674	0.500844	-2.46107	0.465529	0.203875
DTL1	RFgp	0	2035.8	3.878	0.930058	4.013936	0.505386	-2.62483	0.456222	-0.23029
DTL1	Drft	16.22	2052.02	3.878	0.805825	3.646749	0.595719	-2.94622	0.452087	-0.14275
DTL1	Quad	17.5	2069.52	3.878	0.684871	3.267857	0.705166	-3.31111	0.449793	-0.04912
DTL1	Quad	17.5	2087.02	3.878	0.576869	2.906614	0.827723	-3.69543	0.449735	0.044375
DTL1	Drft	16.26	2103.28	3.878	0.487598	2.586532	0.953936	-4.07029	0.451691	0.131741
DTL1	RFgp	0	2103.28	3.952	0.492104	2.426549	0.962039	-4.37764	0.442544	-0.2992
DTL1	Drft	16.54	2119.82	3.952	0.416523	2.145222	1.114095	-4.81854	0.436956	-0.20929
DTL1	Quad	17.5	2137.32	3.952	0.361146	1.062537	1.243387	-2.47503	0.433192	-0.11441
DTL1	Quad	17.5	2154.82	3.952	0.340085	0.157394	1.282958	0.242676	0.431636	-0.01935
DTL1	Drft	16.58	2171.4	3.952	0.336475	0.060449	1.276764	0.131004	0.432205	0.071054
DTL1	RFgp	0	2171.4	4.029	0.339684	-0.04892	1.286853	-0.28354	0.423367	-0.35088
DTL1	Drft	16.87	2188.26	4.029	0.34298	-0.14658	1.298332	-0.3972	0.416747	-0.25736
DTL1	Quad	17.5	2205.76	4.029	0.363616	-1.04865	1.263925	2.338392	0.412014	-0.16182
DTL1	Quad	17.5	2223.26	4.029	0.418402	-2.12441	1.138756	4.723384	0.409423	-0.06765
DTL1	Drft	16.91	2240.17	4.029	0.494971	-2.40733	0.986379	4.293414	0.408931	0.022453
DTL1	RFgp	0	2240.17	4.108	0.499702	-2.56667	0.995065	3.970639	0.400508	-0.38609
DTL1	Drft	17.2	2257.37	4.108	0.59359	-2.89426	0.864865	3.601668	0.393192	-0.2926
DTL1	Quad	17.5	2274.87	4.108	0.700962	-3.24411	0.745113	3.244308	0.387799	-0.19911
DTL1	Quad	17.5	2292.37	4.108	0.820877	-3.61102	0.637555	2.904802	0.384446	-0.10659
DTL1	Drft	17.24	2309.61	4.108	0.951866	-3.98943	0.542914	2.587344	0.383124	-0.01575
DTL1	RFgp	0	2309.61	4.19	0.960505	-4.29127	0.548167	2.412329	0.375184	-0.40733
DTL1	Drft	17.54	2327.16	4.19	1.118828	-4.73614	0.468408	2.136467	0.367508	-0.3118

DTL1	Quad	17.5	2344.66	4.19	1.24607	-2.44418	0.414522	0.98369	0.361872	-0.21756
DTL1	Quad	17.5	2362.16	4.19	1.285697	0.207972	0.397697	-0.00945	0.358235	-0.12394
DTL1	Drft	17.58	2379.74	4.19	1.280261	0.101219	0.399777	-0.10891	0.356585	-0.0303
DTL1	RFgp	0	2379.74	4.275	1.291276	-0.30653	0.403763	-0.23635	0.349152	-0.40323
DTL1	Drft	17.9	2397.64	4.275	1.304192	-0.41538	0.414066	-0.33968	0.341669	-0.3053
DTL1	Quad	17.5	2415.14	4.275	1.271444	2.263683	0.443963	-1.39119	0.336331	-0.21156
DTL1	Quad	17.5	2432.64	4.275	1.149606	4.612534	0.514035	-2.66547	0.332912	-0.11953
DTL1	Drft	17.94	2450.57	4.275	0.991826	4.18655	0.615962	-3.01985	0.331367	-0.02646
DTL1	RFgp	0	2450.57	4.363	1.001166	3.869366	0.622087	-3.21375	0.324413	-0.38108
DTL1	Drft	18.26	2468.83	4.363	0.866602	3.504391	0.746882	-3.62545	0.317461	-0.28427
DTL1	Quad	17.5	2486.33	4.363	0.749838	3.17045	0.880956	-4.03908	0.312679	-0.19317
DTL1	Quad	17.5	2503.83	4.363	0.644493	2.851782	1.029838	-4.4716	0.309711	-0.10308
DTL1	Drft	18.3	2522.13	4.363	0.545976	2.53448	1.20208	-4.94436	0.308534	-0.00926
DTL1	RFgp	0	2522.13	4.454	0.551536	2.36247	1.213193	-5.31559	0.302007	-0.34713
DTL1	Drft	18.63	2540.75	4.454	0.468713	2.086711	1.421508	-5.87265	0.295844	-0.24921
DTL1	Quad	17.5	2558.25	4.454	0.415864	0.972047	1.579263	-3.03272	0.291888	-0.1581
DTL1	Quad	17.5	2575.75	4.454	0.398902	0.009637	1.628704	0.241772	0.289698	-0.06743
DTL1	Drft	18.67	2594.42	4.454	0.400374	-0.08851	1.621961	0.119449	0.289301	0.029117
DTL1	RFgp	0	2594.42	4.549	0.404561	-0.21313	1.635824	-0.38471	0.283123	-0.29497
DTL1	Drft	19	2613.43	4.549	0.414587	-0.31471	1.652814	-0.50949	0.278112	-0.19564
DTL1	Quad	17.5	2630.93	4.549	0.442965	-1.32745	1.612272	2.798502	0.275277	-0.10573
DTL1	Quad	17.5	2648.43	4.549	0.509889	-2.54525	1.46157	5.709839	0.274123	-0.01703
DTL1	Drft	19.05	2667.48	4.549	0.61339	-2.89068	1.254203	5.179207	0.274756	0.078713
DTL1	RFgp	0	2667.48	4.647	0.6198	-3.07901	1.266198	4.786875	0.268829	-0.23606
DTL1	Drft	19.39	2686.87	4.647	0.746935	-3.48007	1.089392	4.333952	0.265044	-0.13884
DTL1	Quad	17.5	2704.37	4.647	0.87531	-3.85822	0.944591	3.943243	0.263304	-0.05219
DTL1	Quad	17.5	2721.87	4.647	1.017193	-4.25197	0.81317	3.569325	0.263139	0.034108
DTL1	Drft	19.44	2741.31	4.647	1.191304	-4.70784	0.682163	3.173219	0.264803	0.130312
DTL1	RFgp	0	2741.31	4.748	1.203048	-5.06645	0.689355	2.963959	0.259022	-0.17984
DTL1	Drft	19.79	2761.1	4.748	1.414143	-5.60395	0.578888	2.621159	0.256408	-0.08221
DTL1	Quad	17.5	2778.6	4.748	1.563888	-2.85225	0.511132	1.298607	0.255718	0.004072
DTL1	Quad	17.5	2796.1	4.748	1.609148	0.296369	0.485707	0.172272	0.256554	0.090793
DTL1	Drft	19.84	2815.94	4.748	1.599648	0.182624	0.48087	0.071647	0.259361	0.189966
DTL1	RFgp	0	2815.94	4.853	1.614394	-0.30021	0.486095	-0.07365	0.253624	-0.12064
DTL1	Drft	20.2	2836.14	4.853	1.628844	-0.41537	0.491113	-0.1749	0.252225	-0.02148
DTL1	Quad	17.5	2853.64	4.853	1.58757	2.746458	0.51661	-1.29988	0.252588	0.063945

DTL1	Quad	17.5	2871.14	4.853	1.441023	5.530247	0.584357	-2.61885	0.254408	0.149171
DTL1	Drft	20.25	2891.38	4.853	1.227851	5.001875	0.697354	-2.96513	0.258331	0.248092
DTL1	RFgp	0	2891.38	4.962	1.240267	4.629905	0.704911	-3.17251	0.252533	-0.06825
DTL1	Drft	20.61	2912	4.962	1.058769	4.177895	0.844	-3.57811	0.252154	0.029232
DTL1	Quad	17.5	2929.5	4.962	0.919025	3.809845	0.975501	-3.93879	0.253319	0.11189
DTL1	Quad	17.5	2947	4.962	0.791914	3.456005	1.119893	-4.31476	0.255853	0.195034
DTL1	Drft	20.67	2967.66	4.962	0.657402	3.056142	1.307742	-4.77874	0.260625	0.294585
DTL1	RFgp	0	2967.66	5.075	0.664649	2.860963	1.320957	-5.15896	0.254682	-0.03167
DTL1	Drft	21.04	2988.71	5.075	0.551622	2.513517	1.549569	-5.70956	0.255016	0.066556
DTL1	Quad	17.5	3006.21	5.075	0.485908	1.286506	1.699766	-2.77551	0.256736	0.149015
DTL1	Quad	17.5	3023.71	5.075	0.45939	0.246899	1.739477	0.532031	0.259781	0.232582
DTL1	Drft	21.09	3044.8	5.075	0.451138	0.144483	1.719731	0.404301	0.265241	0.335082
DTL1	RFgp	0	3044.8	5.192	0.456254	0.012679	1.735751	-0.09791	0.25909	-0.00444
DTL1	Drft	21.48	3066.28	5.192	0.45789	-0.08887	1.74266	-0.22378	0.259954	0.09569
DTL1	Quad	17.5	3083.78	5.192	0.478456	-1.10022	1.692901	3.035237	0.26206	0.177422
DTL1	Quad	17.5	3101.28	5.192	0.536746	-2.27004	1.534928	5.890328	0.265431	0.259487
DTL1	Drft	21.53	3122.81	5.192	0.641221	-2.5844	1.294134	5.295783	0.271324	0.361422
DTL1	RFgp	0	3122.81	5.313	0.648486	-2.76861	1.30756	4.916124	0.26492	0.006351
DTL1	Drft	21.93	3144.74	5.313	0.77791	-3.13651	1.1032	4.406987	0.26596	0.105052
DTL1	Quad	17.5	3162.24	5.313	0.893031	-3.44387	0.955811	4.017753	0.268115	0.184124
DTL1	Quad	17.5	3179.74	5.313	1.019127	-3.76373	0.821783	3.643456	0.271453	0.263959
DTL1	Drft	21.98	3201.73	5.313	1.193771	-4.18355	0.671548	3.194033	0.277347	0.36606
DTL1	RFgp	0	3201.73	5.439	1.206523	-4.51856	0.679227	3.001764	0.270686	-0.00469
DTL1	Drft	22.39	3224.12	5.439	1.419923	-5.01675	0.55365	2.610758	0.271518	0.095231
DTL1	Quad	17.5	3241.62	5.439	1.551445	-2.41622	0.4842	1.403734	0.273456	0.17434
DTL1	Quad	17.5	3259.12	5.439	1.585376	0.498535	0.453092	0.394418	0.276542	0.254705
DTL1	Drft	22.45	3281.56	5.439	1.565694	0.378535	0.437967	0.279849	0.28221	0.359922
DTL1	RFgp	0	3281.56	5.569	1.581348	-0.06121	0.443125	0.156783	0.275315	-0.02555
DTL1	Drft	22.86	3304.42	5.569	1.58685	-0.17958	0.438495	0.045936	0.275785	0.077449
DTL1	Quad	17.5	3321.92	5.569	1.542516	2.685456	0.453057	-0.8876	0.277409	0.156545
DTL1	Quad	17.5	3339.42	5.569	1.402919	5.204839	0.502067	-1.94518	0.280134	0.235989
DTL1	Drft	22.92	3362.34	5.569	1.176959	4.658814	0.597816	-2.23586	0.285379	0.340992
DTL1	RFgp	0	3362.34	5.704	1.189869	4.328069	0.604864	-2.40077	0.278289	-0.0572
DTL1	Drft	23.34	3385.68	5.704	0.998848	3.8596	0.724834	-2.74265	0.278184	0.045426
DTL1	Quad	17.5	3403.18	5.704	0.869689	3.523003	0.825523	-3.01303	0.279309	0.122515
DTL1	Quad	17.5	3420.68	5.704	0.752092	3.198889	0.935891	-3.29584	0.281469	0.200175

DTL1	Drft	23.4	3444.08	5.704	0.612156	2.784791	1.099366	-3.69396	0.285996	0.305629
DTL1	RFgp	0	3444.08	5.844	0.619451	2.616932	1.111734	-3.9902	0.278782	-0.10192
DTL1	Drft	23.83	3467.91	5.844	0.503384	2.256303	1.313135	-4.46427	0.277911	0.002969
DTL1	Quad	17.5	3485.41	5.844	0.443667	1.194239	1.430242	-2.15694	0.27845	0.08067
DTL1	Quad	17.5	3502.91	5.844	0.417902	0.294469	1.460962	0.419972	0.279999	0.159265
DTL1	Drft	23.9	3526.81	5.844	0.406664	0.17615	1.444069	0.287181	0.283765	0.268217
DTL1	RFgp	0	3526.81	5.988	0.411634	0.066833	1.459519	-0.10081	0.276516	-0.14472
DTL1	Drft	24.34	3551.15	5.988	0.411216	-0.04964	1.467639	-0.23297	0.274952	-0.03607
DTL1	Quad	17.5	3568.65	5.988	0.42777	-0.90676	1.430831	2.314368	0.274987	0.041741
DTL1	Quad	17.5	3586.15	5.988	0.476107	-1.88592	1.308986	4.575515	0.27599	0.119391
DTL1	Drft	24.4	3610.55	5.988	0.575505	-2.19079	1.098122	4.070645	0.279003	0.227851
DTL1	RFgp	0	3610.55	6.138	0.582543	-2.34244	1.110804	3.776638	0.271796	-0.18666
DTL1	Drft	24.85	3635.4	6.138	0.707751	-2.69881	0.933876	3.346185	0.26954	-0.07845
DTL1	Quad	17.5	3652.9	6.138	0.806796	-2.96273	0.821838	3.058027	0.269053	-0.00272
DTL1	Quad	17.5	3670.4	6.138	0.91527	-3.23763	0.719673	2.781977	0.269475	0.073034
DTL1	Drft	24.92	3695.32	6.138	1.086761	-3.64829	0.590413	2.409282	0.271647	0.181619
DTL1	RFgp	0	3695.32	6.294	1.099509	-3.92767	0.597711	2.255028	0.264565	-0.23044
DTL1	Drft	25.38	3720.7	6.294	1.311124	-4.41368	0.491495	1.93322	0.261628	-0.12027
DTL1	Quad	17.5	3738.2	6.294	1.427953	-2.19418	0.44165	0.945884	0.260677	-0.04438
DTL1	Quad	17.5	3755.7	6.294	1.461609	0.290561	0.42384	0.082814	0.260604	0.031718
DTL1	Drft	25.45	3781.15	6.294	1.450027	0.164736	0.422731	-0.03921	0.26207	0.142928
DTL1	RFgp	0	3781.15	6.455	1.466303	-0.20608	0.428067	-0.14739	0.25519	-0.26296
DTL1	Drft	25.92	3807.07	6.455	1.480264	-0.33266	0.438936	-0.27226	0.25179	-0.15022
DTL1	Quad	17.5	3824.57	6.455	1.448027	2.156251	0.463835	-1.16566	0.250538	-0.07517
DTL1	Quad	17.5	3842.07	6.455	1.332341	4.387827	0.522285	-2.20988	0.250115	-0.00084
DTL1	Drft	25.99	3868.06	6.455	1.116976	3.903264	0.646733	-2.58264	0.251007	0.108711
DTL1	RFgp	0	3868.06	6.622	1.130395	3.61928	0.654876	-2.74448	0.244382	-0.28804
DTL1	Drft	26.47	3894.53	6.622	0.949805	3.206211	0.811584	-3.17939	0.240621	-0.17699
DTL1	Quad	17.5	3912.03	6.622	0.842171	2.945944	0.928116	-3.48152	0.239114	-0.10457
DTL1	Quad	17.5	3929.53	6.622	0.743472	2.695671	1.055429	-3.79553	0.238381	-0.03255
DTL1	Drft	26.54	3956.08	6.622	0.610054	2.334702	1.270037	-4.29473	0.238739	0.076678
DTL1	RFgp	0	3956.08	6.794	0.61784	2.18345	1.285209	-4.60369	0.232409	-0.30859
DTL1	Drft	27.04	3983.11	6.794	0.508295	1.871487	1.549948	-5.19293	0.228396	-0.19619
DTL1	Quad	17.5	4000.61	6.794	0.460297	0.899623	1.688871	-2.6675	0.226749	-0.12391
DTL1	Quad	17.5	4018.11	6.794	0.444006	0.040932	1.733032	0.168771	0.225845	-0.05175
DTL1	Drft	27.11	4045.22	6.794	0.445026	-0.07858	1.727646	0.03002	0.22591	0.059992

DTL1	RFgp	0	4045.22	6.973	0.450814	-0.18649	1.747146	-0.38827	0.219897	-0.31205
DTL1	Drft	27.61	4072.84	6.973	0.464503	-0.30959	1.772509	-0.53049	0.215919	-0.1977
DTL1	Quad	17.5	4090.34	6.973	0.490854	-1.21151	1.740281	2.354263	0.214316	-0.12647
DTL1	Quad	17.5	4107.84	6.973	0.551051	-2.26333	1.61088	4.968382	0.213413	-0.05608
DTL1	Drft	27.34	4135.18	6.973	0.685064	-2.64145	1.353992	4.431249	0.213388	0.052742
DTL1	RFgp	0	4135.18	7.156	0.693813	-2.81055	1.370247	4.091427	0.207781	-0.32086
DTL1	Drft	27.85	4163.02	7.156	0.862491	-3.25102	1.155148	3.63758	0.203766	-0.20964
DTL1	Quad	17.5	4180.52	7.156	0.981312	-3.54039	1.03262	3.365736	0.202098	-0.14082
DTL1	Quad	17.5	4198.02	7.156	1.110432	-3.83958	0.919428	3.103996	0.201082	-0.07248
DTL1	Drft	27.92	4225.94	7.156	1.338591	-4.3374	0.757323	2.706823	0.200807	0.036208
DTL1	RFgp	0	4225.94	7.339	1.354515	-4.68683	0.76679	2.506096	0.195661	-0.35325
DTL1	Drft	28.42	4254.36	7.339	1.637605	-5.28008	0.634043	2.169171	0.191247	-0.24023
DTL1	Quad	17.5	4271.86	7.339	1.778571	-2.69874	0.578642	1.028036	0.189361	-0.17132
DTL1	Quad	17.5	4289.36	7.339	1.822961	0.186198	0.560641	0.010796	0.188105	-0.1027
DTL1	Drft	28.49	4317.84	7.339	1.815979	0.058958	0.563351	-0.10604	0.187404	0.008635
DTL1	RFgp	0	4317.84	7.523	1.836112	-0.44841	0.570322	-0.26359	0.182731	-0.39133
DTL1	Drft	28.98	4346.82	7.523	1.865904	-0.57986	0.589123	-0.38557	0.177862	-0.27515
DTL1	Quad	17.5	4364.32	7.523	1.834489	2.358268	0.621165	-1.46328	0.175736	-0.20646
DTL1	Quad	17.5	4381.82	7.523	1.703893	5.034458	0.69357	-2.71461	0.174213	-0.13874
	Drft	58.18	4440	7.523	1.180812	3.974528	1.06072	-3.61402	0.173395	0.082472
DTL2	Quad	17.5	4457.5	7.523	1.04695	3.67625	1.192285	-3.90561	0.174416	0.148922
DTL2	Quad	17.5	4475	7.523	0.923365	3.387322	1.33423	-4.20723	0.176026	0.215829
DTL2	Drft	29.85	4504.85	7.523	0.735363	2.915728	1.601293	-4.74515	0.180147	0.331797
DTL2	RFgp	0	4504.85	7.71	0.744301	2.704471	1.619473	-5.19869	0.175717	-0.07721
DTL2	Drft	30.36	4535.21	7.71	0.59237	2.304411	1.954874	-5.85549	0.175417	0.036687
DTL2	Quad	17.5	4552.71	7.71	0.530948	1.239294	2.108222	-2.82618	0.17601	0.102906
DTL2	Quad	17.5	4570.21	7.71	0.503931	0.319458	2.149075	0.513277	0.17717	0.169796
DTL2	Drft	30.43	4600.63	7.71	0.488315	0.194106	2.122391	0.36387	0.180555	0.288032
DTL2	RFgp	0	4600.63	7.908	0.494546	0.069766	2.145682	-0.1762	0.175931	-0.08995
DTL2	Drft	30.96	4631.6	7.908	0.494023	-0.05284	2.16118	-0.32452	0.175474	0.026837
DTL2	Quad	17.5	4649.1	7.908	0.511003	-0.92671	2.11423	2.982869	0.175964	0.092737
DTL2	Quad	17.5	4666.6	7.908	0.560142	-1.90803	1.956168	5.966747	0.176994	0.158664
DTL2	Drft	30.91	4697.51	7.908	0.688224	-2.23877	1.608713	5.278299	0.180135	0.275734
DTL2	RFgp	0	4697.51	8.118	0.697172	-2.39355	1.628168	4.909979	0.175392	-0.07145
DTL2	Drft	31.47	4728.98	8.118	0.859891	-2.78155	1.337779	4.323562	0.175196	0.043663
DTL2	Quad	17.5	4746.48	8.118	0.961188	-3.00816	1.191948	4.011278	0.175792	0.107719

DTL2	Quad	17.5	4763.98	8.118	1.070555	-3.24273	1.056875	3.708805	0.176893	0.172101
DTL2	Drft	31.29	4795.27	8.118	1.287115	-3.68244	0.841097	3.192096	0.180135	0.288783
DTL2	RFgp	0	4795.27	8.334	1.303348	-3.94613	0.852046	3.017083	0.175345	-0.0426
DTL2	Drft	31.85	4827.12	8.334	1.571096	-4.46475	0.674294	2.568296	0.175554	0.073202
DTL2	Quad	17.5	4844.62	8.334	1.687503	-2.12799	0.605375	1.406511	0.176351	0.137552
DTL2	Quad	17.5	4862.12	8.334	1.717429	0.433066	0.573995	0.403269	0.177638	0.202649
DTL2	Drft	31.85	4893.97	8.334	1.694171	0.297452	0.552565	0.270188	0.181256	0.323302
DTL2	RFgp	0	4893.97	8.556	1.714669	-0.0382	0.55984	0.16068	0.176436	-0.00883
DTL2	Drft	32.41	4926.38	8.556	1.72149	-0.1724	0.553601	0.031992	0.177117	0.110085
DTL2	Quad	17.5	4943.88	8.556	1.68306	2.349182	0.568619	-0.89805	0.178152	0.174553
DTL2	Quad	17.5	4961.38	8.556	1.559913	4.626053	0.61763	-1.9283	0.179657	0.239288
DTL2	Drft	32.49	4993.87	8.556	1.27773	4.063997	0.75367	-2.26282	0.183706	0.360688
DTL2	RFgp	0	4993.87	8.783	1.293797	3.816327	0.763474	-2.40688	0.178824	0.021523
DTL2	Drft	33.06	5026.93	8.783	1.057658	3.331035	0.935404	-2.79816	0.179889	0.139846
DTL2	Quad	17.5	5044.43	8.783	0.945389	3.085672	1.03714	-3.01664	0.181087	0.202872
DTL2	Quad	17.5	5061.93	8.783	0.841569	2.848195	1.146663	-3.24319	0.182728	0.266438
DTL2	Drft	33.12	5095.05	8.783	0.667242	2.419965	1.376271	-3.69447	0.187061	0.388944
DTL2	RFgp	0	5095.05	9.015	0.675916	2.295247	1.393363	-3.94792	0.182093	0.040077
DTL2	Drft	33.69	5128.75	9.015	0.533999	1.92095	1.677121	-4.47923	0.183388	0.16031
DTL2	Quad	17.5	5146.25	9.015	0.482902	1.025018	1.792869	-2.07851	0.184678	0.223691
DTL2	Quad	17.5	5163.75	9.015	0.460954	0.240421	1.820152	0.532767	0.186398	0.2879
DTL2	Drft	33.75	5197.5	9.015	0.449386	0.102633	1.789354	0.380177	0.190946	0.414182
DTL2	RFgp	0	5197.5	9.252	0.455238	0.020813	1.810537	0.054325	0.185881	0.052214
DTL2	Drft	34.33	5231.82	9.252	0.458502	-0.11596	1.811921	-0.09456	0.187322	0.175068
DTL2	Quad	17.5	5249.32	9.252	0.475756	-0.87869	1.770305	2.452583	0.188657	0.237918
DTL2	Quad	17.5	5266.82	9.252	0.521106	-1.73566	1.643112	4.754395	0.190399	0.300959
DTL2	Drft	34.41	5301.23	9.252	0.652187	-2.07784	1.336779	4.154265	0.195018	0.425937
DTL2	RFgp	0	5301.23	9.493	0.660568	-2.1939	1.353252	3.912955	0.18985	0.04904
DTL2	Drft	34.99	5336.22	9.493	0.827767	-2.58907	1.097735	3.395244	0.191209	0.169559
DTL2	Quad	17.5	5353.72	9.493	0.922001	-2.79687	0.983239	3.14875	0.192452	0.230109
DTL2	Quad	17.5	5371.22	9.493	1.023628	-3.01159	0.877228	2.910403	0.194072	0.291077
DTL2	Drft	35.07	5406.29	9.493	1.250537	-3.46306	0.689181	2.456684	0.198471	0.415238
DTL2	RFgp	0	5406.29	9.739	1.265956	-3.67965	0.697964	2.335713	0.193222	0.024545
DTL2	Drft	35.66	5441.95	9.739	1.54694	-4.2061	0.545681	1.940084	0.19426	0.14604
DTL2	Quad	17.5	5459.45	9.739	1.657932	-2.08413	0.493691	1.056387	0.195315	0.206454
DTL2	Quad	17.5	5476.95	9.739	1.690448	0.24132	0.470449	0.283173	0.196733	0.267552

DTL2	Drft	35.74	5512.69	9.739	1.678135	0.103346	0.455431	0.137535	0.200776	0.394567
DTL2	RFgp	0	5512.69	9.989	1.697927	-0.18418	0.461241	0.059448	0.195477	-0.00796
DTL2	Drft	36.32	5549.01	9.989	1.716351	-0.32323	0.462132	-0.08394	0.196124	0.116126
DTL2	Quad	17.5	5566.51	9.989	1.686542	2.012839	0.477867	-0.82283	0.196965	0.175914
DTL2	Quad	17.5	5584.01	9.989	1.577724	4.154823	0.520718	-1.64668	0.19815	0.235723
DTL2	Drft	36.41	5620.42	9.989	1.294245	3.636886	0.65286	-1.98724	0.201722	0.360615
DTL2	RFgp	0	5620.42	10.244	1.309967	3.41733	0.661082	-2.09666	0.196416	-0.05125
DTL2	Drft	37	5657.41	10.244	1.073804	2.970946	0.830616	-2.49064	0.196529	0.070305
DTL2	Quad	17.5	5674.91	10.244	0.973361	2.76973	0.921208	-2.68717	0.197078	0.12771
DTL2	Quad	17.5	5692.41	10.244	0.879849	2.574799	1.018796	-2.89041	0.197945	0.18525
DTL2	Drft	37.08	5729.49	10.244	0.703639	2.182097	1.249752	-3.34358	0.200842	0.308225
DTL2	RFgp	0	5729.49	10.504	0.712428	2.065783	1.264905	-3.54768	0.195585	-0.10933
DTL2	Drft	37.67	5767.16	10.504	0.56982	1.723908	1.551913	-4.07659	0.195028	0.012506
DTL2	Quad	17.5	5784.66	10.504	0.525036	0.856337	1.659622	-2.02954	0.195246	0.069303
DTL2	Quad	17.5	5802.16	10.504	0.508877	0.07468	1.691748	0.208243	0.195769	0.126346
DTL2	Drft	37.75	5839.92	10.504	0.508438	-0.06304	1.681529	0.062642	0.197937	0.250314
DTL2	RFgp	0	5839.92	10.768	0.51479	-0.14521	1.701131	-0.20898	0.192791	-0.16872
DTL2	Drft	38.35	5878.27	10.768	0.531301	-0.2857	1.722779	-0.35566	0.191584	-0.04573
DTL2	Quad	17.5	5895.77	10.768	0.555362	-1.10041	1.695486	1.903118	0.191492	0.009832
DTL2	Quad	17.5	5913.27	10.768	0.609593	-2.02379	1.591626	3.985434	0.191685	0.065071
DTL2	Drft	38.43	5951.7	10.768	0.780449	-2.42611	1.305002	3.477721	0.193102	0.185711
DTL2	RFgp	0	5951.7	11.037	0.790053	-2.54936	1.320623	3.269167	0.188128	-0.2304
DTL2	Drft	39.03	5990.73	11.037	1.006906	-3.01115	1.082622	2.833372	0.186247	-0.11028
DTL2	Quad	17.5	6008.23	11.037	1.116068	-3.2277	0.986719	2.647799	0.185833	-0.05694
DTL2	Quad	17.5	6025.73	11.037	1.232914	-3.45019	0.897208	2.468135	0.185683	-0.00376
DTL2	Drft	39.12	6064.85	11.037	1.522935	-3.96909	0.719202	2.087207	0.1863	0.115227
DTL2	RFgp	0	6064.85	11.311	1.540821	-4.20309	0.728017	1.975121	0.181557	-0.29331
DTL2	Drft	39.72	6104.57	11.311	1.898351	-4.80385	0.584419	1.644427	0.179035	-0.17216
DTL2	Quad	17.5	6122.07	11.311	2.024876	-2.37081	0.542104	0.792895	0.17834	-0.11899
DTL2	Quad	17.5	6139.57	11.311	2.061784	0.277933	0.528027	0.017907	0.177899	-0.06585
DTL2	Drft	39.8	6179.37	11.311	2.045129	0.140714	0.532119	-0.12087	0.17784	0.054997
DTL2	RFgp	0	6179.37	11.59	2.068087	-0.17092	0.538635	-0.20198	0.173372	-0.34189
DTL2	Drft	40.41	6219.78	11.59	2.087446	-0.3083	0.560722	-0.34519	0.170395	-0.21879
DTL2	Quad	17.5	6237.28	11.59	2.051559	2.343502	0.587073	-1.17236	0.169509	-0.16637
DTL2	Quad	17.5	6254.78	11.59	1.925865	4.784741	0.644084	-2.11101	0.168863	-0.11444
DTL2	Drft	40.49	6295.27	11.59	1.562837	4.186265	0.832119	-2.53778	0.168277	0.004313

DTL2	RFgp	0	6295.27	11.873	1.581049	3.950221	0.842163	-2.66181	0.164109	-0.37791
DTL2	Drft	41.1	6336.37	11.873	1.277892	3.431187	1.080896	-3.15244	0.160805	-0.2565
DTL2	Quad	17.5	6353.87	11.873	1.161524	3.219358	1.195046	-3.37143	0.15978	-0.20549
DTL2	Quad	17.5	6371.37	11.873	1.052474	3.012951	1.316968	-3.59658	0.158981	-0.15471
DTL2	Drft	41.18	6412.55	11.873	0.823646	2.548275	1.635806	-4.15123	0.157987	-0.03549
DTL2	RFgp	0	6412.55	12.162	0.833537	2.427034	1.654744	-4.38882	0.15413	-0.40073
DTL2	Drft	41.79	6454.34	12.162	0.647886	2.019559	2.04825	-5.033	0.150669	-0.2765
DTL2	Quad	17.5	6471.84	12.162	0.593649	1.103392	2.181101	-2.50256	0.149597	-0.22469
DTL2	Quad	17.5	6489.34	12.162	0.569461	0.289381	2.220865	0.24703	0.148746	-0.17288
DTL2	Drft	41.88	6531.22	12.162	0.551158	0.148043	2.206558	0.094492	0.147611	-0.04875
DTL2	RFgp	0	6531.22	12.455	0.55778	0.068647	2.231114	-0.22314	0.144057	-0.39607
DTL2	Drft	42.49	6573.71	12.455	0.557866	-0.0707	2.256652	-0.37831	0.140733	-0.26745
DTL2	Quad	17.5	6591.21	12.455	0.573834	-0.84864	2.221233	2.387523	0.139736	-0.21519
DTL2	Quad	17.5	6608.71	12.455	0.618177	-1.70444	2.091947	4.946407	0.138955	-0.16331
DTL2	Drft	42.58	6651.29	12.455	0.77798	-2.05319	1.69787	4.31543	0.137944	-0.03829
DTL2	RFgp	0	6651.29	12.754	0.787231	-2.16296	1.717381	4.073347	0.134665	-0.36862
DTL2	Drft	43.19	6694.48	12.754	0.991264	-2.5657	1.389314	3.527919	0.131673	-0.24039
DTL2	Quad	17.5	6711.98	12.754	1.084053	-2.73735	1.269546	3.316921	0.130818	-0.18904
DTL2	Quad	17.5	6729.48	12.754	1.182937	-2.91404	1.157063	3.111642	0.130166	-0.13788
DTL2	Drft	43.28	6772.76	12.754	1.454804	-3.37308	0.908898	2.628209	0.12943	-0.01148
DTL2	RFgp	0	6772.76	13.058	1.471657	-3.5738	0.919613	2.50174	0.12639	-0.3269
DTL2	Drft	43.9	6816.66	13.058	1.808652	-4.1088	0.718669	2.081087	0.123867	-0.19645
DTL2	Quad	17.5	6834.16	13.058	1.915437	-1.94991	0.663244	1.10949	0.123211	-0.14456
DTL2	Quad	17.5	6851.66	13.058	1.943218	0.373662	0.639851	0.237128	0.122755	-0.09261
DTL2	Drft	43.98	6895.64	13.058	1.916899	0.224898	0.625474	0.090021	0.122493	0.038435
DTL2	RFgp	0	6895.64	13.367	1.938585	-0.03629	0.632847	0.004789	0.119645	-0.26532
DTL2	Drft	44.61	6940.25	13.367	1.948412	-0.18418	0.63895	-0.1418	0.117767	-0.13191
DTL2	Quad	17.5	6957.75	13.367	1.914449	2.111267	0.658754	-0.99811	0.117374	-0.08009
DTL2	Quad	17.5	6975.25	13.367	1.802688	4.230259	0.709846	-1.94282	0.117173	-0.02851
DTL2	Drft	44.69	7019.94	13.367	1.450374	3.658993	0.901014	-2.34006	0.117524	0.10267
DTL2	RFgp	0	7019.94	13.681	1.467039	3.463953	0.911523	-2.46036	0.114815	-0.19385
DTL2	Drft	45.32	7065.25	13.681	1.175766	2.969247	1.155129	-2.92132	0.113629	-0.0622
DTL2	Quad	17.5	7082.75	13.681	1.075042	2.787228	1.260645	-3.10907	0.113496	-0.01159
DTL2	Quad	17.5	7100.25	13.681	0.980602	2.610169	1.372829	-3.30236	0.113546	0.039045
DTL2	Drft	45.4	7145.66	13.681	0.763657	2.173463	1.696374	-3.83015	0.114522	0.17133
DTL2	RFgp	0	7145.66	14.001	0.772536	2.072956	1.715607	-4.05162	0.111902	-0.12264

DTL2	Drft	46.03	7191.69	14.001	0.599473	1.691677	2.116624	-4.66715	0.111392	0.010601
DTL2	Quad	17.5	7209.19	14.001	0.55447	0.898265	2.238079	-2.22551	0.111517	0.061582
DTL2	Quad	17.5	7226.69	14.001	0.53569	0.18256	2.270284	0.397791	0.111818	0.112863
DTL2	Drft	46.12	7272.81	14.001	0.525993	0.027955	2.241377	0.229368	0.113469	0.249564
DTL2	RFgp	0	7272.81	14.326	0.53209	-0.03991	2.266079	-0.05981	0.11089	-0.04662
DTL2	Drft	46.75	7319.55	14.326	0.543056	-0.19491	2.279463	-0.2265	0.111079	0.088771
DTL2	Quad	17.5	7337.05	14.326	0.562285	-0.91162	2.241662	2.371961	0.11146	0.139337
DTL2	Quad	17.5	7354.55	14.326	0.607776	-1.70622	2.115665	4.779055	0.11201	0.189867
DTL2	Drft	46.83	7401.39	14.326	0.785461	-2.09257	1.698605	4.132981	0.114314	0.325472
DTL2	RFgp	0	7401.39	14.656	0.794479	-2.19193	1.717655	3.916443	0.11173	0.022078
DTL2	Drft	47.47	7448.86	14.656	1.023378	-2.63564	1.372629	3.358805	0.112503	0.154237
DTL2	Quad	17.5	7466.36	14.656	1.118621	-2.80756	1.258508	3.163289	0.113079	0.203078
DTL2	Quad	17.5	7483.86	14.656	1.219961	-2.98406	1.151137	2.973095	0.113814	0.25213
DTL2	Drft	47.56	7531.41	14.656	1.527428	-3.48711	0.891993	2.482492	0.116617	0.387234
DTL2	RFgp	0	7531.41	14.992	1.544554	-3.67621	0.902153	2.371274	0.113992	0.072572
DTL2	Drft	48.19	7579.6	14.992	1.92663	-4.25814	0.694433	1.94471	0.115183	0.205072
DTL2	Quad	17.5	7597.1	14.992	2.038899	-2.11467	0.642143	1.0639	0.115899	0.253842
DTL2	Quad	17.5	7614.6	14.992	2.072703	0.195849	0.618926	0.271899	0.116768	0.303071
DTL2	Drft	48.28	7662.88	14.992	2.061026	0.04615	0.600195	0.116625	0.11997	0.441416
DTL2	RFgp	0	7662.88	15.333	2.083543	-0.20569	0.607019	0.043257	0.117277	0.112336
DTL2	Drft	48.92	7711.8	15.333	2.111042	-0.35663	0.610266	-0.1096	0.11879	0.246623
DTL2	Quad	17.5	7729.3	15.333	2.082494	1.97723	0.627366	-0.87419	0.119607	0.294869
DTL2	Quad	17.5	7746.8	15.333	1.974441	4.156714	0.672298	-1.71084	0.120569	0.343241
DTL2	Drft	49.01	7795.81	15.333	1.594613	3.599941	0.858183	-2.08726	0.124043	0.479811
DTL2	RFgp	0	7795.81	15.68	1.612237	3.407467	0.867845	-2.19013	0.121264	0.133941
DTL2	Drft	49.65	7845.46	15.68	1.298063	2.926184	1.106591	-2.62421	0.122913	0.264804
DTL2	Quad	17.5	7862.96	15.68	1.198488	2.764525	1.201245	-2.78529	0.123753	0.311201
DTL2	Quad	17.5	7880.46	15.68	1.104499	2.606954	1.301611	-2.95065	0.124728	0.357856
DTL2	Drft	49.74	7930.19	15.68	0.866633	2.180929	1.619381	-3.44436	0.128249	0.492499
DTL2	RFgp	0	7930.19	16.033	0.876328	2.07852	1.637152	-3.63431	0.12538	0.129132
DTL2	Drft	50.38	7980.57	16.033	0.685845	1.70714	2.031876	-4.20685	0.126955	0.259378
DTL2	Quad	17.5	7998.07	16.033	0.640939	0.875972	2.141458	-2.0148	0.127751	0.305189
DTL2	Quad	17.5	8015.57	16.033	0.623707	0.115288	2.171111	0.331207	0.128676	0.35137
DTL2	Drft	50.47	8066.04	16.033	0.619532	-0.03244	2.145584	0.175034	0.132081	0.486682
DTL2	RFgp	0	8066.04	16.391	0.626447	-0.10423	2.168501	-0.07357	0.12913	0.106494
DTL2	Drft	51.12	8117.16	16.391	0.644717	-0.25353	2.183909	-0.22778	0.130496	0.236624

DTL2	Quad	17.5	8134.66	16.391	0.667123	-1.0352	2.150867	2.103941	0.131202	0.281205
DTL2	Quad	17.5	8152.16	16.391	0.718137	-1.899	2.03849	4.276849	0.13203	0.325811
DTL2	Drft	51.2	8203.36	16.391	0.933473	-2.31125	1.631011	3.687621	0.135151	0.45692
DTL2	RFgp	0	8203.36	16.755	0.943777	-2.4173	1.648686	3.500875	0.132136	0.061739
DTL2	Drft	51.85	8255.22	16.755	1.218617	-2.88826	1.312373	2.990959	0.13311	0.18756
DTL2	Quad	17.5	8272.72	16.755	1.322603	-3.05443	1.21057	2.82703	0.133661	0.230133
DTL2	Quad	17.5	8290.22	16.755	1.43247	-3.22429	1.114434	2.667121	0.134324	0.272864
DTL2	Drft	51.94	8342.16	16.755	1.794472	-3.75037	0.86111	2.215479	0.136961	0.401255
DTL2	RFgp	0	8342.16	17.124	1.8137	-3.94978	0.870572	2.118955	0.133912	-0.00551
DTL2	Drft	52.6	8394.75	17.124	2.260712	-4.55509	0.668713	1.724042	0.134352	0.120494
DTL2	Quad	17.5	8412.25	17.124	2.37941	-2.18543	0.622508	0.933254	0.134714	0.16284
DTL2	Quad	17.5	8429.75	17.124	2.411798	0.346184	0.602541	0.215046	0.135184	0.205468
DTL2	Drft	52.68	8482.44	17.124	2.382922	0.202169	0.588031	0.060693	0.13726	0.335527
DTL2	RFgp	0	8482.44	17.5	2.407701	-0.05987	0.59448	-0.00398	0.134217	-0.07851
DTL2	Drft	53.34	8535.78	17.5	2.421698	-0.2026	0.603096	-0.15772	0.134109	0.049606
DTL2	Quad	17.5	8553.28	17.5	2.384632	2.307613	0.620898	-0.86597	0.134283	0.091494
DTL2	Quad	17.5	8570.78	17.5	2.262144	4.648661	0.66449	-1.64083	0.134561	0.13331
DTL2	Drft	53.43	8624.21	17.5	1.799518	4.016048	0.859796	-2.01952	0.136047	0.260937
DTL2	RFgp	0	8624.21	17.881	1.818606	3.820281	0.869137	-2.1123	0.133048	-0.15576
DTL2	Drft	54.09	8678.29	17.881	1.43556	3.267546	1.120829	-2.54678	0.132364	-0.02962
DTL2	Quad	17.5	8695.79	17.881	1.324208	3.096034	1.212543	-2.6946	0.132342	0.011079
DTL2	Quad	17.5	8713.29	17.881	1.218796	2.928082	1.309494	-2.84607	0.132417	0.05182
DTL2	Drft	54.18	8767.47	17.881	0.928793	2.430452	1.644235	-3.33873	0.13327	0.178837
DTL2	RFgp	0	8767.47	18.269	0.938815	2.331578	1.661682	-3.51251	0.130356	-0.2356
DTL2	Drft	54.84	8822.31	18.269	0.707435	1.893059	2.077832	-4.08305	0.129115	-0.10665
DTL2	Quad	17.5	8839.81	18.269	0.655719	1.080478	2.184617	-1.98228	0.128916	-0.06527
DTL2	Quad	17.5	8857.31	18.269	0.630858	0.349004	2.214934	0.260271	0.128813	-0.0237
DTL2	Drft	54.93	8912.23	18.269	0.601357	0.188693	2.194883	0.104738	0.129118	0.107996
DTL2	RFgp	0	8912.23	18.662	0.607838	0.125879	2.217646	-0.12446	0.126323	-0.2997
DTL2	Drft	55.59	8967.82	18.662	0.602549	-0.03063	2.24019	-0.28148	0.124668	-0.16555
DTL2	Quad	17.5	8985.32	18.662	0.615447	-0.7109	2.210588	1.96296	0.124345	-0.12364
DTL2	Quad	17.5	9002.82	18.662	0.652928	-1.44411	2.10441	4.068295	0.124114	-0.08188
DTL2	Drft	55.68	9058.5	18.662	0.832625	-1.78786	1.683651	3.495078	0.124002	0.050305
DTL2	RFgp	0	9058.5	19.061	0.841524	-1.87326	1.70134	3.321383	0.121347	-0.34727
DTL2	Drft	56.34	9114.84	19.061	1.074548	-2.26769	1.355401	2.824545	0.119391	-0.21308
DTL2	Quad	17.5	9132.34	19.061	1.156164	-2.39662	1.259122	2.677671	0.118974	-0.17177

DTL2	Quad	17.5	9149.84	19.061	1.242348	-2.52869	1.167923	2.534281	0.118646	-0.13054
DTL2	Drft	56.43	9206.28	19.061	1.552705	-2.97633	0.906996	2.095139	0.118197	0.002398
DTL2	RFgp	0	9206.28	19.466	1.569002	-3.13256	0.916628	2.003412	0.115695	-0.38242
DTL2	Drft	57.1	9263.38	19.466	1.955969	-3.65028	0.709989	1.620665	0.113543	-0.24539
DTL2	Quad	17.5	9280.88	19.466	2.050739	-1.73362	0.667183	0.840178	0.113072	-0.20353
DTL2	Quad	17.5	9298.38	19.466	2.075917	0.303238	0.650464	0.120913	0.112688	-0.16166
DTL2	Drft	57.19	9355.57	19.466	2.049875	0.1523	0.645864	-0.04045	0.112047	-0.02487
DTL2	RFgp	0	9355.57	19.878	2.071033	-0.05126	0.652705	-0.10459	0.109704	-0.39523
DTL2	Drft	57.86	9413.43	19.878	2.08565	-0.2015	0.674262	-0.26851	0.107516	-0.25531
DTL2	Quad	17.5	9430.93	19.878	2.057152	1.820607	0.696516	-1.01073	0.107039	-0.21365
DTL2	Quad	17.5	9448.43	19.878	1.959669	3.717765	0.745861	-1.82582	0.106646	-0.17229
DTL2	Drft	57.95	9506.39	19.878	1.560302	3.179579	0.982188	-2.25801	0.105941	-0.03697
DTL2	RFgp	0	9506.39	20.295	1.57653	3.026718	0.992498	-2.35378	0.103751	-0.39247
DTL2	Drft	58.63	9565.01	20.295	1.249392	2.559257	1.297197	-2.85022	0.101614	-0.25483
DTL2	Quad	17.5	9582.51	20.295	1.162151	2.42641	1.399674	-3.00618	0.101151	-0.21426
DTL2	Quad	17.5	9600.01	20.295	1.079508	2.296587	1.507672	-3.16578	0.100768	-0.17384
DTL2	Drft	58.72	9658.73	20.295	0.834442	1.882537	1.912061	-3.72828	0.100065	-0.03865
DTL2	RFgp	0	9658.73	20.719	0.843169	1.80231	1.931718	-3.9111	0.098019	-0.37953
DTL2	Drft	59.39	9718.12	20.719	0.65091	1.43973	2.434406	-4.56033	0.096008	-0.24037
DTL2	Quad	17.5	9735.62	20.719	0.612946	0.742329	2.554213	-2.24718	0.095588	-0.19957
DTL2	Quad	17.5	9753.12	20.719	0.598337	0.097316	2.589941	0.217123	0.095245	-0.15879
DTL2	Drft	59.48	9812.6	20.719	0.596589	-0.06794	2.574106	0.049176	0.094663	-0.02043
DTL2	RFgp	0	9812.6	21.149	0.602806	-0.1243	2.600044	-0.19398	0.092747	-0.34779
DTL2	Drft	60.16	9872.76	21.149	0.627847	-0.29251	2.633551	-0.36324	0.090981	-0.20721
DTL2	Quad	17.5	9890.26	21.149	0.649776	-0.96781	2.602599	2.122076	0.090634	-0.16698
DTL2	Quad	17.5	9907.76	21.149	0.69638	-1.71062	2.486658	4.466139	0.090362	-0.12704
DTL2	Drft	60.25	9968.01	21.149	0.927827	-2.13622	1.986609	3.840448	0.089985	0.008732
DTL2	RFgp	0	9968.01	21.586	0.93742	-2.22237	2.006838	3.655057	0.088181	-0.30714
DTL2	Drft	60.93	10028.95	21.586	1.23743	-2.70751	1.59485	3.113381	0.086688	-0.17063
DTL2	Quad	17.5	10046.45	21.586	1.334741	-2.85365	1.488482	2.965326	0.086417	-0.1319
DTL2	Quad	17.5	10063.95	21.586	1.437221	-3.00288	1.387238	2.82057	0.086214	-0.09329
DTL2	Drft	60.5	10124.45	21.586	1.832897	-3.543	1.075084	2.344951	0.086049	0.039929
DTL2	RFgp	0	10124.45	22.023	1.851294	-3.71695	1.085983	2.242469	0.084361	-0.27923
DTL2	Drft	61.17	10185.62	22.023	2.343628	-4.33811	0.837262	1.829205	0.083073	-0.14359
DTL2	Quad	17.5	10203.12	22.023	2.458296	-2.17848	0.788489	0.973568	0.082856	-0.10486
DTL2	Quad	17.5	10220.62	22.023	2.494458	0.1234	0.768338	0.184394	0.082707	-0.06611

DTL2	Drft	61.26	10281.88	22.023	2.488696	-0.02938	0.755379	0.027397	0.082719	0.069878
DTL2	RFgp	0	10281.88	22.456	2.512747	-0.28207	0.762852	-0.04932	0.081144	-0.26752
DTL2	Drft	61.92	10343.8	22.456	2.557316	-0.43816	0.778683	-0.20666	0.079955	-0.13005
DTL2	Quad	17.5	10361.3	22.456	2.531441	1.908711	0.799659	-0.99866	0.079768	-0.09165
DTL2	Quad	17.5	10378.8	22.456	2.425149	4.132153	0.849374	-1.85812	0.079645	-0.05345
DTL2	Drft	62	10440.8	22.456	1.948373	3.563675	1.105544	-2.27919	0.079728	0.080876
DTL2	RFgp	0	10440.8	22.885	1.966822	3.354158	1.116115	-2.39771	0.078261	-0.27303
DTL2	Drft	62.64	10503.44	22.885	1.577417	2.867959	1.446752	-2.8868	0.077053	-0.13797
DTL2	Quad	17.5	10520.94	22.885	1.479314	2.738382	1.550294	-3.0304	0.076856	-0.10061
DTL2	Quad	17.5	10538.44	22.885	1.385699	2.611493	1.658916	-3.17709	0.076722	-0.06335
	Drft	124.67	10663.12	22.885	0.840559	1.782492	2.589458	-4.3137	0.077536	0.203228
DTL3	Quad	17.5	10680.62	22.885	0.793134	0.942474	2.699855	-1.9608	0.077901	0.2413
DTL3	Quad	17.5	10698.12	22.885	0.773852	0.165445	2.725246	0.517673	0.07833	0.279639
DTL3	Drft	64.09	10762.2	22.885	0.762684	0.009048	2.66996	0.345654	0.080441	0.422438
DTL3	RFgp	0	10762.2	23.285	0.769392	-0.07545	2.69292	0.049835	0.079083	0.042917
DTL3	Drft	64.68	10826.88	23.285	0.789303	-0.23272	2.697268	-0.11687	0.079746	0.18109
DTL3	Quad	17.5	10844.38	23.285	0.811103	-1.01982	2.658787	2.30407	0.080066	0.218504
DTL3	Quad	17.5	10861.88	23.285	0.861476	-1.87441	2.537692	4.578797	0.080446	0.25594
DTL3	Drft	64.78	10926.66	23.285	1.131877	-2.30554	1.988703	3.904153	0.082376	0.395244
DTL3	RFgp	0	10926.66	23.706	1.142136	-2.41663	2.006558	3.708341	0.080937	0.041477
DTL3	Drft	65.39	10992.05	23.706	1.490258	-2.91314	1.560042	3.12724	0.081571	0.176267
DTL3	Quad	17.5	11009.55	23.706	1.594646	-3.05232	1.453191	2.979048	0.081874	0.212504
DTL3	Quad	17.5	11027.05	23.706	1.703952	-3.19419	1.351474	2.833887	0.082233	0.24889
DTL3	Drft	65.28	11092.33	23.706	2.156706	-3.7475	1.015558	2.318475	0.084079	0.386642
DTL3	RFgp	0	11092.33	24.144	2.17644	-3.93443	1.024974	2.230085	0.082576	0.058146
DTL3	Drft	65.91	11158.25	24.144	2.736605	-4.57066	0.761122	1.778951	0.083295	0.194129
DTL3	Quad	17.5	11175.75	24.144	2.854797	-2.14777	0.712336	1.023849	0.083617	0.230785
DTL3	Quad	17.5	11193.25	24.144	2.885381	0.409198	0.688677	0.335415	0.083995	0.267734
DTL3	Drft	65.59	11258.84	24.144	2.842056	0.251611	0.656018	0.163202	0.085915	0.40889
DTL3	RFgp	0	11258.84	24.592	2.867876	0.024716	0.66215	0.110829	0.084367	0.092028
DTL3	Drft	66.23	11325.07	24.592	2.87489	-0.13062	0.658624	-0.05747	0.085267	0.230662
DTL3	Quad	17.5	11342.57	24.592	2.83522	2.38572	0.671836	-0.70152	0.085634	0.267493
DTL3	Quad	17.5	11360.07	24.592	2.709615	4.754445	0.708259	-1.3909	0.086056	0.304405
DTL3	Drft	66.12	11426.18	24.592	2.126588	4.070807	0.915575	-1.74992	0.088141	0.444974
DTL3	RFgp	0	11426.18	25.046	2.146047	3.906561	0.924068	-1.82033	0.08656	0.122718
DTL3	Drft	66.75	11492.94	25.046	1.665147	3.304311	1.194095	-2.23073	0.087604	0.259172

DTL3	Quad	17.5	11510.44	25.046	1.552151	3.153051	1.27415	-2.34427	0.088001	0.295228
DTL3	Quad	17.5	11527.94	25.046	1.444402	3.004532	1.358224	-2.46037	0.08845	0.331469
DTL3	Drft	66.85	11594.79	25.046	1.079373	2.462149	1.718027	-2.92807	0.09065	0.472287
DTL3	RFgp	0	11594.79	25.504	1.089281	2.380559	1.733694	-3.05748	0.089035	0.137933
DTL3	Drft	67.49	11662.28	25.504	0.800762	1.900515	2.182261	-3.59599	0.090148	0.276509
DTL3	Quad	17.5	11679.78	25.504	0.748061	1.126778	2.275905	-1.72789	0.090559	0.313103
DTL3	Quad	17.5	11697.28	25.504	0.721058	0.424302	2.301991	0.244776	0.091021	0.350024
DTL3	Drft	67.59	11764.87	25.504	0.675757	0.246917	2.279991	0.080778	0.093297	0.495729
DTL3	RFgp	0	11764.87	25.965	0.681919	0.196846	2.300419	-0.08814	0.091645	0.148606
DTL3	Drft	68.23	11833.1	25.965	0.666752	0.025879	2.323663	-0.25282	0.092808	0.291177
DTL3	Quad	17.5	11850.6	25.965	0.676841	-0.60543	2.297844	1.720768	0.093228	0.328022
DTL3	Quad	17.5	11868.1	25.965	0.709574	-1.27475	2.204416	3.591068	0.093698	0.36497
DTL3	Drft	68.33	11936.42	25.965	0.90644	-1.6112	1.751118	3.050212	0.096017	0.510499
DTL3	RFgp	0	11936.42	26.431	0.914618	-1.67706	1.766787	2.922592	0.094326	0.150216
DTL3	Drft	68.96	12005.38	26.431	1.171951	-2.05981	1.396605	2.451989	0.095474	0.290786
DTL3	Quad	17.5	12022.88	26.431	1.245827	-2.16204	1.312775	2.338751	0.095882	0.32668
DTL3	Quad	17.5	12040.38	26.431	1.323318	-2.26637	1.232864	2.227964	0.096337	0.362715
DTL3	Drft	69.06	12109.44	26.431	1.665844	-2.69896	0.954141	1.814016	0.098602	0.506802
DTL3	RFgp	0	12109.44	26.9	1.680629	-2.81759	0.962667	1.745874	0.096876	0.133737
DTL3	Drft	69.69	12179.14	26.9	2.107399	-3.3118	0.744919	1.383856	0.09792	0.274202
DTL3	Quad	17.5	12196.64	26.9	2.192943	-1.55221	0.708751	0.693505	0.098295	0.309859
DTL3	Quad	17.5	12214.14	26.9	2.214982	0.299068	0.695876	0.045964	0.098717	0.345701
DTL3	Drft	69.79	12283.93	26.9	2.183827	0.147819	0.701405	-0.12528	0.10086	0.490395
DTL3	RFgp	0	12283.93	27.374	2.202892	-0.00516	0.707626	-0.17441	0.099104	0.105653
DTL3	Drft	70.43	12354.36	27.374	2.214087	-0.1536	0.744474	-0.3495	0.099989	0.245467
DTL3	Quad	17.5	12371.86	27.374	2.187282	1.677805	0.768733	-1.04374	0.100319	0.280102
DTL3	Quad	17.5	12389.36	27.374	2.097787	3.411099	0.818277	-1.80163	0.100691	0.314688
DTL3	Drft	70.53	12459.88	27.374	1.653595	2.893371	1.104294	-2.25982	0.102631	0.454029
DTL3	RFgp	0	12459.88	27.851	1.668011	2.779405	1.113974	-2.33568	0.100855	0.059367
DTL3	Drft	71.16	12531.04	27.851	1.305174	2.325517	1.482782	-2.85386	0.101483	0.193603
DTL3	Quad	17.5	12548.54	27.851	1.225648	2.219171	1.584995	-2.98733	0.101739	0.226617
DTL3	Quad	17.5	12566.04	27.851	1.149808	2.114855	1.691923	-3.12322	0.102036	0.259687
DTL3	Drft	71.26	12637.3	27.851	0.877611	1.710366	2.177767	-3.70159	0.103662	0.395473
DTL3	RFgp	0	12637.3	28.332	0.885248	1.651059	2.19645	-3.8481	0.10188	-0.00632
DTL3	Drft	71.89	12709.19	28.332	0.673961	1.29277	2.79634	-4.5038	0.102175	0.127366
DTL3	Quad	17.5	12726.69	28.332	0.639637	0.678357	2.914653	-2.22427	0.102346	0.160148

DTL3	Quad	17.5	12744.19	28.332	0.626003	0.104621	2.95054	0.183472	0.102556	0.193051
DTL3	Drft	71.99	12816.17	28.332	0.623403	-0.06843	2.935439	0.026501	0.103833	0.32953
DTL3	RFgp	0	12816.17	28.817	0.628786	-0.10977	2.960067	-0.16813	0.102063	-0.07606
DTL3	Drft	72.61	12888.79	28.817	0.657412	-0.28494	2.995892	-0.3253	0.10202	0.057898
DTL3	Quad	17.5	12906.29	28.817	0.677805	-0.8861	2.964627	2.103348	0.102106	0.089915
DTL3	Quad	17.5	12923.79	28.817	0.720051	-1.53982	2.850062	4.411872	0.102228	0.121819
DTL3	Drft	72.72	12996.5	28.817	0.973822	-1.95507	2.254644	3.783307	0.103132	0.253565
DTL3	RFgp	0	12996.5	29.305	0.982141	-2.01844	2.273637	3.635934	0.101391	-0.15236
DTL3	Drft	73.34	13069.85	29.305	1.311959	-2.48405	1.78134	3.082937	0.100976	-0.02297
DTL3	Quad	17.5	13087.35	29.305	1.400926	-2.6001	1.675652	2.956731	0.100968	0.007722
DTL3	Quad	17.5	13104.85	29.305	1.493988	-2.71808	1.574344	2.832704	0.100994	0.038395
DTL3	Drft	73.44	13178.29	29.305	1.930753	-3.23472	1.195232	2.335477	0.101481	0.167482
DTL3	RFgp	0	13178.29	29.797	1.946956	-3.3579	1.205337	2.258924	0.099787	-0.23496
DTL3	Drft	74.07	13252.36	29.797	2.487141	-3.94138	0.903724	1.818848	0.098995	-0.10466
DTL3	Quad	17.5	13269.86	29.797	2.591008	-1.96593	0.854142	1.028046	0.098897	-0.07376
DTL3	Quad	17.5	13287.36	29.797	2.623465	0.119965	0.831063	0.297126	0.098833	-0.04279
DTL3	Drft	74.17	13361.53	29.797	2.61617	-0.02171	0.799106	0.13429	0.098941	0.089335
DTL3	RFgp	0	13361.53	30.293	2.637736	-0.18611	0.805821	0.084064	0.097309	-0.30599
DTL3	Drft	74.79	13436.32	30.293	2.676322	-0.33019	0.80522	-0.07599	0.096213	-0.17212
DTL3	Quad	17.5	13453.82	30.293	2.650732	1.785643	0.819993	-0.77226	0.096045	-0.14105
DTL3	Quad	17.5	13471.32	30.293	2.552491	3.801937	0.859798	-1.51319	0.09591	-0.11007
DTL3	Drft	74.89	13546.21	30.293	2.024506	3.253752	1.113853	-1.88416	0.095708	0.021668
DTL3	RFgp	0	13546.21	30.793	2.041203	3.128421	1.123116	-1.95289	0.09415	-0.36362
DTL3	Drft	75.51	13621.73	30.793	1.605714	2.644091	1.449437	-2.37415	0.09281	-0.2303
DTL3	Quad	17.5	13639.23	30.793	1.515057	2.536607	1.534322	-2.47677	0.092585	-0.19963
DTL3	Quad	17.5	13656.73	30.793	1.42813	2.430896	1.622833	-2.58132	0.092392	-0.16901
DTL3	Drft	75.62	13732.34	30.793	1.093929	1.994216	2.048619	-3.05579	0.091926	-0.03669
DTL3	RFgp	0	13732.34	31.297	1.10295	1.92778	2.065375	-3.17982	0.090451	-0.40951
DTL3	Drft	76.24	13808.58	31.297	0.838945	1.540139	2.590992	-3.72143	0.088933	-0.27327
DTL3	Quad	17.5	13826.08	31.297	0.797748	0.825047	2.686461	-1.70891	0.08867	-0.24202
DTL3	Quad	17.5	13843.58	31.297	0.780646	0.156815	2.709523	0.39714	0.088438	-0.21076
DTL3	Drft	76.34	13919.91	31.297	0.769253	-0.00748	2.661114	0.237297	0.087803	-0.07425
DTL3	RFgp	0	13919.91	31.804	0.775552	-0.05335	2.68255	0.078586	0.086415	-0.43296
DTL3	Drft	76.96	13996.87	31.804	0.796471	-0.21891	2.68257	-0.07886	0.084825	-0.29329
DTL3	Quad	17.5	14014.37	31.804	0.815901	-0.89654	2.649127	1.981233	0.084548	-0.26194
DTL3	Quad	17.5	14031.87	31.804	0.859817	-1.62471	2.545142	3.933701	0.084302	-0.23074

DTL3	Drft	77.06	14108.93	31.804	1.141455	-2.03565	1.985929	3.330506	0.083589	-0.09482
DTL3	RFgp	0	14108.93	32.314	1.150707	-2.1025	2.001926	3.213864	0.082286	-0.43882
DTL3	Drft	77.67	14186.6	32.314	1.5129	-2.56648	1.544495	2.681973	0.080691	-0.30041
DTL3	Quad	17.5	14204.1	32.314	1.604639	-2.67607	1.452632	2.567688	0.080414	-0.26952
DTL3	Quad	17.5	14221.6	32.314	1.700247	-2.78754	1.364733	2.455414	0.080167	-0.23868
DTL3	Drft	77.78	14299.38	32.314	2.173703	-3.30631	1.020246	1.980223	0.079431	-0.10177
DTL3	RFgp	0	14299.38	32.828	2.191045	-3.43127	1.028451	1.921404	0.07821	-0.43102
DTL3	Drft	78.39	14377.77	32.828	2.774594	-4.01951	0.760668	1.50034	0.076677	-0.28947
DTL3	Quad	17.5	14395.27	32.828	2.878928	-1.91573	0.719619	0.856105	0.076418	-0.25786
DTL3	Quad	17.5	14412.77	32.828	2.907498	0.290491	0.700186	0.259442	0.076188	-0.22621
DTL3	Drft	78.49	14491.26	32.828	2.874173	0.134085	0.673974	0.074957	0.075527	-0.08393
DTL3	RFgp	0	14491.26	33.346	2.896762	-0.02872	0.679355	0.036779	0.074381	-0.39926
DTL3	Drft	79.11	14570.37	33.346	2.913666	-0.18517	0.688014	-0.14647	0.073014	-0.25388
DTL3	Quad	17.5	14587.87	33.346	2.881669	2.005414	0.703203	-0.72542	0.072793	-0.2221
DTL3	Quad	17.5	14605.37	33.346	2.774531	4.08952	0.73926	-1.34444	0.072602	-0.19047
DTL3	Drft	79.21	14684.58	33.346	2.17573	3.477154	0.982467	-1.73179	0.072101	-0.04875
DTL3	RFgp	0	14684.58	33.867	2.192818	3.355744	0.990238	-1.78649	0.07102	-0.35191
DTL3	Drft	79.82	14764.4	33.867	1.700873	2.813993	1.310008	-2.22616	0.069863	-0.20905
DTL3	Quad	17.5	14781.9	33.867	1.604375	2.7005	1.389698	-2.3279	0.069688	-0.17801
DTL3	Quad	17.5	14799.4	33.867	1.511816	2.588896	1.472984	-2.43163	0.069541	-0.14703
DTL3	Drft	79.92	14879.32	33.867	1.137352	2.102909	1.901028	-2.93133	0.069225	-0.00562
DTL3	RFgp	0	14879.32	34.392	1.146267	2.04059	1.915869	-3.03528	0.0682	-0.2987
DTL3	Drft	80.53	14959.85	34.392	0.852754	1.609972	2.450059	-3.60563	0.067278	-0.15461
DTL3	Quad	17.5	14977.35	34.392	0.808819	0.911868	2.545098	-1.80146	0.067155	-0.12325
DTL3	Quad	17.5	14994.85	34.392	0.788347	0.263193	2.575064	0.096594	0.06706	-0.09184
DTL3	Drft	80.63	15075.49	34.392	0.760369	0.084315	2.573134	-0.07286	0.066981	0.053513
DTL3	RFgp	0	15075.49	34.921	0.766287	0.043368	2.59296	-0.21141	0.066	-0.232
DTL3	Drft	81.24	15156.73	34.921	0.773609	-0.13359	2.641301	-0.38411	0.065364	-0.08569
DTL3	Quad	17.5	15174.23	34.921	0.78921	-0.76188	2.620722	1.554986	0.065303	-0.05444
DTL3	Quad	17.5	15191.73	34.921	0.827418	-1.43117	2.533393	3.413632	0.06527	-0.02329
DTL3	Drft	81.34	15273.07	34.921	1.09145	-1.82019	2.020976	2.892861	0.065465	0.120566
DTL3	RFgp	0	15273.07	35.452	1.099866	-1.87797	2.036488	2.78569	0.064517	-0.16037
DTL3	Drft	81.95	15355.03	35.452	1.443204	-2.31758	1.617688	2.331307	0.064165	-0.01774
DTL3	Quad	17.5	15372.53	35.452	1.526041	-2.41622	1.537706	2.239441	0.064163	0.012538
DTL3	Quad	17.5	15390.03	35.452	1.612359	-2.51656	1.460907	2.149348	0.064186	0.042795
DTL3	Drft	82.05	15472.08	35.452	2.065312	-3.00995	1.141471	1.749839	0.064637	0.18487

DTL3	RFgp	0	15472.08	35.987	2.081031	-3.11738	1.150199	1.690352	0.063709	-0.09436
DTL3	Drft	82.66	15554.74	35.987	2.641977	-3.67537	0.90011	1.340618	0.063617	0.047258
DTL3	Quad	17.5	15572.24	35.987	2.737604	-1.76562	0.865716	0.633369	0.063669	0.077289
DTL3	Quad	17.5	15589.74	35.987	2.764516	0.234324	0.855383	-0.04029	0.063745	0.107361
DTL3	Drft	82.76	15672.5	35.987	2.738691	0.07814	0.876286	-0.21266	0.064442	0.250099
DTL3	RFgp	0	15672.5	36.526	2.759269	-0.0622	0.882936	-0.25757	0.063526	-0.03011
DTL3	Drft	83.37	15755.87	36.526	2.782514	-0.21648	0.940663	-0.43583	0.06368	0.110178
DTL3	Quad	17.5	15773.37	36.526	2.755002	1.781965	0.968853	-1.18204	0.063781	0.139403
DTL3	Quad	17.5	15790.87	36.526	2.658831	3.690178	1.024128	-1.99023	0.063905	0.168552
DTL3	Drft	83.47	15874.33	36.526	2.089931	3.132472	1.397779	-2.49304	0.06482	0.307042
DTL3	RFgp	0	15874.33	37.068	2.105579	3.026977	1.408281	-2.56345	0.063906	0.023394
DTL3	Drft	84.07	15958.4	37.068	1.638542	2.534714	1.886208	-3.12857	0.064251	0.158501
DTL3	Quad	17.5	15975.9	37.068	1.551542	2.436956	1.997855	-3.25159	0.064387	0.186615
DTL3	Quad	17.5	15993.4	37.068	1.467936	2.340784	2.113841	-3.3765	0.064545	0.214769
DTL3	Drft	84.17	16077.57	37.068	1.1115	1.899724	2.734422	-4.00365	0.065618	0.351333
DTL3	RFgp	0	16077.57	37.613	1.119791	1.844576	2.754637	-4.13893	0.0647	0.062389
DTL3	Drft	84.77	16162.35	37.613	0.840737	1.452445	3.515517	-4.84422	0.065185	0.197569
DTL3	Quad	17.5	16179.85	37.613	0.801515	0.798408	3.641971	-2.35141	0.065349	0.22577
DTL3	Quad	17.5	16197.35	37.613	0.784368	0.185642	3.678742	0.258982	0.065534	0.2541
DTL3	Drft	84.87	16282.22	37.613	0.767463	0.013847	3.648772	0.094371	0.066744	0.393255
DTL3	RFgp	0	16282.22	38.162	0.773146	-0.0236	3.675304	-0.08367	0.065817	0.097531
DTL3	Drft	85.47	16367.69	38.162	0.791823	-0.19515	3.703599	-0.24735	0.066428	0.233997
DTL3	Quad	17.5	16385.19	38.162	0.80932	-0.80891	3.666443	2.361756	0.066615	0.261943
DTL3	Quad	17.5	16402.69	38.162	0.848929	-1.46413	3.539646	4.853664	0.066823	0.289886
DTL3	Drft	84.79	16487.48	38.162	1.1299	-1.85471	2.776643	4.153052	0.06813	0.425573
DTL3	RFgp	0	16487.48	38.708	1.138092	-1.9117	2.796593	4.01262	0.067202	0.106406
DTL3	Drft	85.37	16572.85	38.708	1.501419	-2.34956	2.165117	3.39125	0.067823	0.238076
DTL3	Quad	17.5	16590.35	38.708	1.585292	-2.44343	2.048565	3.269161	0.068008	0.26517
DTL3	Quad	17.5	16607.85	38.708	1.672476	-2.53875	1.936255	3.14885	0.068214	0.292336
DTL3	Drft	85.47	16693.32	38.708	2.147515	-3.02527	1.446666	2.586442	0.069509	0.426606
DTL3	RFgp	0	16693.32	39.242	2.162506	-3.14205	1.4568	2.507631	0.068593	0.067614
DTL3	Drft	86.04	16779.35	39.242	2.750078	-3.69341	1.068747	2.008965	0.069068	0.20005
DTL3	Quad	17.5	16796.85	39.242	2.846399	-1.78809	1.012847	1.1987	0.069222	0.227367
DTL3	Quad	17.5	16814.35	39.242	2.874223	0.20464	0.984134	0.448959	0.069397	0.254846
DTL3	Drft	86.13	16900.48	39.242	2.851562	0.058436	0.921832	0.275392	0.070547	0.392449
DTL3	RFgp	0	16900.48	39.765	2.870679	-0.10745	0.928071	0.221762	0.06965	-0.00511

DTL3	Drft	86.68	16987.17	39.765	2.902057	-0.25487	0.904107	0.055145	0.06987	0.130857
DTL3	Quad	17.5	17004.67	39.765	2.875879	1.744686	0.913914	-0.61789	0.069972	0.158393
DTL3	Quad	17.5	17022.17	39.765	2.78092	3.659453	0.947721	-1.32198	0.070094	0.185951
	Drft	174.07	17196.24	39.765	1.695282	2.601873	1.527572	-2.02991	0.072377	0.463327
DTL4	Quad	17.5	17213.74	39.765	1.605939	2.503662	1.599985	-2.10819	0.072715	0.4918
DTL4	Quad	17.5	17231.24	39.765	1.520009	2.406915	1.675161	-2.18786	0.073074	0.520429
DTL4	Drft	88.55	17319.79	39.765	1.135674	1.939445	2.099706	-2.61259	0.075203	0.668104
DTL4	RFgp	0	17319.79	40.285	1.143212	1.871294	2.113585	-2.73845	0.074259	0.222058
DTL4	Drft	89.1	17408.89	40.285	0.846957	1.459082	2.644749	-3.2294	0.075295	0.364562
DTL4	Quad	17.5	17426.39	40.285	0.807223	0.820843	2.726433	-1.41943	0.075558	0.393034
DTL4	Quad	17.5	17443.89	40.285	0.789021	0.223564	2.743309	0.45894	0.075841	0.421685
DTL4	Drft	89.2	17533.09	40.285	0.765395	0.041697	2.676276	0.293142	0.077595	0.570396
DTL4	RFgp	0	17533.09	40.827	0.770628	0.000542	2.694405	0.149231	0.076589	0.149603
DTL4	Drft	89.77	17622.87	40.827	0.786768	-0.18058	2.682073	-0.01156	0.077363	0.293777
DTL4	Quad	17.5	17640.37	40.827	0.803351	-0.77091	2.6506	1.80279	0.077572	0.321946
DTL4	Quad	17.5	17657.87	40.827	0.841176	-1.39945	2.556886	3.530867	0.077801	0.350124
DTL4	Drft	89.63	17747.5	40.827	1.127179	-1.79675	1.975962	2.95774	0.079273	0.494932
DTL4	RFgp	0	17747.5	41.387	1.135036	-1.85107	1.989682	2.862364	0.078221	0.101517
DTL4	Drft	90.22	17837.71	41.387	1.508776	-2.29757	1.519392	2.357519	0.07881	0.241816
DTL4	Quad	17.5	17855.21	41.387	1.590775	-2.38831	1.438514	2.264334	0.07898	0.269132
DTL4	Quad	17.5	17872.71	41.387	1.675974	-2.48041	1.360872	2.172655	0.079169	0.296513
DTL4	Drft	89.82	17962.54	41.387	2.16544	-2.97485	1.011328	1.725091	0.080425	0.438584
DTL4	RFgp	0	17962.54	41.958	2.180559	-3.07162	1.018427	1.679813	0.079348	0.060278
DTL4	Drft	90.41	18052.95	41.958	2.785647	-3.62721	0.751161	1.281818	0.079787	0.200872
DTL4	Quad	17.5	18070.45	41.958	2.880331	-1.76192	0.716255	0.720886	0.079927	0.228398
DTL4	Quad	17.5	18087.95	41.958	2.908007	0.186693	0.700288	0.195255	0.080085	0.256045
DTL4	Drft	90.27	18178.22	41.958	2.88773	0.038097	0.682538	0.001745	0.081189	0.400327
DTL4	RFgp	0	18178.22	42.535	2.907697	-0.08719	0.687312	-0.02787	0.080105	0.022249
DTL4	Drft	90.85	18269.07	42.535	2.937014	-0.23556	0.709924	-0.22138	0.080414	0.163959
DTL4	Quad	17.5	18286.57	42.535	2.910927	1.720409	0.726864	-0.75056	0.080527	0.191139
DTL4	Quad	17.5	18304.07	42.535	2.817529	3.595608	0.762888	-1.31621	0.080658	0.218269
DTL4	Drft	90.96	18395.03	42.535	2.213532	3.051193	1.038638	-1.72092	0.081616	0.358736
DTL4	RFgp	0	18395.03	43.115	2.228794	2.95649	1.045839	-1.76527	0.080534	-0.02337
DTL4	Drft	91.54	18486.57	43.115	1.732361	2.472459	1.409915	-2.21794	0.080682	0.113483
DTL4	Quad	17.5	18504.07	43.115	1.647377	2.383977	1.489127	-2.30869	0.080761	0.139565
DTL4	Quad	17.5	18521.57	43.115	1.565468	2.296775	1.571539	-2.40083	0.080857	0.165651

DTL4	Drft	91.64	18613.21	43.115	1.184988	1.860572	2.05732	-2.90638	0.081624	0.302812
DTL4	RFgp	0	18613.21	43.697	1.193135	1.810699	2.071409	-2.99281	0.08055	-0.08135
DTL4	Drft	92.23	18705.44	43.697	0.895532	1.421189	2.67521	-3.56077	0.080507	0.055031
DTL4	Quad	17.5	18722.94	43.697	0.857181	0.778974	2.769586	-1.81122	0.080549	0.08104
DTL4	Quad	17.5	18740.44	43.697	0.84057	0.173998	2.801016	0.022166	0.080607	0.10711
DTL4	Drft	92.33	18832.77	43.697	0.824488	0.000468	2.811017	-0.13061	0.081177	0.245506
DTL4	RFgp	0	18832.77	44.283	0.830118	-0.03369	2.830025	-0.24705	0.080118	-0.13855
DTL4	Drft	92.91	18925.69	44.283	0.852473	-0.20718	2.89035	-0.40258	0.079895	-0.00134
DTL4	Quad	17.5	18943.19	44.283	0.870321	-0.81676	2.871328	1.485391	0.079902	0.024294
DTL4	Quad	17.5	18960.69	44.283	0.910097	-1.46508	2.78717	3.305095	0.079925	0.049859
DTL4	Drft	93.02	19053.7	44.283	1.219305	-1.86415	2.219039	2.809095	0.0803	0.184794
DTL4	RFgp	0	19053.7	44.872	1.227559	-1.91388	2.233991	2.718426	0.079262	-0.19708
DTL4	Drft	93.6	19147.3	44.872	1.626908	-2.35825	1.766689	2.280183	0.078852	-0.06379
DTL4	Quad	17.5	19164.8	44.872	1.710961	-2.44497	1.688253	2.202106	0.078822	-0.03903
DTL4	Quad	17.5	19182.3	44.872	1.798069	-2.53286	1.612528	2.125218	0.078806	-0.01431
DTL4	Drft	93.7	19276	44.872	2.318148	-3.02332	1.251512	1.733164	0.07897	0.118013
DTL4	RFgp	0	19276	45.464	2.333643	-3.11636	1.259918	1.682835	0.07796	-0.25947
DTL4	Drft	94.28	19370.27	45.464	2.972317	-3.66388	0.975898	1.334561	0.077361	-0.12637
DTL4	Quad	17.5	19387.77	45.464	3.067399	-1.74869	0.941167	0.6578	0.077295	-0.10168
DTL4	Quad	17.5	19405.27	45.464	3.093797	0.245969	0.929494	0.011836	0.077243	-0.07699
DTL4	Drft	94.38	19499.65	45.464	3.060682	0.105178	0.942889	-0.15401	0.077211	0.056161
DTL4	RFgp	0	19499.65	46.059	3.08089	-0.01603	0.949179	-0.19134	0.076235	-0.31481
DTL4	Drft	94.96	19594.61	46.059	3.09717	-0.15537	1.001589	-0.36135	0.075474	-0.18132
DTL4	Quad	17.5	19612.11	46.059	3.06781	1.826742	1.026364	-1.05981	0.075379	-0.15702
DTL4	Quad	17.5	19629.61	46.059	2.970261	3.726416	1.076349	-1.80748	0.075297	-0.13282
DTL4	Drft	95.06	19724.67	46.059	2.315993	3.162428	1.463322	-2.26924	0.075089	-0.00272
DTL4	RFgp	0	19724.67	46.657	2.331247	3.071939	1.472997	-2.3263	0.074151	-0.36534
DTL4	Drft	95.63	19820.3	46.657	1.792554	2.566708	1.96658	-2.84125	0.073243	-0.23458
DTL4	Quad	17.5	19837.8	46.657	1.704276	2.477952	2.067742	-2.93964	0.073119	-0.21083
DTL4	Quad	17.5	19855.3	46.657	1.619084	2.390323	2.17237	-3.03934	0.073009	-0.1871
DTL4	Drft	95.74	19951.03	46.657	1.205951	1.930506	2.808144	-3.6083	0.072638	-0.05726
DTL4	RFgp	0	19951.03	47.258	1.213871	1.884121	2.826456	-3.71606	0.071742	-0.40983
DTL4	Drft	96.31	20047.34	47.258	0.891329	1.469892	3.602858	-4.35258	0.070715	-0.27636
DTL4	Quad	17.5	20064.84	47.258	0.850841	0.852531	3.715731	-2.07322	0.070572	-0.25205
DTL4	Quad	17.5	20082.34	47.258	0.831197	0.274247	3.746905	0.29848	0.070441	-0.2277
DTL4	Drft	96.41	20178.75	47.258	0.795658	0.094824	3.704324	0.143179	0.069961	-0.09303

DTL4	RFgp	0	20178.75	47.862	0.800849	0.064677	3.728166	0.002827	0.069108	-0.43432
DTL4	Drft	96.98	20275.73	47.862	0.805524	-0.11299	3.742648	-0.15235	0.068029	-0.29658
DTL4	Quad	17.5	20293.23	47.862	0.819119	-0.66682	3.706716	2.198011	0.067877	-0.27196
DTL4	Quad	17.5	20310.73	47.862	0.852556	-1.25107	3.589925	4.451041	0.067739	-0.24742
DTL4	Drft	97.08	20407.82	47.862	1.130384	-1.61545	2.791312	3.782075	0.067207	-0.11247
DTL4	RFgp	0	20407.82	48.469	1.1377	-1.65765	2.809263	3.677663	0.066398	-0.44198
DTL4	Drft	97.65	20505.47	48.469	1.500623	-2.06424	2.150204	3.078259	0.065309	-0.30508
DTL4	Quad	17.5	20522.97	48.469	1.574204	-2.14061	2.044272	2.975226	0.065156	-0.28073
DTL4	Quad	17.5	20540.47	48.469	1.650478	-2.21808	1.941923	2.873523	0.065015	-0.2564
DTL4	Drft	97.75	20638.23	48.469	2.127889	-2.67164	1.433955	2.329622	0.064465	-0.12053
DTL4	RFgp	0	20638.23	49.079	2.141518	-2.74988	1.44316	2.276818	0.063698	-0.43816
DTL4	Drft	98.32	20736.55	49.079	2.731765	-3.2597	1.043986	1.78939	0.062637	-0.29805
DTL4	Quad	17.5	20754.05	49.079	2.816605	-1.57062	0.993927	1.081837	0.062491	-0.27303
DTL4	Quad	17.5	20771.55	49.079	2.840908	0.186953	0.967691	0.422946	0.062357	-0.24797
DTL4	Drft	98.42	20869.97	49.079	2.818851	0.036937	0.902972	0.235557	0.061846	-0.1062
DTL4	RFgp	0	20869.97	49.692	2.836719	-0.06529	0.90873	0.202807	0.061119	-0.41234
DTL4	Drft	98.99	20968.96	49.692	2.86464	-0.21721	0.886607	0.02102	0.060152	-0.26711
DTL4	Quad	17.5	20986.46	49.692	2.841337	1.543993	0.896194	-0.57089	0.060024	-0.2416
DTL4	Quad	17.5	21003.96	49.692	2.757343	3.238189	0.926867	-1.18839	0.059909	-0.21615
DTL4	Drft	99.09	21103.05	49.692	2.166734	2.728196	1.196028	-1.53317	0.059498	-0.07292
DTL4	RFgp	0	21103.05	50.307	2.180405	2.650688	1.203594	-1.57591	0.058806	-0.36879
DTL4	Drft	99.65	21202.71	50.307	1.697954	2.19648	1.555904	-1.96542	0.057973	-0.22413
DTL4	Quad	17.5	21220.21	50.307	1.622412	2.120388	1.625954	-2.03762	0.057869	-0.19889
DTL4	Quad	17.5	21237.71	50.307	1.549514	2.045381	1.698551	-2.111	0.057777	-0.17367
DTL4	Drft	99.76	21337.46	50.307	1.182626	1.638143	2.163085	-2.55225	0.05749	-0.02997
DTL4	RFgp	0	21337.46	50.925	1.190051	1.596471	2.176631	-2.62839	0.05683	-0.31714
DTL4	Drft	100.32	21437.78	50.925	0.906674	1.233453	2.753425	-3.12826	0.056151	-0.1712
DTL4	Quad	17.5	21455.28	50.925	0.874113	0.634	2.833984	-1.45866	0.056075	-0.14574
DTL4	Quad	17.5	21472.78	50.925	0.861967	0.06258	2.854802	0.273339	0.05601	-0.12027
DTL4	Drft	100.42	21573.2	50.925	0.867905	-0.12187	2.816721	0.106225	0.055879	0.025901
DTL4	RFgp	0	21573.2	51.546	0.873316	-0.15201	2.83419	0.008418	0.055243	-0.25447
DTL4	Drft	100.98	21674.18	51.546	0.922935	-0.34018	2.849182	-0.15679	0.054746	-0.10833
DTL4	Quad	17.5	21691.68	51.546	0.945485	-0.95308	2.824552	1.559187	0.054701	-0.08331
DTL4	Quad	17.5	21709.18	51.546	0.990138	-1.6078	2.740813	3.208904	0.054667	-0.05838
DTL4	Drft	101.08	21810.26	51.546	1.360562	-2.06293	2.145449	2.688363	0.054703	0.084197
DTL4	RFgp	0	21810.26	52.169	1.368974	-2.10948	2.158689	2.614873	0.054087	-0.19148

DTL4	Drft	101.64	21911.9	52.169	1.848663	-2.61666	1.674545	2.155333	0.053759	-0.05032
DTL4	Quad	17.5	21929.4	52.169	1.94184	-2.70797	1.600426	2.080257	0.053741	-0.02617
DTL4	Quad	17.5	21946.9	52.169	2.038235	-2.80046	1.528914	2.006336	0.053735	-0.00205
DTL4	Drft	101.74	22048.64	52.169	2.664489	-3.36169	1.162771	1.59862	0.05392	0.138313
DTL4	RFgp	0	22048.64	52.795	2.680783	-3.4515	1.16991	1.559375	0.053318	-0.13459
DTL4	Drft	102.29	22150.93	52.795	3.450122	-4.07612	0.888463	1.197293	0.053146	0.00603
DTL4	Quad	17.5	22168.43	52.795	3.557134	-2.01727	0.856782	0.619604	0.053154	0.030147
DTL4	Quad	17.5	22185.93	52.795	3.590339	0.126538	0.844778	0.068826	0.053173	0.054294
DTL4	Drft	102.4	22288.33	52.795	3.580124	-0.02664	0.849728	-0.11724	0.053509	0.196049
DTL4	RFgp	0	22288.33	53.424	3.601776	-0.14574	0.854907	-0.1455	0.052917	-0.07591
DTL4	Drft	102.95	22391.28	53.424	3.647558	-0.29899	0.904268	-0.33468	0.052902	0.064202
DTL4	Quad	17.5	22408.78	53.424	3.61997	1.869908	0.926233	-0.92495	0.052936	0.087813
DTL4	Quad	17.5	22426.28	53.424	3.517578	3.96058	0.969478	-1.55506	0.052981	0.11136
DTL4	Drft	103.05	22529.33	53.424	2.762684	3.371543	1.335559	-2.00336	0.053459	0.249054
DTL4	RFgp	0	22529.33	54.055	2.779326	3.280833	1.343634	-2.04715	0.052872	-0.02378
DTL4	Drft	103.6	22632.93	54.055	2.154772	2.753967	1.81887	-2.54659	0.052987	0.111055
DTL4	Quad	17.5	22650.43	54.055	2.059878	2.668727	1.909543	-2.63489	0.053041	0.133764
DTL4	Quad	17.5	22667.93	54.055	1.967949	2.584558	2.003326	-2.72436	0.053105	0.156479
DTL4	Drft	103.7	22771.64	54.055	1.482015	2.107323	2.625152	-3.27878	0.053692	0.29176
DTL4	RFgp	0	22771.64	54.689	1.490908	2.059376	2.640857	-3.3636	0.053107	0.016624
DTL4	Drft	104.25	22875.89	54.689	1.106716	1.63139	3.405941	-3.98246	0.053324	0.151339
DTL4	Quad	17.5	22893.39	54.689	1.06203	0.931104	3.510781	-1.98766	0.053395	0.17416
DTL4	Quad	17.5	22910.89	54.689	1.041078	0.270374	3.544118	0.089281	0.053475	0.197056
DTL4	Drft	103.42	23014.31	54.689	1.002675	0.101484	3.541737	-0.06634	0.054156	0.333837
DTL4	RFgp	0	23014.31	55.318	1.008593	0.06782	3.562493	-0.18524	0.053577	0.040514
DTL4	Drft	103.96	23118.28	55.318	1.011795	-0.09858	3.617352	-0.34273	0.053851	0.175793
DTL4	Quad	17.5	23135.78	55.318	1.026307	-0.73357	3.592289	1.769954	0.053931	0.19856
DTL4	Quad	17.5	23153.28	55.318	1.063506	-1.39954	3.494305	3.809915	0.05402	0.221321
DTL4	Drft	104.06	23257.33	55.318	1.392564	-1.7675	2.760997	3.243959	0.054753	0.356806
DTL4	RFgp	0	23257.33	55.935	1.400516	-1.81802	2.77671	3.143695	0.054187	0.030595
DTL4	Drft	104.58	23361.92	55.935	1.823251	-2.22942	2.172326	2.64178	0.05443	0.163273
DTL4	Quad	17.5	23379.42	55.935	1.902537	-2.30138	2.081272	2.561519	0.054503	0.185507
DTL4	Quad	17.5	23396.92	55.935	1.984358	-2.37426	1.993008	2.482309	0.054585	0.207771
DTL4	Drft	104.67	23501.59	55.935	2.528475	-2.82955	1.521323	2.030024	0.055274	0.341953
DTL4	RFgp	0	23501.59	56.536	2.542378	-2.92772	1.529707	1.970904	0.054722	-0.01671
DTL4	Drft	105.18	23606.77	56.536	3.211556	-3.44031	1.157863	1.569864	0.054846	0.116461

DTL4	Quad	17.5	23624.27	56.536	3.299817	-1.58599	1.115593	0.853938	0.054898	0.138791
DTL4	Quad	17.5	23641.77	56.536	3.321823	0.332791	1.097672	0.173679	0.05496	0.161184
	Drft	211.18	23852.95	56.536	3.242885	0.042349	1.094733	-0.15967	0.056443	0.435793
DTL5	Quad	17.5	23870.45	56.536	3.208635	1.908162	1.11213	-0.83786	0.056627	0.458848
DTL5	Quad	17.5	23887.95	56.536	3.11022	3.696413	1.153791	-1.55104	0.056821	0.481939
DTL5	Drft	107.35	23995.3	56.536	2.381303	3.100142	1.529686	-1.95608	0.058221	0.624727
DTL5	RFgp	0	23995.3	57.132	2.394145	3.004765	1.537952	-2.01729	0.057649	0.228938
DTL5	Drft	107.86	24103.16	57.132	1.803872	2.474368	2.02178	-2.47484	0.058393	0.366226
DTL5	Quad	17.5	24120.66	57.132	1.718716	2.391884	2.109759	-2.55267	0.058546	0.388701
DTL5	Quad	17.5	24138.16	57.132	1.636429	2.310384	2.200479	-2.63152	0.058709	0.411253
DTL5	Drft	107.96	24246.11	57.132	1.19021	1.828898	2.822948	-3.14095	0.059914	0.552594
DTL5	RFgp	0	24246.11	57.752	1.196834	1.78609	2.838596	-3.24237	0.059307	0.18073
DTL5	Drft	108.48	24354.59	57.752	0.856851	1.353478	3.603622	-3.817	0.059926	0.320303
DTL5	Quad	17.5	24372.09	57.752	0.819068	0.812993	3.701512	-1.75791	0.060059	0.343223
DTL5	Quad	17.5	24389.59	57.752	0.79955	0.30613	3.72585	0.371857	0.0602	0.366269
DTL5	Drft	108.29	24497.89	57.752	0.755181	0.104257	3.662791	0.21072	0.061283	0.511508
DTL5	RFgp	0	24497.89	58.392	0.759478	0.079831	3.68346	0.092244	0.060648	0.163627
DTL5	Drft	108.83	24606.71	58.392	0.763765	-0.11927	3.680663	-0.06642	0.061221	0.306548
DTL5	Quad	17.5	24624.21	58.392	0.776272	-0.59788	3.646362	2.019923	0.061346	0.329596
DTL5	Quad	17.5	24641.71	58.392	0.805903	-1.10109	3.540212	4.025503	0.06148	0.35265
DTL5	Drft	108.35	24750.06	58.392	1.083839	-1.46875	2.736965	3.395085	0.06251	0.495721
DTL5	RFgp	0	24750.06	59.044	1.090056	-1.5014	2.752601	3.312518	0.061855	0.159436
DTL5	Drft	108.89	24858.95	59.044	1.460806	-1.90881	2.093475	2.747743	0.062404	0.298677
DTL5	Quad	17.5	24876.45	59.044	1.528811	-1.97734	1.998827	2.660915	0.062524	0.321135
DTL5	Quad	17.5	24893.95	59.044	1.599229	-2.04674	1.907199	2.575167	0.062652	0.343635
DTL5	Drft	108.7	25002.66	59.044	2.092603	-2.49784	1.4034	2.066279	0.063644	0.484786
DTL5	RFgp	0	25002.66	59.702	2.104546	-2.55909	1.411422	2.025159	0.062978	0.146228
DTL5	Drft	109.24	25111.89	59.702	2.717867	-3.06156	1.019531	1.568499	0.063488	0.285984
DTL5	Quad	17.5	25129.39	59.702	2.798719	-1.54328	0.975711	0.943954	0.063601	0.308671
DTL5	Quad	17.5	25146.89	59.702	2.825185	0.035944	0.953008	0.357781	0.063723	0.331455
DTL5	Drft	109.34	25256.23	59.702	2.83319	-0.10936	0.895852	0.165877	0.064678	0.475869
DTL5	RFgp	0	25256.23	60.362	2.849206	-0.19122	0.90094	0.139991	0.064005	0.13059
DTL5	Drft	109.87	25366.11	60.362	2.907433	-0.33911	0.890771	-0.04718	0.064477	0.272981
DTL5	Quad	17.5	25383.61	60.362	2.890863	1.282857	0.90183	-0.58688	0.064583	0.295698
DTL5	Quad	17.5	25401.11	60.362	2.818222	2.854435	0.932129	-1.15032	0.064697	0.318414
DTL5	Drft	109.98	25511.08	60.362	2.24001	2.408736	1.223429	-1.5033	0.065611	0.461319

DTL5	RFgp	0	25511.08	61.024	2.252606	2.344836	1.230324	-1.53817	0.064932	0.109844
DTL5	Drft	110.51	25621.59	61.024	1.778909	1.946971	1.613137	-1.9314	0.065347	0.249078
DTL5	Quad	17.5	25639.09	61.024	1.711819	1.886839	1.681877	-1.99672	0.065442	0.271132
DTL5	Quad	17.5	25656.59	61.024	1.646821	1.827478	1.752918	-2.06289	0.065546	0.2932
DTL5	Drft	110.61	25767.2	61.024	1.282674	1.469586	2.257107	-2.50116	0.066387	0.433333
DTL5	RFgp	0	25767.2	61.688	1.289851	1.433498	2.269709	-2.5646	0.065704	0.076482
DTL5	Drft	111.14	25878.34	61.688	1.007351	1.112653	2.893459	-3.05371	0.066037	0.214302
DTL5	Quad	17.5	25895.84	61.688	0.978925	0.517066	2.97272	-1.46077	0.066118	0.236084
DTL5	Quad	17.5	25913.34	61.688	0.970916	-0.05786	2.99505	0.188942	0.066207	0.257895
DTL5	Drft	111.24	26024.58	61.688	1.003308	-0.23373	2.969665	0.039664	0.066957	0.397008
DTL5	RFgp	0	26024.58	62.355	1.008884	-0.26157	2.98609	-0.04276	0.066273	0.035879
DTL5	Drft	111.77	26136.35	62.355	1.087504	-0.44274	3.012136	-0.19009	0.066508	0.171506
DTL5	Quad	17.5	26153.85	62.355	1.114262	-1.09132	2.989829	1.460652	0.066573	0.192563
DTL5	Quad	17.5	26171.35	62.355	1.164399	-1.78313	2.910549	3.055004	0.066644	0.213568
DTL5	Drft	111.87	26283.23	62.355	1.616535	-2.26388	2.281892	2.570668	0.06728	0.346957
DTL5	RFgp	0	26283.23	63.024	1.625449	-2.30814	2.294454	2.508122	0.066597	-0.01712
DTL5	Drft	112.4	26395.62	63.024	2.202998	-2.83605	1.779886	2.075726	0.066704	0.112928
DTL5	Quad	17.5	26413.12	63.024	2.30375	-2.92134	1.708363	2.011454	0.066747	0.133109
DTL5	Quad	17.5	26430.62	63.024	2.407501	-3.00747	1.639075	1.947978	0.066797	0.153288
DTL5	Drft	112.5	26543.12	63.024	3.148069	-3.58115	1.245214	1.558196	0.067286	0.283375
DTL5	RFgp	0	26543.12	63.695	3.16523	-3.66613	1.252037	1.524528	0.066608	-0.08192
DTL5	Drft	113.02	26656.14	63.695	4.064466	-4.2959	0.947614	1.173413	0.06657	0.047584
DTL5	Quad	17.5	26673.64	63.695	4.176479	-2.08436	0.916377	0.61738	0.06659	0.067718
DTL5	Quad	17.5	26691.14	63.695	4.209438	0.207061	0.904115	0.085587	0.066617	0.087882
DTL5	Drft	113.12	26804.27	63.695	4.177885	0.072048	0.904989	-0.09333	0.066956	0.218751
DTL5	RFgp	0	26804.27	64.368	4.200402	-0.03941	0.909915	-0.11748	0.066287	-0.14591
DTL5	Drft	113.65	26917.91	64.368	4.224595	-0.17342	0.95714	-0.29864	0.06611	-0.01618
DTL5	Quad	17.5	26935.41	64.368	4.190534	2.113553	0.977379	-0.86162	0.066108	0.003627
DTL5	Quad	17.5	26952.91	64.368	4.077587	4.319996	1.017844	-1.4582	0.066112	0.023385
DTL5	Drft	113.75	27066.66	64.368	3.167742	3.684734	1.396753	-1.87798	0.066304	0.150863
DTL5	RFgp	0	27066.66	65.044	3.184773	3.601209	1.404298	-1.91475	0.065647	-0.21138
DTL5	Drft	114.27	27180.93	65.044	2.428463	3.023384	1.894114	-2.37747	0.065326	-0.08499
DTL5	Quad	17.5	27198.43	65.044	2.324142	2.937938	1.978616	-2.45135	0.065301	-0.0657
DTL5	Quad	17.5	27215.93	65.044	2.222798	2.853299	2.065718	-2.52606	0.065282	-0.04642
DTL5	Drft	114.37	27330.3	65.044	1.631804	2.319829	2.701038	-3.03505	0.065319	0.079977
DTL5	RFgp	0	27330.3	65.721	1.640554	2.277397	2.715484	-3.10519	0.064678	-0.27799

DTL5	Drft	114.89	27445.18	65.721	1.173765	1.791005	3.493055	-3.6695	0.064219	-0.14939
DTL5	Quad	17.5	27462.68	65.721	1.123126	1.111889	3.589141	-1.80387	0.064174	-0.12965
DTL5	Quad	17.5	27480.18	65.721	1.095434	0.47561	3.618533	0.129633	0.064135	-0.10985
DTL5	Drft	114.99	27595.17	65.721	1.007173	0.292943	3.605206	-0.01404	0.06404	0.021504
DTL5	RFgp	0	27595.17	66.401	1.012542	0.2671	3.624299	-0.10654	0.063418	-0.33054
DTL5	Drft	115.5	27710.67	66.401	0.971269	0.090729	3.665742	-0.25276	0.062859	-0.19658
DTL5	Quad	17.5	27728.17	66.401	0.97775	-0.46221	3.640382	1.697395	0.062799	-0.17632
DTL5	Quad	17.5	27745.67	66.401	1.003831	-1.03292	3.547668	3.583954	0.062745	-0.15607
DTL5	Drft	115.6	27861.27	66.401	1.277577	-1.33902	2.782864	3.037874	0.062556	-0.02257
DTL5	RFgp	0	27861.27	67.083	1.284338	-1.37137	2.797545	2.967318	0.061955	-0.36752
DTL5	Drft	116.12	27977.39	67.083	1.641684	-1.71068	2.166261	2.475283	0.061325	-0.23254
DTL5	Quad	17.5	27994.89	67.083	1.702493	-1.76423	2.080872	2.404201	0.061254	-0.21224
DTL5	Quad	17.5	28012.39	67.083	1.765187	-1.81843	1.997957	2.33392	0.061191	-0.19195
DTL5	Drft	116.22	28128.61	67.083	2.231094	-2.19551	1.508057	1.887237	0.060929	-0.05693
DTL5	RFgp	0	28128.61	67.767	2.242801	-2.25128	1.515981	1.849509	0.06035	-0.39395
DTL5	Drft	116.73	28245.33	67.767	2.816864	-2.67204	1.131762	1.447384	0.059675	-0.25589
DTL5	Quad	17.5	28262.83	67.767	2.884684	-1.19138	1.09242	0.807847	0.059598	-0.23513
DTL5	Quad	17.5	28280.33	67.767	2.899746	0.333367	1.074855	0.199003	0.059528	-0.21434
DTL5	Drft	116.83	28397.16	67.767	2.838859	0.18807	1.049155	0.021208	0.059227	-0.0751
DTL5	RFgp	0	28397.16	68.452	2.853635	0.117967	1.054633	-0.0047	0.058671	-0.4037
DTL5	Drft	117.34	28514.5	68.452	2.842759	-0.02521	1.076573	-0.18263	0.057986	-0.26248
DTL5	Quad	17.5	28532	68.452	2.817638	1.456315	1.093524	-0.78902	0.057909	-0.24158
DTL5	Quad	17.5	28549.5	68.452	2.741444	2.884189	1.132152	-1.42526	0.057838	-0.22074
DTL5	Drft	117.44	28666.94	68.452	2.121288	2.402308	1.513173	-1.82477	0.057527	-0.08193
DTL5	RFgp	0	28666.94	69.14	2.132273	2.350562	1.521016	-1.86166	0.056992	-0.40205
DTL5	Drft	117.94	28784.88	69.14	1.629604	1.916884	2.011931	-2.30676	0.056316	-0.26226
DTL5	Quad	17.5	28802.38	69.14	1.563592	1.855347	2.093877	-2.376	0.05624	-0.24163
DTL5	Quad	17.5	28819.88	69.14	1.499721	1.794522	2.178261	-2.44609	0.05617	-0.22102
DTL5	Drft	118.05	28937.93	69.14	1.12296	1.402277	2.813439	-2.94121	0.055862	-0.08199
DTL5	RFgp	0	28937.93	69.83	1.128745	1.375236	2.82789	-3.00889	0.055348	-0.39376
DTL5	Drft	118.55	29056.48	69.83	0.845285	1.020327	3.605866	-3.56026	0.054698	-0.25209
DTL5	Quad	17.5	29073.98	69.83	0.818045	0.541084	3.698081	-1.69311	0.054626	-0.23117
DTL5	Quad	17.5	29091.48	69.83	0.807173	0.082119	3.723662	0.235785	0.05456	-0.21024
DTL5	Drft	118.65	29210.13	69.83	0.811661	-0.12007	3.686351	0.078894	0.054279	-0.06846
DTL5	RFgp	0	29210.13	70.522	0.815815	-0.13936	3.705117	-0.00875	0.053785	-0.37229
DTL5	Drft	119.15	29329.28	70.522	0.873421	-0.34492	3.725749	-0.16431	0.053185	-0.23014

DTL5	Quad	17.5	29346.78	70.522	0.894132	-0.84225	3.697829	1.754932	0.053121	-0.20956
DTL5	Quad	17.5	29364.28	70.522	0.932744	-1.37096	3.603648	3.610506	0.053063	-0.18906
DTL5	Drft	117.97	29482.26	70.522	1.307123	-1.80776	2.818402	3.052335	0.052824	-0.05279
DTL5	RFgp	0	29482.26	71.209	1.3137	-1.84052	2.83255	2.981635	0.052353	-0.36937
DTL5	Drft	118.47	29600.73	71.209	1.806046	-2.32123	2.186097	2.481569	0.051765	-0.23366
DTL5	Quad	17.5	29618.23	71.209	1.888582	-2.39524	2.10048	2.410955	0.0517	-0.21381
DTL5	Quad	17.5	29635.73	71.209	1.973722	-2.47003	2.017321	2.341163	0.051642	-0.19401
DTL5	Drft	118.56	29754.29	71.209	2.621246	-2.99769	1.516458	1.889473	0.051393	-0.06035
DTL5	RFgp	0	29754.29	71.876	2.633916	-3.07006	1.523801	1.847582	0.050954	-0.40485
DTL5	Drft	119.04	29873.32	71.876	3.433617	-3.65443	1.132746	1.443036	0.050303	-0.26883
DTL5	Quad	17.5	29890.82	71.876	3.531243	-1.90744	1.093241	0.821298	0.050229	-0.24885
DTL5	Quad	17.5	29908.32	71.876	3.566337	-0.09187	1.074902	0.229832	0.050161	-0.22887
DTL5	Drft	119.12	30027.44	71.876	3.60515	-0.23434	1.041406	0.051804	0.04985	-0.09281
DTL5	RFgp	0	30027.44	72.521	3.621817	-0.34257	1.046239	0.020536	0.049443	-0.46137
DTL5	Drft	119.58	30147.03	72.521	3.721293	-0.48989	1.062444	-0.15621	0.048692	-0.32304
DTL5	Quad	17.5	30164.53	72.521	3.705212	1.406084	1.078025	-0.73681	0.048604	-0.30306
DTL5	Quad	17.5	30182.03	72.521	3.623455	3.251729	1.114336	-1.34445	0.048522	-0.28314
DTL5	Drft	240.35	30422.38	72.521	2.286466	2.332805	1.946826	-2.14077	0.047951	-0.01508
DTL5	Quad	17.5	30439.88	72.521	2.205902	2.270988	2.022856	-2.20395	0.047949	0.004206
DTL5	Quad	17.5	30457.38	72.521	2.127489	2.20985	2.101111	-2.26787	0.047953	0.023486
DTL5	Drft	122.14	30579.52	72.521	1.638165	1.801661	2.711424	-2.73501	0.048131	0.158204
DTL5	RFgp	0	30579.52	73.136	1.645357	1.751501	2.723313	-2.818	0.047761	-0.20979
DTL5	Drft	122.58	30702.1	73.136	1.261174	1.387489	3.477786	-3.3435	0.047485	-0.07456
DTL5	Quad	17.5	30719.6	73.136	1.224567	0.710648	3.564294	-1.58508	0.047467	-0.05523
DTL5	Quad	17.5	30737.1	73.136	1.211126	0.059727	3.588082	0.229802	0.047454	-0.0359
DTL5	Drft	122.68	30859.77	73.136	1.216812	-0.10618	3.55047	0.07706	0.047516	0.099911
DTL5	RFgp	0	30859.77	73.776	1.222322	-0.1402	3.566493	-0.02222	0.04714	-0.23629
DTL5	Drft	123.13	30982.9	73.776	1.277541	-0.30888	3.590622	-0.17374	0.046817	-0.10065
DTL5	Quad	17.5	31000.4	73.776	1.300312	-0.99624	3.564999	1.633589	0.046792	-0.08156
DTL5	Quad	17.5	31017.9	73.776	1.3477	-1.71976	3.476947	3.383008	0.046773	-0.06252
DTL5	Drft	122.93	31140.83	73.776	1.824397	-2.16361	2.711671	2.849075	0.04678	0.070203
DTL5	RFgp	0	31140.83	74.437	1.832852	-2.21032	2.724222	2.779612	0.046402	-0.23703
DTL5	Drft	123.39	31264.21	74.437	2.438202	-2.70158	2.097909	2.302534	0.046077	-0.10486
DTL5	Quad	17.5	31281.71	74.437	2.534025	-2.77412	2.018454	2.237867	0.046052	-0.0862
DTL5	Quad	17.5	31299.21	74.437	2.632399	-2.84739	1.94125	2.173927	0.046031	-0.06755
DTL5	Drft	122.72	31421.94	74.437	3.396108	-3.38158	1.460958	1.745393	0.046027	0.063524

DTL5	RFgp	0	31421.94	75.11	3.411964	-3.46428	1.467798	1.709788	0.045651	-0.22817
DTL5	Drft	123.19	31545.13	75.11	4.33747	-4.05462	1.094645	1.324353	0.045349	-0.09551
DTL5	Quad	17.5	31562.63	75.11	4.441706	-1.8842	1.058675	0.73723	0.045326	-0.07659
DTL5	Quad	17.5	31580.13	75.11	4.468589	0.352518	1.04273	0.176649	0.045308	-0.05763
DTL5	Drft	122.99	31703.12	75.11	4.399732	0.207604	1.021412	-0.00311	0.045325	0.076274
DTL5	RFgp	0	31703.12	75.786	4.42012	0.101357	1.02617	-0.02778	0.044958	-0.21241
DTL5	Drft	123.45	31826.57	75.786	4.412731	-0.0414	1.055229	-0.208	0.04469	-0.07804
DTL5	Quad	17.5	31844.07	75.786	4.375688	2.151971	1.072347	-0.77304	0.044672	-0.05912
DTL5	Quad	17.5	31861.57	75.786	4.262974	4.269976	1.109665	-1.36578	0.044659	-0.04023
DTL5	Drft	123.55	31985.11	75.786	3.289112	3.619054	1.495402	-1.76174	0.044708	0.092376
DTL5	RFgp	0	31985.11	76.46	3.304235	3.539406	1.502294	-1.79793	0.04435	-0.19701
DTL5	Drft	124.01	32109.12	76.46	2.500413	2.948981	2.00205	-2.2381	0.044111	-0.06484
DTL5	Quad	17.5	32126.62	76.46	2.398605	2.868728	2.081521	-2.30317	0.044096	-0.04622
DTL5	Quad	17.5	32144.12	76.46	2.299593	2.789231	2.163281	-2.36898	0.044087	-0.02759
DTL5	Drft	124.1	32268.22	76.46	1.675361	2.247025	2.811133	-2.85789	0.044158	0.105201
DTL5	RFgp	0	32268.22	77.133	1.683002	2.20639	2.823936	-2.92603	0.043809	-0.18519
DTL5	Drft	124.56	32392.78	77.133	1.195342	1.71456	3.620067	-3.47254	0.043595	-0.05022
DTL5	Quad	17.5	32410.28	77.133	1.146633	1.07699	3.710724	-1.69287	0.043585	-0.03107
DTL5	Quad	17.5	32427.78	77.133	1.119508	0.477625	3.737883	0.145414	0.043579	-0.01184
DTL5	Drft	124.65	32552.44	77.133	1.024909	0.282405	3.72101	-0.01036	0.043683	0.126819
DTL5	RFgp	0	32552.44	77.805	1.029537	0.257505	3.737757	-0.10076	0.043342	-0.16494
DTL5	Drft	125.11	32677.54	77.805	0.988734	0.069185	3.782715	-0.2591	0.043172	-0.02456
DTL5	Quad	17.5	32695.04	77.805	0.995391	-0.45073	3.75928	1.594356	0.043168	-0.00491
DTL5	Quad	17.5	32712.54	77.805	1.020471	-0.9866	3.671753	3.392801	0.043169	0.014739
DTL5	Drft	125.2	32837.74	77.805	1.306515	-1.30242	2.889398	2.862621	0.043322	0.155293
DTL5	RFgp	0	32837.74	78.475	1.312352	-1.3342	2.902287	2.792297	0.042988	-0.13842
DTL5	Drft	125.65	32963.39	78.475	1.691177	-1.68568	2.260875	2.318822	0.042866	0.001713
DTL5	Quad	17.5	32980.89	78.475	1.751073	-1.73705	2.18082	2.255905	0.042869	0.021217
DTL5	Quad	17.5	32998.39	78.475	1.812777	-1.78902	2.102953	2.193721	0.042877	0.040729
DTL5	Drft	125.74	33124.14	78.475	2.311275	-2.18084	1.60556	1.768043	0.043074	0.181508
DTL5	RFgp	0	33124.14	79.144	2.321486	-2.23715	1.612657	1.728912	0.042746	-0.11494
DTL5	Drft	126.19	33250.33	79.144	2.940705	-2.67567	1.224909	1.34937	0.042668	0.026363
DTL5	Quad	17.5	33267.83	79.144	3.009617	-1.25088	1.188892	0.714782	0.042677	0.046047
DTL5	Quad	17.5	33285.33	79.144	3.027768	0.216657	1.174583	0.105256	0.04269	0.06576
DTL5	Drft	126.28	33411.61	79.144	2.992034	0.066579	1.170668	-0.07424	0.042933	0.208711
DTL5	RFgp	0	33411.61	79.811	3.005103	-0.00644	1.175791	-0.10281	0.042609	-0.09116

DTL5	Drft	126.72	33538.33	79.811	3.025598	-0.15526	1.224779	-0.28435	0.042574	0.050729
DTL5	Quad	17.5	33555.83	79.811	3.005436	1.304103	1.245788	-0.91965	0.042589	0.070201
DTL5	Quad	17.5	33573.33	79.811	2.934829	2.719112	1.289528	-1.58702	0.042608	0.08964
DTL5	Drft	126.82	33700.15	79.811	2.302866	2.27016	1.746754	-2.02448	0.042887	0.229763
DTL5	RFgp	0	33700.15	80.476	2.312828	2.213867	1.754314	-2.06717	0.042568	-0.07417
DTL5	Drft	127.25	33827.4	80.476	1.801018	1.813607	2.341629	-2.55465	0.042559	0.063772
DTL5	Quad	17.5	33844.9	80.476	1.738462	1.761118	2.432267	-2.62476	0.042577	0.082681
DTL5	Quad	17.5	33862.4	80.476	1.677732	1.709228	2.525371	-2.69563	0.042599	0.101588
DTL5	Drft	127.34	33989.74	80.476	1.288914	1.349045	3.27964	-3.23408	0.042894	0.239488
DTL5	RFgp	0	33989.74	81.14	1.294436	1.317501	3.293662	-3.31431	0.042579	-0.06886
DTL5	Drft	127.78	34117.52	81.14	0.999635	0.993893	4.216302	-3.913	0.042578	0.068444
DTL5	Quad	17.5	34135.02	81.14	0.973936	0.478833	4.318147	-1.89029	0.042597	0.08729
DTL5	Quad	17.5	34152.52	81.14	0.965924	-0.01965	4.347876	0.196305	0.042619	0.10615
DTL5	Drft	127.87	34280.39	81.14	0.995072	-0.20866	4.317603	0.040802	0.042921	0.244175
DTL5	RFgp	0	34280.39	81.802	0.999291	-0.23304	4.335837	-0.06497	0.042608	-0.0687
DTL5	Drft	128.3	34408.7	81.802	1.083877	-0.42718	4.372257	-0.2187	0.042607	0.066878
DTL5	Quad	17.5	34426.2	81.802	1.108607	-0.98997	4.343248	1.871728	0.042625	0.085165
DTL5	Quad	17.5	34443.7	81.802	1.153572	-1.58681	4.241971	3.89923	0.042647	0.103398
DTL5	Drft	128.39	34572.09	81.802	1.620246	-2.05343	3.31733	3.309468	0.042936	0.235916
DTL5	RFgp	0	34572.09	82.462	1.62704	-2.09316	3.331216	3.22808	0.042628	-0.08139
DTL5	Drft	128.82	34700.91	82.462	2.231681	-2.60644	2.568408	2.700038	0.0426	0.048317
DTL5	Quad	17.5	34718.41	82.462	2.324172	-2.67891	2.475112	2.631315	0.042613	0.065849
DTL5	Quad	17.5	34735.91	82.462	2.419212	-2.75204	2.384208	2.563298	0.04263	0.083376
DTL5	Drft	128.91	34864.81	82.462	3.200054	-3.31138	1.785989	2.083517	0.04288	0.212747
DTL5	RFgp	0	34864.81	83.121	3.21331	-3.38988	1.793399	2.039682	0.042576	-0.10836
DTL5	Drft	129.33	34994.15	83.121	4.169133	-4.00683	1.322289	1.608517	0.042502	0.021138
DTL5	Quad	17.5	35011.65	83.121	4.275116	-2.03247	1.277812	0.94025	0.042509	0.038765
DTL5	Quad	17.5	35029.15	83.121	4.310613	0.009735	1.256098	0.304046	0.04252	0.056428
DTL5	Drft	129.42	35158.57	83.121	4.326056	-0.12928	1.199832	0.131346	0.042725	0.18807
DTL5	RFgp	0	35158.57	83.777	4.343756	-0.23553	1.204759	0.101875	0.042425	-0.13615
DTL5	Drft	129.84	35288.41	83.777	4.42329	-0.37742	1.200331	-0.06766	0.042308	-0.0045
DTL5	Quad	17.5	35305.91	83.777	4.399806	1.715584	1.213198	-0.66968	0.042309	0.01318
DTL5	Quad	17.5	35323.41	83.777	4.303865	3.751537	1.247473	-1.29445	0.042314	0.030841
DTL5	Drft	129.93	35453.33	83.777	3.400731	3.205175	1.62932	-1.6492	0.042474	0.161575
DTL5	RFgp	0	35453.33	84.431	3.414518	3.121552	1.635937	-1.68924	0.042179	-0.16498
DTL5	Drft	130.34	35583.68	84.431	2.665605	2.629611	2.127143	-2.08461	0.042015	-0.03502

DTL5	Quad	17.5	35601.18	84.431	2.574683	2.566084	2.201074	-2.14017	0.042009	-0.01761
DTL5	Quad	17.5	35618.68	84.431	2.485973	2.503151	2.276961	-2.19634	0.042007	-0.0002
DTL5	Drft	129.3	35747.98	84.431	1.897115	2.056344	2.900334	-2.63047	0.042112	0.128838
DTL5	RFgp	0	35747.98	85.075	1.904649	2.007782	2.911842	-2.70469	0.041827	-0.21241
DTL5	Drft	129.71	35877.69	85.075	1.436617	1.605494	3.675814	-3.19132	0.041588	-0.08211
DTL5	Quad	17.5	35895.19	85.075	1.393001	0.893804	3.757619	-1.47036	0.041572	-0.06445
DTL5	Quad	17.5	35912.69	85.075	1.3737	0.212194	3.778174	0.299027	0.04156	-0.04677
DTL5	Drft	129.79	36042.47	85.075	1.339573	0.051031	3.719888	0.150279	0.041591	0.085112
DTL5	RFgp	0	36042.47	85.694	1.344645	0.014533	3.733944	0.048927	0.041323	-0.27794
DTL5	Drft	130.18	36172.65	85.694	1.361733	-0.146	3.74038	-0.0984	0.040983	-0.14489
DTL5	Quad	17.5	36190.15	85.694	1.378558	-0.81812	3.713266	1.643502	0.040954	-0.12712
DTL5	Quad	17.5	36207.65	85.694	1.419322	-1.51769	3.625965	3.331466	0.040928	-0.10937
DTL5	Drft	129.81	36337.46	85.694	1.862231	-1.89913	2.829964	2.806792	0.040858	0.021648
DTL5	RFgp	0	36337.46	86.281	1.868875	-1.9534	2.840053	2.7243	0.040611	-0.3642
DTL5	Drft	130.18	36467.64	86.281	2.432272	-2.37983	2.192283	2.25765	0.040137	-0.23185
DTL5	Quad	17.5	36485.14	86.281	2.516611	-2.43963	2.114318	2.197612	0.040089	-0.21414
DTL5	Quad	17.5	36502.64	86.281	2.603053	-2.50003	2.038443	2.138202	0.040045	-0.19644
DTL5	Drft	130.25	36632.89	86.281	3.314583	-2.96852	1.537268	1.715281	0.039837	-0.06457
DTL5	RFgp	0	36632.89	86.827	3.325502	-3.07165	1.542338	1.667444	0.039615	-0.47055
DTL5	Drft	130.59	36763.47	86.827	4.195793	-3.59872	1.156755	1.290231	0.038979	-0.33434
DTL5	Quad	17.5	36780.97	86.827	4.32303	-3.67203	1.112444	1.241891	0.038911	-0.31608
DTL5	Drft	0	36780.97	86.827	4.32303	-3.67203	1.112444	1.241891	0.038911	-0.31608
	Drft	26.99	36807.96	86.827	4.524346	-3.78634	1.047392	1.168295	0.038812	-0.28791
	Drft	85.3	36893.26	86.827	5.201734	-4.15735	0.867447	0.94306	0.038561	-0.19866
CCL1	Quad	40	36933.26	86.827	5.338528	0.780552	0.827502	0.068307	0.038475	-0.15665
CCL1	Quad	40	36973.26	86.827	5.079964	5.602108	0.856238	-0.79592	0.038409	-0.11455
CCL1	Drft	55.63	37028.9	86.827	4.4791	5.200101	0.952027	-0.92668	0.038352	-0.05587
CCL1	Drft	37.61	37066.51	86.827	4.098005	4.932894	1.025145	-1.01771	0.038335	-0.01609
CCL1	RFgp	0	37066.51	87.002	4.102242	4.887839	1.026217	-1.02897	0.038264	-0.1552
CCL1	Drft	37.61	37104.12	87.002	3.744331	4.628746	1.107143	-1.12306	0.038203	-0.11524
CCL1	Drft	37.61	37141.73	87.002	3.405766	4.373489	1.19524	-1.21962	0.03816	-0.07518
CCL1	RFgp	0	37141.73	87.179	3.409349	4.336881	1.196506	-1.23245	0.038088	-0.21102
CCL1	Drft	37.61	37179.34	87.179	3.09245	4.089302	1.292963	-1.33253	0.038001	-0.17068
CCL1	Drft	37.61	37216.95	87.179	2.794028	3.845659	1.397052	-1.4354	0.037933	-0.13023
CCL1	RFgp	0	37216.95	87.356	2.796979	3.816014	1.398534	-1.45021	0.037862	-0.26399
CCL1	Drft	37.61	37254.57	87.356	2.51884	3.579663	1.511623	-1.55705	0.037752	-0.22315

CCL1	Drft	37.61	37292.18	87.356	2.258329	3.347328	1.632865	-1.66699	0.037661	-0.18217
CCL1	RFgp	0	37292.18	87.534	2.260718	3.323558	1.634595	-1.68416	0.03759	-0.31435
CCL1	Drft	37.61	37329.79	87.534	2.019212	3.098156	1.765564	-1.79854	0.037458	-0.27286
CCL1	Drft	37.61	37367.4	87.534	1.794508	2.876825	1.905265	-1.91631	0.037345	-0.23117
CCL1	RFgp	0	37367.4	87.711	1.796405	2.857995	1.907278	-1.93629	0.037275	-0.36227
CCL1	Drft	37.61	37405.01	87.711	1.58952	2.643248	2.057525	-2.05899	0.037122	-0.31993
CCL1	Drft	37.61	37442.62	87.711	1.398635	2.432593	2.217138	-2.18535	0.036988	-0.27731
CCL1	RFgp	0	37442.62	87.889	1.400109	2.417891	2.219471	-2.20865	0.036919	-0.40783
CCL1	Drft	37.61	37480.24	87.889	1.225942	2.213463	2.390545	-2.34043	0.036747	-0.36441
CCL1	Drft	37.61	37517.85	87.889	1.066999	2.013104	2.57168	-2.47615	0.036594	-0.32063
CCL1	RFgp	0	37517.85	88.065	1.068118	2.001813	2.574368	-2.50334	0.036526	-0.45104
CCL1	Drft	37.61	37555.46	88.065	0.924877	1.807293	2.767979	-2.64496	0.036336	-0.40629
CCL1	Drft	37.61	37593.07	88.065	0.796117	1.616746	2.9724	-2.79077	0.036165	-0.36109
CCL1	RFgp	0	37593.07	88.241	0.796945	1.608376	2.975474	-2.822	0.036099	-0.48954
CCL1	Drft	37.61	37630.68	88.241	0.682947	1.423186	3.19345	-2.97415	0.035892	-0.44325
CCL1	Drft	186.44	37817.12	88.241	0.316242	0.55702	4.451799	-3.7932	0.035176	-0.20533
CCL1	Quad	40	37857.12	88.241	0.289335	0.123988	4.596585	0.216829	0.035091	-0.15247
CCL1	Quad	40	37897.12	88.241	0.295909	-0.2904	4.417938	4.195817	0.035032	-0.09934
CCL1	Drft	111.05	38008.17	88.241	0.409906	-0.73943	3.551858	3.609644	0.034998	0.047043
CCL1	Drft	37.88	38046.05	88.241	0.471907	-0.89783	3.285649	3.418761	0.03503	0.096126
CCL1	RFgp	0	38046.05	88.422	0.472411	-0.90307	3.289136	3.382258	0.034965	-0.03573
CCL1	Drft	37.88	38083.93	88.422	0.546954	-1.06536	3.039857	3.199231	0.034959	0.01269
CCL1	Drft	37.88	38121.81	88.422	0.633927	-1.23125	2.804262	3.021013	0.034976	0.060534
CCL1	RFgp	0	38121.81	88.605	0.634613	-1.23813	2.807283	2.990553	0.034909	-0.0686
CCL1	Drft	37.88	38159.69	88.605	0.73485	-1.40868	2.587215	2.819787	0.034889	-0.02137
CCL1	Drft	37.88	38197.57	88.605	0.848159	-1.58324	2.379904	2.653754	0.03489	0.025319
CCL1	RFgp	0	38197.57	88.789	0.849079	-1.59232	2.382475	2.628239	0.034824	-0.10226
CCL1	Drft	37.88	38235.45	88.789	0.976499	-1.77213	2.189412	2.469186	0.034789	-0.05606
CCL1	Drft	37.88	38273.33	88.789	1.117703	-1.95621	2.008225	2.314691	0.034774	-0.01032
CCL1	RFgp	0	38273.33	88.973	1.118913	-1.96809	2.010396	2.293334	0.034709	-0.13687
CCL1	Drft	37.88	38311.21	88.973	1.275179	-2.15788	1.842286	2.145305	0.034658	-0.09148
CCL1	Drft	37.88	38349.09	88.973	1.44599	-2.35208	1.685227	2.001587	0.034628	-0.04646
CCL1	RFgp	0	38349.09	89.157	1.447552	-2.3674	1.687046	1.983721	0.034562	-0.17251
CCL1	Drft	37.88	38386.97	89.157	1.634468	-2.56772	1.542003	1.845931	0.034496	-0.12772
CCL1	Drft	37.88	38424.85	89.157	1.83673	-2.77252	1.407246	1.712162	0.03445	-0.08323
CCL1	RFgp	0	38424.85	89.341	1.838705	-2.79202	1.408761	1.697214	0.034385	-0.20929

CCL1	Drft	37.88	38462.73	89.341	2.058205	-3.0033	1.285066	1.568824	0.034303	-0.16488
CCL1	Drft	37.88	38500.62	89.341	2.293882	-3.21905	1.170957	1.444128	0.034241	-0.1207
CCL1	RFgp	0	38500.62	89.525	2.296332	-3.24356	1.172211	1.431605	0.034177	-0.24726
CCL1	Drft	37.88	38538.5	89.525	2.550471	-3.46615	1.068314	1.311726	0.034078	-0.20304
CCL1	Drft	37.88	38576.38	89.525	2.821641	-3.69316	0.973372	1.195178	0.033999	-0.15899
CCL1	RFgp	0	38576.38	89.706	2.824622	-3.72314	0.974405	1.184829	0.033936	-0.28434
CCL1	Drft	37.88	38614.26	89.706	3.115531	-3.95727	0.888915	1.072502	0.033822	-0.24015
CCL1	Drft	143.29	38757.55	89.706	4.380619	-4.88146	0.63975	0.672447	0.033564	-0.0741
CCL1	Quad	40	38797.55	89.706	4.611551	-0.82068	0.612952	0.00597	0.03354	-0.02796
CCL1	Quad	40	38837.55	89.706	4.50872	3.359794	0.638768	-0.6595	0.033538	0.018038
CCL1	Drft	156.92	38994.47	89.706	3.543195	2.801599	0.912699	-1.09266	0.033732	0.196565
CCL1	Drft	38.16	39032.62	89.706	3.334307	2.673494	1.000322	-1.20424	0.033827	0.239518
CCL1	RFgp	0	39032.62	89.894	3.337917	2.636092	1.001412	-1.21546	0.033763	0.107562
CCL1	Drft	38.16	39070.78	89.894	3.141453	2.513379	1.098543	-1.33067	0.03382	0.149987
CCL1	Drft	38.16	39108.93	89.894	2.954242	2.39361	1.204574	-1.44871	0.033894	0.192222
CCL1	RFgp	0	39108.93	90.084	2.957486	2.361214	1.205904	-1.46191	0.033829	0.062536
CCL1	Drft	38.16	39147.09	90.084	2.781695	2.246467	1.322103	-1.58398	0.033865	0.104303
CCL1	Drft	38.16	39185.24	90.084	2.614551	2.134572	1.447733	-1.70907	0.03392	0.145864
CCL1	RFgp	0	39185.24	90.274	2.617429	2.106278	1.449331	-1.72473	0.033855	0.017354
CCL1	Drft	38.16	39223.4	90.274	2.460804	1.999053	1.585868	-1.85419	0.033871	0.058524
CCL1	Drft	38.16	39261.56	90.274	2.312258	1.894561	1.732405	-1.98682	0.033905	0.099492
CCL1	RFgp	0	39261.56	90.465	2.314804	1.869743	1.734316	-2.00541	0.03384	-0.02834
CCL1	Drft	38.16	39299.71	90.465	2.17596	1.769574	1.892571	-2.14274	0.033837	0.012319
CCL1	Drft	38.16	39337.87	90.465	2.04466	1.671998	2.061431	-2.28333	0.033851	0.052784
CCL1	RFgp	0	39337.87	90.656	2.04691	1.650121	2.063698	-2.30538	0.033786	-0.07487
CCL1	Drft	38.16	39376.02	90.656	1.924573	1.556525	2.24516	-2.45099	0.033762	-0.03463
CCL1	Drft	38.16	39414.18	90.656	1.809286	1.465363	2.437861	-2.59993	0.033756	0.005418
CCL1	RFgp	0	39414.18	90.847	1.81127	1.445967	2.440529	-2.62605	0.033691	-0.12255
CCL1	Drft	38.16	39452.34	90.847	1.70428	1.358444	2.646792	-2.78031	0.033647	-0.08265
CCL1	Drft	38.16	39490.49	90.847	1.603882	1.273179	2.864955	-2.93794	0.03362	-0.04293
CCL1	RFgp	0	39490.49	91.036	1.605632	1.255866	2.86807	-2.96884	0.033556	-0.1717
CCL1	Drft	38.16	39528.65	91.036	1.512936	1.1739	3.100834	-3.13209	0.033491	-0.13204
CCL1	Drft	38.16	39566.8	91.036	1.426415	1.094002	3.346186	-3.29872	0.033443	-0.09259
CCL1	RFgp	0	39566.8	91.225	1.427958	1.078682	3.349783	-3.33463	0.03338	-0.22045
CCL1	Drft	38.16	39604.96	91.225	1.34859	1.001729	3.610816	-3.50715	0.033294	-0.18099
CCL1	Drft	112.07	39717.03	91.225	1.148508	0.786142	4.455297	-4.03314	0.033139	-0.06626

CCL1	Quad	40	39757.03	91.225	1.126182	-0.22164	4.63053	-0.29887	0.033119	-0.02566
CCL1	Quad	40	39797.03	91.225	1.184778	-1.25984	4.502055	3.475006	0.033116	0.01475
CCL1	Drft	190.93	39987.96	91.225	1.765526	-1.79151	3.310325	2.779352	0.033352	0.205697
CCL1	Drft	38.44	40026.39	91.225	1.907623	-1.90574	3.101713	2.648438	0.033449	0.243953
CCL1	RFgp	0	40026.39	91.419	1.909738	-1.92731	3.105139	2.613347	0.033385	0.108833
CCL1	Drft	38.44	40064.83	91.419	2.062431	-2.04561	2.90908	2.487849	0.033439	0.146714
CCL1	Drft	38.44	40103.27	91.419	2.224318	-2.1665	2.722556	2.365273	0.03351	0.184573
CCL1	RFgp	0	40103.27	91.616	2.226813	-2.19107	2.725605	2.335166	0.033445	0.051812
CCL1	Drft	38.44	40141.71	91.616	2.400048	-2.31628	2.550626	2.217588	0.033475	0.089402
CCL1	Drft	38.44	40180.14	91.616	2.583011	-2.44415	2.384578	2.102804	0.033521	0.126972
CCL1	RFgp	0	40180.14	91.813	2.585908	-2.47231	2.387255	2.076787	0.033456	-0.00451
CCL1	Drft	38.44	40218.58	91.813	2.781042	-2.60477	2.231854	1.966612	0.033462	0.032893
CCL1	Drft	38.44	40257.02	91.813	2.986463	-2.73995	2.08482	1.85909	0.033484	0.070273
CCL1	RFgp	0	40257.02	92.011	2.989806	-2.77223	2.087161	1.836533	0.033418	-0.06041
CCL1	Drft	38.44	40295.46	92.011	3.208288	-2.91228	1.949964	1.733246	0.0334	-0.0231
CCL1	Drft	38.44	40333.89	92.011	3.437641	-3.05507	1.82061	1.632459	0.033398	0.014182
CCL1	RFgp	0	40333.89	92.208	3.441474	-3.09212	1.822651	1.612822	0.033333	-0.1162
CCL1	Drft	38.44	40372.33	92.208	3.68485	-3.24006	1.702405	1.515909	0.033292	-0.0789
CCL1	Drft	38.44	40410.77	92.208	3.939706	-3.39078	1.58952	1.421326	0.033266	-0.04162
CCL1	RFgp	0	40410.77	92.406	3.944073	-3.43331	1.591296	1.404149	0.033202	-0.17218
CCL1	Drft	38.44	40449.21	92.406	4.213994	-3.58947	1.486867	1.313086	0.033137	-0.1348
CCL1	Drft	38.44	40487.64	92.406	4.496027	-3.74842	1.389354	1.224172	0.033088	-0.09746
CCL1	RFgp	0	40487.64	92.602	4.50097	-3.79729	1.390899	1.209052	0.033024	-0.22867
CCL1	Drft	38.44	40526.08	92.602	4.7992	-3.96199	1.301261	1.123308	0.032936	-0.19114
CCL1	Drft	38.44	40564.52	92.602	5.110199	-4.12947	1.21814	1.039516	0.032863	-0.15367
CCL1	RFgp	0	40564.52	92.797	5.115744	-4.18476	1.219482	1.026318	0.032801	-0.28385
CCL1	Drft	38.44	40602.96	92.797	5.4441	-4.35827	1.143708	0.94533	0.03269	-0.24612
CCL1	Drft	92.74	40695.7	92.797	6.292129	-4.78819	0.985983	0.756909	0.032487	-0.1554
CCL1	Quad	40	40735.7	92.797	6.489002	-0.08477	0.957153	-0.02887	0.032428	-0.11638
CCL1	Quad	40	40775.7	92.797	6.305425	4.628631	0.990696	-0.81818	0.032385	-0.07744
CCL1	Drft	213.11	40988.81	92.797	4.5301	3.715749	1.437309	-1.28709	0.032445	0.128853
CCL1	Drft	38.73	41027.53	92.797	4.248405	3.558781	1.540535	-1.37881	0.032508	0.166264
CCL1	RFgp	0	41027.53	92.998	4.253158	3.510334	1.542276	-1.39636	0.032444	0.030365
CCL1	Drft	38.73	41066.26	92.998	3.987137	3.359435	1.654093	-1.49142	0.032465	0.067554
CCL1	Drft	38.73	41104.98	92.998	3.732696	3.211294	1.773362	-1.58878	0.032501	0.104736
CCL1	RFgp	0	41104.98	93.201	3.736935	3.169697	1.775389	-1.60852	0.032436	-0.02851

CCL1	Drft	38.73	41143.71	93.201	3.496971	3.027218	1.903868	-1.70953	0.032432	0.008548
CCL1	Drft	38.73	41182.44	93.201	3.267937	2.887457	2.040265	-1.81299	0.032443	0.04559
CCL1	RFgp	0	41182.44	93.406	3.27166	2.851536	2.042599	-1.8354	0.032379	-0.08607
CCL1	Drft	38.73	41221.16	93.406	3.056027	2.717073	2.188898	-1.94283	0.032351	-0.04906
CCL1	Drft	38.73	41259.89	93.406	2.850706	2.585275	2.343618	-2.05285	0.032338	-0.01207
CCL1	RFgp	0	41259.89	93.61	2.853957	2.554206	2.346295	-2.07838	0.032274	-0.14265
CCL1	Drft	38.73	41298.61	93.61	2.661058	2.427361	2.511679	-2.19268	0.032222	-0.10559
CCL1	Drft	38.73	41337.34	93.61	2.477882	2.303115	2.686021	-2.30971	0.032186	-0.06855
CCL1	RFgp	0	41337.34	93.815	2.480706	2.276197	2.689079	-2.33887	0.032122	-0.19855
CCL1	Drft	38.73	41376.07	93.815	2.309058	2.156577	2.874921	-2.4605	0.032048	-0.16135
CCL1	Drft	38.73	41414.79	93.815	2.146578	2.039472	3.070293	-2.58496	0.031989	-0.12417
CCL1	RFgp	0	41414.79	94.019	2.149017	2.016108	3.073772	-2.61836	0.031926	-0.25408
CCL1	Drft	38.73	41453.52	94.019	1.99725	1.903313	3.281561	-2.74775	0.031828	-0.21665
CCL1	Drft	38.73	41492.24	94.019	1.854124	1.792933	3.499486	-2.88009	0.031746	-0.17923
CCL1	RFgp	0	41492.24	94.222	1.856221	1.772609	3.503422	-2.91841	0.031684	-0.30952
CCL1	Drft	38.73	41530.97	94.222	1.723063	1.666227	3.734769	-3.05602	0.031565	-0.27175
CCL1	Drft	38.73	41569.7	94.222	1.598056	1.562143	3.97689	-3.19664	0.03146	-0.23401
CCL1	RFgp	0	41569.7	94.424	1.599847	1.544692	3.981312	-3.24003	0.0314	-0.36309
CCL1	Drft	38.73	41608.42	94.424	1.484111	1.444272	4.237902	-3.38625	0.031258	-0.32491
CCL1	Drft	85.3	41693.72	94.424	1.256087	1.230623	4.843782	-3.71918	0.031002	-0.2409
CCL1	Quad	40	41733.72	94.424	1.196814	0.265864	5.001278	-0.17997	0.030909	-0.20147
CCL1	Quad	40	41773.72	94.424	1.212702	-0.66702	4.872027	3.37982	0.030832	-0.16202
CCL1	Drft	223.47	41997.19	94.424	1.595754	-1.05551	3.529365	2.642882	0.030709	0.058979
CCL1	Drft	39.02	42036.21	94.424	1.680977	-1.12882	3.327803	2.523102	0.030742	0.097762
CCL1	RFgp	0	42036.21	94.632	1.682909	-1.1481	3.331609	2.484921	0.030681	-0.03518
CCL1	Drft	39.02	42075.23	94.632	1.775463	-1.22415	3.142177	2.370165	0.030674	0.003561
CCL1	Drft	39.02	42114.25	94.632	1.874027	-1.30209	2.9616	2.258022	0.030684	0.042338
CCL1	RFgp	0	42114.25	94.842	1.876205	-1.32309	2.965032	2.224819	0.030622	-0.08778
CCL1	Drft	39.02	42153.27	94.842	1.982606	-1.40403	2.795615	2.117348	0.030594	-0.04898
CCL1	Drft	39.02	42192.29	94.842	2.095403	-1.48699	2.634485	2.012418	0.030582	-0.01018
CCL1	RFgp	0	42192.29	95.054	2.097841	-1.51015	2.637546	1.983288	0.030521	-0.13854
CCL1	Drft	39.02	42231.31	95.054	2.219045	-1.59637	2.486709	1.882701	0.030472	-0.09967
CCL1	Drft	39.02	42270.33	95.054	2.347061	-1.68472	2.343626	1.784562	0.030439	-0.06081
CCL1	RFgp	0	42270.33	95.265	2.349789	-1.71044	2.34635	1.75887	0.030378	-0.18792
CCL1	Drft	39.02	42309.35	95.265	2.486844	-1.80231	2.212773	1.664757	0.03031	-0.14894
CCL1	Drft	39.02	42348.37	95.265	2.631155	-1.8964	2.08645	1.572979	0.030257	-0.11

CCL1	RFgp	0	42348.37	95.477	2.634204	-1.92513	2.088871	1.550181	0.030197	-0.23638
CCL1	Drft	39.02	42387.39	95.477	2.788248	-2.02301	1.971344	1.462116	0.030108	-0.19726
CCL1	Drft	39.02	42426.41	95.477	2.950019	-2.12318	1.860603	1.376257	0.030036	-0.15822
CCL1	RFgp	0	42426.41	95.688	2.953421	-2.15546	1.862755	1.355885	0.029977	-0.28437
CCL1	Drft	39.02	42465.44	95.688	3.125687	-2.25967	1.760171	1.273427	0.029869	-0.24509
CCL1	Drft	39.02	42504.46	95.688	3.306178	-2.36625	1.663942	1.193027	0.029778	-0.20591
CCL1	RFgp	0	42504.46	95.898	3.309964	-2.40268	1.665856	1.174678	0.029719	-0.33232
CCL1	Drft	39.02	42543.48	95.898	3.501784	-2.51356	1.577212	1.097368	0.029593	-0.29285
CCL1	Drft	39.02	42582.5	95.898	3.70235	-2.62684	1.494527	1.02195	0.029483	-0.25352
CCL1	RFgp	0	42582.5	96.107	3.706544	-2.66752	1.496231	1.005518	0.029425	-0.37873
CCL1	Drft	39.02	42621.52	96.107	3.919302	-2.78535	1.420606	0.932862	0.029281	-0.33907
CCL1	Drft	89.72	42711.23	96.107	4.444025	-3.06545	1.267764	0.772171	0.029009	-0.24853
CCL1	Quad	40	42751.23	96.107	4.563112	0.116677	1.244405	-0.1825	0.028915	-0.20844
CCL1	Quad	40	42791.23	96.107	4.425709	3.285642	1.297537	-1.1587	0.028837	-0.16852
CCL1	Drft	222.03	43013.26	96.107	3.133642	2.548091	1.930644	-1.70556	0.028703	0.050628
CCL1	Drft	39.32	43052.58	96.107	2.938054	2.426437	2.06889	-1.8107	0.028731	0.08923
CCL1	RFgp	0	43052.58	96.322	2.941475	2.392546	2.071305	-1.83455	0.028674	-0.03922
CCL1	Drft	39.32	43091.91	96.322	2.757924	2.275873	2.219861	-1.94388	0.028666	-0.00074
CCL1	Drft	39.32	43131.23	96.322	2.583445	2.161809	2.377121	-2.05593	0.028673	0.037715
CCL1	RFgp	0	43131.23	96.539	2.586493	2.132692	2.379926	-2.08271	0.028615	-0.08798
CCL1	Drft	39.32	43170.55	96.539	2.423093	2.023229	2.548281	-2.19925	0.028588	-0.04957
CCL1	Drft	39.32	43209.87	96.539	2.268202	1.916277	2.725912	-2.31864	0.028575	-0.0112
CCL1	RFgp	0	43209.87	96.758	2.270884	1.891069	2.72913	-2.34892	0.028518	-0.13517
CCL1	Drft	39.32	43249.19	96.758	2.126219	1.788364	2.918719	-2.47308	0.028471	-0.09676
CCL1	Drft	39.32	43288.51	96.758	1.989537	1.688055	3.118188	-2.60019	0.02844	-0.0584
CCL1	RFgp	0	43288.51	96.976	1.991889	1.666135	3.121863	-2.63452	0.028383	-0.18115
CCL1	Drft	39.32	43327.83	96.976	1.864665	1.569732	3.334228	-2.76671	0.028318	-0.14268
CCL1	Drft	39.32	43367.16	96.976	1.744934	1.475595	3.557107	-2.90192	0.028269	-0.10426
CCL1	RFgp	0	43367.16	97.195	1.746993	1.456434	3.561284	-2.94095	0.028212	-0.2263
CCL1	Drft	39.32	43406.48	97.195	1.63603	1.365867	3.798076	-3.08154	0.028129	-0.18772
CCL1	Drft	39.32	43445.8	97.195	1.532106	1.277417	4.046046	-3.22519	0.028062	-0.1492
CCL1	RFgp	0	43445.8	97.413	1.533908	1.260559	4.050769	-3.26968	0.028006	-0.27103
CCL1	Drft	39.32	43485.12	97.413	1.438138	1.175348	4.313759	-3.41904	0.027906	-0.23228
CCL1	Drft	39.32	43524.44	97.413	1.348992	1.092089	4.588616	-3.5715	0.027822	-0.19361
CCL1	RFgp	0	43524.44	97.631	1.35057	1.077137	4.59393	-3.62231	0.027767	-0.31571
CCL1	Drft	39.32	43563.76	97.631	1.269032	0.996784	4.885011	-3.7808	0.027649	-0.27675

CCL1	Drft	39.32	43603.08	97.631	1.193744	0.918199	5.188678	-3.9424	0.027548	-0.2379
CCL1	RFgp	0	43603.08	97.847	1.195127	0.904999	5.194613	-3.99971	0.027494	-0.35893
CCL1	Drft	39.32	43642.4	97.847	1.126956	0.828969	5.515745	-4.16766	0.02736	-0.31975
CCL1	Drft	89.72	43732.12	97.847	0.993375	0.661216	6.298732	-4.56234	0.027112	-0.23092
CCL1	Quad	40	43772.12	97.847	0.970684	-0.0885	6.488153	-0.12887	0.027027	-0.19156
CCL1	Quad	40	43812.12	97.847	1.007807	-0.84844	6.318967	4.318942	0.026958	-0.15237
CCL1	Drft	225.07	44037.19	97.847	1.499936	-1.34842	4.577004	3.436948	0.026861	0.065373
CCL1	Drft	39.63	44076.82	97.847	1.610549	-1.44318	4.310376	3.291786	0.026895	0.103381
CCL1	RFgp	0	44076.82	98.069	1.61246	-1.46183	4.31545	3.241826	0.026841	-0.02086
CCL1	Drft	39.63	44116.45	98.069	1.732196	-1.56001	4.06404	3.102861	0.02684	0.016955
CCL1	Drft	39.63	44156.08	98.069	1.859803	-1.66045	3.823526	2.966887	0.026854	0.054691
CCL1	RFgp	0	44156.08	98.293	1.862035	-1.6815	3.828089	2.923593	0.026799	-0.06694
CCL1	Drft	39.63	44195.7	98.293	1.999417	-1.78565	3.601554	2.793376	0.02678	-0.02933
CCL1	Drft	39.63	44235.33	98.293	2.145147	-1.89219	3.385224	2.666069	0.026776	0.008205
CCL1	RFgp	0	44235.33	98.519	2.147724	-1.91612	3.389276	2.628279	0.026722	-0.1118
CCL1	Drft	39.63	44274.96	98.519	2.303953	-2.02665	3.185818	2.506329	0.026685	-0.07432
CCL1	Drft	39.63	44314.59	98.519	2.469042	-2.13969	2.991914	2.387191	0.026663	-0.03693
CCL1	RFgp	0	44314.59	98.745	2.472004	-2.16699	2.995498	2.354087	0.026609	-0.15581
CCL1	Drft	39.63	44354.22	98.745	2.648384	-2.2843	2.813463	2.239927	0.026556	-0.11839
CCL1	Drft	39.63	44393.85	98.745	2.834165	-2.4042	2.640368	2.128467	0.026517	-0.08106
CCL1	RFgp	0	44393.85	98.971	2.837554	-2.43543	2.643527	2.099352	0.026463	-0.19932
CCL1	Drft	39.63	44433.47	98.971	3.035493	-2.5599	2.48139	1.99251	0.026393	-0.16189
CCL1	Drft	39.63	44473.1	98.971	3.243403	-2.68702	2.327619	1.88824	0.026337	-0.12456
CCL1	RFgp	0	44473.1	99.196	3.247261	-2.72284	2.330394	1.862522	0.026284	-0.24269
CCL1	Drft	39.63	44512.73	99.196	3.468277	-2.85484	2.186756	1.762523	0.026197	-0.20519
CCL1	Drft	39.63	44552.36	99.196	3.699864	-2.98955	2.050946	1.664956	0.026124	-0.16778
CCL1	RFgp	0	44552.36	99.421	3.704233	-3.0307	2.05338	1.642128	0.026072	-0.28625
CCL1	Drft	39.63	44591.99	99.421	3.949964	-3.17062	1.926956	1.548493	0.025968	-0.2486
CCL1	Drft	39.63	44631.62	99.421	4.206892	-3.31328	1.807862	1.457136	0.025879	-0.21107
CCL1	RFgp	0	44631.62	99.644	4.211804	-3.35999	1.809988	1.43705	0.025828	-0.32863
CCL1	Drft	39.63	44671.24	99.644	4.483959	-3.50816	1.699584	1.349272	0.025708	-0.29079
CCL1	Drft	89.72	44760.96	99.644	5.144238	-3.85381	1.474775	1.158243	0.025491	-0.20553
CCL1	Quad	40	44800.96	99.644	5.312366	-0.31088	1.424838	0.101832	0.025419	-0.16765
CCL1	Quad	40	44840.96	99.644	5.193075	3.265828	1.458176	-0.94307	0.025361	-0.12985
CCL1	Drft	228.17	45069.13	99.644	3.85847	2.595932	1.985462	-1.378	0.025311	0.084909
CCL1	Drft	39.94	45109.07	99.644	3.655487	2.486461	2.098828	-1.46066	0.025351	0.122491

CCL1	RFgp	0	45109.07	99.873	3.659869	2.443952	2.101355	-1.48505	0.0253	0.001541
CCL1	Drft	39.94	45149.01	99.873	3.468838	2.339203	2.223407	-1.57108	0.025308	0.038971
CCL1	Drft	39.94	45188.96	99.873	3.286085	2.236722	2.352418	-1.65928	0.02533	0.076399
CCL1	RFgp	0	45188.96	100.105	3.290073	2.199393	2.35528	-1.68599	0.025278	-0.04209
CCL1	Drft	39.94	45228.9	100.105	3.118313	2.101282	2.493614	-1.77782	0.025269	-0.00475
CCL1	Drft	39.94	45268.84	100.105	2.954302	2.005363	2.639375	-1.87194	0.025275	0.032554
CCL1	RFgp	0	45268.84	100.338	2.957897	1.972281	2.642589	-1.90148	0.025223	-0.08442
CCL1	Drft	39.94	45308.78	100.338	2.804029	1.880409	2.798384	-1.9995	0.025198	-0.04715
CCL1	Drft	39.94	45348.72	100.338	2.657416	1.790643	2.962103	-2.0999	0.025187	-0.00994
CCL1	RFgp	0	45348.72	100.571	2.66065	1.761151	2.965705	-2.13276	0.025135	-0.12589
CCL1	Drft	39.94	45388.66	100.571	2.523414	1.675126	3.140237	-2.23734	0.025094	-0.08866
CCL1	Drft	39.94	45428.6	100.571	2.392969	1.591105	3.323221	-2.34439	0.025067	-0.0515
CCL1	RFgp	0	45428.6	100.805	2.395876	1.564639	3.327248	-2.38112	0.025016	-0.16694
CCL1	Drft	39.94	45468.54	100.805	2.274119	1.484067	3.521896	-2.49263	0.024959	-0.12972
CCL1	Drft	39.94	45508.49	100.805	2.158723	1.405388	3.725552	-2.60667	0.024917	-0.09259
CCL1	RFgp	0	45508.49	101.037	2.161337	1.381463	3.730043	-2.64794	0.024866	-0.20799
CCL1	Drft	39.94	45548.43	101.037	2.054009	1.305948	3.946295	-2.76673	0.024794	-0.17075
CCL1	Drft	39.94	45588.37	101.037	1.952644	1.232203	4.17214	-2.8881	0.024736	-0.13363
CCL1	RFgp	0	45588.37	101.27	1.954995	1.210401	4.177133	-2.93466	0.024686	-0.24947
CCL1	Drft	39.94	45628.31	101.27	1.861146	1.13954	4.416593	-3.06108	0.024599	-0.21219
CCL1	Drft	39.94	45668.25	101.27	1.772892	1.070315	4.666258	-3.19014	0.024525	-0.17505
CCL1	RFgp	0	45668.25	101.5	1.775007	1.050543	4.671779	-3.24214	0.024477	-0.29019
CCL1	Drft	39.94	45708.19	101.5	1.693758	0.983913	4.93612	-3.37654	0.024374	-0.25284
CCL1	Drft	89.72	45797.91	101.5	1.530266	0.839603	5.56973	-3.68804	0.024195	-0.16958
CCL1	Quad	40	45837.91	101.5	1.506177	-0.23185	5.715794	0.069231	0.024137	-0.1327
CCL1	Quad	40	45877.91	101.5	1.568043	-1.32891	5.558848	3.819199	0.024094	-0.09597
CCL1	Drft	231.34	46109.25	101.5	2.307109	-1.87757	3.983676	3.005647	0.024115	0.114577
CCL1	Drft	40.26	46149.51	101.5	2.462405	-1.98045	3.747008	2.873807	0.024165	0.151122
CCL1	RFgp	0	46149.51	101.731	2.465342	-2.00848	3.751462	2.831122	0.024117	0.034848
CCL1	Drft	40.26	46189.76	101.731	2.631339	-2.11538	3.52862	2.704879	0.024137	0.071188
CCL1	Drft	40.26	46230.02	101.731	2.806038	-2.22463	3.315829	2.581413	0.024171	0.107539
CCL1	RFgp	0	46230.02	101.965	2.809419	-2.25584	3.31982	2.544501	0.024123	-0.00653
CCL1	Drft	40.26	46270.28	101.965	2.995599	-2.36936	3.119734	2.426206	0.024127	0.029694
CCL1	Drft	40.26	46310.53	101.965	3.191016	-2.48532	2.929064	2.310582	0.024145	0.06592
CCL1	RFgp	0	46310.53	102.2	3.194862	-2.52032	2.932598	2.278434	0.024096	-0.04683
CCL1	Drft	40.26	46350.79	102.2	3.402616	-2.64081	2.753632	2.167593	0.024086	-0.01067

CCL1	Drft	40.26	46391.05	102.2	3.620171	-2.76381	2.583488	2.059307	0.024088	0.025498
CCL1	RFgp	0	46391.05	102.435	3.624527	-2.80316	2.586606	2.031203	0.02404	-0.08641
CCL1	Drft	40.26	46431.3	102.435	3.855348	-2.93098	2.427265	1.927332	0.024014	-0.05024
CCL1	Drft	40.26	46471.56	102.435	4.096562	-3.06135	2.276189	1.82589	0.024002	-0.01407
CCL1	RFgp	0	46471.56	102.671	4.101473	-3.10572	2.278931	1.801213	0.023954	-0.1256
CCL1	Drft	40.26	46511.82	102.671	4.356961	-3.2412	2.137845	1.703837	0.023914	-0.08937
CCL1	Drft	40.26	46552.07	102.671	4.623463	-3.37928	2.004506	1.608751	0.023887	-0.05314
CCL1	RFgp	0	46552.07	102.906	4.628972	-3.42946	2.006913	1.586976	0.023839	-0.16477
CCL1	Drft	40.26	46592.33	102.906	4.910848	-3.57295	1.882832	1.495619	0.023785	-0.12841
CCL1	Drft	40.26	46632.59	102.906	5.204383	-3.71907	1.766021	1.406401	0.023744	-0.09208
CCL1	RFgp	0	46632.59	103.14	5.210535	-3.77596	1.768129	1.387076	0.023696	-0.20426
CCL1	Drft	40.26	46672.84	103.14	5.520646	-3.92783	1.65992	1.301257	0.023627	-0.16773
CCL1	Drft	40.26	46713.1	103.14	5.843091	-4.08234	1.558539	1.217417	0.023572	-0.13124
CCL1	RFgp	0	46713.1	103.372	5.849914	-4.14615	1.560383	1.200377	0.023526	-0.24291
CCL1	Drft	40.26	46753.36	103.372	6.190181	-4.30673	1.467001	1.119596	0.023442	-0.20618
CCL1	Drft	89.72	46843.07	103.372	6.995712	-4.67407	1.281816	0.945949	0.023306	-0.1245
CCL1	Quad	40	46883.07	103.372	7.185949	-0.04	1.242096	0.055926	0.023267	-0.08811
CCL1	Quad	40	46923.07	103.372	7.002002	4.598197	1.272707	-0.82805	0.023241	-0.05175
CCL1	Drft	234.49	47157.56	103.372	5.062456	3.687736	1.760667	-1.26268	0.023359	0.161499
CCL1	Drft	40.57	47198.13	103.372	4.769277	3.539114	1.866414	-1.34415	0.023426	0.198563
CCL1	RFgp	0	47198.13	103.605	4.774878	3.4859	1.868623	-1.36496	0.02338	0.084958
CCL1	Drft	40.57	47238.7	103.605	4.497833	3.343287	1.982797	-1.4496	0.023419	0.12179
CCL1	Drft	40.57	47279.27	103.605	4.232252	3.203311	2.103925	-1.53637	0.023471	0.158685
CCL1	RFgp	0	47279.27	103.841	4.237285	3.157152	2.106441	-1.5593	0.023424	0.047016
CCL1	Drft	40.57	47319.84	103.841	3.98658	3.022778	2.23661	-1.64952	0.023449	0.083738
CCL1	Drft	40.57	47360.41	103.841	3.746672	2.891004	2.374191	-1.74202	0.023486	0.120512
CCL1	RFgp	0	47360.41	104.078	3.751141	2.850713	2.377032	-1.76753	0.02344	0.009925
CCL1	Drft	40.57	47400.98	104.078	3.524982	2.724177	2.52434	-1.86377	0.02345	0.046583
CCL1	Drft	40.57	47441.55	104.078	3.308987	2.600188	2.679554	-1.96241	0.023474	0.083283
CCL1	RFgp	0	47441.55	104.315	3.312937	2.564914	2.682757	-1.99096	0.023428	-0.02668
CCL1	Drft	40.57	47482.12	104.315	3.109665	2.445825	2.848455	-2.09365	0.023424	0.009958
CCL1	Drft	40.57	47522.69	104.315	2.915956	2.329217	3.022587	-2.19885	0.023435	0.046634
CCL1	RFgp	0	47522.69	104.552	2.919433	2.298239	3.026189	-2.23094	0.023388	-0.06317
CCL1	Drft	40.57	47563.26	104.552	2.737513	2.18621	3.211637	-2.3405	0.023372	-0.0265
CCL1	Drft	40.57	47603.83	104.552	2.564585	2.076583	3.406081	-2.45267	0.023369	0.010207
CCL1	RFgp	0	47603.83	104.789	2.567633	2.049285	3.41012	-2.48891	0.023323	-0.09991

CCL1	Drft	40.57	47644.4	104.789	2.405642	1.943929	3.616795	-2.60575	0.023293	-0.06315
CCL1	Drft	40.57	47684.98	104.789	2.252106	1.840884	3.83306	-2.7253	0.023277	-0.02636
CCL1	RFgp	0	47684.98	105.025	2.254769	1.816739	3.837574	-2.76637	0.023231	-0.13723
CCL1	Drft	40.57	47725.55	105.025	2.111391	1.717664	4.067075	-2.89092	0.023188	-0.10033
CCL1	Drft	40.57	47766.12	105.025	1.975963	1.620791	4.306795	-3.01827	0.023158	-0.06342
CCL1	RFgp	0	47766.12	105.259	1.978279	1.599621	4.311813	-3.06438	0.023113	-0.17405
CCL1	Drft	40.57	47806.69	105.259	1.85228	1.506405	4.565822	-3.19703	0.023057	-0.13696
CCL1	Drft	89.72	47896.4	105.259	1.599967	1.307579	5.166492	-3.50052	0.02298	-0.05491
CCL1	Quad	40	47936.4	105.259	1.5389	0.232476	5.314283	-0.16249	0.022967	-0.01824
CCL1	Quad	40	47976.4	105.259	1.562116	-0.81799	5.192048	3.192059	0.022967	0.018482
CCL1	Drft	237.62	48214.02	105.259	2.041333	-1.20754	3.840997	2.507938	0.023239	0.238365
CCL1	Drft	40.88	48254.9	105.259	2.143022	-1.2801	3.640414	2.398789	0.023333	0.276625
CCL1	RFgp	0	48254.9	105.494	2.145536	-1.3035	3.644668	2.359024	0.023288	0.162594
CCL1	Drft	40.88	48295.78	105.494	2.255186	-1.37889	3.456067	2.254607	0.023354	0.200548
CCL1	Drft	40.88	48336.67	105.494	2.371076	-1.4561	3.275904	2.15263	0.023434	0.238623
CCL1	RFgp	0	48336.67	105.732	2.373884	-1.48141	3.279776	2.117638	0.023388	0.126234
CCL1	Drft	40.88	48377.55	105.732	2.498281	-1.56168	3.110633	2.020045	0.023441	0.164048
CCL1	Drft	40.88	48418.43	105.732	2.629319	-1.64387	2.949373	1.924802	0.023507	0.201953
CCL1	RFgp	0	48418.43	105.971	2.632436	-1.67155	2.952866	1.893732	0.023461	0.090363
CCL1	Drft	40.88	48459.31	105.971	2.772592	-1.75703	2.801768	1.802549	0.0235	0.128047
CCL1	Drft	40.88	48500.2	105.971	2.919819	-1.84451	2.658033	1.713613	0.023553	0.165796
CCL1	RFgp	0	48500.2	106.21	2.923276	-1.87499	2.661182	1.685852	0.023507	0.054548
CCL1	Drft	40.88	48541.08	106.21	3.080291	-1.96599	2.526835	1.600665	0.023534	0.092113
CCL1	Drft	40.88	48581.96	106.21	3.244832	-2.05906	2.399366	1.517606	0.023574	0.129718
CCL1	RFgp	0	48581.96	106.449	3.248662	-2.09282	2.402203	1.492632	0.023527	0.018349
CCL1	Drft	40.88	48622.85	106.449	3.423726	-2.18964	2.283426	1.41302	0.023541	0.055805
CCL1	Drft	40.88	48663.73	106.449	3.606794	-2.2886	2.171076	1.335408	0.023568	0.093274
CCL1	RFgp	0	48663.73	106.688	3.611031	-2.32619	2.173635	1.312766	0.023522	-0.01868
CCL1	Drft	40.88	48704.61	106.688	3.805427	-2.42914	2.069353	1.238306	0.023522	0.018675
CCL1	Drft	40.88	48745.49	106.688	4.008329	-2.53425	1.971083	1.165703	0.023535	0.056014
CCL1	RFgp	0	48745.49	106.926	4.013005	-2.57633	1.973394	1.144999	0.023489	-0.05698
CCL1	Drft	40.88	48786.38	106.926	4.228116	-2.68569	1.882636	1.075257	0.023476	-0.01973
CCL1	Drft	40.88	48827.26	106.926	4.452258	-2.79724	1.79751	1.007219	0.023475	0.017485
CCL1	RFgp	0	48827.26	107.162	4.457398	-2.84396	1.799598	0.988346	0.02343	-0.09558
CCL1	Drft	40.88	48868.14	107.162	4.694664	-2.96	1.721473	0.92287	0.023403	-0.05842
CCL1	Drft	89.72	48957.86	107.162	5.249164	-3.22234	1.5684	0.784496	0.023389	0.022855

	Quad	40	48997.86	107.162	5.375024	0.10237	1.5472	-0.24993	0.023403	0.05899
	Quad	40	49037.86	107.162	5.233056	3.416917	1.609079	-1.31031	0.02343	0.095067
	Drft	240.73	49278.59	107.162	3.768208	2.682529	2.371353	-1.86898	0.023856	0.311843
CCL2	Drft	41.19	49319.78	107.162	3.552042	2.565479	2.529579	-1.97247	0.023974	0.349103
CCL2	RFgp	0	49319.78	107.399	3.556158	2.527477	2.532517	-1.99951	0.023928	0.231056
CCL2	Drft	41.19	49360.97	107.399	3.352566	2.415268	2.701663	-2.10706	0.024017	0.267842
CCL2	Drft	41.19	49402.17	107.399	3.15812	2.305475	2.879772	-2.21709	0.024119	0.304709
CCL2	RFgp	0	49402.17	107.639	3.16182	2.272425	2.883148	-2.2472	0.024072	0.188127
CCL2	Drft	41.19	49443.36	107.639	2.978957	2.167105	3.07298	-2.36154	0.024145	0.224598
CCL2	Drft	41.19	49484.55	107.639	2.804676	2.064106	3.272337	-2.47844	0.024232	0.261139
CCL2	RFgp	0	49484.55	107.879	2.807968	2.035155	3.276175	-2.5122	0.024185	0.145193
CCL2	Drft	41.19	49525.75	107.879	2.644387	1.93629	3.488132	-2.63368	0.024242	0.18141
CCL2	Drft	41.19	49566.94	107.879	2.488859	1.83964	3.710206	-2.75778	0.024313	0.21769
CCL2	RFgp	0	49566.94	108.12	2.491781	1.814168	3.714549	-2.79573	0.024266	0.101934
CCL2	Drft	41.19	49608.13	108.12	2.346157	1.721331	3.950174	-2.92469	0.024308	0.137956
CCL2	Drft	41.19	49649.33	108.12	2.208095	1.630593	4.196533	-3.05633	0.024363	0.174032
CCL2	RFgp	0	49649.33	108.361	2.210683	1.608069	4.201428	-3.09911	0.024316	0.058012
CCL2	Drft	41.19	49690.52	108.361	2.081807	1.520836	4.462368	-3.23588	0.024343	0.093895
CCL2	Drft	41.19	49731.71	108.361	1.960036	1.435575	4.734689	-3.37538	0.024382	0.129822
CCL2	RFgp	0	49731.71	108.602	1.962326	1.415543	4.740179	-3.42373	0.024335	0.013075
CCL2	Drft	41.19	49772.91	108.602	1.849097	1.333487	5.0282	-3.56865	0.024346	0.04887
CCL2	Drft	41.19	49814.1	108.602	1.742552	1.253268	5.328273	-3.71633	0.024369	0.084692
CCL2	RFgp	0	49814.1	108.842	1.744577	1.235333	5.334403	-3.77111	0.024322	-0.03323
CCL2	Drft	41.19	49855.29	108.842	1.645999	1.158025	5.651393	-3.92453	0.024317	0.002525
CCL2	Drft	41.19	49896.49	108.842	1.553719	1.082406	5.981136	-4.08071	0.024324	0.038282
CCL2	RFgp	0	49896.49	109.08	1.555509	1.066417	5.987937	-4.14219	0.024278	-0.07981
CCL2	Drft	41.19	49937.68	109.08	1.470669	0.993407	6.335861	-4.30441	0.024256	-0.04407
CCL2	Drft	89.72	50027.4	109.08	1.306322	0.839598	7.140571	-4.66722	0.024252	0.033718
CCL2	Quad	40	50067.4	109.08	1.273528	-0.01286	7.337981	-0.22722	0.02427	0.068402
CCL2	Quad	40	50107.4	109.08	1.308413	-0.8666	7.176327	4.235152	0.024299	0.103089
CCL2	Drft	243.83	50351.22	109.08	1.836749	-1.30925	5.315651	3.410902	0.024729	0.314928
CCL2	Drft	41.5	50392.73	109.08	1.948772	-1.39022	5.037999	3.279559	0.024846	0.351185
CCL2	RFgp	0	50392.73	109.319	1.951018	-1.41064	5.043755	3.226746	0.024798	0.227939
CCL2	Drft	41.5	50434.23	109.319	2.071576	-1.4945	4.781157	3.100973	0.024884	0.26372
CCL2	Drft	41.5	50475.73	109.319	2.199171	-1.5802	4.528893	2.977756	0.024983	0.299564
CCL2	RFgp	0	50475.73	109.56	2.201729	-1.60274	4.534129	2.931303	0.024935	0.177878

CCL2	Drft	41.5	50517.23	109.56	2.338438	-1.69157	4.295733	2.813266	0.025003	0.213322
CCL2	Drft	41.5	50558.74	109.56	2.482599	-1.78232	4.067031	2.697712	0.025083	0.24881
CCL2	RFgp	0	50558.74	109.803	2.485489	-1.80742	4.071746	2.656558	0.025035	0.127849
CCL2	Drft	41.5	50600.24	109.803	2.639406	-1.90154	3.855851	2.545832	0.025085	0.163011
CCL2	Drft	41.5	50641.74	109.803	2.801218	-1.99766	3.649047	2.437507	0.025148	0.198201
CCL2	RFgp	0	50641.74	110.046	2.804475	-2.02574	3.653281	2.400895	0.025099	0.077525
CCL2	Drft	41.5	50683.24	110.046	2.976746	-2.12546	3.45832	2.297067	0.025132	0.112462
CCL2	Drft	41.5	50724.74	110.046	3.15738	-2.22726	3.271882	2.195547	0.025177	0.147413
CCL2	RFgp	0	50724.74	110.289	3.16104	-2.25881	3.275674	2.162829	0.025129	0.026568
CCL2	Drft	41.5	50766.25	110.289	3.352902	-2.36446	3.100204	2.065494	0.025144	0.061338
CCL2	Drft	41.5	50807.75	110.289	3.553622	-2.47223	2.932721	1.970366	0.025171	0.096108
CCL2	RFgp	0	50807.75	110.531	3.557721	-2.50781	2.93611	1.940985	0.025123	-0.02536
CCL2	Drft	41.5	50849.25	110.531	3.77051	-2.61969	2.7788	1.849745	0.02512	0.009302
CCL2	Drft	41.5	50890.75	110.531	3.992675	-2.73375	2.628977	1.760598	0.025129	0.043949
CCL2	RFgp	0	50890.75	110.773	3.99725	-2.77399	2.632	1.73408	0.025082	-0.07858
CCL2	Drft	41.5	50932.26	110.773	4.232405	-2.89242	2.491627	1.648536	0.025061	-0.04397
CCL2	Drft	41.5	50973.76	110.773	4.477481	-3.01307	2.358272	1.564966	0.025052	-0.00939
CCL2	RFgp	0	50973.76	111.012	4.482559	-3.0582	2.360962	1.541176	0.025004	-0.13197
CCL2	Drft	41.5	51015.26	111.012	4.741588	-3.18348	2.236381	1.460915	0.024965	-0.09735
CCL2	Drft	89.72	51104.98	111.012	5.337637	-3.46197	1.989376	1.293657	0.024921	-0.02266
CCL2	Quad	40	51144.98	111.012	5.486	-0.21707	1.936033	0.050869	0.024919	0.010617
CCL2	Quad	40	51184.98	111.012	5.37181	3.048714	1.981102	-1.18684	0.024928	0.04389
CCL2	Drft	246.91	51431.89	111.012	4.021917	2.430142	2.674888	-1.6331	0.025226	0.249752
CCL2	Drft	41.81	51473.7	111.012	3.822813	2.332318	2.81485	-1.71482	0.025317	0.284835
CCL2	RFgp	0	51473.7	111.253	3.827162	2.293068	2.818061	-1.7437	0.02527	0.15833
CCL2	Drft	41.81	51515.51	111.253	3.63935	2.199306	2.967409	-1.82869	0.02533	0.193068
CCL2	Drft	41.81	51557.32	111.253	3.459298	2.107472	3.123944	-1.91562	0.025402	0.227872
CCL2	RFgp	0	51557.32	111.497	3.463276	2.072708	3.127539	-1.94699	0.025353	0.103205
CCL2	Drft	41.81	51599.13	111.497	3.293652	1.984631	3.294112	-2.0374	0.025395	0.137741
CCL2	Drft	41.81	51640.94	111.497	3.131316	1.898409	3.468329	-2.12983	0.025447	0.172319
CCL2	RFgp	0	51640.94	111.741	3.134923	1.867359	3.472321	-2.1642	0.025399	0.048655
CCL2	Drft	41.81	51682.75	111.741	2.982248	1.784614	3.657296	-2.26034	0.025421	0.083037
CCL2	Drft	41.81	51724.56	111.741	2.836417	1.703642	3.850396	-2.35856	0.025455	0.117439
CCL2	RFgp	0	51724.56	111.986	2.839685	1.67575	3.854822	-2.3964	0.025407	-0.00566
CCL2	Drft	41.81	51766.37	111.986	2.702822	1.597991	4.059464	-2.49856	0.025411	0.028611
CCL2	Drft	41.81	51808.17	111.986	2.572391	1.521915	4.272738	-2.60285	0.025426	0.062881

CCL2	RFgp	0	51808.17	112.231	2.575351	1.496702	4.277631	-2.6447	0.025378	-0.06011
CCL2	Drft	41.81	51849.98	112.231	2.453265	1.423588	4.5033	-2.75318	0.025363	-0.0259
CCL2	Drft	41.81	51891.79	112.231	2.337227	1.352059	4.738132	-2.86385	0.02536	0.008281
CCL2	RFgp	0	51891.79	112.475	2.339907	1.329108	4.743529	-2.91034	0.025312	-0.11504
CCL2	Drft	41.81	51933.6	112.475	2.231655	1.260298	4.991687	-3.02543	0.025279	-0.08086
CCL2	Drft	41.81	51975.41	112.475	2.129095	1.192968	5.249562	-3.14275	0.025258	-0.04673
CCL2	RFgp	0	51975.41	112.718	2.131524	1.171919	5.255498	-3.1946	0.025211	-0.17082
CCL2	Drft	41.81	52017.22	112.718	2.036249	1.107071	5.527716	-3.31663	0.025159	-0.13662
CCL2	Drft	41.81	52059.03	112.718	1.94634	1.043592	5.810231	-3.44089	0.025119	-0.10251
CCL2	RFgp	0	52059.03	112.96	1.948542	1.024344	5.81673	-3.49829	0.025072	-0.22637
CCL2	Drft	41.81	52100.84	112.96	1.865456	0.963105	6.114643	-3.62753	0.025002	-0.19213
CCL2	Drft	89.72	52190.56	112.96	1.704142	0.835858	6.790946	-3.91242	0.024891	-0.11903
CCL2	Quad	40	52230.56	112.96	1.679478	-0.21428	6.943147	0.137599	0.024858	-0.08658
CCL2	Quad	40	52270.56	112.96	1.738981	-1.28528	6.769276	4.174701	0.024835	-0.05422
CCL2	Drft	249.97	52520.53	112.96	2.506493	-1.79551	4.896522	3.332017	0.024928	0.146813
CCL2	Drft	42.12	52562.65	112.96	2.661605	-1.88782	4.621488	3.198858	0.024983	0.180672
CCL2	RFgp	0	52562.65	113.203	2.664616	-1.91458	4.626688	3.152353	0.024937	0.054937
CCL2	Drft	42.12	52604.77	113.203	2.829901	-2.01032	4.366562	3.024543	0.024961	0.088582
CCL2	Drft	42.12	52646.88	113.203	3.003334	-2.10804	4.117097	2.899205	0.024996	0.122249
CCL2	RFgp	0	52646.88	113.448	3.006761	-2.1376	4.121781	2.858641	0.024949	-0.00135
CCL2	Drft	42.12	52689	113.448	3.191069	-2.23898	3.88608	2.738271	0.024954	0.032191
CCL2	Drft	42.12	52731.11	113.448	3.384003	-2.34241	3.660418	2.620298	0.024971	0.065746
CCL2	RFgp	0	52731.11	113.694	3.387865	-2.37529	3.664592	2.584709	0.024924	-0.05653
CCL2	Drft	42.12	52773.23	113.694	3.592443	-2.48261	3.451669	2.47136	0.02491	-0.02301
CCL2	Drft	42.12	52815.34	113.694	3.80615	-2.59205	3.248196	2.360326	0.024908	0.010508
CCL2	RFgp	0	52815.34	113.941	3.810487	-2.62872	3.251903	2.329006	0.024861	-0.11088
CCL2	Drft	42.12	52857.46	113.941	4.036675	-2.74229	3.060239	2.222273	0.02483	-0.07731
CCL2	Drft	42.12	52899.57	113.941	4.272522	-2.85805	2.877471	2.117764	0.02481	-0.04375
CCL2	RFgp	0	52899.57	114.187	4.277373	-2.89908	2.88075	2.090108	0.024764	-0.16469
CCL2	Drft	42.12	52941.69	114.187	4.52661	-3.01922	2.708946	1.989597	0.024715	-0.131
CCL2	Drft	42.12	52983.81	114.187	4.786061	-3.1416	2.545518	1.891209	0.024677	-0.09733
CCL2	RFgp	0	52983.81	114.434	4.791467	-3.18764	2.548411	1.8667	0.024631	-0.21825
CCL2	Drft	42.12	53025.92	114.434	5.0653	-3.31467	2.395178	1.77202	0.024564	-0.18437
CCL2	Drft	42.12	53068.04	114.434	5.349928	-3.44398	2.249835	1.679355	0.024509	-0.15052
CCL2	RFgp	0	53068.04	114.679	5.355926	-3.49579	2.252379	1.657548	0.024464	-0.27184
CCL2	Drft	42.12	53110.15	114.679	5.656019	-3.63005	2.116534	1.568309	0.02438	-0.2377

CCL2	Drft	42.12	53152.27	114.679	5.967518	-3.76662	1.988125	1.480969	0.024308	-0.2036
CCL2	RFgp	0	53152.27	114.922	5.974136	-3.82443	1.990355	1.461689	0.024263	-0.32438
CCL2	Drft	42.12	53194.38	114.922	6.302228	-3.96624	1.870794	1.377485	0.024162	-0.28993
CCL2	Drft	89.72	53284.1	114.922	7.041542	-4.27607	1.639313	1.203952	0.023986	-0.21666
CCL2	Quad	40	53324.1	114.922	7.220378	-0.1601	1.583191	0.210167	0.023923	-0.18401
CCL2	Quad	40	53364.1	114.922	7.066764	3.970584	1.605153	-0.76358	0.023871	-0.15137
CCL2	Drft	253.02	53617.12	114.922	5.253114	3.209507	2.083887	-1.13672	0.023776	0.055312
CCL2	Drft	42.42	53659.54	114.922	4.985941	3.089156	2.183184	-1.20439	0.0237	0.0901
CCL2	RFgp	0	53659.54	115.167	4.9915	3.039983	2.185635	-1.2259	0.023757	-0.03054
CCL2	Drft	42.42	53701.96	115.167	4.738506	2.924429	2.292607	-1.29613	0.023752	0.004197
CCL2	Drft	42.42	53744.38	115.167	4.495227	2.81096	2.405609	-1.36804	0.02376	0.038972
CCL2	RFgp	0	53744.38	115.414	4.500292	2.767539	2.408333	-1.39127	0.023716	-0.07939
CCL2	Drft	42.42	53786.8	115.414	4.270133	2.658554	2.529523	-1.46597	0.023695	-0.04461
CCL2	Drft	42.42	53829.22	115.414	4.049134	2.55162	2.657128	-1.54248	0.023686	-0.00981
CCL2	RFgp	0	53829.22	115.662	4.053708	2.513016	2.66014	-1.5678	0.023643	-0.12668
CCL2	Drft	42.42	53871.64	115.662	3.844877	2.410282	2.796512	-1.64734	0.023607	-0.09183
CCL2	Drft	42.42	53914.06	115.662	3.644677	2.309555	2.939712	-1.72879	0.023583	-0.05698
CCL2	RFgp	0	53914.06	115.911	3.648797	2.275091	2.943041	-1.75658	0.023539	-0.17279
CCL2	Drft	42.42	53956.48	115.911	3.4599	2.178299	3.095647	-1.84129	0.023488	-0.13783
CCL2	Drft	42.42	53998.9	115.911	3.279131	2.083459	3.255526	-1.92803	0.023449	-0.1029
CCL2	RFgp	0	53998.9	116.159	3.282833	2.052553	3.259202	-1.95869	0.023406	-0.21808
CCL2	Drft	42.42	54041.32	116.159	3.112576	1.961397	3.429189	-2.04894	0.023341	-0.18298
CCL2	Drft	42.42	54083.74	116.159	2.949972	1.87213	3.606922	-2.14129	0.023287	-0.14793
CCL2	RFgp	0	54083.74	116.407	2.953292	1.844277	3.610977	-2.17532	0.023245	-0.26291
CCL2	Drft	42.42	54126.16	116.407	2.800479	1.758453	3.799591	-2.27144	0.023165	-0.22764
CCL2	Drft	42.42	54168.58	116.407	2.654869	1.674443	3.996453	-2.36973	0.023097	-0.19244
CCL2	RFgp	0	54168.58	116.654	2.657843	1.649211	4.000917	-2.4077	0.023055	-0.30763
CCL2	Drft	42.42	54211	116.654	2.521365	1.568408	4.209509	-2.51002	0.022962	-0.27215
CCL2	Drft	42.42	54253.42	116.654	2.391669	1.489335	4.426878	-2.6146	0.02288	-0.23677
CCL2	RFgp	0	54253.42	116.9	2.394327	1.46659	4.431776	-2.65668	0.022839	-0.35133
CCL2	Drft	42.42	54295.84	116.9	2.273142	1.39048	4.661769	-2.76554	0.022732	-0.31562
CCL2	Drft	89.72	54385.56	116.9	2.037714	1.234846	5.179184	-3.00342	0.022543	-0.24045
CCL2	Quad	40	54425.56	116.9	1.987207	0.037587	5.302283	-0.05068	0.022475	-0.20706
CCL2	Quad	40	54465.56	116.9	2.031607	-1.15618	5.187172	2.906597	0.022417	-0.17374
CCL2	Drft	256.06	54721.61	116.9	2.733944	-1.59663	3.862265	2.280842	0.022286	0.038486
CCL2	Drft	42.72	54764.34	116.9	2.873749	-1.67607	3.671528	2.184092	0.022305	0.073867

CCL2	RFgp	0	54764.34	117.146	2.876944	-1.70383	3.675604	2.148608	0.022264	-0.04001
CCL2	Drft	42.72	54807.06	117.146	3.026041	-1.78637	3.495993	2.055889	0.022257	-0.00469
CCL2	Drft	42.72	54849.78	117.146	3.182268	-1.87076	3.324215	1.965264	0.022261	0.030623
CCL2	RFgp	0	54849.78	117.395	3.185836	-1.90088	3.327941	1.933787	0.022221	-0.0811
CCL2	Drft	42.72	54892.5	117.395	3.351988	-1.98856	3.166436	1.846892	0.022201	-0.04581
CCL2	Drft	42.72	54935.22	117.395	3.525714	-2.07815	3.01227	1.761998	0.022191	-0.01053
CCL2	RFgp	0	54935.22	117.645	3.529668	-2.11109	3.015652	1.733841	0.022151	-0.12086
CCL2	Drft	42.72	54977.95	117.645	3.714013	-2.20418	2.870998	1.652395	0.022118	-0.08556
CCL2	Drft	42.72	55020.67	117.645	3.906395	-2.29923	2.733222	1.572852	0.022096	-0.05031
CCL2	RFgp	0	55020.67	117.895	3.91077	-2.33544	2.736291	1.547509	0.022056	-0.15965
CCL2	Drft	42.72	55063.39	117.895	4.114526	-2.4342	2.60734	1.471143	0.022011	-0.12433
CCL2	Drft	42.72	55106.11	117.895	4.326806	-2.53498	2.484837	1.396572	0.021977	-0.08908
CCL2	RFgp	0	55106.11	118.145	4.331638	-2.57495	2.487623	1.373605	0.021937	-0.19786
CCL2	Drft	42.72	55148.84	118.145	4.556112	-2.67965	2.373329	1.30195	0.02188	-0.1625
CCL2	Drft	42.72	55191.56	118.145	4.789619	-2.78639	2.265086	1.231972	0.021834	-0.12724
CCL2	RFgp	0	55191.56	118.395	4.794941	-2.83071	2.267617	1.210999	0.021794	-0.23586
CCL2	Drft	42.72	55234.28	118.395	5.041533	-2.9416	2.16703	1.143683	0.021725	-0.20046
CCL2	Drft	42.72	55277	118.395	5.297688	-3.05456	2.072129	1.077918	0.021667	-0.16517
CCL2	RFgp	0	55277	118.644	5.303535	-3.1039	2.074433	1.058607	0.021628	-0.27403
CCL2	Drft	42.72	55319.72	118.644	5.573746	-3.22125	1.986698	0.995254	0.021547	-0.23857
CCL2	Drft	42.72	55362.45	118.644	5.854072	-3.34068	1.904315	0.933321	0.021478	-0.20325
CCL2	RFgp	0	55362.45	118.891	5.860469	-3.39524	1.906414	0.915559	0.021439	-0.31161
CCL2	Drft	42.72	55405.17	118.891	6.155859	-3.5193	1.830748	0.855784	0.021347	-0.27609
CCL2	Drft	89.72	55494.89	118.891	6.811179	-3.78657	1.688167	0.734358	0.021189	-0.20205
CCL2	Quad	40	55534.89	118.891	6.962583	0.029705	1.668859	-0.24801	0.021134	-0.16927
CCL2	Quad	40	55574.89	118.891	6.806495	3.843398	1.728452	-1.25309	0.021089	-0.13662
CCL2	Drft	259.07	55833.96	118.891	5.01554	3.083108	2.51128	-1.78031	0.021028	0.072329
CCL2	Drft	43.02	55876.98	118.891	4.755358	2.964752	2.668524	-1.87491	0.021057	0.106806
CCL2	RFgp	0	55876.98	119.139	4.76058	2.919687	2.671468	-1.90018	0.021019	-0.00146
CCL2	Drft	43.02	55920.01	119.139	4.514255	2.806085	2.839179	-1.99835	0.021024	0.032861
CCL2	Drft	43.02	55963.03	119.139	4.27761	2.694677	3.015431	-2.09869	0.02104	0.067144
CCL2	RFgp	0	55963.03	119.39	4.282355	2.654949	3.018785	-2.12668	0.021002	-0.03923
CCL2	Drft	43.02	56006.05	119.39	4.058524	2.547965	3.206242	-2.23082	0.020995	-0.00505
CCL2	Drft	43.02	56049.08	119.39	3.843807	2.443109	3.402758	-2.33723	0.020999	0.02908
CCL2	RFgp	0	56049.08	119.642	3.84808	2.407864	3.406544	-2.36842	0.020962	-0.0761
CCL2	Drft	43.02	56092.1	119.642	3.64524	2.307132	3.615073	-2.47886	0.020943	-0.04201

CCL2	Drft	43.02	56135.12	119.642	3.45098	2.208457	3.833206	-2.59166	0.020935	-0.00798
CCL2	RFgp	0	56135.12	119.894	3.454817	2.177066	3.837465	-2.6265	0.020898	-0.11236
CCL2	Drft	43.02	56178.15	119.894	3.271582	2.082234	4.068486	-2.74358	0.020868	-0.07833
CCL2	Drft	43.02	56221.17	119.894	3.096423	1.989377	4.309685	-2.86307	0.020849	-0.04435
CCL2	RFgp	0	56221.17	120.146	3.099861	1.961301	4.314458	-2.90212	0.020811	-0.14831
CCL2	Drft	43.02	56264.19	120.146	2.934953	1.872021	4.569494	-3.02616	0.020771	-0.11429
CCL2	Drft	43.02	56307.21	120.146	2.777645	1.784629	4.835308	-3.15266	0.02074	-0.08033
CCL2	RFgp	0	56307.21	120.397	2.78072	1.759401	4.840637	-3.19654	0.020703	-0.18427
CCL2	Drft	43.02	56350.24	120.397	2.63296	1.675331	5.12132	-3.32786	0.020651	-0.15021
CCL2	Drft	43.02	56393.26	120.397	2.492356	1.593052	5.41341	-3.46168	0.02061	-0.11622
CCL2	RFgp	0	56393.26	120.648	2.495102	1.57027	5.419335	-3.51113	0.020574	-0.22053
CCL2	Drft	43.02	56436.28	120.648	2.363406	1.491067	5.727414	-3.65006	0.020511	-0.18639
CCL2	Drft	43.02	56479.31	120.648	2.238452	1.41355	6.047558	-3.79154	0.020458	-0.15233
CCL2	RFgp	0	56479.31	120.897	2.240898	1.393069	6.054111	-3.84682	0.020422	-0.25631
CCL2	Drft	43.02	56522.33	120.897	2.124255	1.318376	6.391417	-3.9937	0.020348	-0.22206
CCL2	Drft	89.72	56612.05	120.897	1.901318	1.167635	7.136067	-4.3082	0.020228	-0.15092
CCL2	Quad	40	56652.05	120.897	1.851305	0.091956	7.325527	-0.39373	0.02019	-0.11929
CCL2	Quad	40	56692.05	120.897	1.886386	-0.97547	7.198149	3.554936	0.02016	-0.08771
CCL2	Drft	262.07	56954.12	120.897	2.5004	-1.37595	5.515229	2.879463	0.020189	0.118603
CCL2	Drft	43.32	56997.44	120.897	2.622698	-1.44726	5.270268	2.775248	0.020231	0.152733
CCL2	RFgp	0	56997.44	121.147	2.625567	-1.47162	5.276002	2.726277	0.020196	0.047989
CCL2	Drft	43.32	57040.77	121.147	2.756268	-1.54557	5.044122	2.626477	0.020216	0.081938
CCL2	Drft	43.32	57084.09	121.147	2.893444	-1.62111	4.8208	2.528733	0.020247	0.115897
CCL2	RFgp	0	57084.09	121.4	2.896635	-1.64745	4.826095	2.484823	0.020211	0.012798
CCL2	Drft	43.32	57127.41	121.4	3.042761	-1.72581	4.614869	2.39119	0.02022	0.046613
CCL2	Drft	43.32	57170.73	121.4	3.19575	-1.80585	4.411669	2.299546	0.02024	0.080418
CCL2	RFgp	0	57170.73	121.653	3.199276	-1.83458	4.416525	2.259866	0.020204	-0.0217
CCL2	Drft	43.32	57214.06	121.653	3.361819	-1.91763	4.224537	2.172055	0.020202	0.012002
CCL2	Drft	43.32	57257.38	121.653	3.531632	-2.00241	4.040074	2.086159	0.020211	0.045671
CCL2	RFgp	0	57257.38	121.907	3.535525	-2.03391	4.044523	2.050108	0.020176	-0.05584
CCL2	Drft	43.32	57300.7	121.907	3.715552	-2.1219	3.870471	1.967782	0.020164	-0.02224
CCL2	Drft	43.32	57344.02	121.907	3.903281	-2.21168	3.703473	1.88729	0.020162	0.011309
CCL2	RFgp	0	57344.02	122.161	3.907572	-2.24638	3.707546	1.854346	0.020126	-0.08997
CCL2	Drft	43.32	57387.35	122.161	4.106234	-2.33958	3.550232	1.777176	0.020104	-0.05646
CCL2	Drft	43.32	57430.67	122.161	4.31305	-2.4346	3.399529	1.70175	0.020092	-0.02301
CCL2	RFgp	0	57430.67	122.414	4.31777	-2.47301	3.403256	1.67146	0.020057	-0.12444

CCL2	Drft	43.32	57473.99	122.414	4.536304	-2.57166	3.261578	1.599119	0.020024	-0.091
CCL2	Drft	43.32	57517.31	122.414	4.763467	-2.67217	3.126097	1.528429	0.020001	-0.05763
CCL2	RFgp	0	57517.31	122.667	4.768648	-2.71486	3.129509	1.500399	0.019966	-0.15959
CCL2	Drft	43.32	57560.64	122.667	5.008385	-2.81923	3.002457	1.432564	0.019923	-0.12619
CCL2	Drft	43.32	57603.96	122.667	5.257247	-2.92549	2.881215	1.36628	0.01989	-0.09289
CCL2	RFgp	0	57603.96	122.918	5.262912	-2.97265	2.884335	1.340417	0.019855	-0.19472
CCL2	Drft	43.32	57647.28	122.918	5.525244	-3.08299	2.770963	1.276756	0.019801	-0.16135
CCL2	Drft	89.72	57737	122.918	6.099356	-3.31756	2.553381	1.149471	0.019722	-0.09262
CCL2	Quad	40	57777	122.918	6.2347	-0.04183	2.517742	-0.25204	0.0197	-0.06212
CCL2	Quad	40	57817	122.918	6.105953	3.237507	2.594294	-1.67562	0.019687	-0.03169
CCL2	Drft	265.06	58082.06	122.918	4.563727	2.593117	3.625405	-2.22635	0.019814	0.168959
CCL2	Drft	43.62	58125.68	122.918	4.341839	2.49403	3.823874	-2.32391	0.019871	0.202001
CCL2	RFgp	0	58125.68	123.17	4.346535	2.454473	3.828014	-2.35873	0.019837	0.098418
CCL2	Drft	43.62	58169.3	123.17	4.136568	2.359376	4.038196	-2.46008	0.019871	0.131217
CCL2	Drft	43.62	58212.92	123.17	3.934816	2.266159	4.25731	-2.56349	0.019916	0.164045
CCL2	RFgp	0	58212.92	123.424	3.939111	2.231008	4.261954	-2.6015	0.019882	0.061909
CCL2	Drft	43.62	58256.54	123.424	3.748395	2.14149	4.493579	-2.7089	0.019905	0.094545
CCL2	Drft	43.62	58300.16	123.424	3.56541	2.053779	4.734666	-2.81843	0.019939	0.127201
CCL2	RFgp	0	58300.16	123.679	3.569309	2.022322	4.73983	-2.86017	0.019904	0.02588
CCL2	Drft	43.62	58343.78	123.679	3.39657	1.938044	4.994297	-2.9739	0.019917	0.058392
CCL2	Drft	43.62	58387.4	123.679	3.231108	1.855492	5.25878	-3.0898	0.019939	0.090912
CCL2	RFgp	0	58387.4	123.935	3.234641	1.827207	5.264506	-3.1358	0.019905	-0.00996
CCL2	Drft	43.62	58431.02	123.935	3.078709	1.747839	5.543306	-3.25612	0.019907	0.022467
CCL2	Drft	43.62	58474.64	123.935	2.92963	1.670112	5.8327	-3.37866	0.019918	0.054886
CCL2	RFgp	0	58474.64	124.19	2.932829	1.644546	5.839027	-3.42952	0.019884	-0.0459
CCL2	Drft	43.62	58518.26	124.19	2.792632	1.569765	6.143752	-3.55673	0.019875	-0.01353
CCL2	Drft	43.62	58561.88	124.19	2.65889	1.496537	6.459671	-3.68617	0.019875	0.018817
CCL2	RFgp	0	58561.88	124.446	2.661785	1.473296	6.46664	-3.74259	0.019841	-0.08225
CCL2	Drft	43.62	58605.5	124.446	2.53634	1.402787	6.79899	-3.87696	0.019821	-0.04991
CCL2	Drft	43.62	58649.12	124.446	2.416983	1.333735	7.14316	-4.0136	0.019811	-0.0176
CCL2	RFgp	0	58649.12	124.7	2.419602	1.312476	7.15081	-4.07636	0.019777	-0.1193
CCL2	Drft	43.62	58692.74	124.7	2.308014	1.245924	7.512604	-4.21821	0.019746	-0.08697
CCL2	Drft	43.62	58736.36	124.7	2.202173	1.180729	7.886871	-4.36232	0.019725	-0.05468
CCL2	RFgp	0	58736.36	124.953	2.20454	1.161335	7.895229	-4.43171	0.019692	-0.1564
CCL2	Drft	43.62	58779.98	124.953	2.105979	1.098417	8.28836	-4.58131	0.01965	-0.12404
CCL2	Drft	89.72	58869.69	124.953	1.920224	0.972902	9.1385	-4.89614	0.019594	-0.05768

CCL2	Quad	40	58909.69	124.953	1.884315	-0.06878	9.338813	-0.07655	0.019583	-0.02815
CCL2	Quad	40	58949.69	124.953	1.931386	-1.11636	9.150576	4.749465	0.019579	0.001341
CCL2	Drft	268.03	59217.72	124.953	2.643587	-1.54967	6.841526	3.879762	0.019762	0.19882
CCL2	Drft	43.92	59261.64	124.953	2.783035	-1.62589	6.506674	3.745425	0.019826	0.231306
CCL2	RFgp	0	59261.64	125.206	2.786029	-1.65075	6.513614	3.687265	0.019792	0.127262
CCL2	Drft	43.92	59305.55	125.206	2.934475	-1.72974	6.195435	3.558277	0.019835	0.159486
CCL2	Drft	43.92	59349.47	125.206	3.08993	-1.81034	5.888485	3.431553	0.019887	0.191764
CCL2	RFgp	0	59349.47	125.462	3.093279	-1.83741	5.894828	3.379933	0.019853	0.089069
CCL2	Drft	43.92	59393.39	125.462	3.25832	-1.92097	5.603323	3.258207	0.019884	0.121138
CCL2	Drft	43.92	59437.3	125.462	3.430775	-2.00622	5.322412	3.138692	0.019925	0.153249
CCL2	RFgp	0	59437.3	125.719	3.434495	-2.0359	5.32816	3.092609	0.019891	0.051284
CCL2	Drft	43.92	59481.22	125.719	3.617182	-2.1243	5.061588	2.977778	0.019911	0.083237
CCL2	Drft	43.92	59525.13	125.719	3.80771	-2.21445	4.805007	2.865101	0.01994	0.115223
CCL2	RFgp	0	59525.13	125.977	3.811835	-2.24714	4.810201	2.82382	0.019906	0.013635
CCL2	Drft	43.92	59569.05	125.977	4.0133	-2.34065	4.56695	2.715535	0.019914	0.045512
CCL2	Drft	43.92	59612.97	125.977	4.223057	-2.43597	4.333117	2.609339	0.019932	0.077414
CCL2	RFgp	0	59612.97	126.234	4.227619	-2.47212	4.337797	2.572226	0.019898	-0.02416
CCL2	Drft	43.92	59656.88	126.234	4.44908	-2.57101	4.11637	2.470149	0.019896	0.007683
CCL2	Drft	43.92	59700.8	126.234	4.679308	-2.67177	3.90382	2.37009	0.019903	0.039541
CCL2	RFgp	0	59700.8	126.491	4.68434	-2.71188	3.908025	2.336603	0.019869	-0.06238
CCL2	Drft	43.92	59744.71	126.491	4.927108	-2.81643	3.707035	2.240406	0.019855	-0.03053
CCL2	Drft	43.92	59788.63	126.491	5.179143	-2.9229	3.514409	2.146149	0.019851	0.001331
CCL2	RFgp	0	59788.63	126.747	5.184678	-2.96756	3.518178	2.115819	0.019817	-0.10128
CCL2	Drft	43.92	59832.55	126.747	5.450164	-3.07807	3.336335	2.02518	0.019792	-0.06938
CCL2	Drft	43.92	59876.46	126.747	5.725442	-3.19053	3.162372	1.936397	0.019776	-0.03748
CCL2	RFgp	0	59876.46	127.002	5.731505	-3.23997	3.165739	1.909066	0.019743	-0.14018
CCL2	Drft	43.92	59920.38	127.002	6.021191	-3.35671	3.001825	1.823652	0.019707	-0.1082
CCL2	Drft	89.72	60010.09	127.002	6.64532	-3.60136	2.689876	1.654618	0.019662	-0.04287
CCL2	Quad	40	60050.09	127.002	6.797422	-0.17508	2.614639	0.239382	0.019654	-0.01372
CCL2	Quad	40	60090.09	127.002	6.672951	3.265469	2.65104	-1.15574	0.019655	0.015463
CCL2	Drft	270.98	60361.07	127.002	5.075122	2.642034	3.379869	-1.54265	0.019861	0.214436
CCL2	Drft	44.21	60405.28	127.002	4.845745	2.546571	3.519279	-1.61092	0.019929	0.247243
CCL2	RFgp	0	60405.28	127.257	4.850895	2.504103	3.523029	-1.64174	0.019895	0.141972
CCL2	Drft	44.21	60449.49	127.257	4.633546	2.412432	3.67132	-1.71273	0.019941	0.174548
CCL2	Drft	44.21	60493.7	127.257	4.424227	2.322471	3.825957	-1.78528	0.019997	0.207224
CCL2	RFgp	0	60493.7	127.515	4.42897	2.284432	3.830064	-1.81816	0.019963	0.103255

CCL2	Drft	44.21	60537.91	127.515	4.230812	2.198005	3.994151	-1.89361	0.019998	0.135745
CCL2	Drft	44.21	60582.12	127.515	4.040222	2.113237	4.164982	-1.97071	0.020042	0.168314
CCL2	RFgp	0	60582.12	127.774	4.044562	2.07892	4.169454	-2.00607	0.020008	0.065038
CCL2	Drft	44.21	60626.33	127.774	3.864356	1.99745	4.350365	-2.08625	0.020032	0.097462
CCL2	Drft	44.21	60670.54	127.774	3.691283	1.917581	4.53844	-2.16814	0.020065	0.129945
CCL2	RFgp	0	60670.54	128.033	3.695248	1.886468	4.543307	-2.20637	0.02003	0.027006
CCL2	Drft	44.21	60714.76	128.033	3.531852	1.809675	4.742149	-2.29154	0.020043	0.059383
CCL2	Drft	44.21	60758.97	128.033	3.375177	1.73442	4.948599	-2.37847	0.020065	0.091801
CCL2	RFgp	0	60758.97	128.292	3.378798	1.706057	4.953891	-2.42003	0.020031	-0.01116
CCL2	Drft	44.21	60803.18	128.292	3.231159	1.633667	5.171856	-2.51044	0.020032	0.021189
CCL2	Drft	44.21	60847.39	128.292	3.089855	1.562745	5.397895	-2.60268	0.020043	0.053558
CCL2	RFgp	0	60847.39	128.551	3.09316	1.536741	5.403642	-2.64808	0.020009	-0.04979
CCL2	Drft	44.21	60891.6	128.551	2.960308	1.468481	5.642014	-2.744	0.019999	-0.01745
CCL2	Drft	44.21	60935.81	128.551	2.83343	1.401615	5.888949	-2.84178	0.019999	0.01489
CCL2	RFgp	0	60935.81	128.808	2.836447	1.377624	5.895179	-2.89161	0.019965	-0.08919
CCL2	Drft	44.21	60980.02	128.808	2.717493	1.313224	6.15534	-2.99331	0.019944	-0.05684
CCL2	Drft	44.21	61024.23	128.808	2.604175	1.250136	6.424576	-3.0969	0.019933	-0.02452
CCL2	RFgp	0	61024.23	129.065	2.606928	1.228052	6.431311	-3.15134	0.0199	-0.12875
CCL2	Drft	44.21	61068.44	129.065	2.50104	1.16723	6.714704	-3.25907	0.019867	-0.09639
CCL2	Drft	89.72	61158.15	129.065	2.302413	1.047534	7.319514	-3.4836	0.019831	-0.03085
CCL2	Quad	40	61198.15	129.065	2.266526	-0.14423	7.451245	0.212467	0.019826	-0.00167
CCL2	Quad	40	61238.15	129.065	2.325806	-1.34787	7.285973	3.891553	0.01983	0.027497
CCL2	Drft	273.91	61512.07	129.065	3.190127	-1.81743	5.368873	3.121481	0.020055	0.227495
CCL2	Drft	44.5	61556.57	129.065	3.355527	-1.89943	5.096272	3.004324	0.020125	0.260207
CCL2	RFgp	0	61556.57	129.322	3.359074	-1.92826	5.101641	2.960509	0.020092	0.153205
CCL2	Drft	44.5	61601.07	129.322	3.534474	-2.01332	4.843163	2.847946	0.02014	0.185648
CCL2	Drft	44.5	61645.58	129.322	3.71752	-2.10008	4.594607	2.73754	0.020198	0.218172
CCL2	RFgp	0	61645.58	129.582	3.721479	-2.13143	4.599491	2.698777	0.020164	0.11245
CCL2	Drft	44.5	61690.08	129.582	3.915181	-2.22142	4.364021	2.592654	0.020201	0.144762
CCL2	Drft	44.5	61734.58	129.582	4.116972	-2.3132	4.137904	2.488621	0.020247	0.177144
CCL2	RFgp	0	61734.58	129.842	4.121357	-2.34749	4.142311	2.45413	0.020213	0.072097
CCL2	Drft	44.5	61779.09	129.842	4.334521	-2.44269	3.928345	2.354096	0.020238	0.104321
CCL2	Drft	44.5	61823.59	129.842	4.55624	-2.53971	3.723193	2.256078	0.020272	0.136604
CCL2	RFgp	0	61823.59	130.103	4.561086	-2.57738	3.727159	2.225278	0.020238	0.03188
CCL2	Drft	44.5	61868.09	130.103	4.794953	-2.67802	3.533306	2.130992	0.020252	0.064057
CCL2	Drft	44.5	61912.6	130.103	5.037863	-2.78054	3.347759	2.038643	0.020275	0.096284

CCL2	RFgp	0	61912.6	130.364	5.043204	-2.82207	3.35132	2.011032	0.020241	-0.00847
CCL2	Drft	44.5	61957.1	130.364	5.299104	-2.92841	3.176295	1.922163	0.020243	0.023698
CCL2	Drft	44.5	62001.6	130.364	5.564555	-3.03668	3.009097	1.835142	0.020254	0.055909
CCL2	RFgp	0	62001.6	130.624	5.570427	-3.08261	3.012289	1.810287	0.020222	-0.04924
CCL2	Drft	44.5	62046.1	130.624	5.849782	-3.19492	2.854904	1.726505	0.020211	-0.01703
CCL2	Drft	44.5	62090.61	130.624	6.139221	-3.30918	2.704898	1.644479	0.020211	0.015198
CCL2	RFgp	0	62090.61	130.884	6.145658	-3.36016	2.707754	1.622003	0.020177	-0.09069
CCL2	Drft	44.5	62135.11	130.884	6.449994	-3.47871	2.566915	1.542981	0.020156	-0.05841
CCL2	Drft	44.5	62179.61	130.884	6.76497	-3.59923	2.433035	1.465615	0.020144	-0.02612
CCL2	RFgp	0	62179.61	131.142	6.771997	-3.65549	2.435586	1.445366	0.020111	-0.13217
CCL2	Drft	44.5	62224.12	131.142	7.102909	-3.78054	2.310271	1.370766	0.020078	-0.09979
	Drft	89.72	62313.83	131.142	7.804301	-4.03868	2.077475	1.22505	0.02004	-0.0345
	Quad	40	62353.83	131.142	7.973957	-0.17477	2.022216	0.165663	0.020035	-0.00536
	Quad	40	62393.83	131.142	7.831898	3.702819	2.050614	-0.88035	0.020038	0.023811
	Drft	276.83	62670.66	131.142	5.973617	3.021281	2.638099	-1.24994	0.020256	0.226855
CCL3	Drft	44.79	62715.46	131.142	5.70761	2.917468	2.752961	-1.31451	0.020325	0.260001
CCL3	RFgp	0	62715.46	131.401	5.713566	2.869323	2.75585	-1.33772	0.020291	0.151246
CCL3	Drft	44.79	62760.25	131.401	5.460988	2.769604	2.878681	-1.40466	0.020338	0.184133
CCL3	Drft	44.79	62805.05	131.401	5.217265	2.671666	3.007576	-1.47309	0.020395	0.217098
CCL3	RFgp	0	62805.05	131.662	5.222756	2.62847	3.010755	-1.49797	0.020361	0.10964
CCL3	Drft	44.79	62849.84	131.662	4.991505	2.534363	3.148124	-1.56896	0.020396	0.142391
CCL3	Drft	44.79	62894.63	131.662	4.768606	2.441996	3.291923	-1.64151	0.020441	0.175198
CCL3	RFgp	0	62894.63	131.925	4.773636	2.402982	3.295405	-1.66843	0.020407	0.06843
CCL3	Drft	44.79	62939.43	131.925	4.562346	2.314207	3.448237	-1.74373	0.02043	0.101068
CCL3	Drft	44.79	62984.22	131.925	4.358934	2.227124	3.607889	-1.82068	0.020463	0.133742
CCL3	RFgp	0	62984.22	132.187	4.363534	2.191729	3.611701	-1.84996	0.020429	0.027315
CCL3	Drft	44.79	63029.02	132.187	4.170943	2.108013	3.781001	-1.92984	0.020441	0.059861
CCL3	Drft	44.79	63073.81	132.187	3.985778	2.025936	3.957534	-2.01144	0.020463	0.092426
CCL3	RFgp	0	63073.81	132.45	3.989979	1.993669	3.961705	-2.04346	0.020429	-0.01402
CCL3	Drft	44.79	63118.6	132.45	3.814917	1.914747	4.148557	-2.12819	0.020429	0.01846
CCL3	Drft	44.79	63163.4	132.45	3.646854	1.837404	4.343079	-2.21469	0.020439	0.050939
CCL3	RFgp	0	63163.4	132.712	3.650687	1.807836	4.347638	-2.24989	0.020405	-0.05588
CCL3	Drft	44.79	63208.19	132.712	3.49207	1.733445	4.553212	-2.33973	0.020394	-0.02345
CCL3	Drft	44.79	63252.99	132.712	3.34005	1.660565	4.766917	-2.43141	0.020392	0.008968
CCL3	RFgp	0	63252.99	132.973	3.343545	1.633326	4.771892	-2.47026	0.020358	-0.09858
CCL3	Drft	44.79	63297.78	132.973	3.20037	1.563203	4.99745	-2.56549	0.020336	-0.06616

CCL3	Drft	44.79	63342.58	132.973	3.063413	1.494519	5.231623	-2.6626	0.020322	-0.03378
CCL3	RFgp	0	63342.58	133.233	3.066596	1.469492	5.237037	-2.70531	0.020289	-0.14148
CCL3	Drft	44.79	63387.37	133.233	2.937919	1.403365	5.483905	-2.80618	0.020254	-0.10906
CCL3	Drft	89.72	63477.09	133.233	2.697707	1.274982	6.005954	-3.01399	0.020212	-0.04429
CCL3	Quad	40	63517.09	133.233	2.649404	-0.0595	6.131744	-0.1105	0.020205	-0.01546
CCL3	Quad	40	63557.09	133.233	2.707352	-1.39866	6.023407	2.80148	0.020204	0.013344
CCL3	Drft	279.73	63836.82	133.233	3.613927	-1.8516	4.61758	2.235932	0.0204	0.214753
CCL3	Drft	45.08	63881.9	133.233	3.784402	-1.92998	4.4198	2.151337	0.020464	0.247338
CCL3	RFgp	0	63881.9	133.494	3.788336	-1.96128	4.424389	2.114764	0.020431	0.137145
CCL3	Drft	45.08	63926.98	133.494	3.968831	-2.04256	4.237379	2.033609	0.020473	0.169454
CCL3	Drft	45.08	63972.07	133.494	4.156726	-2.12542	4.057608	1.954174	0.020525	0.201802
CCL3	RFgp	0	63972.07	133.757	4.161076	-2.15917	4.061855	1.921208	0.020491	0.092951
CCL3	Drft	45.08	64017.15	133.757	4.359623	-2.2451	3.892075	1.844959	0.020521	0.125074
CCL3	Drft	45.08	64062.24	133.757	4.565992	-2.33264	3.729097	1.770351	0.02056	0.157216
CCL3	RFgp	0	64062.24	134.021	4.57077	-2.36928	3.733006	1.740409	0.020526	0.049112
CCL3	Drft	45.08	64107.32	134.021	4.788481	-2.46006	3.579321	1.668752	0.020544	0.081077
CCL3	Drft	45.08	64152.4	134.021	5.014451	-2.55248	3.432026	1.598652	0.02057	0.113042
CCL3	RFgp	0	64152.4	134.285	5.019691	-2.59242	3.435624	1.571299	0.020536	0.00534
CCL3	Drft	45.08	64197.49	134.285	5.25775	-2.68825	3.296993	1.503928	0.020542	0.037173
CCL3	Drft	45.08	64242.57	134.285	5.504526	-2.78576	3.16437	1.438026	0.020557	0.068986
CCL3	RFgp	0	64242.57	134.549	5.51026	-2.82948	3.167682	1.41288	0.020523	-0.03867
CCL3	Drft	45.08	64287.65	134.549	5.769931	-2.93057	3.043155	1.349494	0.020517	-0.00694
CCL3	Drft	45.08	64332.74	134.549	6.038793	-3.03337	2.924281	1.287485	0.020519	0.024743
CCL3	RFgp	0	64332.74	134.813	6.045055	-3.08139	2.927333	1.264213	0.020486	-0.08321
CCL3	Drft	45.08	64377.82	134.813	6.327686	-3.18796	2.816044	1.204516	0.020467	-0.05157
CCL3	Drft	45.08	64422.9	134.813	6.620004	-3.29625	2.710079	1.146101	0.020458	-0.01999
CCL3	RFgp	0	64422.9	135.076	6.626825	-3.3492	2.712895	1.124409	0.020424	-0.12858
CCL3	Drft	45.08	64467.99	135.076	6.933861	-3.46147	2.614057	1.068108	0.020394	-0.09701
CCL3	Drft	45.08	64513.07	135.076	7.251097	-3.57546	2.520243	1.012989	0.020372	-0.06552
CCL3	RFgp	0	64513.07	135.338	7.2585	-3.63356	2.522842	0.99278	0.020339	-0.17419
CCL3	Drft	45.08	64558.15	135.338	7.591442	-3.75175	2.435733	0.939577	0.020296	-0.14267
CCL3	Drft	89.72	64647.87	135.338	8.286088	-3.99206	2.276417	0.836882	0.020236	-0.08026
CCL3	Quad	40	64687.87	135.338	8.448979	-0.05445	2.254031	-0.27363	0.02022	-0.05257
CCL3	Quad	40	64727.87	135.338	8.294688	3.887325	2.320761	-1.4053	0.020211	-0.02494
CCL3	Drft	282.62	65010.49	135.338	6.299406	3.18444	3.253189	-1.90423	0.020333	0.168835
CCL3	Drft	45.37	65055.86	135.338	6.015278	3.078155	3.429872	-1.99021	0.020383	0.199874

CCL3	RFgp	0	65055.86	135.6	6.021451	3.029298	3.433411	-2.01805	0.02035	0.089435
CCL3	Drft	45.37	65101.23	135.6	5.751213	2.927161	3.620562	-2.10712	0.020379	0.120228
CCL3	Drft	45.37	65146.6	135.6	5.490163	2.826787	3.815874	-2.19794	0.020415	0.151019
CCL3	RFgp	0	65146.6	135.865	5.495845	2.782995	3.819837	-2.22835	0.020382	0.042048
CCL3	Drft	45.37	65191.97	135.865	5.2477	2.686494	4.026299	-2.32244	0.020398	0.072655
CCL3	Drft	45.37	65237.34	135.865	5.008235	2.591702	4.24138	-2.41834	0.020422	0.103248
CCL3	RFgp	0	65237.34	136.131	5.013429	2.552219	4.245786	-2.45176	0.020388	-0.00483
CCL3	Drft	45.37	65282.71	136.131	4.785984	2.461051	4.472758	-2.55112	0.020391	0.025636
CCL3	Drft	45.37	65328.09	136.131	4.566736	2.371537	4.708831	-2.65234	0.020402	0.05608
CCL3	RFgp	0	65328.09	136.397	4.571474	2.335798	4.713716	-2.68917	0.020369	-0.05145
CCL3	Drft	45.37	65373.46	136.397	4.363438	2.249675	4.962482	-2.79405	0.020359	-0.02107
CCL3	Drft	45.37	65418.83	136.397	4.163144	2.165147	5.220852	-2.90085	0.020358	0.00927
CCL3	RFgp	0	65418.83	136.662	4.167459	2.132663	5.226251	-2.94156	0.020325	-0.09804
CCL3	Drft	45.37	65464.2	136.662	3.977639	2.051308	5.498181	-3.05223	0.020302	-0.06771
CCL3	Drft	45.37	65509.57	136.662	3.795132	1.971484	5.780243	-3.16485	0.020288	-0.03743
CCL3	RFgp	0	65509.57	136.928	3.799055	1.941829	5.786193	-3.20998	0.020256	-0.14487
CCL3	Drft	45.37	65554.94	136.928	3.626347	1.864974	6.082755	-3.3267	0.020221	-0.11454
CCL3	Drft	45.37	65600.31	136.928	3.460546	1.789581	6.389999	-3.44541	0.020194	-0.08427
CCL3	RFgp	0	65600.31	137.193	3.464109	1.762387	6.396536	-3.49558	0.020162	-0.19216
CCL3	Drft	45.37	65645.68	137.193	3.307491	1.689767	6.719301	-3.61863	0.020115	-0.16178
CCL3	Drft	45.37	65691.05	137.193	3.1574	1.618538	7.053323	-3.7437	0.020076	-0.13148
CCL3	RFgp	0	65691.05	137.456	3.160628	1.593679	7.060473	-3.79918	0.020044	-0.23927
CCL3	Drft	45.37	65736.43	137.456	3.019138	1.525025	7.411087	-3.92883	0.019984	-0.20881
CCL3	Drft	89.72	65826.14	137.456	2.757409	1.393115	8.139467	-4.19119	0.019891	-0.14881
CCL3	Quad	40	65866.14	137.456	2.698625	0.085686	8.324493	-0.40579	0.019859	-0.12213
CCL3	Quad	40	65906.14	137.456	2.743526	-1.21525	8.203594	3.409547	0.019834	-0.0955
CCL3	Drft	285.49	66191.63	137.456	3.545801	-1.60271	6.432314	2.80574	0.019832	0.093998
CCL3	Drft	45.66	66237.29	137.456	3.695172	-1.66909	6.180257	2.715195	0.019862	0.12431
CCL3	RFgp	0	66237.29	137.72	3.698954	-1.69853	6.186548	2.66593	0.01983	0.01603
CCL3	Drft	45.66	66282.94	137.72	3.857186	-1.76735	5.947088	2.57907	0.019838	0.046216
CCL3	Drft	45.66	66328.6	137.72	4.021762	-1.83747	5.715487	2.493814	0.019854	0.076403
CCL3	RFgp	0	66328.6	137.987	4.025904	-1.86894	5.721353	2.449062	0.019823	-0.03025
CCL3	Drft	45.66	66374.26	137.987	4.199874	-1.94165	5.501466	2.367243	0.019819	-0.00014
CCL3	Drft	45.66	66419.91	137.987	4.380546	-2.01572	5.288979	2.286976	0.019822	0.029952
CCL3	RFgp	0	66419.91	138.254	4.385059	-2.0496	5.294417	2.246038	0.019791	-0.07564
CCL3	Drft	45.66	66465.57	138.254	4.575714	-2.1264	5.092851	2.168982	0.019775	-0.04558

CCL3	Drft	45.66	66511.23	138.254	4.773445	-2.20461	4.898253	2.09342	0.019767	-0.01555
CCL3	RFgp	0	66511.23	138.522	4.778357	-2.24127	4.903292	2.05578	0.019735	-0.12042
CCL3	Drft	45.66	66556.89	138.522	4.986708	-2.32236	4.718894	1.983218	0.019707	-0.09038
CCL3	Drft	45.66	66602.54	138.522	5.202531	-2.4049	4.541056	1.912089	0.019687	-0.06039
CCL3	RFgp	0	66602.54	138.789	5.20787	-2.44474	4.545722	1.877297	0.019656	-0.16485
CCL3	Drft	45.66	66648.2	138.789	5.435007	-2.53034	4.377428	1.80897	0.019616	-0.13481
CCL3	Drft	45.66	66693.86	138.789	5.670028	-2.61742	4.215311	1.742011	0.019585	-0.10484
CCL3	RFgp	0	66693.86	139.057	5.675821	-2.66089	4.219631	1.70967	0.019554	-0.20923
CCL3	Drft	45.66	66739.51	139.057	5.922912	-2.75121	4.066461	1.645325	0.019503	-0.17916
CCL3	Drft	45.66	66785.17	139.057	6.178318	-2.84304	3.919107	1.58228	0.01946	-0.14918
CCL3	RFgp	0	66785.17	139.323	6.184595	-2.89068	3.923107	1.552041	0.019429	-0.25381
CCL3	Drft	45.66	66830.83	139.323	6.452893	-2.98594	3.78416	1.491431	0.019367	-0.22368
CCL3	Drft	45.66	66876.49	139.323	6.729959	-3.08273	3.650691	1.432049	0.019312	-0.19366
CCL3	RFgp	0	66876.49	139.588	6.736738	-3.13472	3.654392	1.403826	0.019282	-0.29802
CCL3	Drft	45.66	66922.14	139.588	7.027556	-3.23514	3.52882	1.346698	0.019208	-0.26781
CCL3	Drft	89.72	67011.86	139.588	7.626064	-3.43696	3.297015	1.237781	0.019086	-0.20882
CCL3	Quad	40	67051.86	139.588	7.762867	0.037624	3.259284	-0.28871	0.019041	-0.18266
CCL3	Quad	40	67091.86	139.588	7.620206	3.507293	3.343738	-1.8356	0.019003	-0.15658
CCL3	Drft	288.34	67380.2	139.588	5.786467	2.863253	4.552151	-2.36598	0.018899	0.029773
CCL3	Drft	45.94	67426.14	139.588	5.527834	2.766623	4.773689	-2.45646	0.01891	0.059349
CCL3	RFgp	0	67426.14	139.854	5.533428	2.723372	4.778527	-2.49379	0.018881	-0.04438
CCL3	Drft	45.94	67472.08	139.854	5.287478	2.630427	5.011964	-2.58767	0.018873	-0.01485
CCL3	Drft	45.94	67518.02	139.854	5.049996	2.539069	5.254106	-2.68328	0.018873	0.014653
CCL3	RFgp	0	67518.02	140.122	5.055146	2.500247	5.259463	-2.72364	0.018843	-0.08737
CCL3	Drft	45.94	67563.96	140.122	4.829467	2.412327	5.514262	-2.82282	0.018824	-0.05787
CCL3	Drft	45.94	67609.9	140.122	4.611794	2.325945	5.778256	-2.92377	0.018813	-0.02839
CCL3	RFgp	0	67609.9	140.391	4.616507	2.290893	5.784146	-2.96766	0.018783	-0.12925
CCL3	Drft	45.94	67655.85	140.391	4.409844	2.207723	6.061621	-3.07237	0.018753	-0.09973
CCL3	Drft	45.94	67701.79	140.391	4.210756	2.126035	6.348801	-3.17891	0.018731	-0.07024
CCL3	RFgp	0	67701.79	140.661	4.215059	2.094261	6.355261	-3.22678	0.018702	-0.17026
CCL3	Drft	45.94	67747.73	140.661	4.026258	2.015575	6.65681	-3.33727	0.018662	-0.14068
CCL3	Drft	45.94	67793.67	140.661	3.844621	1.938315	6.968597	-3.44964	0.018629	-0.11114
CCL3	RFgp	0	67793.67	140.93	3.848545	1.909387	6.975664	-3.50203	0.0186	-0.21064
CCL3	Drft	45.94	67839.61	140.93	3.676535	1.834932	7.30278	-3.61855	0.018549	-0.18096
CCL3	Drft	45.94	67885.55	140.93	3.511304	1.761841	7.64069	-3.73698	0.018506	-0.15135
CCL3	RFgp	0	67885.55	141.199	3.514878	1.735386	7.6484	-3.79449	0.018477	-0.25062

CCL3	Drft	45.94	67931.5	141.199	3.358673	1.664913	8.002678	-3.91732	0.018417	-0.22083
CCL3	Drft	45.94	67977.44	141.199	3.208883	1.595738	8.36833	-4.04207	0.018364	-0.1911
CCL3	RFgp	0	67977.44	141.467	3.212136	1.571427	8.376718	-4.10541	0.018335	-0.29046
CCL3	Drft	45.94	68023.38	141.467	3.070824	1.504691	8.759866	-4.23481	0.018264	-0.26051
CCL3	Drft	45.94	68069.32	141.467	2.935586	1.439186	9.154994	-4.36616	0.018201	-0.23064
CCL3	RFgp	0	68069.32	141.734	2.938542	1.416901	9.164084	-4.43559	0.018173	-0.32962
CCL3	Drft	45.94	68115.26	141.734	2.811267	1.353654	9.577885	-4.57184	0.018093	-0.29948
CCL3	Drft	89.72	68204.98	141.734	2.579225	1.233459	10.42249	-4.8436	0.017958	-0.24089
CCL3	Quad	40	68244.98	141.734	2.527817	0.059449	10.62525	-0.19519	0.017907	-0.21486
CCL3	Quad	40	68284.98	141.734	2.569599	-1.11026	10.45335	4.466986	0.017862	-0.18888
CCL3	Drft	291.17	68576.15	141.734	3.322688	-1.48365	8.076694	3.707245	0.017708	-0.00082
CCL3	Drft	46.22	68622.38	141.734	3.462778	-1.54721	7.73925	3.593211	0.017712	0.028983
CCL3	RFgp	0	68622.38	142.001	3.466268	-1.5738	7.746983	3.533748	0.017685	-0.06876
CCL3	Drft	46.22	68668.6	142.001	3.614797	-1.63965	7.425373	3.424158	0.017671	-0.03897
CCL3	Drft	46.22	68714.82	142.001	3.769474	-1.70678	7.113811	3.316349	0.017665	-0.00918
CCL3	RFgp	0	68714.82	142.271	3.773297	-1.73523	7.120979	3.262635	0.017637	-0.10528
CCL3	Drft	46.22	68761.05	142.271	3.936922	-1.8048	6.824157	3.158997	0.017614	-0.07546
CCL3	Drft	46.22	68807.27	142.271	4.107041	-1.87572	6.536836	3.057103	0.017599	-0.04567
CCL3	RFgp	0	68807.27	142.542	4.111208	-1.90636	6.543438	3.008299	0.017571	-0.14063
CCL3	Drft	46.22	68853.5	142.542	4.290836	-1.97988	6.269867	2.910328	0.017539	-0.11077
CCL3	Drft	46.22	68899.72	142.542	4.477326	-2.0548	6.005274	2.814061	0.017515	-0.08095
CCL3	RFgp	0	68899.72	142.813	4.481864	-2.08797	6.011344	2.769546	0.017487	-0.17507
CCL3	Drft	46.22	68945.95	142.813	4.678473	-2.16564	5.759595	2.676972	0.017447	-0.14515
CCL3	Drft	46.22	68992.17	142.813	4.88233	-2.24477	5.516328	2.586057	0.017414	-0.11528
CCL3	RFgp	0	68992.17	143.084	4.887267	-2.28084	5.5219	2.545284	0.017387	-0.20888
CCL3	Drft	46.22	69038.39	143.084	5.101909	-2.3629	5.290646	2.457848	0.017337	-0.17888
CCL3	Drft	46.22	69084.62	143.084	5.324207	-2.44646	5.067401	2.372018	0.017296	-0.14893
CCL3	RFgp	0	69084.62	143.354	5.329569	-2.48584	5.072507	2.334515	0.017269	-0.24231
CCL3	Drft	46.22	69130.84	143.354	5.563376	-2.57252	4.860512	2.251964	0.017212	-0.2122
CCL3	Drft	46.22	69177.07	143.354	5.805268	-2.66073	4.656078	2.170964	0.017162	-0.18217
CCL3	RFgp	0	69177.07	143.624	5.811083	-2.70391	4.660751	2.136317	0.017136	-0.27562
CCL3	Drft	46.22	69223.29	143.624	6.065274	-2.79543	4.466865	2.058405	0.01707	-0.24538
CCL3	Drft	46.22	69269.52	143.624	6.327999	-2.88854	4.280112	1.981986	0.017012	-0.21523
CCL3	RFgp	0	69269.52	143.893	6.334288	-2.9357	4.28438	1.950071	0.016986	-0.30834
CCL3	Drft	46.22	69315.74	143.893	6.610142	-3.0323	4.107509	1.876546	0.016912	-0.27796
CCL3	Drft	89.72	69405.46	143.893	7.171381	-3.22442	3.783313	1.737904	0.016791	-0.21926

CCL3	Quad	40	69445.46	143.893	7.305308	-0.10434	3.711539	0.066965	0.016746	-0.19318
CCL3	Quad	40	69485.46	143.893	7.187884	3.022924	3.772472	-1.59924	0.016707	-0.16715
CCL3	Drft	294.15	69779.61	143.893	5.576561	2.464803	4.839544	-2.0378	0.016593	0.023367
CCL3	Drft	46.51	69826.11	143.893	5.351168	2.381969	5.032542	-2.11242	0.016602	0.053477
CCL3	RFgp	0	69826.11	144.163	5.356523	2.34199	5.03758	-2.15	0.016577	-0.03784
CCL3	Drft	46.51	69872.62	144.163	5.142406	2.26233	5.241149	-2.22752	0.016571	-0.00776
CCL3	Drft	46.51	69919.13	144.163	4.935632	2.184094	5.451999	-2.30657	0.016573	0.022329
CCL3	RFgp	0	69919.13	144.435	4.940606	2.147855	5.457488	-2.34658	0.016547	-0.06752
CCL3	Drft	46.51	69965.63	144.435	4.744342	2.072581	5.679555	-2.42869	0.016534	-0.03744
CCL3	Drft	46.51	70012.14	144.435	4.555014	1.998684	5.909332	-2.51239	0.016529	-0.00737
CCL3	RFgp	0	70012.14	144.708	4.559612	1.965614	5.915282	-2.55526	0.016503	-0.09625
CCL3	Drft	46.51	70058.64	144.708	4.380105	1.894485	6.156982	-2.64218	0.016483	-0.06616
CCL3	Drft	46.51	70105.15	144.708	4.207152	1.824681	6.40684	-2.73072	0.01647	-0.03609
CCL3	RFgp	0	70105.15	144.982	4.211398	1.794352	6.413283	-2.77688	0.016445	-0.1243
CCL3	Drft	46.51	70151.66	144.982	4.047638	1.727132	6.675828	-2.86881	0.016417	-0.09418
CCL3	Drft	46.51	70198.16	144.982	3.890072	1.661182	6.947002	-2.96241	0.016398	-0.0641
CCL3	RFgp	0	70198.16	145.255	3.893993	1.63322	6.953967	-3.01232	0.016372	-0.15194
CCL3	Drft	46.51	70244.67	145.255	3.745048	1.56968	7.238654	-3.1095	0.016338	-0.12179
CCL3	Drft	46.51	70291.17	145.255	3.601957	1.507352	7.532459	-3.20837	0.016312	-0.09169
CCL3	RFgp	0	70291.17	145.528	3.605578	1.481425	7.539977	-3.26255	0.016287	-0.17946
CCL3	Drft	46.51	70337.68	145.528	3.470591	1.421342	7.848193	-3.3652	0.016246	-0.14927
CCL3	Drft	46.51	70384.19	145.528	3.341139	1.362406	8.166037	-3.46957	0.016213	-0.11915
CCL3	RFgp	0	70384.19	145.801	3.344483	1.338224	8.174139	-3.52863	0.016188	-0.20713
CCL3	Drft	46.51	70430.69	145.801	3.222665	1.281374	8.507369	-3.63698	0.016141	-0.1769
CCL3	Drft	46.51	70477.2	145.801	3.106084	1.225605	8.850757	-3.74708	0.016101	-0.14674
CCL3	RFgp	0	70477.2	146.072	3.109172	1.203073	8.859464	-3.81123	0.016076	-0.23458
CCL3	Drft	46.51	70523.7	146.072	2.999784	1.149229	9.219255	-3.92552	0.016022	-0.20429
CCL3	Drft	89.72	70613.42	146.072	2.802694	1.048194	9.94375	-4.15097	0.015939	-0.14614
CCL3	Quad	40	70653.42	146.072	2.76778	-0.17034	10.10731	0.085133	0.015911	-0.12031
CCL3	Quad	40	70693.42	146.072	2.830262	-1.40066	9.930282	4.315499	0.015888	-0.09454
CCL3	Drft	296.88	70990.3	146.072	3.790869	-1.84386	7.59751	3.554808	0.015889	0.095763
CCL3	Drft	46.79	71037.09	146.072	3.966895	-1.91869	7.270174	3.44191	0.015916	0.125742
CCL3	RFgp	0	71037.09	146.344	3.970848	-1.94764	7.277378	3.388813	0.015892	0.038094
CCL3	Drft	46.79	71083.88	146.344	4.156708	-2.02512	6.965372	3.28024	0.015905	0.067947
CCL3	Drft	46.79	71130.66	146.344	4.349886	-2.10406	6.663438	3.173523	0.015926	0.097816
CCL3	RFgp	0	71130.66	146.618	4.354246	-2.13526	6.670091	3.125695	0.015902	0.011359

CCL3	Drft	46.79	71177.45	146.618	4.557861	-2.217	6.382429	3.023034	0.015908	0.041133
CCL3	Drft	46.79	71224.23	146.618	4.769195	-2.30025	6.104287	2.922182	0.015922	0.070914
CCL3	RFgp	0	71224.23	146.894	4.773977	-2.33408	6.110395	2.878857	0.015898	-0.01482
CCL3	Drft	46.79	71271.02	146.894	4.996405	-2.42029	5.845566	2.781816	0.015898	0.014899
CCL3	Drft	46.79	71317.81	146.894	5.226973	-2.50805	5.589735	2.686531	0.015905	0.044614
CCL3	RFgp	0	71317.81	147.169	5.232208	-2.54487	5.59533	2.647139	0.015881	-0.04068
CCL3	Drft	46.79	71364.59	147.169	5.474578	-2.63576	5.351934	2.555437	0.015875	-0.011
CCL3	Drft	46.79	71411.38	147.169	5.725528	-2.72824	5.117038	2.465435	0.015875	0.018665
CCL3	RFgp	0	71411.38	147.445	5.731247	-2.76845	5.122155	2.429477	0.015851	-0.06649
CCL3	Drft	46.79	71458.17	147.445	5.994768	-2.86424	4.898888	2.342845	0.015839	-0.03683
CCL3	Drft	46.79	71504.95	147.445	6.267328	-2.96165	4.683651	2.257852	0.015833	-0.00719
CCL3	RFgp	0	71504.95	147.72	6.273563	-3.00573	4.688322	2.224895	0.015809	-0.09249
CCL3	Drft	46.79	71551.74	147.72	6.559526	-3.10663	4.483973	2.143071	0.015791	-0.06283
CCL3	Drft	46.79	71598.53	147.72	6.855007	-3.20919	4.287207	2.062822	0.015779	-0.03319
CCL3	RFgp	0	71598.53	147.994	6.86179	-3.25766	4.291466	2.03249	0.015755	-0.11892
CCL3	Drft	46.79	71645.31	147.994	7.171576	-3.36392	4.104907	1.955218	0.01573	-0.08923
CCL3	Drft	46.79	71692.1	147.994	7.491384	-3.47185	3.925509	1.879453	0.015712	-0.05958
CCL3	RFgp	0	71692.1	148.267	7.498736	-3.52495	3.929384	1.851613	0.015688	-0.14541
CCL3	Drft	46.79	71738.88	148.267	7.833794	-3.63678	3.759549	1.778634	0.015657	-0.11568
CCL3	Drft	89.72	71828.6	148.267	8.505924	-3.85598	3.452679	1.642681	0.015616	-0.05877
CCL3	Quad	40	71868.6	148.267	8.67375	-0.3164	3.38013	0.181215	0.015607	-0.03341
CCL3	Quad	40	71908.6	148.267	8.555989	3.244086	3.423358	-1.26798	0.015602	-0.00805
CCL3	Drft	299.68	72208.28	148.267	6.782025	2.684994	4.293576	-1.64385	0.015737	0.182452
CCL3	Drft	47.07	72255.35	148.267	6.533181	2.602407	4.451293	-1.70736	0.015786	0.212567
CCL3	RFgp	0	72255.35	148.542	6.539626	2.555784	4.455699	-1.73911	0.015762	0.125546
CCL3	Drft	47.07	72302.41	148.542	6.302794	2.476409	4.622494	-1.805	0.015796	0.155466
CCL3	Drft	47.07	72349.48	148.542	6.073369	2.398413	4.795553	-1.87219	0.015837	0.185444
CCL3	RFgp	0	72349.48	148.818	6.079402	2.355812	4.800327	-1.90581	0.015814	0.099371
CCL3	Drft	47.07	72396.54	148.818	5.861187	2.280822	4.982993	-1.97551	0.015841	0.129177
CCL3	Drft	47.07	72443.61	148.818	5.649967	2.207167	5.172283	-2.04656	0.015876	0.159026
CCL3	RFgp	0	72443.61	149.096	5.655589	2.167976	5.177433	-2.08242	0.015852	0.073442
CCL3	Drft	47.07	72490.68	149.096	5.454859	2.097139	5.376912	-2.15613	0.015874	0.103139
CCL3	Drft	47.07	72537.74	149.096	5.260736	2.027594	5.583395	-2.23124	0.015902	0.132864
CCL3	RFgp	0	72537.74	149.373	5.265971	1.991359	5.588949	-2.26968	0.015878	0.047485
CCL3	Drft	47.07	72584.81	149.373	5.081681	1.924455	5.806252	-2.34759	0.015893	0.077079
CCL3	Drft	47.07	72631.87	149.373	4.90363	1.858793	6.030957	-2.42695	0.015915	0.106686

CCL3	RFgp	0	72631.87	149.651	4.908503	1.825114	6.036941	-2.46835	0.015891	0.02122
CCL3	Drft	47.07	72678.94	149.651	4.739686	1.761928	6.273152	-2.55066	0.0159	0.050717
CCL3	Drft	47.07	72726	149.651	4.576761	1.699933	6.517181	-2.63446	0.015916	0.080211
CCL3	RFgp	0	72726	149.928	4.581298	1.668455	6.523621	-2.67926	0.015892	-0.00563
CCL3	Drft	47.07	72773.07	149.928	4.427062	1.608777	6.779902	-2.76618	0.015894	0.02377
CCL3	Drft	47.07	72820.14	149.928	4.27839	1.550236	7.044436	-2.85461	0.015903	0.053156
CCL3	RFgp	0	72820.14	150.205	4.282614	1.520649	7.05136	-2.9033	0.015879	-0.03335
CCL3	Drft	47.07	72867.2	150.205	4.142136	1.464274	7.328956	-2.99503	0.015875	-0.00404
CCL3	Drft	47.07	72914.27	150.205	4.006913	1.408977	7.61526	-3.08831	0.015878	0.025245
CCL3	RFgp	0	72914.27	150.48	4.010844	1.381198	7.622686	-3.14107	0.015854	-0.0616
CCL3	Drft	47.07	72961.33	150.48	3.883346	1.327916	7.922901	-3.23782	0.015843	-0.03237
CCL3	Drft	89.72	73051.05	150.48	3.653989	1.229154	8.520721	-3.42657	0.015841	0.023224
CCL3	Quad	40	73091.05	150.48	3.616259	-0.28074	8.657013	0.037749	0.015848	0.047971
CCL3	Quad	40	73131.05	150.48	3.699401	-1.80918	8.514745	3.499676	0.01586	0.0727
CCL3	Drft	302.47	73433.52	150.48	4.941117	-2.30537	6.591216	2.871417	0.016114	0.259839
CCL3	Drft	47.34	73480.86	150.48	5.163313	-2.38813	6.323701	2.779346	0.01618	0.289297
CCL3	RFgp	0	73480.86	150.756	5.168388	-2.42412	6.329904	2.735238	0.016156	0.200015
CCL3	Drft	47.34	73528.2	150.756	5.401966	-2.50979	6.075115	2.646728	0.016207	0.229183
CCL3	Drft	47.34	73575.55	150.756	5.643724	-2.5969	5.828631	2.559836	0.016265	0.258412
CCL3	RFgp	0	73575.55	151.035	5.649299	-2.63557	5.834387	2.519875	0.016241	0.169924
CCL3	Drft	47.34	73622.89	151.035	5.903111	-2.72573	5.599756	2.436308	0.016285	0.198898
CCL3	Drft	47.34	73670.23	151.035	6.16553	-2.81736	5.372963	2.3543	0.016336	0.227923
CCL3	RFgp	0	73670.23	151.314	6.17162	-2.85914	5.378278	2.317871	0.016311	0.139771
CCL3	Drft	47.34	73717.58	151.314	6.446821	-2.95396	5.162552	2.238973	0.016348	0.168574
CCL3	Drft	47.34	73764.92	151.314	6.731072	-3.05028	4.954226	2.16157	0.016391	0.197419
CCL3	RFgp	0	73764.92	151.594	6.73771	-3.09557	4.959127	2.128214	0.016367	0.109319
CCL3	Drft	47.34	73812.26	151.594	7.035527	-3.19524	4.761151	2.05372	0.016396	0.137974
CCL3	Drft	47.34	73859.61	151.594	7.342853	-3.29642	4.57016	1.980656	0.016432	0.16666
CCL3	RFgp	0	73859.61	151.874	7.350073	-3.34568	4.574675	1.949972	0.016408	0.078325
CCL3	Drft	47.34	73906.95	151.874	7.671811	-3.45039	4.393379	1.879628	0.016429	0.106852
CCL3	Drft	47.34	73954.3	151.874	8.003536	-3.55662	4.218679	1.810647	0.016458	0.1354
CCL3	RFgp	0	73954.3	152.153	8.011369	-3.61038	4.222836	1.782285	0.016434	0.046541
CCL3	Drft	47.34	74001.64	152.153	8.358419	-3.72032	4.057232	1.715845	0.016448	0.074959
CCL3	Drft	47.34	74048.98	152.153	8.715951	-3.8318	3.897858	1.650698	0.016469	0.103389
CCL3	RFgp	0	74048.98	152.432	8.72443	-3.89067	3.901684	1.624349	0.016445	0.013717
CCL3	Drft	47.34	74096.33	152.432	9.098277	-4.00604	3.750861	1.561573	0.016451	0.042047

CCL3	Drft	47.34	74143.67	152.432	9.483121	-4.12297	3.605924	1.500019	0.016464	0.070377
CCL3	RFgp	0	74143.67	152.709	9.492268	-4.18719	3.609441	1.475579	0.01644	-0.01977
CCL3	Drft	47.34	74191.01	152.709	9.894459	-4.30822	3.472541	1.416226	0.016439	0.008485
CCL3	Drft	89.72	74280.73	152.709	10.68837	-4.54183	3.228295	1.306879	0.016454	0.062013
CCL3	Quad	40	74320.73	152.709	10.88252	-0.28624	3.176303	-0.00013	0.016469	0.085883
CCL3	Quad	40	74360.73	152.709	10.73369	3.987461	3.228315	-1.30712	0.016488	0.109762
CCL3	Drft	305.24	74665.97	152.709	8.49709	3.349628	4.142281	-1.69484	0.016791	0.292806
CCL3	Drft	47.62	74713.59	152.709	8.182566	3.255423	4.306774	-1.75961	0.016864	0.3216
CCL3	RFgp	0	74713.59	152.988	8.19051	3.19963	4.310985	-1.78895	0.016839	0.22847
CCL3	Drft	47.62	74761.21	152.988	7.8901	3.10903	4.48455	-1.85602	0.016896	0.256953
CCL3	Drft	47.62	74808.83	152.988	7.598253	3.019828	4.664562	-1.92433	0.016959	0.285504
CCL3	RFgp	0	74808.83	153.268	7.605682	2.9689	4.669148	-1.95557	0.016934	0.19316
CCL3	Drft	47.62	74856.45	153.268	7.327019	2.883081	4.858757	-2.02632	0.016983	0.221437
CCL3	Drft	47.62	74904.07	153.268	7.056465	2.798625	5.055165	-2.09835	0.017038	0.249768
CCL3	RFgp	0	74904.07	153.55	7.063377	2.751852	5.060135	-2.13183	0.017012	0.157747
CCL3	Drft	47.62	74951.69	153.55	6.80517	2.670578	5.266714	-2.20643	0.017052	0.185839
CCL3	Drft	47.62	74999.31	153.55	6.554639	2.590629	5.480462	-2.28236	0.017099	0.213973
CCL3	RFgp	0	74999.31	153.832	6.561064	2.547484	5.485844	-2.31841	0.017074	0.121987
CCL3	Drft	47.62	75046.93	153.832	6.322114	2.470532	5.710386	-2.39706	0.017105	0.149915
CCL3	Drft	47.62	75094.56	153.832	6.090432	2.394863	5.942483	-2.47707	0.017143	0.177872
CCL3	RFgp	0	75094.56	154.113	6.096397	2.354887	5.948304	-2.51605	0.017118	0.085632
CCL3	Drft	47.62	75142.18	154.113	5.875594	2.282043	6.19187	-2.59894	0.017141	0.113417
CCL3	Drft	47.62	75189.8	154.113	5.66167	2.210439	6.443398	-2.68323	0.017171	0.141218
CCL3	RFgp	0	75189.8	154.395	5.667202	2.173227	6.449685	-2.72555	0.017145	0.048429
CCL3	Drft	47.62	75237.42	154.395	5.463515	2.104285	6.713415	-2.81287	0.01716	0.076091
CCL3	Drft	47.62	75285.04	154.395	5.266336	2.036539	6.98553	-2.90162	0.01718	0.103758
CCL3	RFgp	0	75285.04	154.675	5.271464	2.001737	6.992309	-2.94776	0.017155	0.010132
CCL3	Drft	47.62	75332.66	154.675	5.083932	1.936501	7.277423	-3.03972	0.017161	0.037694
CCL3	Drft	47.62	75380.28	154.675	4.902559	1.872411	7.571366	-3.13315	0.017173	0.065246
CCL3	RFgp	0	75380.28	154.955	4.907304	1.839923	7.578658	-3.18329	0.017148	-0.02888
CCL3	Drft	47.62	75427.9	154.955	4.735017	1.77819	7.886435	-3.2801	0.017144	-0.00139
CCL3	Drft	89.72	75517.61	154.955	4.426177	1.664853	8.49164	-3.46655	0.017155	0.050333
CCL3	Quad	40	75557.61	154.955	4.362932	-0.07547	8.6378	-0.16852	0.017167	0.073387
CCL3	Quad	40	75597.61	154.955	4.438379	-1.82054	8.518326	3.139925	0.017183	0.096441
CCL3	Drft	308	75905.62	154.955	5.693796	-2.26336	6.753473	2.59983	0.017458	0.274546
CCL3	Drft	47.9	75953.51	154.955	5.914102	-2.33653	6.508214	2.521056	0.017525	0.302443

CCL3	RFgp	0	75953.51	155.235	5.919835	-2.37591	6.514517	2.477691	0.017499	0.205594
CCL3	Drft	47.9	76001.41	155.235	6.151048	-2.45169	6.280812	2.401952	0.01755	0.233202
CCL3	Drft	47.9	76049.3	155.235	6.389578	-2.52868	6.054299	2.327548	0.017607	0.260869
CCL3	RFgp	0	76049.3	155.518	6.395801	-2.57051	6.0602	2.28789	0.017581	0.164928
CCL3	Drft	47.9	76097.2	155.518	6.645843	-2.65023	5.844477	2.216319	0.017622	0.192349
CCL3	Drft	47.9	76145.1	155.518	6.903581	-2.73118	5.635549	2.146032	0.017669	0.219814
CCL3	RFgp	0	76145.1	155.802	6.910303	-2.77588	5.641049	2.10952	0.017643	0.124305
CCL3	Drft	47.9	76192.99	155.802	7.180214	-2.8597	5.442224	2.041882	0.017675	0.151564
CCL3	Drft	47.9	76240.89	155.802	7.458214	-2.94477	5.249819	1.975474	0.017713	0.178853
CCL3	RFgp	0	76240.89	156.086	7.465463	-2.99272	5.254943	1.941697	0.017687	0.083489
CCL3	Drft	47.9	76288.78	156.086	7.756349	-3.08079	5.072016	1.877766	0.017709	0.11061
CCL3	Drft	47.9	76336.68	156.086	8.055733	-3.17014	4.895157	1.81501	0.017737	0.137748
CCL3	RFgp	0	76336.68	156.369	8.063539	-3.22179	4.89993	1.783602	0.017711	0.042234
CCL3	Drft	47.9	76384.58	156.369	8.37658	-3.31429	4.731979	1.723162	0.017724	0.069241
CCL3	Drft	47.9	76432.47	156.369	8.698543	-3.40808	4.569764	1.66384	0.017743	0.096249
CCL3	RFgp	0	76432.47	156.653	8.706933	-3.46392	4.574209	1.634481	0.017717	0.000294
CCL3	Drft	47.9	76480.37	156.653	9.043388	-3.56102	4.420385	1.577323	0.01772	0.027209
CCL3	Drft	47.9	76528.26	156.653	9.389208	-3.65943	4.271986	1.521225	0.017729	0.05411
CCL3	RFgp	0	76528.26	156.936	9.39821	-3.72002	4.276125	1.49363	0.017703	-0.04258
CCL3	Drft	47.9	76576.16	156.936	9.759427	-3.82192	4.135645	1.439551	0.017697	-0.01573
CCL3	Drft	47.9	76624.06	156.936	10.13047	-3.92513	4.000298	1.386474	0.017696	0.011085
CCL3	RFgp	0	76624.06	157.217	10.1401	-3.99069	4.00415	1.360558	0.017671	-0.08599
CCL3	Drft	47.9	76671.95	157.217	10.52748	-4.09757	3.87628	1.309356	0.017654	-0.05919
	Drft	89.72	76761.67	157.217	11.28093	-4.30133	3.649766	1.215961	0.01764	-0.00911
	Quad	40	76801.67	157.217	11.45428	-0.01047	3.609007	-0.19176	0.01764	0.013184
	Quad	40	76841.67	157.217	11.28259	4.281049	3.680762	-1.6113	0.017645	0.035458
	Drft	310.75	77152.42	157.217	8.836055	3.601628	4.814765	-2.0461	0.017823	0.208451
CCL4	Drft	48.17	77200.59	157.217	8.493907	3.501517	5.015339	-2.11797	0.017874	0.23537
CCL4	RFgp	0	77200.59	157.5	8.502046	3.446181	5.020179	-2.15062	0.017848	0.136535
CCL4	Drft	48.17	77248.76	157.5	8.174697	3.349731	5.230943	-2.22501	0.017882	0.163234
CCL4	Drft	48.17	77296.93	157.5	7.856574	3.254647	5.448936	-2.30068	0.017921	0.189968
CCL4	RFgp	0	77296.93	157.785	7.864155	3.204324	5.454219	-2.33556	0.017895	0.092245
CCL4	Drft	48.17	77345.1	157.785	7.559875	3.112678	5.68299	-2.41388	0.017919	0.118806
CCL4	Drft	48.17	77393.27	157.785	7.26436	3.022367	5.919368	-2.49352	0.017949	0.145393
CCL4	RFgp	0	77393.27	158.07	7.271384	2.976346	5.925107	-2.53098	0.017923	0.048303
CCL4	Drft	48.17	77441.44	158.07	6.988847	2.889272	6.172902	-2.61341	0.017937	0.074762

CCL4	Drft	48.17	77489.61	158.07	6.714636	2.803498	6.428705	-2.6972	0.017956	0.101236
CCL4	RFgp	0	77489.61	158.356	6.721133	2.761255	6.434928	-2.73761	0.01793	0.00449
CCL4	Drft	48.17	77537.78	158.356	6.459108	2.678534	6.702837	-2.82434	0.017934	0.030881
CCL4	Drft	48.17	77585.95	158.356	6.204991	2.597077	6.979168	-2.91247	0.017944	0.057277
CCL4	RFgp	0	77585.95	158.642	6.21099	2.558149	6.985906	-2.95621	0.017918	-0.03942
CCL4	Drft	48.17	77634.12	158.642	5.968332	2.479575	7.27509	-3.04744	0.017912	-0.01306
CCL4	Drft	48.17	77682.29	158.642	5.733185	2.402226	7.573133	-3.14009	0.017912	0.013286
CCL4	RFgp	0	77682.29	158.927	5.738717	2.36621	7.580413	-3.18762	0.017886	-0.08366
CCL4	Drft	48.17	77730.46	158.927	5.51436	2.291585	7.892117	-3.28354	0.017871	-0.0573
CCL4	Drft	48.17	77778.63	158.927	5.297135	2.218146	8.213133	-3.38092	0.017861	-0.03096
CCL4	RFgp	0	77778.63	159.212	5.302229	2.184689	8.220985	-3.43275	0.017835	-0.12843
CCL4	Drft	48.17	77826.8	159.212	5.095178	2.113825	8.556542	-3.53358	0.017809	-0.10205
CCL4	Drft	48.17	77874.97	159.212	4.894899	2.044102	8.901884	-3.6359	0.01779	-0.07569
CCL4	RFgp	0	77874.97	159.496	4.899579	2.013093	8.910327	-3.69225	0.017764	-0.17335
CCL4	Drft	48.17	77923.14	159.496	4.708888	1.945797	9.271131	-3.79821	0.017729	-0.1469
CCL4	Drft	89.72	78012.86	159.496	4.370788	1.823374	9.970644	-3.99961	0.017678	-0.09772
CCL4	Quad	40	78052.86	159.496	4.290981	0.181753	10.14345	-0.29916	0.017662	-0.07582
CCL4	Quad	40	78092.86	159.496	4.341416	-1.44893	10.01804	3.418915	0.01765	-0.05393
CCL4	Drft	313.49	78406.34	159.496	5.358714	-1.80268	8.049493	2.869539	0.017696	0.117755
CCL4	Drft	48.44	78454.79	159.496	5.53618	-1.86089	7.775367	2.789412	0.017726	0.144388
CCL4	RFgp	0	78454.79	159.78	5.541486	-1.89611	7.782787	2.739902	0.0177	0.046317
CCL4	Drft	48.44	78503.23	159.78	5.728105	-1.9564	7.521073	2.662813	0.017713	0.072839
CCL4	Drft	48.44	78551.67	159.78	5.920615	-2.0177	7.266768	2.586959	0.017733	0.099388
CCL4	RFgp	0	78551.67	160.067	5.926316	-2.05475	7.273748	2.541462	0.017707	0.002635
CCL4	Drft	48.44	78600.11	160.067	6.128459	-2.11824	7.031062	2.468456	0.017711	0.029112
CCL4	Drft	48.44	78648.56	160.067	6.336804	-2.18276	6.795392	2.396649	0.01772	0.0556
CCL4	RFgp	0	78648.56	160.355	6.342906	-2.22198	6.801929	2.354566	0.017694	-0.04031
CCL4	Drft	48.44	78697	160.355	6.561414	-2.28882	6.577163	2.285434	0.017688	-0.01386
CCL4	Drft	48.44	78745.44	160.355	6.786449	-2.35672	6.359039	2.21746	0.017688	0.01259
CCL4	RFgp	0	78745.44	160.643	6.792975	-2.39843	6.365158	2.17835	0.017663	-0.08278
CCL4	Drft	48.44	78793.89	160.643	7.028748	-2.46877	6.157287	2.112891	0.017647	-0.05633
CCL4	Drft	48.44	78842.33	160.643	7.271388	-2.5402	5.955703	2.04855	0.017638	-0.0299
CCL4	RFgp	0	78842.33	160.931	7.278362	-2.58477	5.961429	2.01202	0.017613	-0.12501
CCL4	Drft	48.44	78890.77	160.931	7.532365	-2.65876	5.769503	1.950045	0.017588	-0.09854
CCL4	Drft	48.44	78939.22	160.931	7.793591	-2.73387	5.58353	1.889143	0.017569	-0.07211
CCL4	RFgp	0	78939.22	161.218	7.801036	-2.7817	5.588886	1.85485	0.017544	-0.16725

CCL4	Drft	48.44	78987.66	161.218	8.074304	-2.85951	5.412028	1.796173	0.01751	-0.14075
CCL4	Drft	48.44	79036.1	161.218	8.355166	-2.93847	5.240805	1.738523	0.017482	-0.1143
CCL4	RFgp	0	79036.1	161.505	8.363105	-2.99003	5.245815	1.706161	0.017458	-0.20976
CCL4	Drft	48.44	79084.54	161.505	8.65675	-3.07183	5.083211	1.650603	0.017415	-0.1832
CCL4	Drft	48.44	79132.99	161.505	8.958378	-3.1548	4.925942	1.596026	0.017378	-0.15671
CCL4	RFgp	0	79132.99	161.791	8.966826	-3.21025	4.930624	1.565514	0.017353	-0.25217
CCL4	Drft	48.44	79181.43	161.791	9.282009	-3.29622	4.781504	1.512896	0.017301	-0.22553
CCL4	Drft	89.72	79271.15	161.791	9.887964	-3.45857	4.518611	1.417895	0.01722	-0.17641
CCL4	Quad	40	79311.15	161.791	10.02184	0.127729	4.471756	-0.24081	0.01719	-0.15458
CCL4	Quad	40	79351.15	161.791	9.867724	3.706673	4.557518	-1.91368	0.017164	-0.1328
CCL4	Drft	316.21	79667.36	161.791	7.719151	3.097277	5.913103	-2.38202	0.017097	0.038443
CCL4	Drft	48.71	79716.07	161.791	7.421732	3.008273	6.148915	-2.45889	0.017109	0.064786
CCL4	RFgp	0	79716.07	162.078	7.428781	2.962075	6.154769	-2.49714	0.017084	-0.02991
CCL4	Drft	48.71	79764.79	162.078	7.144379	2.876251	6.40193	-2.57675	0.017081	-0.00362
CCL4	Drft	48.71	79813.5	162.078	6.868278	2.791694	6.656912	-2.65768	0.017083	0.02268
CCL4	RFgp	0	79813.5	162.367	6.874842	2.749652	6.663277	-2.6984	0.017058	-0.07057
CCL4	Drft	48.71	79862.21	162.367	6.610929	2.668079	6.93025	-2.78219	0.017046	-0.04428
CCL4	Drft	48.71	79910.93	162.367	6.354904	2.58774	7.205454	-2.86735	0.017039	-0.018
CCL4	RFgp	0	79910.93	162.656	6.360987	2.549262	7.21234	-2.91094	0.017015	-0.11028
CCL4	Drft	48.71	79959.64	162.656	6.116401	2.471731	7.500234	-2.9991	0.016994	-0.08397
CCL4	Drft	48.71	80008.36	162.656	5.879311	2.395397	7.796785	-3.08866	0.016978	-0.05768
CCL4	RFgp	0	80008.36	162.946	5.88494	2.360042	7.804224	-3.13551	0.016954	-0.14927
CCL4	Drft	48.71	80057.07	162.946	5.658602	2.286355	8.114219	-3.22822	0.016925	-0.12291
CCL4	Drft	48.71	80105.79	162.946	5.439387	2.213827	8.433316	-3.32236	0.016901	-0.09658
CCL4	RFgp	0	80105.79	163.236	5.44459	2.181206	8.441338	-3.37289	0.016877	-0.18777
CCL4	Drft	48.71	80154.5	163.236	5.235498	2.111173	8.774691	-3.47034	0.016839	-0.16134
CCL4	Drft	48.71	80203.22	163.236	5.033174	2.04226	9.11761	-3.56925	0.016807	-0.13495
CCL4	RFgp	0	80203.22	163.526	5.037977	2.012035	9.126245	-3.62396	0.016784	-0.22602
CCL4	Drft	48.71	80251.93	163.526	4.845197	1.945474	9.4843	-3.72635	0.016738	-0.19949
CCL4	Drft	48.71	80300.65	163.526	4.65885	1.879992	9.852404	-3.83024	0.016698	-0.17301
CCL4	RFgp	0	80300.65	163.814	4.66328	1.851863	9.861681	-3.88967	0.016674	-0.26424
CCL4	Drft	48.71	80349.36	163.814	4.485945	1.788599	10.24588	-3.99722	0.01662	-0.23758
CCL4	Drft	48.71	80398.08	163.814	4.314723	1.726368	10.64062	-4.10629	0.016572	-0.21099
CCL4	RFgp	0	80398.08	164.102	4.318803	1.700234	10.65056	-4.17067	0.016549	-0.30208
CCL4	Drft	48.71	80446.79	164.102	4.156089	1.640087	11.0624	-4.2836	0.016487	-0.27528
CCL4	Drft	89.72	80536.51	164.102	3.87156	1.53189	11.84995	-4.49559	0.016389	-0.22609

CCL4	Quad	40	80576.51	164.102	3.804988	0.140326	12.04254	-0.29634	0.016351	-0.20423
CCL4	Quad	40	80616.51	164.102	3.848893	-1.24318	11.89692	3.91957	0.016317	-0.18239
CCL4	Drft	318.92	80935.43	164.102	4.74579	-1.57535	9.592378	3.315736	0.016183	-0.00909
CCL4	Drft	48.98	80984.41	164.102	4.902785	-1.62976	9.27185	3.227883	0.016184	0.017491
CCL4	RFgp	0	80984.41	164.391	4.907434	-1.65958	9.280573	3.17145	0.016161	-0.07212
CCL4	Drft	48.98	81033.4	164.391	5.072772	-1.71587	8.97402	3.086883	0.016148	-0.04554
CCL4	Drft	48.98	81082.38	164.391	5.243672	-1.77312	8.675689	3.003594	0.016141	-0.01897
CCL4	RFgp	0	81082.38	164.682	5.248667	-1.80449	8.683904	2.951664	0.016119	-0.10713
CCL4	Drft	48.98	81131.37	164.682	5.428346	-1.86372	8.398669	2.871466	0.016099	-0.08053
CCL4	Drft	48.98	81180.35	164.682	5.613877	-1.92397	8.121229	2.792516	0.016084	-0.05395
CCL4	RFgp	0	81180.35	164.974	5.619225	-1.95718	8.128933	2.744428	0.016062	-0.1411
CCL4	Drft	48.98	81229.33	164.974	5.814015	-2.01952	7.863797	2.668393	0.016034	-0.11447
CCL4	Drft	48.98	81278.32	164.974	6.014963	-2.08289	7.60605	2.593573	0.016013	-0.08787
CCL4	RFgp	0	81278.32	165.266	6.020687	-2.11824	7.613269	2.548842	0.01599	-0.1743
CCL4	Drft	48.98	81327.3	165.266	6.231415	-2.18382	7.367099	2.476775	0.015956	-0.14763
CCL4	Drft	48.98	81376.29	165.266	6.44862	-2.25048	7.127932	2.405886	0.015927	-0.121
CCL4	RFgp	0	81376.29	165.558	6.454743	-2.28827	7.134693	2.364083	0.015905	-0.20698
CCL4	Drft	48.98	81425.27	165.558	6.682294	-2.35726	6.906438	2.295795	0.015864	-0.18025
CCL4	Drft	48.98	81474.26	165.558	6.916658	-2.42734	6.684818	2.22865	0.015829	-0.15358
CCL4	RFgp	0	81474.26	165.849	6.923202	-2.46794	6.691145	2.189392	0.015807	-0.2394
CCL4	Drft	48.98	81523.24	165.849	7.16853	-2.54048	6.479829	2.124706	0.015759	-0.2126
CCL4	Drft	48.98	81572.23	165.849	7.421021	-2.61416	6.274795	2.061122	0.015717	-0.18588
CCL4	RFgp	0	81572.23	166.14	7.428009	-2.65795	6.280715	2.024074	0.015695	-0.27178
CCL4	Drft	48.98	81621.21	166.14	7.692134	-2.73423	6.085426	1.962816	0.01564	-0.24491
CCL4	Drft	48.98	81670.2	166.14	7.96379	-2.81166	5.896087	1.902617	0.015591	-0.21812
CCL4	RFgp	0	81670.2	166.43	7.971237	-2.85881	5.901619	1.867691	0.01557	-0.30387
CCL4	Drft	48.98	81719.18	166.43	8.255231	-2.93898	5.721492	1.809684	0.015509	-0.2769
CCL4	Drft	89.72	81808.9	166.43	8.79597	-3.08888	5.406121	1.706069	0.015412	-0.22775
CCL4	Quad	40	81848.9	166.43	8.922065	-0.04897	5.345523	-0.18406	0.015374	-0.20593
CCL4	Quad	40	81888.9	166.43	8.803733	2.993635	5.435846	-2.08451	0.015341	-0.18416
CCL4	Drft	321.62	82210.52	166.43	7.040985	2.495549	6.926738	-2.5599	0.015207	-0.01054
CCL4	Drft	49.25	82259.77	166.43	6.798706	2.423621	7.182716	-2.63741	0.015207	0.015938
CCL4	RFgp	0	82259.77	166.721	6.805099	2.383173	7.189466	-2.68012	0.015186	-0.0683
CCL4	Drft	49.25	82309.02	166.721	6.573761	2.31385	7.457421	-2.76039	0.015174	-0.04183
CCL4	Drft	49.25	82358.28	166.721	6.349198	2.245638	7.733349	-2.84197	0.015168	-0.01539
CCL4	RFgp	0	82358.28	167.014	6.355202	2.208485	7.740645	-2.88719	0.015147	-0.09827

CCL4	Drft	49.25	82407.53	167.014	6.140897	2.142714	8.029205	-2.97165	0.01513	-0.07182
CCL4	Drft	49.25	82456.79	167.014	5.933018	2.078015	8.326151	-3.05745	0.015117	-0.0454
CCL4	RFgp	0	82456.79	167.307	5.938636	2.04367	8.334003	-3.10561	0.015096	-0.12734
CCL4	Drft	49.25	82506.04	167.307	5.740401	1.981263	8.644293	-3.19442	0.015072	-0.10089
CCL4	Drft	49.25	82555.29	167.307	5.548262	1.919888	8.963398	-3.28458	0.015054	-0.07448
CCL4	RFgp	0	82555.29	167.601	5.553515	1.887987	8.971836	-3.33608	0.015033	-0.15576
CCL4	Drft	49.25	82604.55	167.601	5.370459	1.828764	9.305051	-3.42939	0.015003	-0.1293
CCL4	Drft	49.25	82653.8	167.601	5.193187	1.770533	9.647526	-3.52409	0.014979	-0.10288
CCL4	RFgp	0	82653.8	167.895	5.198098	1.740754	9.656581	-3.57937	0.014958	-0.18378
CCL4	Drft	49.25	82703.05	167.895	5.029397	1.684542	10.01399	-3.67737	0.014923	-0.15729
CCL4	Drft	49.25	82752.31	167.895	4.866186	1.629281	10.38113	-3.77677	0.014893	-0.13086
CCL4	RFgp	0	82752.31	168.189	4.870776	1.601338	10.39083	-3.83633	0.014872	-0.21163
CCL4	Drft	49.25	82801.56	168.189	4.715668	1.547972	10.77379	-3.93919	0.014831	-0.18511
CCL4	Drft	49.25	82850.82	168.189	4.565772	1.495512	11.16696	-4.04348	0.014795	-0.15865
CCL4	RFgp	0	82850.82	168.482	4.570063	1.469154	11.17733	-4.10788	0.014775	-0.23956
CCL4	Drft	49.25	82900.07	168.482	4.427844	1.418471	11.5873	-4.2158	0.014728	-0.21298
CCL4	Drft	49.25	82949.32	168.482	4.290574	1.368648	12.00796	-4.32516	0.014686	-0.18649
CCL4	RFgp	0	82949.32	168.774	4.294584	1.343795	12.01903	-4.39464	0.014666	-0.26731
CCL4	Drft	49.25	82998.58	168.774	4.164589	1.295631	12.4575	-4.50781	0.014614	-0.24068
CCL4	Drft	89.72	83088.29	168.774	3.939835	1.209977	13.2851	-4.71767	0.014532	-0.19241
CCL4	Quad	40	83128.29	168.774	3.897275	-0.14114	13.48375	-0.22618	0.014502	-0.17098
CCL4	Quad	40	83168.29	168.774	3.962623	-1.49998	13.32097	4.277476	0.014475	-0.14961
CCL4	Drft	324.3	83492.59	168.774	5.059327	-1.88877	10.75736	3.637305	0.014388	0.022287
CCL4	Drft	49.52	83542.12	168.774	5.249514	-1.9519	10.4017	3.544672	0.014396	0.048419
CCL4	RFgp	0	83542.12	169.067	5.254433	-1.98242	10.41137	3.484146	0.014376	-0.03134
CCL4	Drft	49.52	83591.64	169.067	5.454	-2.04765	10.07071	3.394968	0.014372	-0.00526
CCL4	Drft	49.52	83641.16	169.067	5.66008	-2.11394	9.738825	3.307115	0.014374	0.02079
CCL4	RFgp	0	83641.16	169.362	5.665407	-2.14631	9.747928	3.251376	0.014354	-0.05777
CCL4	Drft	49.52	83690.68	169.362	5.881368	-2.21481	9.430101	3.166775	0.014345	-0.03175
CCL4	Drft	49.52	83740.2	169.362	6.104166	-2.28439	9.120589	3.083466	0.014341	-0.00576
CCL4	RFgp	0	83740.2	169.657	6.109911	-2.31893	9.129131	3.031824	0.014321	-0.08352
CCL4	Drft	49.52	83789.72	169.657	6.343137	-2.39083	8.832833	2.951584	0.014307	-0.05755
CCL4	Drft	49.52	83839.25	169.657	6.583539	-2.46385	8.544419	2.872601	0.014298	-0.03161
CCL4	RFgp	0	83839.25	169.953	6.589728	-2.50085	8.552426	2.824548	0.014278	-0.10884
CCL4	Drft	49.52	83888.77	169.953	6.841148	-2.5763	8.276451	2.748466	0.014258	-0.0829
CCL4	Drft	49.52	83938.29	169.953	7.100097	-2.6529	8.007951	2.673603	0.014244	-0.05701

CCL4	RFgp	0	83938.29	170.249	7.106755	-2.6927	8.015449	2.628688	0.014225	-0.13396
CCL4	Drft	49.52	83987.81	170.249	7.37736	-2.77186	7.758676	2.55657	0.0142	-0.10804
CCL4	Drft	49.52	84037.33	170.249	7.655862	-2.85219	7.508988	2.485632	0.01418	-0.08218
CCL4	RFgp	0	84037.33	170.545	7.663016	-2.89515	7.516005	2.443458	0.014161	-0.15911
CCL4	Drft	49.52	84086.85	170.545	7.953864	-2.97818	7.277391	2.375119	0.014131	-0.1332
CCL4	Drft	49.52	84136.38	170.545	8.252993	-3.06239	7.045488	2.30792	0.014107	-0.10736
CCL4	RFgp	0	84136.38	170.84	8.260667	-3.10896	7.052052	2.268138	0.014087	-0.18452
CCL4	Drft	49.52	84185.9	170.84	8.57289	-3.19601	6.830623	2.203401	0.014052	-0.15861
CCL4	Drft	49.52	84235.42	170.84	8.893794	-3.28427	6.615551	2.13976	0.014023	-0.13277
CCL4	RFgp	0	84235.42	171.134	8.902008	-3.33462	6.621683	2.102279	0.014004	-0.20996
CCL4	Drft	49.52	84284.94	171.134	9.236789	-3.42587	6.416511	2.040964	0.013964	-0.18403
CCL4	Drft	89.72	84374.66	171.134	9.866553	-3.5943	6.060072	1.932555	0.013905	-0.13726
CCL4	Quad	40	84414.66	171.134	10.02468	-0.34149	5.986512	-0.08539	0.013884	-0.11648
CCL4	Quad	40	84454.66	171.134	9.920713	2.929247	6.073856	-2.10789	0.013866	-0.09574
CCL4	Drft	326.97	84781.63	171.134	8.155834	2.47588	7.596809	-2.55783	0.013851	0.072863
CCL4	Drft	49.79	84831.42	171.134	7.912548	2.410737	7.85512	-2.63056	0.013869	0.098485
CCL4	RFgp	0	84831.42	171.429	7.919893	2.36573	7.862412	-2.67522	0.01385	0.021635
CCL4	Drft	49.79	84881.2	171.429	7.687454	2.303004	8.132539	-2.75052	0.013857	0.04716
CCL4	Drft	49.79	84930.99	171.429	7.461212	2.241262	8.410222	-2.82697	0.013869	0.072677
CCL4	RFgp	0	84930.99	171.726	7.468175	2.199515	8.418059	-2.874	0.01385	-0.00313
CCL4	Drft	49.79	84980.78	171.726	7.252126	2.140038	8.70817	-2.95313	0.013852	0.022304
CCL4	Drft	49.79	85030.57	171.726	7.041951	2.08151	9.00622	-3.03344	0.013859	0.047726
CCL4	RFgp	0	85030.57	172.024	7.048531	2.042528	9.014609	-3.08326	0.013841	-0.02744
CCL4	Drft	49.79	85080.36	172.024	6.84796	1.986126	9.325755	-3.16637	0.013838	-0.00208
CCL4	Drft	49.79	85130.14	172.024	6.65296	1.930638	9.645237	-3.25067	0.01384	0.023252
CCL4	RFgp	0	85130.14	172.322	6.659176	1.894055	9.654205	-3.30367	0.013821	-0.05152
CCL4	Drft	49.79	85179.93	172.322	6.473244	1.840564	9.987504	-3.39089	0.013813	-0.02623
CCL4	Drft	49.79	85229.72	172.322	6.292595	1.787949	10.32955	-3.47933	0.01381	-0.00098
CCL4	RFgp	0	85229.72	172.62	6.298468	1.75344	10.33912	-3.53593	0.013792	-0.07561
CCL4	Drft	49.79	85279.51	172.62	6.1264	1.702701	10.69576	-3.62743	0.013779	-0.05038
CCL4	Drft	49.79	85329.3	172.62	5.959343	1.652802	11.06158	-3.72016	0.013772	-0.02521
CCL4	RFgp	0	85329.3	172.917	5.964892	1.620075	11.07179	-3.78085	0.013753	-0.09994
CCL4	Drft	49.79	85379.08	172.917	5.805975	1.571937	11.45304	-3.87678	0.013735	-0.07477
CCL4	Drft	49.79	85428.87	172.917	5.651811	1.5246	11.8439	-3.97396	0.013723	-0.04967
CCL4	RFgp	0	85428.87	173.214	5.657055	1.493396	11.85477	-4.03929	0.013705	-0.12474
CCL4	Drft	49.79	85478.66	173.214	5.51063	1.447714	12.26198	-4.13983	0.013682	-0.09963

CCL4	Drft	49.79	85528.45	173.214	5.368715	1.402791	12.67927	-4.24162	0.013665	-0.07459
CCL4	RFgp	0	85528.45	173.51	5.37367	1.373045	12.69082	-4.31181	0.013646	-0.14982
CCL4	Drft	49.79	85578.24	173.51	5.239113	1.329671	13.12541	-4.41713	0.013619	-0.12476
CCL4	Drft	89.72	85667.95	173.51	5.007411	1.253319	13.93524	-4.61011	0.013582	-0.07979
CCL4	Quad	40	85707.95	173.51	4.972563	-0.37835	14.12518	-0.11797	0.013571	-0.05981
CCL4	Quad	40	85747.95	173.51	5.068472	-2.02974	13.95395	4.380256	0.013563	-0.03987
CCL4	Drft	329.63	86077.58	173.51	6.55656	-2.49216	11.27965	3.742385	0.013618	0.123509
CCL4	Drft	50.05	86127.63	173.51	6.809743	-2.56632	10.90962	3.650499	0.013646	0.148282
CCL4	RFgp	0	86127.63	173.807	6.816038	-2.60417	10.91964	3.589803	0.013627	0.072669
CCL4	Drft	50.05	86177.68	173.807	7.080556	-2.68076	10.56472	3.501306	0.013644	0.097299
CCL4	Drft	50.05	86227.74	173.807	7.352795	-2.75843	10.21859	3.414076	0.013666	0.121932
CCL4	RFgp	0	86227.74	174.106	7.359619	-2.79863	10.22803	3.358149	0.013648	0.047223
CCL4	Drft	50.05	86277.79	174.106	7.643785	-2.87884	9.896072	3.274107	0.01366	0.071736
CCL4	Drft	50.05	86327.84	174.106	7.936034	-2.96014	9.572469	3.191296	0.013677	0.096245
CCL4	RFgp	0	86327.84	174.406	7.943396	-3.00308	9.581325	3.139462	0.013658	0.022063
CCL4	Drft	50.05	86377.9	174.406	8.248215	-3.08702	9.27105	3.059659	0.013665	0.046475
CCL4	Drft	50.05	86427.95	174.406	8.561494	-3.1721	8.968703	2.981051	0.013677	0.070877
CCL4	RFgp	0	86427.95	174.706	8.569425	-3.2181	8.977005	2.932811	0.013659	-0.00302
CCL4	Drft	50.05	86478	174.706	8.895964	-3.30594	8.687215	2.857044	0.01366	0.021305
CCL4	Drft	50.05	86528.06	174.706	9.231353	-3.39492	8.404951	2.782433	0.013667	0.045614
CCL4	RFgp	0	86528.06	175.006	9.23988	-3.44439	8.412725	2.737347	0.013649	-0.02824
CCL4	Drft	50.05	86578.11	175.006	9.589274	-3.53626	8.142309	2.665426	0.013646	-0.00399
CCL4	Drft	50.05	86628.16	175.006	9.947923	-3.62929	7.879037	2.594621	0.013647	0.020246
CCL4	RFgp	0	86628.16	175.305	9.957075	-3.68268	7.886312	2.552299	0.013629	-0.05381
CCL4	Drft	50.05	86678.22	175.305	10.33053	-3.77874	7.634236	2.484042	0.013621	-0.02961
CCL4	Drft	50.05	86728.27	175.305	10.71367	-3.87598	7.38894	2.416863	0.013617	-0.00544
CCL4	RFgp	0	86728.27	175.604	10.72347	-3.93378	7.395741	2.376963	0.013599	-0.07994
CCL4	Drft	50.05	86778.32	175.604	11.12228	-4.03421	7.161043	2.312198	0.013586	-0.05578
CCL4	Drft	50.05	86828.37	175.604	11.53121	-4.13582	6.932776	2.24847	0.013577	-0.03165
CCL4	RFgp	0	86828.37	175.902	11.54169	-4.19825	6.939125	2.210897	0.013559	-0.10641
CCL4	Drft	50.05	86878.43	175.902	11.9672	-4.30321	6.720884	2.149453	0.013541	-0.08227
CCL4	Drft	89.72	86968.14	175.902	12.75643	-4.49434	6.344908	2.041796	0.013519	-0.0391
CCL4	Quad	40	87008.14	175.902	12.95627	-0.48084	6.262398	0.029664	0.013515	-0.01988
CCL4	Quad	40	87048.14	175.902	12.83272	3.556734	6.340121	-1.98094	0.013513	-0.00067
CCL4	Drft	332.27	87380.42	175.902	10.63593	3.061865	7.787231	-2.38105	0.013616	0.158787
CCL4	Drft	50.32	87430.73	175.902	10.33139	2.990654	8.030065	-2.44522	0.01365	0.183005

CCL4	RFgp	0	87430.73	176.201	10.34084	2.934458	8.037433	-2.48887	0.013632	0.107378
CCL4	Drft	50.32	87481.05	176.201	10.04899	2.865897	8.291232	-2.5553	0.013656	0.13144
CCL4	Drft	50.32	87531.37	176.201	9.763993	2.798286	8.551764	-2.62272	0.013684	0.155526
CCL4	RFgp	0	87531.37	176.502	9.772966	2.746036	8.559639	-2.66844	0.013666	0.080728
CCL4	Drft	50.32	87581.68	176.502	9.499906	2.680917	8.831677	-2.73821	0.013684	0.104679
CCL4	Drft	50.32	87632	176.502	9.233354	2.61672	9.110785	-2.80899	0.013707	0.128644
CCL4	RFgp	0	87632	176.804	9.241851	2.567831	9.119172	-2.85719	0.013689	0.054302
CCL4	Drft	50.32	87682.32	176.804	8.986561	2.505984	9.410377	-2.93042	0.013702	0.078152
CCL4	Drft	50.32	87732.63	176.804	8.737449	2.44503	9.709004	-3.00468	0.013719	0.102008
CCL4	RFgp	0	87732.63	177.106	8.745492	2.399073	9.717926	-3.05571	0.013701	0.027883
CCL4	Drft	50.32	87782.95	177.106	8.507027	2.340338	10.02929	-3.13254	0.013709	0.051643
CCL4	Drft	50.32	87833.27	177.106	8.27443	2.282467	10.34844	-3.21042	0.013721	0.075399
CCL4	RFgp	0	87833.27	177.408	8.28204	2.239061	10.35792	-3.26466	0.013703	0.001252
CCL4	Drft	50.32	87883.58	177.408	8.059529	2.183287	10.6905	-3.34523	0.013706	0.024932
CCL4	Drft	50.32	87933.9	177.408	7.842588	2.128347	11.03124	-3.42687	0.013713	0.048598
CCL4	RFgp	0	87933.9	177.71	7.849787	2.08715	11.04131	-3.48477	0.013695	-0.02581
CCL4	Drft	50.32	87984.22	177.71	7.642421	2.034195	11.39624	-3.56923	0.013692	-0.0022
CCL4	Drft	50.32	88034.53	177.71	7.440343	1.982041	11.75972	-3.65478	0.013694	0.021384
CCL4	RFgp	0	88034.53	178.011	7.447151	1.942749	11.7704	-3.71683	0.013676	-0.05353
CCL4	Drft	50.32	88084.85	178.011	7.254182	1.892475	12.14888	-3.80534	0.013668	-0.02998
CCL4	Drft	50.32	88135.17	178.011	7.066233	1.84297	12.53633	-3.89496	0.013664	-0.00646
CCL4	RFgp	0	88135.17	178.31	7.072665	1.805516	12.54763	-3.96134	0.013646	-0.0817
CCL4	Drft	50.32	88185.48	178.31	6.893378	1.757785	12.95093	-4.05408	0.013633	-0.05819
CCL4	Drft	89.72	88275.2	178.31	6.58548	1.674503	13.69339	-4.22218	0.01362	-0.01639
CCL4	Quad	40	88315.2	178.31	6.533237	-0.36304	13.86365	-0.01688	0.013619	0.002211
CCL4	Quad	40	88355.2	178.31	6.644045	-2.41859	13.69607	4.189274	0.013621	0.020797
CCL4	Drft	334.9	88690.1	178.31	8.422302	-2.8983	11.09412	3.588711	0.013747	0.176255
CCL4	Drft	50.58	88740.68	178.31	8.719334	-2.97448	10.73547	3.50252	0.013784	0.199802
CCL4	RFgp	0	88740.68	178.612	8.72728	-3.02082	10.74521	3.445412	0.013766	0.123451
CCL4	Drft	50.58	88791.26	178.612	9.036834	-3.09954	10.40089	3.362327	0.013792	0.14683
CCL4	Drft	50.58	88841.84	178.612	9.354402	-3.17926	10.06492	3.280382	0.013823	0.170236
CCL4	RFgp	0	88841.84	178.915	9.362954	-3.22817	10.07411	3.227705	0.013804	0.094692
CCL4	Drft	50.58	88892.42	178.915	9.693668	-3.31053	9.751605	3.148683	0.013825	0.117957
CCL4	Drft	50.58	88943	178.915	10.03276	-3.39392	9.43704	3.070769	0.01385	0.141243
CCL4	RFgp	0	88943	179.218	10.04193	-3.44582	9.44567	3.021897	0.013832	0.066135
CCL4	Drft	50.58	88993.58	179.218	10.39485	-3.53195	9.14379	2.946742	0.013847	0.089304

CCL4	Drft	50.58	89044.16	179.218	10.75654	-3.61912	8.849458	2.872659	0.013866	0.112486
CCL4	RFgp	0	89044.16	179.522	10.76635	-3.6744	8.857555	2.827134	0.013848	0.037578
CCL4	Drft	50.58	89094.74	179.522	11.14259	-3.76444	8.575191	2.755659	0.013857	0.060668
CCL4	Drft	50.58	89145.31	179.522	11.52799	-3.85553	8.300004	2.685221	0.013871	0.083765
CCL4	RFgp	0	89145.31	179.826	11.53847	-3.91461	8.307592	2.642635	0.013853	0.008817
CCL4	Drft	50.58	89195.89	179.826	11.93921	-4.0087	8.043714	2.574667	0.013857	0.031846
CCL4	Drft	50.58	89246.47	179.826	12.34953	-4.10386	7.78666	2.5077	0.013865	0.054874
CCL4	RFgp	0	89246.47	180.13	12.36071	-4.16724	7.793766	2.467694	0.013847	-0.02035
CCL4	Drft	50.58	89297.05	180.13	12.78722	-4.26553	7.547415	2.403067	0.013846	0.002629
CCL4	Drft	50.58	89347.63	180.13	13.22373	-4.36491	7.307553	2.339406	0.013848	0.025606
CCL4	RFgp	0	89347.63	180.433	13.23563	-4.43313	7.314201	2.301663	0.01383	-0.05014
CCL4	Drft	50.58	89398.21	180.433	13.68926	-4.5358	7.084484	2.240221	0.013823	-0.02718
CCL4	Drft	50.58	89448.79	180.433	14.15333	-4.63957	6.860936	2.179708	0.01382	-0.00424
CCL4	RFgp	0	89448.79	180.734	14.16597	-4.71285	6.867147	2.144139	0.013802	-0.08032
CCL4	Drft	50.58	89499.37	180.734	14.64813	-4.82007	6.653211	2.085726	0.013789	-0.05738
CCL4	Drft	89.72	89589.09	180.734	15.53026	-5.01298	6.288105	1.984299	0.013776	-0.01673
CCL4	Quad	40	89629.09	180.734	15.75809	-0.66152	6.200805	0.2064	0.013775	0.001383
CCL4	Quad	40	89669.09	180.734	15.63532	3.71945	6.254832	-1.56214	0.013777	0.019494
CCL4	Drft	337.52	90006.6	180.734	13.28408	3.252928	7.412874	-1.87411	0.013898	0.172567
CCL4	Drft	50.84	90057.44	180.734	12.95674	3.185853	7.605958	-1.92385	0.013934	0.195727
CCL4	RFgp	0	90057.44	181.038	12.96838	3.118449	7.61286	-1.96339	0.013916	0.11857
CCL4	Drft	50.84	90108.28	181.038	12.65458	3.05393	7.815109	-2.01485	0.01394	0.141572
CCL4	Drft	50.84	90159.13	181.038	12.3473	2.990228	8.022629	-2.06708	0.01397	0.164599
CCL4	RFgp	0	90159.13	181.343	12.35846	2.927024	8.029936	-2.10811	0.013951	0.088273
CCL4	Drft	50.84	90209.97	181.343	12.06396	2.865726	8.247029	-2.16213	0.01397	0.111165
CCL4	Drft	50.84	90260.81	181.343	11.77566	2.805222	8.469656	-2.21694	0.013994	0.134072
CCL4	RFgp	0	90260.81	181.648	11.78631	2.745577	8.477368	-2.25981	0.013975	0.058205
CCL4	Drft	50.84	90311.65	181.648	11.51011	2.687342	8.710023	-2.31651	0.013988	0.080998
CCL4	Drft	50.84	90362.49	181.648	11.23979	2.629879	8.948483	-2.37401	0.014006	0.103794
CCL4	RFgp	0	90362.49	181.954	11.24996	2.573324	8.956621	-2.419	0.013988	0.028149
CCL4	Drft	50.84	90413.33	181.954	10.99113	2.518005	9.205603	-2.47849	0.013995	0.050852
CCL4	Drft	50.84	90464.17	181.954	10.73787	2.463435	9.460677	-2.5388	0.014007	0.073548
CCL4	RFgp	0	90464.17	182.26	10.74759	2.409545	9.469259	-2.58624	0.013989	-0.00212
CCL4	Drft	50.84	90515.01	182.26	10.50527	2.357005	9.735395	-2.64864	0.013991	0.020505
CCL4	Drft	50.84	90565.85	182.26	10.26824	2.305189	10.00792	-2.71188	0.013997	0.04311
CCL4	RFgp	0	90565.85	182.566	10.27752	2.253587	10.01697	-2.76213	0.013978	-0.03281

CCL4	Drft	50.84	90616.69	182.566	10.05092	2.203696	10.30114	-2.82756	0.013974	-0.01026
CCL4	Drft	50.84	90667.53	182.566	9.829352	2.154503	10.59201	-2.89386	0.013975	0.012264
CCL4	RFgp	0	90667.53	182.871	9.838208	2.104847	10.60154	-2.94732	0.013957	-0.06415
CCL4	Drft	50.84	90718.37	182.871	9.6266	2.057481	10.90471	-3.01592	0.013947	-0.04166
CCL4	Drft	50.84	90769.21	182.871	9.419774	2.010787	11.21489	-3.08541	0.013941	-0.0192
CCL4	RFgp	0	90769.21	183.174	9.428221	1.963018	11.22492	-3.14223	0.013923	-0.09593
CCL4	Drft	50.84	90820.05	183.174	9.230912	1.918052	11.54807	-3.21414	0.013907	-0.07349
CCL4	Drft	89.72	90909.77	183.174	8.893758	1.840274	12.13633	-3.34322	0.01389	-0.03401
CCL4	Quad	40	90949.77	183.174	8.813866	0.162045	12.31422	-1.09306	0.013886	-0.01645
CCL4	Quad	40	90989.77	183.174	8.8677	-1.51126	12.31035	1.18958	0.013885	0.001093
CCL4	Drft	340.12	91329.89	183.174	9.982501	-1.76966	11.57421	0.977591	0.013979	0.149522
CCL4	Drft	51.1	91380.99	183.174	10.16543	-1.81018	11.47586	0.947188	0.014009	0.171756
CCL4	RFgp	0	91380.99	183.48	10.17456	-1.86185	11.48615	0.888832	0.013991	0.094213
CCL4	Drft	51.1	91432.09	183.48	10.36698	-1.90374	11.39682	0.859293	0.014011	0.116267
CCL4	Drft	51.1	91483.19	183.48	10.5637	-1.94608	11.31049	0.830099	0.014035	0.138297
CCL4	RFgp	0	91483.19	183.787	10.57323	-1.99892	11.32068	0.7735	0.014017	0.061641
CCL4	Drft	51.1	91534.29	183.787	10.77975	-2.0427	11.24308	0.745079	0.01403	0.083514
CCL4	Drft	51.1	91585.39	183.787	10.99077	-2.08694	11.16837	0.716979	0.014048	0.105349
CCL4	RFgp	0	91585.39	184.094	11.00068	-2.14134	11.17844	0.661674	0.01403	0.029214
CCL4	Drft	51.1	91636.49	184.094	11.22185	-2.18708	11.11222	0.634259	0.014037	0.050913
CCL4	Drft	51.1	91687.59	184.094	11.44773	-2.23331	11.04878	0.60714	0.014049	0.07256
CCL4	RFgp	0	91687.59	184.402	11.45804	-2.2896	11.05873	0.552783	0.01403	-0.00329
CCL4	Drft	51.1	91738.69	184.402	11.69447	-2.3374	11.0036	0.526266	0.014032	0.018237
CCL4	Drft	51.1	91789.79	184.402	11.93582	-2.38569	10.95116	0.500021	0.014037	0.039703
CCL4	RFgp	0	91789.79	184.71	11.94653	-2.44423	10.96101	0.446283	0.014019	-0.0361
CCL4	Drft	51.1	91840.89	184.71	12.19888	-2.49417	10.91671	0.42056	0.014014	-0.01473
CCL4	Drft	51.1	91891.99	184.71	12.45636	-2.54461	10.87504	0.395085	0.014014	0.006557
CCL4	RFgp	0	91891.99	185.018	12.4675	-2.60579	10.8848	0.341647	0.013996	-0.06943
CCL4	Drft	51.1	91943.09	185.018	12.73647	-2.65797	10.85116	0.316617	0.013985	-0.04822
CCL4	Drft	51.1	91994.19	185.018	13.0108	-2.71067	10.82007	0.29181	0.013978	-0.0271
CCL4	RFgp	0	91994.19	185.324	13.02239	-2.7749	10.82975	0.238361	0.01396	-0.1035
CCL4	Drft	51.1	92045.29	185.324	13.30876	-2.82943	10.80664	0.213923	0.013943	-0.08244
CCL4	Drft	51.1	92096.39	185.324	13.60074	-2.88448	10.78601	0.189684	0.01393	-0.06147
CCL4	RFgp	0	92096.39	185.63	13.61277	-2.95188	10.79561	0.136196	0.013912	-0.13812
CCL4	Drft	51.1	92147.49	185.63	13.91736	-3.00887	10.78292	0.112252	0.013889	-0.11719
CCL4	Drft	89.72	92237.2	185.63	14.46631	-3.11018	10.76652	0.070637	0.013857	-0.08072

	Quad	40	92277.2	185.63	14.71695	-3.15585	10.7616	0.052253	0.013846	-0.06457
	Drft	0	92277.2	185.63	14.71695	-3.15585	10.7616	0.052253	0.013846	-0.06457
	Drft	700.28	92977.49	185.63	19.72043	-4.00404	10.90663	-0.25518	0.014032	0.209353
	Quad	80	93057.49	185.63	18.85847	14.50136	11.81294	-11.3631	0.014096	0.239808
	Drft	420	93477.49	185.63	8.701256	9.709052	23.38405	-16.2161	0.01458	0.401339
	Quad	80	93557.49	185.63	7.790145	1.953727	24.27734	5.320168	0.0147	0.433415
	Drft	940	94497.49	185.63	4.86178	1.179879	15.72544	3.807865	0.016868	0.869683
	Drft	586.98	95084.46	185.63	3.731819	0.751932	11.75773	2.966564	0.019054	1.211651
SCL1	Drft	56.8	95141.26	185.63	3.648637	0.712592	11.42509	2.890034	0.019305	1.248095
SCL1	RFgp	0	95141.26	185.637	3.648708	0.592374	11.42531	2.513593	0.019304	0.540629
SCL1	Drft	56.8	95198.06	185.637	3.583496	0.555759	11.14349	2.447998	0.019418	0.570881
SCL1	Drft	56.8	95254.86	185.637	3.522431	0.519367	10.86909	2.383151	0.019538	0.601532
SCL1	RFgp	0	95254.86	186.343	3.529701	0.425989	10.89087	2.094886	0.019477	0.02509
SCL1	Drft	56.8	95311.66	186.343	3.483282	0.391274	10.65615	2.037602	0.019485	0.054096
SCL1	Drft	56.8	95368.46	186.343	3.440799	0.356679	10.4279	1.98094	0.019499	0.083326
SCL1	RFgp	0	95368.46	187.291	3.45029	0.296067	10.45564	1.797059	0.019416	-0.30128
SCL1	Drft	56.8	95425.26	187.291	3.418574	0.262309	10.25446	1.744927	0.019358	-0.27155
SCL1	Drft	56.8	95482.06	187.291	3.390691	0.22859	10.05917	1.693336	0.019306	-0.24171
SCL1	RFgp	0	95482.06	188.373	3.401312	0.204621	10.08951	1.622024	0.019212	-0.39565
SCL1	Drft	56.8	95538.86	188.373	3.379965	0.171203	9.90807	1.57247	0.019136	-0.36534
SCL1	Drft	56.8	95595.66	188.373	3.362415	0.137767	9.732228	1.523427	0.019066	-0.33497
SCL1	RFgp	0	95595.66	189.473	3.373071	0.150589	9.762022	1.560354	0.018972	-0.25191
SCL1	Drft	56.8	95652.46	189.473	3.357862	0.117178	9.587554	1.511346	0.018925	-0.22185
SCL1	Drft	56.8	95709.26	189.473	3.34645	0.083724	9.418623	1.462873	0.018885	-0.1917
SCL1	RFgp	0	95709.26	190.236	3.353775	0.158892	9.438797	1.674348	0.018823	0.296447
SCL1	Drft	56.8	95766.06	190.236	3.337639	0.125181	9.251537	1.622598	0.018884	0.326942
SCL1	Drft	510	96276.06	190.236	3.365166	-0.18057	7.822888	1.187596	0.019708	0.611472
SCL1	Drft	56.8	96332.86	190.236	3.387652	-0.21534	7.690547	1.142453	0.019831	0.644323
SCL1	RFgp	0	96332.86	190.311	3.388378	-0.30361	7.692194	0.942048	0.019825	0.046003
SCL1	Drft	56.8	96389.66	190.311	3.424898	-0.3394	7.587537	0.900589	0.019837	0.076933
SCL1	Drft	56.8	96446.46	190.311	3.465502	-0.3755	7.48756	0.85965	0.019855	0.107896
SCL1	RFgp	0	96446.46	190.922	3.471563	-0.44509	7.500524	0.709271	0.019803	-0.3542
SCL1	Drft	56.8	96503.26	190.922	3.524243	-0.48243	7.422148	0.670664	0.019737	-0.32278
SCL1	Drft	56.8	96560.06	190.922	3.581188	-0.52019	7.348134	0.632464	0.019677	-0.29148
SCL1	RFgp	0	96560.06	191.708	3.589196	-0.56879	7.364367	0.532731	0.019611	-0.60249
SCL1	Drft	56.8	96616.86	191.708	3.656018	-0.60775	7.305944	0.495893	0.019497	-0.57006

SCL1	Drft	56.8	96673.66	191.708	3.727295	-0.64721	7.251688	0.459382	0.01939	-0.53784
SCL1	RFgp	0	96673.66	192.593	3.736648	-0.6696	7.26966	0.41579	0.019316	-0.67431
SCL1	Drft	56.8	96730.46	192.593	3.815	-0.70992	7.224462	0.37999	0.019189	-0.6416
SCL1	Drft	56.8	96787.26	192.593	3.897964	-0.7508	7.183315	0.34447	0.019069	-0.60916
SCL1	RFgp	0	96787.26	193.5	3.907939	-0.74366	7.201484	0.357585	0.018995	-0.56774
SCL1	Drft	56.8	96844.06	193.5	3.994751	-0.78482	7.162865	0.322376	0.018889	-0.53589
SCL1	Drft	56.8	96900.86	193.5	4.086272	-0.82655	7.12823	0.287438	0.01879	-0.5043
SCL1	RFgp	0	96900.86	194.171	4.093987	-0.75902	7.141583	0.405221	0.018738	-0.13441
SCL1	Drft	56.8	96957.66	194.171	4.182519	-0.79973	7.097552	0.370014	0.018715	-0.10427
SCL1	Drft	510	97467.66	194.171	5.193544	-1.19044	6.876334	0.067622	0.018765	0.160746
SCL1	Drft	56.8	97524.46	194.171	5.331411	-1.23691	6.870491	0.035287	0.018798	0.18967
SCL1	RFgp	0	97524.46	194.327	5.333749	-1.40185	6.873501	-0.17728	0.018786	-0.50673
SCL1	Drft	56.8	97581.26	194.327	5.495932	-1.45359	6.895481	-0.20968	0.018693	-0.47693
SCL1	Drft	56.8	97638.06	194.327	5.664033	-1.50605	6.921137	-0.242	0.018605	-0.44744
SCL1	RFgp	0	97638.06	195.107	5.676341	-1.63717	6.936114	-0.40224	0.018545	-0.964
SCL1	Drft	56.8	97694.86	195.107	5.865565	-1.69439	6.983685	-0.43528	0.018367	-0.93128
SCL1	Drft	56.8	97751.66	195.107	6.061336	-1.75241	7.035011	-0.46836	0.018194	-0.899
SCL1	RFgp	0	97751.66	196.076	6.077601	-1.84925	7.053812	-0.5808	0.01812	-1.24987
SCL1	Drft	56.8	97808.46	196.076	6.291185	-1.91119	7.12172	-0.61479	0.01789	-1.21432
SCL1	Drft	56.8	97865.26	196.076	6.511854	-1.97397	7.193495	-0.64888	0.017667	-1.17931
SCL1	RFgp	0	97865.26	197.159	6.531246	-2.02521	7.214848	-0.70554	0.017587	-1.34834
SCL1	Drft	56.8	97922.06	197.159	6.765006	-2.09043	7.296968	-0.74025	0.017341	-1.31178
SCL1	Drft	56.8	97978.86	197.159	7.006224	-2.15652	7.383039	-0.77512	0.017101	-1.27582
SCL1	RFgp	0	97978.86	198.279	7.027624	-2.1533	7.405548	-0.77179	0.017022	-1.26598
SCL1	Drft	56.8	98035.66	198.279	7.276014	-2.21992	7.495202	-0.80666	0.016794	-1.23086
SCL1	Drft	56.8	98092.46	198.279	7.532021	-2.28738	7.588826	-0.84168	0.016571	-1.19631
SCL1	RFgp	0	98092.46	199.167	7.550225	-2.15491	7.607164	-0.70826	0.016512	-0.83487
SCL1	Drft	56.8	98149.26	199.167	7.798632	-2.21858	7.689525	-0.74178	0.016363	-0.80497
SCL1	Drft	510	98659.26	199.167	10.36532	-2.82413	8.601496	-1.04817	0.015256	-0.55486
SCL1	Drft	327.23	98986.49	199.167	12.34942	-3.24304	9.353527	-1.25091	0.014752	-0.41014
SCL1	Quad	200	99186.49	199.167	12.56526	2.19601	10.75979	-5.9879	0.014516	-0.32704
SCL1	Quad	200	99386.49	199.167	10.6927	6.893153	14.43341	-12.9222	0.014332	-0.2474
SCL1	Drft	150	99536.49	199.167	8.733398	6.171406	18.58209	-14.7395	0.014227	-0.18925
SCL1	Drft	150	99686.49	199.167	6.988387	5.464391	23.2793	-16.5789	0.01415	-0.1317
SCL1	Quad	200	99886.49	199.167	5.497358	2.211562	28.01515	-6.4045	0.01409	-0.05483
SCL1	Quad	200	100086.5	199.167	5.111813	-0.22683	28.10879	5.949761	0.01408	0.022983

SCL1	Drft	327.23	100413.7	199.167	5.30612	-0.36827	24.4081	5.364186	0.014172	0.152915
SCL1	Drft	510	100923.7	199.167	5.801264	-0.6067	19.37849	4.510118	0.014592	0.363633
SCL1	Drft	56.8	100980.5	199.167	5.871781	-0.63486	18.87129	4.419654	0.01466	0.387846
SCL1	RFgp	0	100980.5	199.41	5.875688	-0.80858	18.8836	3.861291	0.014647	-0.1537
SCL1	Drft	56.8	101037.3	199.41	5.969297	-0.83954	18.44926	3.785686	0.014621	-0.13021
SCL1	Drft	56.8	101094.1	199.41	6.066449	-0.87095	18.02346	3.710907	0.0146	-0.10672
SCL1	RFgp	0	101094.1	200.229	6.080003	-1.0002	18.06135	3.326345	0.014553	-0.49607
SCL1	Drft	56.8	101150.9	200.229	6.195555	-1.03426	17.68719	3.261035	0.014466	-0.47123
SCL1	Drft	56.8	101207.7	200.229	6.315006	-1.06883	17.32041	3.19646	0.014383	-0.44649
SCL1	RFgp	0	101207.7	201.211	6.331806	-1.16398	17.36361	2.934853	0.014328	-0.71957
SCL1	Drft	56.8	101264.5	201.211	6.466125	-1.20089	17.03354	2.876413	0.014202	-0.69305
SCL1	Drft	56.8	101321.3	201.211	6.604669	-1.23836	16.71007	2.818642	0.01408	-0.66671
SCL1	RFgp	0	101321.3	202.296	6.62395	-1.29247	16.75589	2.681087	0.014021	-0.81322
SCL1	Drft	56.8	101378.1	202.296	6.772989	-1.33157	16.45442	2.626714	0.013879	-0.78579
SCL1	Drft	56.8	101434.9	202.296	6.926506	-1.37128	16.15908	2.572973	0.013742	-0.75857
SCL1	RFgp	0	101434.9	203.421	6.947364	-1.37938	16.20507	2.553461	0.013683	-0.77912
SCL1	Drft	56.8	101491.7	203.421	7.106349	-1.41974	15.91799	2.500877	0.013548	-0.75201
SCL1	Drft	56.8	101548.5	203.421	7.269953	-1.46073	15.63685	2.448917	0.013419	-0.72511
SCL1	RFgp	0	101548.5	204.37	7.288353	-1.35213	15.67484	2.682063	0.01337	-0.46585
SCL1	Drft	56.8	101605.3	204.37	7.44417	-1.39122	15.37332	2.626569	0.013291	-0.44121
SCL1	Drft	510	102115.3	204.37	9.051799	-1.76926	12.93736	2.159019	0.012771	-0.22461
SCL1	Drft	56.8	102172.1	204.37	9.25535	-1.81449	12.69487	2.110353	0.012734	-0.20091
SCL1	RFgp	0	102172.1	204.677	9.26293	-1.97794	12.70521	1.886126	0.01272	-0.49391
SCL1	Drft	56.8	102228.9	204.677	9.490438	-2.0276	12.49345	1.842151	0.012636	-0.46895
SCL1	Drft	56.8	102285.7	204.677	9.723626	-2.07795	12.28665	1.798781	0.012556	-0.44415
SCL1	RFgp	0	102285.7	205.303	9.739765	-2.18324	12.3069	1.665626	0.012527	-0.62182
SCL1	Drft	56.8	102342.5	205.303	9.990819	-2.23684	12.11999	1.625044	0.012422	-0.59594
SCL1	Drft	56.8	102399.3	205.303	10.248	-2.29117	11.93767	1.585017	0.012321	-0.57025
SCL1	RFgp	0	102399.3	206.002	10.26687	-2.36317	11.95953	1.501017	0.012289	-0.68397
SCL1	Drft	56.8	102456.1	206.002	10.53855	-2.42	11.79119	1.462839	0.012174	-0.65755
SCL1	Drft	56.8	102512.9	206.002	10.81672	-2.47759	11.62716	1.425178	0.012063	-0.63136
SCL1	RFgp	0	102512.9	206.741	10.83768	-2.51031	11.64962	1.389869	0.01203	-0.67962
SCL1	Drft	56.8	102569.7	206.741	11.1262	-2.5694	11.49381	1.353279	0.011916	-0.65327
SCL1	Drft	56.8	102626.5	206.741	11.42147	-2.62926	11.34214	1.317184	0.011807	-0.62714
SCL1	RFgp	0	102626.5	207.488	11.44374	-2.6181	11.36426	1.328131	0.011775	-0.61191
SCL1	Drft	56.8	102683.3	207.488	11.74457	-2.67831	11.21541	1.292463	0.011673	-0.5862

SCL1	Drft	56.8	102740.1	207.488	12.05228	-2.73928	11.07059	1.257282	0.011575	-0.5607
SCL1	RFgp	0	102740.1	208.097	12.0714	-2.61063	11.08819	1.375361	0.01155	-0.39568
SCL1	Drft	56.8	102796.9	208.097	12.37127	-2.66901	10.93401	1.339147	0.011485	-0.37157
SCL1	Drft	510	103306.9	208.097	15.37261	-3.22569	9.725977	1.036001	0.011081	-0.16092
SCL1	Drft	56.8	103363.7	208.097	15.74277	-3.29128	9.610077	1.004573	0.011056	-0.13801
SCL1	RFgp	0	103363.7	208.485	15.75863	-3.71591	9.619861	0.745318	0.011041	-0.53837
SCL1	Drft	56.8	103420.5	208.485	16.18512	-3.79291	9.536804	0.717008	0.010952	-0.51357
SCL1	Drft	56.8	103477.3	208.485	16.62041	-3.87071	9.456943	0.689051	0.010868	-0.489
SCL1	RFgp	0	103477.3	209.369	16.65757	-4.17487	9.478697	0.515748	0.010833	-0.75719
SCL1	Drft	56.8	103534.1	209.369	17.13676	-4.26165	9.421605	0.489436	0.010708	-0.73035
SCL1	Drft	56.8	103590.9	209.369	17.62585	-4.34928	9.367486	0.463409	0.010588	-0.70381
SCL1	RFgp	0	103590.9	210.372	17.66993	-4.58882	9.391797	0.335769	0.01055	-0.89945
SCL1	Drft	56.8	103647.7	210.372	18.19662	-4.68398	9.355081	0.310692	0.010403	-0.87084
SCL1	Drft	56.8	103704.5	210.372	18.73416	-4.78002	9.3212	0.285843	0.010261	-0.84258
SCL1	RFgp	0	103704.5	211.455	18.78412	-4.94144	9.347219	0.20511	0.010221	-0.96401
SCL1	Drft	56.8	103761.3	211.455	19.35122	-5.04285	9.325301	0.180789	0.010065	-0.93445
SCL1	Drft	56.8	103818.1	211.455	19.92989	-5.14516	9.306136	0.156654	0.009913	-0.90527
SCL1	RFgp	0	103818.1	212.583	19.98451	-5.21711	9.333046	0.122588	0.009874	-0.95523
SCL1	Drft	56.8	103874.9	212.583	20.58314	-5.32213	9.320475	0.098767	0.00972	-0.92576
SCL1	Drft	56.8	103931.7	212.583	21.19374	-5.42804	9.3106	0.075125	0.009571	-0.89665
SCL1	RFgp	0	103931.7	213.622	21.247	-5.20417	9.33532	0.173066	0.009536	-0.75653
SCL1	Drft	56.8	103988.5	213.622	21.84388	-5.30428	9.316999	0.14953	0.009416	-0.72982
SCL1	Drft	510	104498.5	213.622	27.7256	-6.23916	9.269471	-0.05425	0.008521	-0.50285
SCL1	Drft	327.23	104825.7	213.622	32.01438	-6.87129	9.346061	-0.17916	0.008115	-0.36794
SCL1	Quad	200	105025.7	213.622	32.04539	6.720967	10.25347	-4.48656	0.007928	-0.28891
SCL1	Quad	200	105225.7	213.622	26.93512	18.10707	13.14375	-10.375	0.007785	-0.21201
SCL1	Drft	150	105375.7	213.622	21.78615	16.22241	16.45003	-11.6697	0.007706	-0.15525
SCL1	Drft	150	105525.7	213.622	17.19987	14.35582	20.14736	-12.9822	0.007652	-0.09867
SCL1	Quad	200	105725.7	213.622	13.13632	6.537521	23.73349	-4.44221	0.007617	-0.02257
SCL1	Quad	200	105925.7	213.622	11.66666	1.01886	23.50518	5.550791	0.007627	0.055081
SCL1	Drft	327.23	106253	213.622	11.05135	0.861548	20.06439	4.968223	0.007739	0.18667
SCL1	Drft	510	106763	213.622	10.29774	0.615906	15.43947	4.111158	0.008168	0.40676
SCL1	Drft	56.8	106819.8	213.622	10.22933	0.588424	14.97764	4.019859	0.008236	0.432654
SCL1	RFgp	0	106819.8	214.095	10.24173	0.329665	14.99567	3.640936	0.008223	0.140593
SCL1	Drft	56.8	106876.6	214.095	10.20577	0.303456	14.58657	3.561568	0.008248	0.16505
SCL1	Drft	56.8	106933.4	214.095	10.17279	0.277124	14.18645	3.482982	0.008276	0.189702

SCL1	RFgp	0	106933.4	215.015	10.1966	0.107862	14.2193	3.246774	0.00825	-0.00412
SCL1	Drft	56.8	106990.2	215.015	10.18583	0.081811	13.85452	3.175489	0.008251	0.020274
SCL1	Drft	56.8	107047	215.015	10.17802	0.055576	13.4978	3.104937	0.008257	0.044796
SCL1	RFgp	0	107047	216.03	10.20416	-0.07477	13.53214	2.93191	0.008228	-0.1051
SCL1	Drft	56.8	107103.8	216.03	10.21415	-0.10114	13.20279	2.866661	0.008213	-0.08046
SCL1	Drft	56.8	107160.6	216.03	10.22715	-0.12773	12.88081	2.802116	0.008202	-0.05572
SCL1	RFgp	0	107160.6	217.113	10.25503	-0.21833	12.91565	2.687848	0.008172	-0.15954
SCL1	Drft	56.8	107217.4	217.113	10.28136	-0.24525	12.61378	2.626944	0.008149	-0.13459
SCL1	Drft	56.8	107274.2	217.113	10.31076	-0.27244	12.31878	2.566718	0.00813	-0.10959
SCL1	RFgp	0	107274.2	218.238	10.33982	-0.32328	12.3533	2.505832	0.008099	-0.16734
SCL1	Drft	56.8	107331	218.238	10.37811	-0.35082	12.07193	2.447881	0.008075	-0.14221
SCL1	Drft	56.8	107387.8	218.238	10.41954	-0.37865	11.79711	2.390595	0.008054	-0.11704
SCL1	RFgp	0	107387.8	219.32	10.44766	-0.29482	11.82883	2.485378	0.008025	-0.02289
SCL1	Drft	56.8	107444.6	219.32	10.48272	-0.32254	11.54983	2.426721	0.008024	0.002147
SCL1	Drft	510	107954.6	219.32	10.94316	-0.58429	9.331931	1.931621	0.008186	0.232514
SCL1	Drft	56.8	108011.4	219.32	11.01128	-0.61498	9.115436	1.880024	0.008224	0.25892
SCL1	RFgp	0	108011.4	219.876	11.02656	-0.87416	9.128116	1.665446	0.008209	-0.02455
SCL1	Drft	56.8	108068.2	219.876	11.12774	-0.90716	8.941547	1.619329	0.008207	0.001297
SCL1	Drft	56.8	108125	219.876	11.23268	-0.94056	8.760181	1.573836	0.008209	0.027204
SCL1	RFgp	0	108125	220.83	11.25924	-1.10933	8.781002	1.442161	0.008183	-0.15427
SCL1	Drft	56.8	108181.8	220.83	11.38727	-1.14484	8.619575	1.399951	0.008162	-0.12819
SCL1	Drft	56.8	108238.6	220.83	11.51936	-1.18082	8.462912	1.358307	0.008144	-0.10213
SCL1	RFgp	0	108238.6	221.857	11.5485	-1.31933	8.484469	1.256485	0.008116	-0.24726
SCL1	Drft	56.8	108295.4	221.857	11.70054	-1.35741	8.343964	1.21728	0.008081	-0.22084
SCL1	Drft	56.8	108352.2	221.857	11.85693	-1.39601	8.207883	1.17859	0.008049	-0.19447
SCL1	RFgp	0	108352.2	222.939	11.88834	-1.50287	8.229812	1.10455	0.00802	-0.30284
SCL1	Drft	56.8	108409	222.939	12.06136	-1.54337	8.106437	1.067634	0.007977	-0.27613
SCL1	Drft	56.8	108465.8	222.939	12.23901	-1.58443	7.987228	1.031192	0.007937	-0.24952
SCL1	RFgp	0	108465.8	224.058	12.27238	-1.65865	8.009224	0.982686	0.007908	-0.32203
SCL1	Drft	56.8	108522.6	224.058	12.46321	-1.70126	7.899593	0.947505	0.007862	-0.29521
SCL1	Drft	56.8	108579.4	224.058	12.65893	-1.74446	7.793934	0.912762	0.00782	-0.26851
SCL1	RFgp	0	108579.4	225.176	12.69321	-1.67238	7.815284	0.957073	0.007791	-0.20099
SCL1	Drft	56.8	108636.2	225.176	12.8856	-1.71491	7.708541	0.922276	0.007763	-0.17477
SCL1	Drft	510	109146.2	225.176	14.83848	-2.12173	6.920283	0.628858	0.007686	0.058378
SCL1	Drft	56.8	109203	225.176	15.08223	-2.16979	6.850592	0.598163	0.007697	0.084209
SCL1	RFgp	0	109203	225.812	15.10544	-2.49777	6.861254	0.449163	0.007681	-0.17189

SCL1	Drft	56.8	109259.8	225.812	15.39226	-2.55209	6.81188	0.420149	0.007657	-0.14595
SCL1	Drft	56.8	109316.6	225.812	15.6853	-2.60704	6.765785	0.391429	0.007638	-0.12012
SCL1	RFgp	0	109316.6	226.798	15.72231	-2.81871	6.782065	0.300057	0.007614	-0.2787
SCL1	Drft	56.8	109373.4	226.798	16.0459	-2.87831	6.749563	0.272211	0.007575	-0.25248
SCL1	Drft	56.8	109430.2	226.798	16.37629	-2.93858	6.72021	0.244602	0.00754	-0.22643
SCL1	RFgp	0	109430.2	227.837	16.4167	-3.12332	6.737166	0.168706	0.007515	-0.35829
SCL1	Drft	56.8	109487	227.837	16.77518	-3.18799	6.719539	0.141652	0.007464	-0.33176
SCL1	Drft	56.8	109543.8	227.837	17.14104	-3.25336	6.704976	0.114785	0.007418	-0.30544
SCL1	RFgp	0	109543.8	228.916	17.1847	-3.40976	6.722488	0.053505	0.007393	-0.41123
SCL1	Drft	56.8	109600.6	228.916	17.57598	-3.4791	6.717918	0.026969	0.007335	-0.38448
SCL1	Drft	56.8	109657.4	228.916	17.97518	-3.54917	6.716355	0.000576	0.007281	-0.35798
SCL1	RFgp	0	109657.4	230.027	18.02193	-3.6761	6.734323	-0.04697	0.007256	-0.43905
SCL1	Drft	56.8	109714.2	230.027	18.4437	-3.74958	6.741148	-0.07318	0.007195	-0.41225
SCL1	Drft	56.8	109771	230.027	18.87387	-3.82381	6.750944	-0.09928	0.007138	-0.38572
SCL1	RFgp	0	109771	231.173	18.92414	-3.75796	6.769499	-0.07585	0.007112	-0.34643
SCL1	Drft	56.8	109827.8	231.173	19.35519	-3.83118	6.779587	-0.10174	0.007065	-0.32053
SCL1	Drft	510	110337.8	231.173	23.60901	-4.51832	7.000353	-0.33011	0.0068	-0.0968
SCL1	Drft	327.23	110665	231.173	26.71782	-4.98535	7.263657	-0.47439	0.006777	0.039878
SCL1	Quad	200	110865	231.173	26.54424	5.830158	8.090129	-3.77077	0.006817	0.121487
SCL1	Quad	200	111065	231.173	22.30104	14.81065	10.44876	-8.34458	0.006898	0.202156
SCL1	Drft	150	111215	231.173	18.08892	13.2733	13.11216	-9.41435	0.006986	0.262587
SCL1	Drft	150	111365	231.173	14.33518	11.75473	16.09914	-10.5019	0.007096	0.323597
SCL1	Quad	200	111565	231.173	10.98507	5.45238	19.08568	-4.02705	0.007279	0.406875
SCL1	Quad	200	111765	231.173	9.730189	0.993016	19.15043	3.711555	0.007504	0.493295
SCL1	Drft	327.23	112092.2	231.173	9.134637	0.827615	16.85098	3.318901	0.007968	0.64252
SCL1	Drft	510	112602.2	231.173	8.41891	0.577121	13.76076	2.749185	0.008949	0.897904
SCL1	Drft	56.8	112659	231.173	8.354908	0.549689	13.45187	2.689051	0.009079	0.928243
SCL1	RFgp	0	112659	231.885	8.369088	0.38303	13.47451	2.420668	0.009059	0.638789
SCL1	Drft	56.8	112715.8	231.885	8.327068	0.356755	13.20257	2.367063	0.009151	0.665865
SCL1	Drft	56.8	112772.6	231.885	8.288032	0.330498	12.93669	2.314061	0.009247	0.693246
SCL1	RFgp	0	112772.6	232.901	8.308016	0.230456	12.96753	2.157815	0.009218	0.513869
SCL1	Drft	56.8	112829.4	232.901	8.283302	0.204655	12.72521	2.108598	0.009292	0.539797
SCL1	Drft	56.8	112886.2	232.901	8.26152	0.178828	12.48844	2.059938	0.009369	0.565978
SCL1	RFgp	0	112886.2	233.951	8.282015	0.091247	12.5191	1.927463	0.009339	0.40518
SCL1	Drft	56.8	112943	233.951	8.273105	0.065611	12.30274	1.881871	0.009397	0.430343
SCL1	Drft	56.8	112999.8	233.951	8.267111	0.039909	12.09152	1.836796	0.009459	0.455708

SCL1	RFgp	0	112999.8	235.028	8.288066	-0.03637	12.12189	1.725158	0.009427	0.313358
SCL1	Drft	56.8	113056.6	235.028	8.293657	-0.06207	11.92833	1.682571	0.009472	0.338024
SCL1	Drft	56.8	113113.4	235.028	8.302173	-0.08788	11.73959	1.640467	0.009521	0.362857
SCL1	RFgp	0	113113.4	236.128	8.323554	-0.15397	11.76957	1.546941	0.009489	0.238273
SCL1	Drft	56.8	113170.2	236.128	8.342518	-0.17993	11.59612	1.506864	0.009523	0.262638
SCL1	Drft	56.8	113227	236.128	8.364439	-0.20602	11.42719	1.467235	0.009561	0.287136
SCL1	RFgp	0	113227	237.295	8.387194	-0.19423	11.45804	1.48326	0.009527	0.309414
SCL1	Drft	56.8	113283.8	237.295	8.41074	-0.22034	11.29178	1.44397	0.009571	0.334069
SCL1	Drft	510	113793.8	237.295	8.75735	-0.46139	9.991699	1.111116	0.010117	0.5625
SCL1	Drft	56.8	113850.6	237.295	8.811334	-0.48906	9.867463	1.076213	0.010196	0.588781
SCL1	RFgp	0	113850.6	238.078	8.827387	-0.64909	9.885408	0.896977	0.010172	0.279603
SCL1	Drft	56.8	113907.4	238.078	8.902768	-0.67808	9.785356	0.864568	0.010211	0.304167
SCL1	Drft	56.8	113964.2	238.078	8.981456	-0.70731	9.688965	0.832509	0.010254	0.328815
SCL1	RFgp	0	113964.2	239.122	9.003124	-0.80367	9.712303	0.728527	0.010221	0.144065
SCL1	Drft	56.8	114021	239.122	9.096141	-0.83399	9.631288	0.697834	0.010242	0.168124
SCL1	Drft	56.8	114077.8	239.122	9.192618	-0.8646	9.553743	0.667443	0.010267	0.192213
SCL1	RFgp	0	114077.8	240.182	9.215061	-0.95606	9.577048	0.57235	0.010234	0.019397
SCL1	Drft	56.8	114134.6	240.182	9.325475	-0.98791	9.513698	0.543024	0.010238	0.043185
SCL1	Drft	56.8	114191.4	240.182	9.439525	-1.02007	9.453664	0.513954	0.010245	0.066955
SCL1	RFgp	0	114191.4	241.257	9.462765	-1.10765	9.476938	0.426197	0.010212	-0.09507
SCL1	Drft	56.8	114248.2	241.257	9.590495	-1.14117	9.430129	0.397941	0.010201	-0.07138
SCL1	Drft	56.8	114305	241.257	9.722053	-1.17504	9.386518	0.369897	0.010193	-0.04775
SCL1	RFgp	0	114305	242.343	9.74612	-1.25981	9.409773	0.288011	0.01016	-0.20038
SCL1	Drft	56.8	114361.8	242.343	9.891239	-1.29516	9.378615	0.260567	0.010136	-0.17666
SCL1	Drft	56.8	114418.6	242.343	10.04039	-1.33088	9.350565	0.233296	0.010114	-0.15303
SCL1	RFgp	0	114418.6	243.523	10.06727	-1.33572	9.375634	0.228732	0.010078	-0.16155
SCL1	Drft	56.8	114475.4	243.523	10.22105	-1.37179	9.351185	0.201726	0.010059	-0.13808
SCL1	Drft	510	114985.4	243.523	11.7915	-1.71264	9.266677	-0.03418	0.010019	0.068752
SCL1	Drft	56.8	115042.2	243.523	11.98831	-1.75251	9.272017	-0.05982	0.010029	0.091408
SCL1	RFgp	0	115042.2	244.374	12.01134	-1.94928	9.289919	-0.21204	0.010004	-0.19566
SCL1	Drft	56.8	115099	244.374	12.23525	-1.9929	9.315469	-0.23779	0.009981	-0.17296
SCL1	Drft	56.8	115155.8	244.374	12.46414	-2.03696	9.343942	-0.26348	0.00996	-0.15042
SCL1	RFgp	0	115155.8	245.442	12.49398	-2.15509	9.366482	-0.3521	0.009928	-0.31609
SCL1	Drft	56.8	115212.6	245.442	12.74144	-2.20172	9.407953	-0.37802	0.009889	-0.29327
SCL1	Drft	56.8	115269.4	245.442	12.99423	-2.2488	9.452369	-0.40393	0.009853	-0.27063
SCL1	RFgp	0	115269.4	246.513	13.02525	-2.37016	9.475135	-0.49227	0.009822	-0.43331

SCL1	Drft	56.8	115326.2	246.513	13.29733	-2.42002	9.532552	-0.51859	0.009768	-0.41019
SCL1	Drft	56.8	115383	246.513	13.5751	-2.47036	9.592958	-0.54492	0.009717	-0.38729
SCL1	RFgp	0	115383	247.585	13.60735	-2.59664	9.615978	-0.63422	0.009687	-0.54828
SCL1	Drft	56.8	115439.8	247.585	13.90535	-2.65	9.689554	-0.66114	0.009619	-0.52468
SCL1	Drft	56.8	115496.6	247.585	14.20945	-2.70386	9.76619	-0.6881	0.009554	-0.50133
SCL1	RFgp	0	115496.6	248.654	14.24297	-2.83691	9.789489	-0.77963	0.009525	-0.66184
SCL1	Drft	56.8	115553.4	248.654	14.56848	-2.89407	9.87963	-0.80737	0.009443	-0.63759
SCL1	Drft	56.8	115610.2	248.654	14.90052	-2.95175	9.972928	-0.8352	0.009364	-0.61361
SCL1	RFgp	0	115610.2	249.841	14.93921	-2.9845	9.999183	-0.85723	0.009333	-0.65096
SCL1	Drft	56.8	115667	249.841	15.28158	-3.04326	10.09816	-0.88527	0.009253	-0.62703
SCL1	Drft	510	116177	249.841	18.66272	-3.59295	11.13115	-1.14164	0.008665	-0.42389
SCL1	Drft	327.23	116504.3	249.841	21.13525	-3.96556	11.93349	-1.31096	0.008404	-0.30361
SCL1	Quad	200	116704.3	249.841	21.07503	4.259234	13.46538	-6.54857	0.008286	-0.23335
SCL1	Quad	200	116904.3	249.841	17.90136	11.19628	17.45196	-13.9052	0.008198	-0.16514
SCL1	Drft	150	117054.3	249.841	14.70781	10.09641	21.88255	-15.635	0.008152	-0.11489
SCL1	Drft	150	117204.3	249.841	11.84215	9.01025	26.83469	-17.3822	0.008122	-0.06488
SCL1	Quad	200	117404.3	249.841	9.291783	4.075178	31.84407	-7.01201	0.008109	0.002227
SCL1	Quad	200	117604.3	249.841	8.407805	0.460267	32.15808	5.482503	0.008125	0.070462
SCL1	Drft	327.23	117931.5	249.841	8.145872	0.340077	28.72117	5.023494	0.008216	0.185185
SCL1	Drft	510	118441.5	249.841	7.895349	0.150564	23.94757	4.344223	0.008528	0.373501
SCL1	Drft	56.8	118498.3	249.841	7.879458	0.129203	23.45821	4.271489	0.008576	0.395323
SCL1	RFgp	0	118498.3	250.754	7.895459	0.013146	23.50402	3.925631	0.008554	0.165422
SCL1	Drft	56.8	118555.1	250.754	7.895173	-0.00813	23.06178	3.860479	0.008576	0.186405
SCL1	Drft	56.8	118611.9	250.754	7.89731	-0.02951	22.6269	3.795876	0.008601	0.20751
SCL1	RFgp	0	118611.9	251.845	7.916393	-0.09533	22.67929	3.606886	0.008574	0.076235
SCL1	Drft	56.8	118668.7	251.845	7.928442	-0.11682	22.27299	3.546491	0.008585	0.097117
SCL1	Drft	56.8	118725.5	251.845	7.94294	-0.13845	21.87351	3.486618	0.008598	0.118089
SCL1	RFgp	0	118725.5	252.926	7.96188	-0.20822	21.92369	3.29415	0.008572	-0.02123
SCL1	Drft	56.8	118782.3	252.926	7.986775	-0.2301	21.55265	3.238321	0.008571	-0.00034
SCL1	Drft	56.8	118839.1	252.926	8.014165	-0.25215	21.18793	3.182986	0.008572	0.020609
SCL1	RFgp	0	118839.1	253.994	8.032969	-0.3268	21.23595	2.98534	0.008547	-0.12775
SCL1	Drft	56.8	118895.9	253.994	8.071367	-0.34926	20.89974	2.933886	0.008533	-0.10671
SCL1	Drft	56.8	118952.7	253.994	8.112329	-0.37192	20.56935	2.882896	0.008521	-0.08564
SCL1	RFgp	0	118952.7	255.045	8.130998	-0.4524	20.61523	2.678586	0.008496	-0.24382
SCL1	Drft	56.8	119009.5	255.045	8.18371	-0.47566	20.31364	2.631302	0.008468	-0.22244
SCL1	Drft	56.8	119066.3	255.045	8.239077	-0.49914	20.01739	2.584448	0.008442	-0.20108

SCL1	RFgp	0	119066.3	256.231	8.260361	-0.53014	20.06746	2.50886	0.008415	-0.26094
SCL1	Drft	56.8	119123.1	256.231	8.321938	-0.554	19.78503	2.463654	0.008385	-0.23946
SCL1	Drft	510	119633.1	256.231	9.00018	-0.77933	17.47238	2.076652	0.008231	-0.04736
SCL1	Drft	56.8	119689.9	256.231	9.090209	-0.80574	17.23881	2.03568	0.008226	-0.02598
SCL1	RFgp	0	119689.9	257.201	9.109358	-0.92489	17.27453	1.809608	0.008205	-0.23075
SCL1	Drft	56.8	119746.7	257.201	9.216009	-0.95282	17.0711	1.771998	0.008179	-0.20907
SCL1	Drft	56.8	119803.5	257.201	9.325851	-0.98106	16.87192	1.734768	0.008155	-0.18744
SCL1	RFgp	0	119803.5	258.313	9.348256	-1.04888	16.91178	1.611946	0.00813	-0.30079
SCL1	Drft	56.8	119860.3	258.313	9.469071	-1.07821	16.73067	1.576566	0.008096	-0.27888
SCL1	Drft	56.8	119917.1	258.313	9.593238	-1.10787	16.55357	1.541538	0.008064	-0.25704
SCL1	RFgp	0	119917.1	259.404	9.615752	-1.1871	16.59184	1.404727	0.008041	-0.38526
SCL1	Drft	56.8	119973.9	259.404	9.752364	-1.2181	16.43416	1.37151	0.007997	-0.36297
SCL1	Drft	56.8	120030.7	259.404	9.892519	-1.24947	16.28023	1.338614	0.007956	-0.34079
SCL1	RFgp	0	120030.7	260.468	9.915081	-1.34143	16.31688	1.187182	0.007933	-0.48418
SCL1	Drft	56.8	120087.5	260.468	10.06934	-1.37446	16.18379	1.156006	0.007878	-0.4613
SCL1	Drft	56.8	120144.3	260.468	10.22737	-1.40788	16.05422	1.125115	0.007825	-0.43857
SCL1	RFgp	0	120144.3	261.499	10.2499	-1.51396	16.08919	0.958517	0.007804	-0.59703
SCL1	Drft	56.8	120201.1	261.499	10.4239	-1.54942	15.98197	0.929194	0.007736	-0.5733
SCL1	Drft	56.8	120257.9	261.499	10.60195	-1.5853	15.87807	0.900115	0.007671	-0.54974
SCL1	RFgp	0	120257.9	262.677	10.62849	-1.63983	15.91737	0.81834	0.007647	-0.62732
SCL1	Drft	56.8	120314.7	262.677	10.81688	-1.67698	15.82601	0.79008	0.007577	-0.60334
SCL1	Drft	510	120824.7	262.677	12.70448	-2.03013	15.14609	0.545919	0.007063	-0.39617
SCL1	Drft	56.8	120881.5	262.677	12.93746	-2.07167	15.08556	0.519746	0.007018	-0.37394
SCL1	RFgp	0	120881.5	263.7	12.96541	-2.22129	15.11803	0.345218	0.007	-0.53468
SCL1	Drft	56.8	120938.3	263.7	13.22029	-2.266	15.08026	0.31986	0.00694	-0.5115
SCL1	Drft	56.8	120995.1	263.7	13.48027	-2.31118	15.04535	0.294669	0.006883	-0.4885
SCL1	RFgp	0	120995.1	264.83	13.51229	-2.39606	15.08099	0.199849	0.006863	-0.57493
SCL1	Drft	56.8	121051.9	264.83	13.78716	-2.44326	15.05969	0.175058	0.006799	-0.55144
SCL1	Drft	56.8	121108.7	264.83	14.06742	-2.49095	15.04121	0.150408	0.006738	-0.52816
SCL1	RFgp	0	121108.7	265.93	14.0998	-2.60025	15.07576	0.03346	0.006718	-0.63331
SCL1	Drft	56.8	121165.5	265.93	14.39804	-2.65054	15.07335	0.009083	0.006649	-0.60928
SCL1	Drft	56.8	121222.3	265.93	14.70202	-2.70132	15.07369	-0.01518	0.006581	-0.58549
SCL1	RFgp	0	121222.3	266.99	14.7345	-2.83742	15.10697	-0.15479	0.006563	-0.7087
SCL1	Drft	56.8	121279.1	266.99	15.05989	-2.89149	15.12593	-0.17899	0.006486	-0.68386
SCL1	Drft	56.8	121335.9	266.99	15.39146	-2.94607	15.14764	-0.20312	0.006411	-0.65927
SCL1	RFgp	0	121335.9	268	15.42375	-3.11132	15.17943	-0.36583	0.006394	-0.7994

SCL1	Drft	56.8	121392.7	268	15.78053	-3.16999	15.22237	-0.39018	0.006307	-0.77338
SCL1	Drft	56.8	121449.5	268	16.14399	-3.2292	15.26808	-0.4145	0.006222	-0.74765
SCL1	RFgp	0	121449.5	269.165	16.18282	-3.3319	15.30486	-0.51173	0.006204	-0.82881
SCL1	Drft	56.8	121506.3	269.165	16.56484	-3.39387	15.36439	-0.53629	0.006114	-0.80232
SCL1	Drft	510	122016.3	269.165	20.31895	-3.97419	16.02369	-0.75636	0.005433	-0.57727
SCL1	Drft	327.23	122343.5	269.165	23.04788	-4.3681	16.56484	-0.89738	0.005109	-0.44347
SCL1	Quad	200	122543.5	269.165	23.06234	4.297954	18.24055	-7.69192	0.004953	-0.36515
SCL1	Quad	200	122743.5	269.165	19.77851	11.70929	23.03438	-16.8804	0.004826	-0.28906
SCL1	Drft	150	122893.5	269.165	16.42927	10.62115	28.3868	-18.8053	0.00475	-0.23304
SCL1	Drft	150	123043.5	269.165	13.40454	9.545811	34.31928	-20.7475	0.00469	-0.17746
SCL1	Quad	200	123243.5	269.165	10.71864	4.222136	40.1935	-7.88547	0.004636	-0.10338
SCL1	Quad	200	123443.5	269.165	9.853123	0.214396	40.31699	7.283072	0.00461	-0.02877
SCL1	Drft	327.23	123770.7	269.165	9.748625	0.104425	35.74394	6.69539	0.004631	0.09531
SCL1	Drft	510	124280.7	269.165	9.732356	-0.07415	29.36521	5.820687	0.004824	0.296193
SCL1	Drft	56.8	124337.5	269.165	9.741943	-0.09467	28.70933	5.726607	0.004858	0.319304
SCL1	RFgp	0	124337.5	270.235	9.763627	-0.19322	28.77122	5.435752	0.004844	0.217918
SCL1	Drft	56.8	124394.3	270.235	9.786756	-0.21401	28.15865	5.348977	0.00487	0.240496
SCL1	Drft	56.8	124451.1	270.235	9.812255	-0.23496	27.55591	5.262867	0.004897	0.263215
SCL1	RFgp	0	124451.1	271.382	9.835576	-0.28808	27.61939	5.113252	0.004883	0.20814
SCL1	Drft	56.8	124507.9	271.382	9.869506	-0.30932	27.04319	5.031208	0.004907	0.230632
SCL1	Drft	56.8	124564.7	271.382	9.905859	-0.33073	26.47628	4.94982	0.004933	0.253255
SCL1	RFgp	0	124564.7	272.49	9.928522	-0.4033	26.53522	4.755506	0.00492	0.177643
SCL1	Drft	56.8	124621.5	272.49	9.975578	-0.42517	25.99935	4.678995	0.00494	0.199962
SCL1	Drft	56.8	124678.3	272.49	10.02513	-0.44723	25.47213	4.603121	0.004963	0.222395
SCL1	RFgp	0	124678.3	273.545	10.04689	-0.53957	25.52615	4.368238	0.00495	0.126107
SCL1	Drft	56.8	124735.1	273.545	10.10948	-0.56232	25.03392	4.297853	0.004964	0.148215
SCL1	Drft	56.8	124791.9	273.545	10.17466	-0.5853	24.54965	4.228086	0.004982	0.170417
SCL1	RFgp	0	124791.9	274.532	10.19526	-0.69756	24.59838	3.957029	0.004969	0.053889
SCL1	Drft	56.8	124848.7	274.532	10.27586	-0.72153	24.15249	3.893137	0.004976	0.075829
SCL1	Drft	56.8	124905.5	274.532	10.3592	-0.74576	23.71383	3.829828	0.004986	0.09783
SCL1	RFgp	0	124905.5	275.679	10.38346	-0.82279	23.76823	3.65326	0.004971	0.018736
SCL1	Drft	56.8	124962.3	275.679	10.47835	-0.8479	23.3566	3.593841	0.004975	0.040623
SCL1	Drft	510	125472.3	275.679	11.4628	-1.08641	19.95391	3.085828	0.005107	0.239776
SCL1	Drft	56.8	125529.1	275.679	11.58781	-1.1145	19.60641	3.032132	0.005134	0.262351
SCL1	RFgp	0	125529.1	276.791	11.614	-1.21589	19.65022	2.860434	0.00512	0.165823
SCL1	Drft	56.8	125585.9	276.791	11.7538	-1.24538	19.32813	2.810361	0.005139	0.187988

SCL1	Drft	56.8	125642.7	276.791	11.89696	-1.27521	19.01169	2.760841	0.00516	0.210222
SCL1	RFgp	0	125642.7	277.953	11.92493	-1.32996	19.05592	2.673211	0.005145	0.15884
SCL1	Drft	56.8	125699.5	277.953	12.07776	-1.36074	18.75494	2.625781	0.005163	0.180878
SCL1	Drft	56.8	125756.3	277.953	12.2341	-1.39187	18.45932	2.578885	0.005183	0.202978
SCL1	RFgp	0	125756.3	279.069	12.26163	-1.47639	18.5005	2.451239	0.005169	0.124956
SCL1	Drft	56.8	125813.1	279.069	12.43119	-1.50892	18.22456	2.406953	0.005183	0.146786
SCL1	Drft	56.8	125869.9	279.069	12.60447	-1.54183	17.95362	2.363176	0.005199	0.168661
SCL1	RFgp	0	125869.9	280.119	12.63107	-1.65707	17.99125	2.198931	0.005186	0.064386
SCL1	Drft	56.8	125926.7	280.119	12.82129	-1.69194	17.74377	2.158115	0.005194	0.08599
SCL1	Drft	56.8	125983.5	280.119	13.01549	-1.7272	17.50091	2.117775	0.005204	0.107613
SCL1	RFgp	0	125983.5	281.083	13.0406	-1.87367	17.5345	1.920749	0.005192	-0.02165
SCL1	Drft	56.8	126040.3	281.083	13.2556	-1.91157	17.31842	1.883531	0.005191	-0.00019
SCL1	Drft	56.8	126097.1	281.083	13.47493	-1.94988	17.10655	1.84675	0.005192	0.02125
SCL1	RFgp	0	126097.1	282.207	13.50511	-2.06249	17.14468	1.703696	0.005178	-0.07511
SCL1	Drft	56.8	126153.9	282.207	13.74171	-2.10305	16.95311	1.669111	0.005171	-0.0537
SCL1	Drft	510	126663.9	282.207	16.07962	-2.48702	15.40256	1.376498	0.00521	0.137412
SCL1	Drft	56.8	126720.7	282.207	16.36469	-2.53198	15.24793	1.345856	0.005225	0.158668
SCL1	RFgp	0	126720.7	283.356	16.4019	-2.65432	15.28266	1.231764	0.00521	0.071305
SCL1	Drft	56.8	126777.5	283.356	16.70613	-2.70181	15.14439	1.202662	0.005219	0.0923
SCL1	Drft	56.8	126834.3	283.356	17.01577	-2.74975	15.0094	1.173914	0.005229	0.113283
SCL1	RFgp	0	126834.3	284.531	17.05511	-2.81549	15.0442	1.115829	0.005215	0.067756
SCL1	Drft	56.8	126891.1	284.531	17.37776	-2.86498	14.91903	1.088002	0.005222	0.088582
SCL1	Drft	56.8	126947.9	284.531	17.70605	-2.91493	14.797	1.060509	0.005232	0.109391
SCL1	RFgp	0	126947.9	285.655	17.74508	-3.03041	14.82974	0.96391	0.005219	0.031985
SCL1	Drft	56.8	127004.7	285.655	18.09231	-3.0829	14.72174	0.937557	0.005223	0.052604
SCL1	Drft	56.8	127061.5	285.655	18.44553	-3.13586	14.61672	0.911511	0.005229	0.073192
SCL1	RFgp	0	127061.5	286.7	18.48321	-3.30303	14.64672	0.778954	0.005216	-0.035
SCL1	Drft	56.8	127118.3	286.7	18.86164	-3.35965	14.55965	0.75413	0.005214	-0.01455
SCL1	Drft	56.8	127175.1	286.7	19.24654	-3.41676	14.47537	0.72958	0.005213	0.005845
SCL1	RFgp	0	127175.1	287.639	19.28175	-3.63644	14.502	0.564291	0.005202	-0.13081
SCL1	Drft	56.8	127231.9	287.639	19.69837	-3.69849	14.43923	0.540887	0.00519	-0.11038
SCL1	Drft	56.8	127288.7	287.639	20.12206	-3.76105	14.37911	0.51772	0.00518	-0.09003
SCL1	RFgp	0	127288.7	288.736	20.16479	-3.94502	14.40988	0.386155	0.005167	-0.19945
SCL1	Drft	56.8	127345.5	288.736	20.61674	-4.01194	14.36729	0.363735	0.005149	-0.17897
SCL1	Drft	510	127855.5	288.736	25.0236	-4.63569	14.09578	0.171179	0.005071	0.00052
SCL1	Drft	327.23	128182.8	288.736	28.19425	-5.05631	14.022	0.055198	0.005103	0.11261

SCL1	Quad	200	128382.8	288.736	28.17248	5.162827	15.0566	-5.35356	0.005153	0.180383
SCL1	Quad	200	128582.8	288.736	24.25992	13.92671	18.51675	-12.367	0.005227	0.247865
SCL1	Drft	150	128732.8	288.736	20.26943	12.67867	22.42142	-13.6664	0.005298	0.298589
SCL1	Drft	150	128882.8	288.736	16.65145	11.44326	26.71796	-14.9795	0.005381	0.349781
SCL1	Quad	200	129082.8	288.736	13.42229	5.091194	30.8744	-5.29999	0.005514	0.419345
SCL1	Quad	200	129282.8	288.736	12.37696	0.265285	30.75681	5.873435	0.005671	0.490886
SCL1	Drft	327.23	129610	288.736	12.23859	0.1572	27.07764	5.373265	0.005982	0.612884
SCL1	Drft	510	130120	288.736	12.16613	-0.01625	21.97842	4.633504	0.006608	0.817167
SCL1	Drft	56.8	130176.8	288.736	12.1691	-0.03602	21.45656	4.55423	0.00669	0.841091
SCL1	RFgp	0	130176.8	289.918	12.19708	-0.11268	21.50506	4.418797	0.006671	0.743137
SCL1	Drft	56.8	130233.6	289.918	12.21101	-0.13257	21.00736	4.343547	0.006745	0.766088
SCL1	Drft	56.8	130290.4	289.918	12.22721	-0.15257	20.51818	4.268916	0.00682	0.789264
SCL1	RFgp	0	130290.4	291.104	12.2553	-0.1917	20.5646	4.203024	0.006802	0.738168
SCL1	Drft	56.8	130347.2	291.104	12.27822	-0.21183	20.09125	4.130745	0.006874	0.760952
SCL1	Drft	56.8	130404	291.104	12.30343	-0.23209	19.62607	4.05909	0.006948	0.783968
SCL1	RFgp	0	130404	292.235	12.33031	-0.30802	19.66841	3.937782	0.006931	0.682903
SCL1	Drft	56.8	130460.8	292.235	12.36646	-0.32854	19.22495	3.86971	0.006997	0.705047
SCL1	Drft	56.8	130517.6	292.235	12.40496	-0.34922	18.78918	3.802244	0.007066	0.727401
SCL1	RFgp	0	130517.6	293.275	12.4298	-0.46062	18.82644	3.633374	0.007049	0.576894
SCL1	Drft	56.8	130574.4	293.275	12.48333	-0.48181	18.41727	3.570432	0.007105	0.598058
SCL1	Drft	56.8	130631.2	293.275	12.53928	-0.50318	18.01522	3.508066	0.007163	0.619401
SCL1	RFgp	0	130631.2	294.189	12.56128	-0.64772	18.0466	3.300316	0.007148	0.4224
SCL1	Drft	56.8	130688	294.189	12.63613	-0.66999	17.67494	3.24308	0.007189	0.442492
SCL1	Drft	56.8	130744.8	294.189	12.71351	-0.69246	17.30975	3.186387	0.007232	0.462723
SCL1	RFgp	0	130744.8	295.255	12.73943	-0.81724	17.34479	3.01638	0.007215	0.292429
SCL1	Drft	56.8	130801.6	295.255	12.8336	-0.84073	17.00512	2.963793	0.007243	0.311889
SCL1	Drft	510	131311.6	295.255	13.80256	-1.06255	14.21464	2.514666	0.007582	0.491634
SCL1	Drft	56.8	131368.4	295.255	13.92474	-1.08852	13.93167	2.467221	0.00763	0.51227
SCL1	RFgp	0	131368.4	296.466	13.95677	-1.16105	13.96372	2.394561	0.007609	0.416288
SCL1	Drft	56.8	131425.2	296.466	14.09019	-1.18788	13.69428	2.349179	0.007649	0.43644
SCL1	Drft	56.8	131482	296.466	14.22667	-1.215	13.42997	2.304296	0.00769	0.456707
SCL1	RFgp	0	131482	297.662	14.25885	-1.25191	13.46039	2.269365	0.00767	0.408148
SCL1	Drft	56.8	131538.8	297.662	14.40264	-1.27959	13.20507	2.225758	0.007709	0.428214
SCL1	Drft	56.8	131595.6	297.662	14.54959	-1.30757	12.95468	2.182636	0.007749	0.448389
SCL1	RFgp	0	131595.6	298.8	14.58081	-1.39258	12.98254	2.106869	0.00773	0.337518
SCL1	Drft	56.8	131652.4	298.8	14.74066	-1.42168	12.74554	2.065745	0.007762	0.357217

SCL1	Drft	56.8	131709.2	298.8	14.90383	-1.45108	12.51319	2.025086	0.007796	0.377005
SCL1	RFgp	0	131709.2	299.835	14.93282	-1.5835	12.53762	1.913848	0.007778	0.206349
SCL1	Drft	56.8	131766	299.835	15.11448	-1.61468	12.32238	1.875712	0.007798	0.225577
SCL1	Drft	56.8	131822.8	299.835	15.29969	-1.6462	12.11144	1.838012	0.007819	0.244864
SCL1	RFgp	0	131822.8	300.722	15.32519	-1.82352	12.1317	1.697595	0.007804	0.020308
SCL1	Drft	56.8	131879.6	300.722	15.53427	-1.85761	11.94084	1.662707	0.007807	0.039245
SCL1	Drft	56.8	131936.4	300.722	15.74725	-1.89206	11.75392	1.628219	0.007811	0.058198
SCL1	RFgp	0	131936.4	301.754	15.77759	-2.05535	11.7767	1.506273	0.007794	-0.14357
SCL1	Drft	56.8	131993.2	301.754	16.01318	-2.09243	11.60742	1.474085	0.007781	-0.12456
SCL1	Drft	510	132503.2	301.754	18.32357	-2.44309	10.24549	1.201093	0.007749	0.045368
SCL1	Drft	56.8	132560	301.754	18.60344	-2.48413	10.11067	1.172416	0.007754	0.064262
SCL1	RFgp	0	132560	302.99	18.64587	-2.56229	10.13408	1.129853	0.007733	-0.01748
SCL1	Drft	56.8	132616.8	302.99	18.93936	-2.60483	10.00731	1.102127	0.007732	0.00133
SCL1	Drft	56.8	132673.6	302.99	19.23771	-2.64777	9.883667	1.074719	0.007733	0.02013
SCL1	RFgp	0	132673.6	304.194	19.28029	-2.68711	9.905894	1.05443	0.007713	-0.01989
SCL1	Drft	56.8	132730.4	304.194	19.58803	-2.73097	9.787634	1.027651	0.007712	-0.00115
SCL1	Drft	56.8	132787.2	304.194	19.90078	-2.77525	9.6724	1.001175	0.007713	0.017565
SCL1	RFgp	0	132787.2	305.339	19.94251	-2.88544	9.693017	0.947544	0.007694	-0.09102
SCL1	Drft	56.8	132844	305.339	20.27292	-2.9318	9.586827	0.922038	0.007687	-0.07233
SCL1	Drft	56.8	132900.8	305.339	20.60863	-2.97858	9.483519	0.896813	0.007681	-0.05367
SCL1	RFgp	0	132900.8	306.368	20.6474	-3.15957	9.501652	0.813464	0.007664	-0.22618
SCL1	Drft	56.8	132957.6	306.368	21.00917	-3.20975	9.410611	0.789414	0.007645	-0.20734
SCL1	Drft	56.8	133014.4	306.368	21.37667	-3.26036	9.322288	0.765616	0.007627	-0.18856
SCL1	RFgp	0	133014.4	307.23	21.41032	-3.50863	9.337179	0.657299	0.007613	-0.41632
SCL1	Drft	56.8	133071.2	307.23	21.81204	-3.56408	9.263794	0.63472	0.007577	-0.39686
SCL1	Drft	56.8	133128	307.23	22.22009	-3.62	9.192962	0.612359	0.007543	-0.37751
SCL1	RFgp	0	133128	308.226	22.26023	-3.86053	9.209877	0.51278	0.007527	-0.58853
SCL1	Drft	56.8	133184.8	308.226	22.70224	-3.92141	9.152844	0.491361	0.007477	-0.56816
SCL1	Drft	510	133694.8	308.226	26.98884	-4.49027	8.746879	0.306902	0.0071	-0.39141
SCL1	Drft	327.23	134022	308.226	30.05274	-4.87552	8.582866	0.195081	0.00693	-0.28323
SCL1	Quad	200	134222	308.226	29.90014	5.6208	9.131377	-3.00207	0.006853	-0.21889
SCL1	Quad	200	134422	308.226	25.7624	14.58429	11.09962	-7.07055	0.006795	-0.1557
SCL1	Drft	150	134572	308.226	21.58096	13.29411	13.33017	-7.80167	0.006765	-0.10879
SCL1	Drft	0	134572	308.226	21.58096	13.29411	13.33017	-7.80167	0.006765	-0.10879
SCL1	Drft	150	134722	308.226	17.78468	12.01653	15.78176	-8.5442	0.006745	-0.06192
SCL1	Quad	400	135122	308.226	13.22366	0.440577	18.11153	3.269444	0.006746	0.065232

SCL1	Drft	250	135372	308.226	13.02619	0.349122	16.53774	3.027124	0.006787	0.147197
SCL1	Drft	586.98	135959	308.226	12.74446	0.129595	13.30279	2.492225	0.00701	0.349069
SCL1	Drft	56.8	136015.8	308.226	12.73096	0.107922	13.02247	2.443084	0.007041	0.369408
SCL1	RFgp	0	136015.8	309.483	12.76033	0.066764	13.05249	2.400936	0.007023	0.310263
SCL1	Drft	56.8	136072.6	309.483	12.75397	0.045095	12.78245	2.353275	0.007051	0.330447
SCL1	Drft	56.8	136129.4	309.483	12.75008	0.023329	12.51781	2.306078	0.00708	0.350777
SCL1	RFgp	0	136129.4	310.695	12.77833	0.004132	12.54554	2.287191	0.007062	0.322881
SCL1	Drft	56.8	136186.2	310.695	12.77909	-0.01767	12.28835	2.240962	0.007091	0.343186
SCL1	Drft	56.8	136243	310.695	12.78234	-0.03958	12.03638	2.195192	0.007121	0.363637
SCL1	RFgp	0	136243	311.847	12.80918	-0.10625	12.06167	2.132384	0.007104	0.265823
SCL1	Drft	56.8	136299.8	311.847	12.8225	-0.12826	11.82193	2.08845	0.007128	0.285984
SCL1	Drft	56.8	136356.6	311.847	12.83833	-0.1504	11.58716	2.044959	0.007153	0.306273
SCL1	RFgp	0	136356.6	312.873	12.86228	-0.26133	11.6088	1.944821	0.007138	0.142495
SCL1	Drft	56.8	136413.4	312.873	12.89323	-0.28376	11.3902	1.903807	0.007151	0.162411
SCL1	Drft	56.8	136470.2	312.873	12.92675	-0.30634	11.17624	1.863213	0.007166	0.182426
SCL1	RFgp	0	136470.2	313.711	12.94642	-0.45598	11.19327	1.733823	0.007153	-0.03858
SCL1	Drft	56.8	136527	313.711	12.99954	-0.47919	10.99846	1.696063	0.007151	-0.01872
SCL1	Drft	56.8	136583.8	313.711	13.0553	-0.50258	10.80791	1.658689	0.00715	0.001201
SCL1	RFgp	0	136583.8	314.671	13.07797	-0.64828	10.82672	1.538054	0.007136	-0.2124
SCL1	Drft	56.8	136640.6	314.671	13.15299	-0.67257	10.65398	1.503146	0.007119	-0.19223
SCL1	Drft	510	137150.6	314.671	13.95391	-0.90105	9.275036	1.205311	0.007042	-0.01041
SCL1	Drft	56.8	137207.4	314.671	14.05778	-0.92769	9.139903	1.173849	0.007042	0.00996
SCL1	RFgp	0	137207.4	315.947	14.09001	-0.96052	9.160983	1.152479	0.007023	-0.03433
SCL1	Drft	56.8	137264.2	315.947	14.20067	-0.9876	9.031811	1.121738	0.007021	-0.01398
SCL1	Drft	56.8	137321	315.947	14.31441	-1.01493	8.906112	1.091321	0.007021	0.006388
SCL1	RFgp	0	137321	317.165	14.34565	-1.02938	8.925666	1.082309	0.007004	-0.01285
SCL1	Drft	56.8	137377.8	317.165	14.46415	-1.05701	8.804417	1.052412	0.007003	0.007497
SCL1	Drft	56.8	137434.6	317.165	14.58581	-1.0849	8.686546	1.022829	0.007005	0.027865
SCL1	RFgp	0	137434.6	318.324	14.61601	-1.15651	8.704641	0.980163	0.006988	-0.06598
SCL1	Drft	56.8	137491.4	318.324	14.74901	-1.18523	8.594925	0.951512	0.006984	-0.04562
SCL1	Drft	56.8	137548.2	318.324	14.8853	-1.21422	8.488447	0.923153	0.006981	-0.02526
SCL1	RFgp	0	137548.2	319.347	14.91242	-1.3406	8.504004	0.851064	0.006966	-0.18797
SCL1	Drft	56.8	137605	319.347	15.06644	-1.37105	8.408869	0.823897	0.006952	-0.16746
SCL1	Drft	56.8	137661.8	319.347	15.22394	-1.40181	8.316805	0.796993	0.006939	-0.14698
SCL1	RFgp	0	137661.8	320.162	15.24602	-1.57702	8.32893	0.701268	0.006927	-0.36736
SCL1	Drft	56.8	137718.6	320.162	15.42704	-1.60999	8.250724	0.675632	0.006898	-0.34629

SCL1	Drft	56.8	137775.4	320.162	15.61182	-1.6433	8.175418	0.65022	0.006871	-0.3253
SCL1	RFgp	0	137775.4	321.085	15.63737	-1.82151	8.188878	0.556881	0.006858	-0.54272
SCL1	Drft	56.8	137832.2	321.085	15.84633	-1.85737	8.127003	0.532506	0.006814	-0.52075
SCL1	Drft	510	138342.2	321.085	17.91111	-2.19629	7.692598	0.32153	0.006504	-0.32881
SCL1	Drft	56.8	138399	321.085	18.16285	-2.23592	7.657363	0.298836	0.006478	-0.30798
SCL1	RFgp	0	138399	322.375	18.20402	-2.26339	7.674935	0.287222	0.006461	-0.33534
SCL1	Drft	56.8	138455.8	322.375	18.46343	-2.30366	7.643583	0.264782	0.006435	-0.31455
SCL1	Drft	56.8	138512.6	322.375	18.72743	-2.34431	7.614772	0.242479	0.00641	-0.29387
SCL1	RFgp	0	138512.6	323.598	18.76755	-2.35479	7.631286	0.238188	0.006394	-0.30399
SCL1	Drft	56.8	138569.4	323.598	19.03739	-2.39586	7.605484	0.216088	0.006371	-0.28343
SCL1	Drft	56.8	138626.2	323.598	19.31191	-2.4373	7.582186	0.194113	0.006349	-0.26296
SCL1	RFgp	0	138626.2	324.764	19.35121	-2.52661	7.597808	0.159017	0.006334	-0.34593
SCL1	Drft	56.8	138683	324.764	19.64067	-2.56963	7.580978	0.137303	0.006307	-0.3253
SCL1	Drft	56.8	138739.8	324.764	19.93504	-2.61303	7.566609	0.115695	0.006282	-0.30479
SCL1	RFgp	0	138739.8	325.783	19.97044	-2.77933	7.580199	0.052548	0.00627	-0.45373
SCL1	Drft	56.8	138796.6	325.783	20.2888	-2.82558	7.575445	0.031156	0.006234	-0.43267
SCL1	Drft	56.8	138853.4	325.783	20.61243	-2.87223	7.573117	0.009841	0.006201	-0.41176
SCL1	RFgp	0	138853.4	326.575	20.64087	-3.10766	7.583662	-0.07668	0.006191	-0.61406
SCL1	Drft	56.8	138910.2	326.575	20.99678	-3.15853	7.593581	-0.09794	0.006143	-0.59202
SCL1	Drft	56.8	138967	326.575	21.3585	-3.20983	7.605912	-0.11916	0.006097	-0.57016
SCL1	RFgp	0	138967	327.46	21.39128	-3.45775	7.617716	-0.20746	0.006087	-0.77319
SCL1	Drft	56.8	139023.8	327.46	21.78726	-3.51379	7.642498	-0.22883	0.006027	-0.74982
SCL1	Drft	510	139533.8	327.46	25.63524	-4.03722	7.973655	-0.42056	0.005567	-0.54978
SCL1	Drft	327.23	139861	327.46	28.39255	-4.3914	8.289331	-0.54432	0.005345	-0.43005
SCL1	Quad	200	140061	327.46	28.23271	5.172834	9.107431	-3.6391	0.005235	-0.35983
SCL1	Quad	200	140261	327.46	24.43756	13.37488	11.33539	-7.75387	0.005145	-0.2915
SCL1	Drft	150	140411	327.46	20.59805	12.22393	13.78926	-8.60731	0.005089	-0.24119
SCL1	Drft	150	140561	327.46	17.10194	11.08559	16.50102	-9.47326	0.005044	-0.19128
SCL1	Quad	200	140761	327.46	13.95763	4.992294	19.25675	-3.99545	0.005	-0.12478
SCL1	Quad	200	140961	327.46	12.92372	0.294408	19.55622	2.531508	0.004975	-0.05787
SCL1	Drft	327.23	141288.2	327.46	12.76963	0.176181	17.9774	2.295121	0.004974	0.053023
SCL1	Drft	510	141798.2	327.46	12.68548	-0.01204	15.81564	1.948049	0.005074	0.2307
SCL1	Drft	56.8	141855	327.46	12.68805	-0.03334	15.59644	1.911061	0.005093	0.250961
SCL1	RFgp	0	141855	328.761	12.71684	-0.04307	15.63173	1.899061	0.00508	0.239695
SCL1	Drft	56.8	141911.8	328.761	12.72294	-0.06438	15.41806	1.862671	0.0051	0.259961
SCL1	Drft	56.8	141968.6	328.761	12.73147	-0.08577	15.20852	1.826616	0.005121	0.280335

SCL1	RFgp	0	141968.6	329.989	12.75862	-0.08779	15.24088	1.824181	0.005109	0.27798
SCL1	Drft	56.8	142025.4	329.989	12.76981	-0.1092	15.03567	1.788581	0.005131	0.298399
SCL1	Drft	56.8	142082.2	329.989	12.78343	-0.13069	14.8345	1.753314	0.005155	0.318931
SCL1	RFgp	0	142082.2	331.161	12.80939	-0.18652	14.86457	1.688507	0.005144	0.253175
SCL1	Drft	56.8	142139	331.161	12.8318	-0.20812	14.67469	1.6545	0.005164	0.273478
SCL1	Drft	56.8	142195.8	331.161	12.85668	-0.22982	14.48865	1.620811	0.005186	0.293882
SCL1	RFgp	0	142195.8	332.177	12.87924	-0.33524	14.51405	1.501993	0.005176	0.168938
SCL1	Drft	56.8	142252.6	332.177	12.91857	-0.35726	14.34524	1.470129	0.00519	0.188953
SCL1	Drft	56.8	142309.4	332.177	12.96041	-0.37941	14.18003	1.438558	0.005205	0.209041
SCL1	RFgp	0	142309.4	332.946	12.97761	-0.52614	14.19882	1.278005	0.005198	0.035008
SCL1	Drft	56.8	142366.2	332.946	13.03867	-0.54897	14.05532	1.248502	0.005201	0.054801
SCL1	Drft	56.8	142423	332.946	13.10234	-0.57194	13.91516	1.219255	0.005206	0.074627
SCL1	RFgp	0	142423	333.791	13.12141	-0.72586	13.9354	1.055777	0.005198	-0.10671
SCL1	Drft	56.8	142479.8	333.791	13.20522	-0.74983	13.81702	1.028334	0.00519	-0.08687
SCL1	Drft	510	142989.8	333.791	14.08282	-0.9735	12.8903	0.79165	0.005192	0.091188
SCL1	Drft	56.8	143046.6	333.791	14.19487	-0.99937	12.80181	0.766345	0.005199	0.111058
SCL1	RFgp	0	143046.6	335.101	14.2267	-1.00055	12.83054	0.765264	0.005187	0.109759
SCL1	Drft	56.8	143103.4	335.101	14.34184	-1.02656	12.74503	0.740238	0.005196	0.129588
SCL1	Drft	56.8	143160.2	335.101	14.45994	-1.05276	12.66235	0.715414	0.005206	0.149438
SCL1	RFgp	0	143160.2	336.332	14.49029	-1.04974	12.68898	0.71804	0.005194	0.152682
SCL1	Drft	56.8	143217	336.332	14.61104	-1.07605	12.6088	0.69346	0.005207	0.17251
SCL1	Drft	56.8	143273.8	336.332	14.73478	-1.10255	12.53141	0.669079	0.00522	0.192364
SCL1	RFgp	0	143273.8	337.51	14.7643	-1.16331	12.55657	0.61739	0.005209	0.127382
SCL1	Drft	56.8	143330.6	337.51	14.898	-1.19048	12.48779	0.593556	0.005219	0.147057
SCL1	Drft	56.8	143387.4	337.51	15.03479	-1.21786	12.42171	0.569904	0.005231	0.166746
SCL1	RFgp	0	143387.4	338.522	15.06061	-1.33896	12.44308	0.469832	0.005221	0.038808
SCL1	Drft	56.8	143444.2	338.522	15.21435	-1.36767	12.39101	0.44687	0.005225	0.058269
SCL1	Drft	56.8	143501	338.522	15.37136	-1.39661	12.34155	0.424063	0.00523	0.077717
SCL1	RFgp	0	143501	339.269	15.3908	-1.56886	12.35718	0.285758	0.005223	-0.1011
SCL1	Drft	56.8	143557.8	339.269	15.57078	-1.59988	12.32598	0.263574	0.005216	-0.08168
SCL1	Drft	56.8	143614.6	339.269	15.7543	-1.63116	12.29729	0.241509	0.00521	-0.06232
SCL1	RFgp	0	143614.6	340.075	15.77577	-1.81762	12.31408	0.095949	0.005203	-0.25122
SCL1	Drft	56.8	143671.4	340.075	15.98417	-1.85144	12.30441	0.074248	0.005185	-0.23155
SCL1	Drft	510	144181.4	340.075	18.0321	-2.16794	12.32679	-0.11714	0.005089	-0.05872
SCL1	Drft	56.8	144238.2	340.075	18.28046	-2.2046	12.34128	-0.13811	0.005085	-0.03985
SCL1	RFgp	0	144238.2	341.391	18.3208	-2.19471	12.36868	-0.13147	0.005073	-0.03143

SCL1	Drft	56.8	144295	341.391	18.5722	-2.23142	12.3848	-0.15232	0.005071	-0.01268
SCL1	Drft	56.8	144351.8	341.391	18.82779	-2.26841	12.40328	-0.17311	0.005071	0.006013
SCL1	RFgp	0	144351.8	342.624	18.8666	-2.25822	12.42899	-0.16643	0.00506	0.014475
SCL1	Drft	56.8	144408.6	342.624	19.12523	-2.29524	12.44907	-0.1871	0.005061	0.033061
SCL1	Drft	56.8	144465.4	342.624	19.38809	-2.33254	12.4715	-0.20771	0.005065	0.051596
SCL1	RFgp	0	144465.4	343.808	19.42634	-2.40808	12.49625	-0.25633	0.005054	-0.00994
SCL1	Drft	56.8	144522.2	343.808	19.70208	-2.44661	12.52654	-0.27696	0.005054	0.008474
SCL1	Drft	56.8	144579	343.808	19.98222	-2.48541	12.55917	-0.29754	0.005055	0.026827
SCL1	RFgp	0	144579	344.817	20.01575	-2.64352	12.58037	-0.39694	0.005046	-0.09859
SCL1	Drft	56.8	144635.8	344.817	20.3184	-2.68484	12.62664	-0.41776	0.005039	-0.08028
SCL1	Drft	56.8	144692.6	344.817	20.62576	-2.72644	12.67528	-0.43856	0.005034	-0.06206
SCL1	RFgp	0	144692.6	345.541	20.65059	-2.95495	12.69061	-0.579	0.005028	-0.23776
SCL1	Drft	56.8	144749.4	345.541	20.98885	-3.00036	12.7576	-0.6004	0.005011	-0.21928
SCL1	Drft	56.8	144806.2	345.541	21.33228	-3.04608	12.82702	-0.6218	0.004996	-0.20091
SCL1	RFgp	0	144806.2	346.307	21.3594	-3.29955	12.84341	-0.77423	0.004989	-0.38861
SCL1	Drft	56.8	144863	346.307	21.73708	-3.3498	12.93263	-0.79656	0.004962	-0.36961
SCL1	Drft	510	145373	346.307	25.38926	-3.81564	13.84799	-0.99885	0.004778	-0.20529
SCL1	Drft	327.23	145700.3	346.307	27.988	-4.12775	14.54472	-1.13063	0.004714	-0.10511
SCL1	Quad	200	145900.3	346.307	27.80875	5.004724	16.00944	-6.35342	0.004695	-0.04554
SCL1	Quad	200	146100.3	346.307	24.15604	12.85981	19.85426	-13.2921	0.004691	0.013022
SCL1	Drft	150	146250.3	346.307	20.45901	11.7888	24.05011	-14.6823	0.004697	0.056547
SCL1	Drft	150	146400.3	346.307	17.08171	10.72825	28.66485	-16.0847	0.004712	0.100052
SCL1	Quad	200	146600.3	346.307	14.03257	4.851754	33.34917	-6.82493	0.004745	0.158512
SCL1	Quad	200	146800.3	346.307	13.02707	0.285918	33.89026	4.178474	0.004792	0.217873
SCL1	Drft	327.23	147127.5	346.307	12.87177	0.188516	31.25198	3.885823	0.004903	0.317347
SCL1	Drft	510	147637.5	346.307	12.75783	0.03434	27.51222	3.451594	0.005158	0.479378
SCL1	Drft	56.8	147694.3	346.307	12.75492	0.016948	27.12277	3.404936	0.005193	0.498017
SCL1	RFgp	0	147694.3	347.626	12.78284	0.031013	27.18113	3.434677	0.005181	0.516191
SCL1	Drft	56.8	147751.1	347.626	12.78031	0.013614	26.7936	3.388053	0.005218	0.53503
SCL1	Drft	56.8	147807.9	347.626	12.77975	-0.00384	26.41135	3.341779	0.005257	0.554001
SCL1	RFgp	0	147807.9	348.861	12.80585	0.006863	26.46446	3.363756	0.005246	0.568059
SCL1	Drft	56.8	147864.7	348.861	12.80606	-0.0106	26.08496	3.31762	0.005286	0.587218
SCL1	Drft	56.8	147921.5	348.861	12.80826	-0.02811	25.71068	3.271836	0.005329	0.606515
SCL1	RFgp	0	147921.5	350.05	12.83338	-0.07535	25.76043	3.176882	0.005317	0.543304
SCL1	Drft	56.8	147978.3	350.05	12.84294	-0.0929	25.40204	3.132895	0.005356	0.562201
SCL1	Drft	56.8	148035.1	350.05	12.85449	-0.11052	25.04863	3.089249	0.005397	0.581227

SCL1	RFgp	0	148035.1	351.056	12.87577	-0.21046	25.08964	2.894421	0.005387	0.445526
SCL1	Drft	56.8	148091.9	351.056	12.90069	-0.22826	24.76314	2.853826	0.005419	0.46372
SCL1	Drft	56.8	148148.7	351.056	12.92763	-0.24613	24.44123	2.813551	0.005452	0.482021
SCL1	RFgp	0	148148.7	351.758	12.94255	-0.38762	24.46923	2.546013	0.005445	0.288125
SCL1	Drft	56.8	148205.5	351.758	12.98762	-0.40596	24.18209	2.509431	0.005466	0.305534
SCL1	Drft	56.8	148262.3	351.758	13.03478	-0.42439	23.89908	2.473146	0.005488	0.323021
SCL1	RFgp	0	148262.3	352.484	13.05032	-0.57942	23.92738	2.188874	0.005481	0.110193
SCL1	Drft	56.8	148319.1	352.484	13.11723	-0.59862	23.68059	2.156064	0.005489	0.127125
SCL1	Drft	510	148829.1	352.484	13.81785	-0.77695	21.62745	1.87322	0.005616	0.281089
SCL1	Drft	56.8	148885.9	352.484	13.90728	-0.79749	21.41637	1.843028	0.005636	0.298487
SCL1	RFgp	0	148885.9	353.805	13.93725	-0.77503	21.46214	1.877552	0.005623	0.328277
SCL1	Drft	56.8	148942.7	353.805	14.02645	-0.79552	21.25057	1.84736	0.005647	0.3458
SCL1	Drft	56.8	148999.5	353.805	14.11799	-0.81615	21.04241	1.817432	0.005671	0.363388
SCL1	RFgp	0	148999.5	355.04	14.14636	-0.80052	21.08438	1.84067	0.005659	0.384059
SCL1	Drft	56.8	149056.3	355.04	14.23846	-0.82113	20.87698	1.810849	0.005686	0.401763
SCL1	Drft	56.8	149113.1	355.04	14.33292	-0.84189	20.67295	1.781293	0.005714	0.419537
SCL1	RFgp	0	149113.1	356.235	14.36069	-0.89196	20.71275	1.709025	0.005702	0.353351
SCL1	Drft	56.8	149169.9	356.235	14.46322	-0.91315	20.52023	1.680486	0.005727	0.370842
SCL1	Drft	56.8	149226.7	356.235	14.56816	-0.93449	20.33093	1.652201	0.005753	0.388394
SCL1	RFgp	0	149226.7	357.237	14.5918	-1.04577	20.36376	1.49687	0.005743	0.241881
SCL1	Drft	56.8	149283.5	357.237	14.71187	-1.06809	20.19523	1.470245	0.00576	0.258901
SCL1	Drft	56.8	149340.3	357.237	14.83448	-1.09057	20.02971	1.443849	0.005778	0.275957
SCL1	RFgp	0	149340.3	357.917	14.8508	-1.25083	20.05169	1.227443	0.005771	0.066871
SCL1	Drft	56.8	149397.1	357.917	14.99426	-1.2749	19.91364	1.202933	0.005776	0.083503
SCL1	Drft	56.8	149453.9	357.917	15.14046	-1.29916	19.77837	1.178623	0.005783	0.100138
SCL1	RFgp	0	149453.9	358.604	15.15725	-1.47892	19.80025	0.943783	0.005776	-0.13059
SCL1	Drft	56.8	149510.7	358.604	15.32675	-1.50522	19.69432	0.921116	0.005768	-0.11395
SCL1	Drft	510	150020.7	358.604	16.98598	-1.7511	18.85597	0.724854	0.005743	0.034004
SCL1	Drft	56.8	150077.5	358.604	17.18652	-1.77958	18.77483	0.703782	0.005746	0.050358
SCL1	RFgp	0	150077.5	359.924	17.22287	-1.74383	18.81447	0.742784	0.005733	0.090642
SCL1	Drft	56.8	150134.3	359.924	17.42257	-1.77203	18.73129	0.721752	0.00574	0.106971
SCL1	Drft	56.8	150191.1	359.924	17.62549	-1.80045	18.65049	0.700875	0.005748	0.12329
SCL1	RFgp	0	150191.1	361.16	17.66026	-1.77663	18.68725	0.726032	0.005736	0.149621
SCL1	Drft	56.8	150247.9	361.16	17.86369	-1.80492	18.60595	0.705252	0.005746	0.165936
SCL1	Drft	56.8	150304.7	361.16	18.07035	-1.83342	18.52701	0.684628	0.005758	0.182249
SCL1	RFgp	0	150304.7	362.359	18.10487	-1.89324	18.56238	0.623252	0.005746	0.11712

SCL1	Drft	56.8	150361.5	362.359	18.3216	-1.92259	18.49273	0.603072	0.005754	0.133276
SCL1	Drft	56.8	150418.3	362.359	18.54169	-1.95215	18.42536	0.583035	0.005764	0.149423
SCL1	RFgp	0	150418.3	363.358	18.57114	-2.09129	18.45463	0.444733	0.005754	0.000849
SCL1	Drft	56.8	150475.1	363.358	18.8105	-2.12274	18.40521	0.425306	0.005755	0.016815
SCL1	Drft	56.8	150531.9	363.358	19.05344	-2.15442	18.358	0.406002	0.005756	0.032749
SCL1	RFgp	0	150531.9	364.017	19.07341	-2.35747	18.37725	0.210345	0.00575	-0.1789
SCL1	Drft	56.8	150588.7	364.017	19.34318	-2.39208	18.35442	0.191545	0.005739	-0.16286
SCL1	Drft	56.8	150645.5	364.017	19.6169	-2.42695	18.33372	0.17284	0.005729	-0.14689
SCL1	RFgp	0	150645.5	364.665	19.63706	-2.65892	18.35258	-0.04397	0.005722	-0.38134
SCL1	Drft	56.8	150702.3	364.665	19.9413	-2.69742	18.35863	-0.06249	0.005698	-0.36476
SCL1	Drft	510	151212.3	364.665	22.87337	-3.05534	18.5062	-0.22606	0.005526	-0.22009
SCL1	Drft	327.23	151539.5	364.665	24.95127	-3.29613	18.6878	-0.32862	0.00546	-0.13069
SCL1	Quad	200	151739.5	364.665	24.73239	4.368128	20.01847	-6.46219	0.005436	-0.07718
SCL1	Quad	200	151939.5	364.665	21.59835	10.97926	24.07478	-14.2385	0.005425	-0.02439
SCL1	Drft	150	152089.5	364.665	18.43629	10.10259	28.54347	-15.5546	0.005424	0.014936
SCL1	Drft	150	152239.5	364.665	15.53594	9.234481	33.40861	-16.8815	0.00543	0.054281
SCL1	Quad	200	152439.5	364.665	12.90221	4.206062	38.21359	-6.64886	0.005449	0.107163
SCL1	Quad	200	152639.5	364.665	12.02982	0.24589	38.51233	5.185725	0.005479	0.160833
SCL1	Drft	327.23	152966.7	364.665	11.89826	0.155927	35.23256	4.83904	0.005557	0.250643
SCL1	Drft	510	153476.7	364.665	11.81196	0.01258	30.56324	4.321223	0.005747	0.396338
SCL1	Drft	56.8	153533.5	364.665	11.81146	-0.00366	30.07552	4.265341	0.005773	0.413064
SCL1	RFgp	0	153533.5	365.982	11.83615	0.025843	30.13699	4.340214	0.005761	0.463134
SCL1	Drft	56.8	153590.3	365.982	11.83414	0.009586	29.64716	4.283616	0.005791	0.480174
SCL1	Drft	56.8	153647.1	365.982	11.83398	-0.00673	29.16374	4.227394	0.005823	0.497333
SCL1	RFgp	0	153647.1	367.217	11.85709	0.011835	29.21959	4.272946	0.005811	0.529246
SCL1	Drft	56.8	153703.9	367.217	11.85667	-0.0045	28.7374	4.216469	0.005846	0.546666
SCL1	Drft	56.8	153760.7	367.217	11.85811	-0.02089	28.2616	4.160376	0.005882	0.564211
SCL1	RFgp	0	153760.7	368.421	11.88064	-0.05817	28.31433	4.071382	0.00587	0.499209
SCL1	Drft	56.8	153817.5	368.421	11.88818	-0.0746	27.8549	4.017252	0.005903	0.516454
SCL1	Drft	56.8	153874.3	368.421	11.89759	-0.0911	27.40159	3.963497	0.005937	0.533816
SCL1	RFgp	0	153874.3	369.417	11.91624	-0.17886	27.44397	3.761294	0.005927	0.379022
SCL1	Drft	56.8	153931.1	369.417	11.93751	-0.19552	27.01954	3.711229	0.005952	0.395692
SCL1	Drft	56.8	153987.9	369.417	11.96067	-0.21227	26.60077	3.661519	0.005978	0.412457
SCL1	RFgp	0	153987.9	370.056	11.97267	-0.33795	26.62726	3.381957	0.005971	0.189413
SCL1	Drft	56.8	154044.7	370.056	12.01204	-0.35511	26.24563	3.336844	0.005984	0.205518
SCL1	Drft	56.8	154101.5	370.056	12.05336	-0.37237	25.86911	3.292059	0.005998	0.221685

SCL1	RFgp	0	154101.5	370.664	12.06487	-0.51408	25.89364	2.987902	0.005992	-0.02944
SCL1	Drft	56.8	154158.3	370.664	12.12429	-0.53203	25.55651	2.947667	0.00599	-0.0135
SCL1	Drft	510	154668.3	370.664	12.7514	-0.69951	22.72936	2.599793	0.006024	0.130865
SCL1	Drft	56.8	154725.1	370.664	12.83196	-0.71889	22.43614	2.562558	0.006033	0.147118
SCL1	RFgp	0	154725.1	371.978	12.85831	-0.68198	22.48175	2.627003	0.00602	0.209112
SCL1	Drft	56.8	154781.9	371.978	12.93687	-0.70123	22.18547	2.589318	0.006033	0.225485
SCL1	Drft	56.8	154838.7	371.978	13.01763	-0.72064	21.89345	2.551945	0.006048	0.241912
SCL1	RFgp	0	154838.7	373.211	13.04266	-0.69764	21.93518	2.590545	0.006036	0.280311
SCL1	Drft	56.8	154895.5	373.211	13.12301	-0.71701	21.64303	2.553053	0.006054	0.29686
SCL1	Drft	56.8	154952.3	373.211	13.20557	-0.73652	21.35512	2.515878	0.006073	0.31347
SCL1	RFgp	0	154952.3	374.42	13.23036	-0.77593	21.39491	2.452071	0.006062	0.247897
SCL1	Drft	56.8	155009.1	374.42	13.31964	-0.79581	21.1184	2.416128	0.006078	0.264335
SCL1	Drft	56.8	155065.9	374.42	13.41118	-0.81584	20.84596	2.380491	0.006095	0.280828
SCL1	RFgp	0	155065.9	375.413	13.43183	-0.91306	20.87787	2.229346	0.006085	0.120175
SCL1	Drft	56.8	155122.7	375.413	13.53673	-0.93393	20.62652	2.195964	0.006093	0.136348
SCL1	Drft	56.8	155179.5	375.413	13.64402	-0.95497	20.37894	2.162869	0.006102	0.152553
SCL1	RFgp	0	155179.5	376.031	13.65709	-1.09628	20.3984	1.951797	0.006096	-0.07825
SCL1	Drft	56.8	155236.3	376.031	13.7829	-1.11869	20.1784	1.921428	0.006092	-0.06214
SCL1	Drft	56.8	155293.1	376.031	13.91126	-1.1413	19.96184	1.891318	0.006088	-0.04603
SCL1	RFgp	0	155293.1	376.6	13.92353	-1.30363	19.97939	1.658381	0.006083	-0.30622
SCL1	Drft	56.8	155349.9	376.6	14.073	-1.32804	19.79256	1.630894	0.006064	-0.28968
SCL1	Drft	510	155859.9	376.6	15.54302	-1.55742	18.25132	1.394145	0.005944	-0.14283
SCL1	Drft	56.8	155916.7	376.6	15.72146	-1.58412	18.09438	1.368883	0.005936	-0.12663
SCL1	RFgp	0	155916.7	377.909	15.7531	-1.53352	18.13072	1.427074	0.005924	-0.05646
SCL1	Drft	56.8	155973.5	377.909	15.9288	-1.55982	17.97005	1.401584	0.005921	-0.04039
SCL1	Drft	56.8	156030.3	377.909	16.1075	-1.58634	17.81227	1.376317	0.005919	-0.02433
SCL1	RFgp	0	156030.3	379.141	16.13794	-1.55501	17.84589	1.410922	0.005907	0.0182
SCL1	Drft	56.8	156087.1	379.141	16.31609	-1.58135	17.68704	1.385629	0.005909	0.034211
SCL1	Drft	56.8	156143.9	379.141	16.49723	-1.60791	17.53106	1.360562	0.005911	0.05022
SCL1	RFgp	0	156143.9	380.354	16.52782	-1.65471	17.56354	1.31079	0.0059	-0.01214
SCL1	Drft	56.8	156200.7	380.354	16.71734	-1.68197	17.41602	1.286428	0.0059	0.003809
SCL1	Drft	56.8	156257.5	380.354	16.90998	-1.70946	17.27126	1.26228	0.0059	0.019753
SCL1	RFgp	0	156257.5	381.344	16.93552	-1.82993	17.29734	1.139205	0.005891	-0.13739
SCL1	Drft	56.8	156314.3	381.344	17.14506	-1.85904	17.16923	1.116276	0.005883	-0.1214
SCL1	Drft	56.8	156371.1	381.344	17.35791	-1.88839	17.04372	1.093542	0.005877	-0.10545
SCL1	RFgp	0	156371.1	381.942	17.37376	-2.06551	17.05929	0.919625	0.005871	-0.33053

SCL1	Drft	56.8	156427.9	381.942	17.61021	-2.09737	16.95603	0.898262	0.005852	-0.31414
SCL1	Drft	56.8	156484.7	381.942	17.8503	-2.12951	16.8552	0.877065	0.005833	-0.29781
SCL1	RFgp	0	156484.7	382.473	17.86476	-2.33593	16.86886	0.68214	0.005828	-0.55171
SCL1	Drft	56.8	156541.5	382.473	18.13213	-2.37125	16.79251	0.66214	0.005796	-0.53436
	Drft	510	157051.5	382.473	20.71718	-2.7014	16.20655	0.488551	0.005548	-0.38285
	Drft	327.23	157378.8	382.473	22.55794	-2.92552	15.92174	0.382452	0.005431	-0.28932
	Quad	200	157578.8	382.473	22.22456	4.555286	16.86685	-5.21376	0.005376	-0.23342
	Quad	200	157778.8	382.473	19.07355	10.84797	20.28298	-12.2494	0.005332	-0.17835
	Drft	150	157928.8	382.473	15.9643	9.881961	24.13209	-13.4132	0.005307	-0.13735
	Drft	0	157928.8	382.473	15.9643	9.881961	24.13209	-13.4132	0.005307	-0.13735
	Drft	150	158078.8	382.473	13.14343	8.925453	28.33201	-14.5882	0.005289	-0.09631
	Quad	400	158478.8	382.473	9.582686	0.756498	32.31915	5.513455	0.005271	0.01527
	Drft	250	158728.8	382.473	9.226243	0.669349	29.64518	5.183689	0.005285	0.087341
	Drft	587.16	159315.9	382.473	8.559813	0.465797	23.99881	4.44021	0.005394	0.265149
SCL2	Drft	75.5	159391.4	382.473	8.491452	0.439648	23.33531	4.347993	0.005416	0.289
SCL2	RFgp	0	159391.4	381.879	8.483726	0.318673	23.31397	4.015519	0.005421	-0.00189
SCL2	Drft	75.5	159466.9	381.879	8.437523	0.293277	22.71387	3.932989	0.005422	0.021575
SCL2	Drft	75.5	159542.4	381.879	8.39516	0.267815	22.12617	3.851202	0.005424	0.045193
SCL2	RFgp	0	159542.4	382.554	8.403821	0.142366	22.14888	3.520548	0.005419	-0.25984
SCL2	Drft	75.5	159617.9	382.554	8.384215	0.117298	21.62277	3.447871	0.005399	-0.23566
SCL2	Drft	75.5	159693.4	382.554	8.368404	0.092098	21.10759	3.37587	0.005381	-0.21142
SCL2	RFgp	0	159693.4	383.898	8.385554	0.005604	21.15045	3.157636	0.00537	-0.42146
SCL2	Drft	75.5	159768.9	383.898	8.38661	-0.01962	20.67864	3.091541	0.005337	-0.39626
SCL2	Drft	75.5	159844.4	383.898	8.391488	-0.04502	20.21677	3.026076	0.005307	-0.37106
SCL2	RFgp	0	159844.4	385.607	8.413278	-0.07427	20.26872	2.955521	0.005293	-0.44135
SCL2	Drft	75.5	159919.9	385.607	8.426419	-0.09982	19.82721	2.892445	0.005259	-0.41582
SCL2	Drft	75.5	159995.4	385.607	8.443434	-0.12558	19.39517	2.829993	0.005227	-0.39029
SCL2	RFgp	0	159995.4	387.304	8.465121	-0.09203	19.44455	2.906977	0.005214	-0.31072
SCL2	Drft	75.5	160070.9	387.304	8.480966	-0.11786	19.01038	2.843632	0.00519	-0.28569
SCL2	Drft	75.5	160146.4	387.304	8.500726	-0.14391	18.58574	2.780944	0.005169	-0.26063
SCL2	RFgp	0	160146.4	388.201	8.512236	-0.03645	18.61079	3.015871	0.005162	-0.00854
SCL2	Drft	75.5	160221.9	388.201	8.519702	-0.06247	18.1605	2.948454	0.005162	0.016035
SCL2	Drft	476.7	160698.6	388.201	8.65913	-0.23141	15.54646	2.540207	0.005209	0.17436
SCL2	Drft	75.5	160774.1	388.201	8.696153	-0.25899	15.16756	2.478364	0.005223	0.19999
SCL2	RFgp	0	160774.1	387.677	8.689263	-0.38243	15.15553	2.263063	0.005227	-0.08692
SCL2	Drft	75.5	160849.6	387.677	8.749163	-0.411	14.81805	2.206993	0.005222	-0.0614

SCL2	Drft	75.5	160925.1	387.677	8.813401	-0.43989	14.48898	2.151629	0.005218	-0.03581
SCL2	RFgp	0	160925.1	388.403	8.82306	-0.56684	14.50484	1.942918	0.005212	-0.32624
SCL2	Drft	75.5	161000.6	388.403	8.910935	-0.59714	14.21525	1.89274	0.005188	-0.29989
SCL2	Drft	75.5	161076.1	388.403	9.003415	-0.62783	13.9332	1.843191	0.005165	-0.27357
SCL2	RFgp	0	161076.1	389.768	9.021899	-0.71712	13.96173	1.704985	0.005155	-0.47227
SCL2	Drft	75.5	161151.6	389.768	9.132598	-0.74916	13.70777	1.658807	0.005119	-0.44498
SCL2	Drft	75.5	161227.1	389.768	9.248168	-0.78165	13.46074	1.613204	0.005086	-0.41778
SCL2	RFgp	0	161227.1	391.482	9.271928	-0.81334	13.49523	1.567056	0.005073	-0.48581
SCL2	Drft	75.5	161302.6	391.482	9.397247	-0.8466	13.26194	1.522973	0.005036	-0.45835
SCL2	Drft	75.5	161378.1	391.482	9.527626	-0.88035	13.03526	1.479442	0.005002	-0.431
SCL2	RFgp	0	161378.1	393.192	9.551949	-0.84587	13.06847	1.526592	0.004989	-0.35979
SCL2	Drft	75.5	161453.6	393.192	9.68221	-0.87952	12.84125	1.48293	0.004963	-0.33307
SCL2	Drft	75.5	161529.1	393.192	9.817588	-0.91364	12.62059	1.439832	0.004938	-0.30643
SCL2	RFgp	0	161529.1	394.141	9.831451	-0.79479	12.6384	1.592613	0.004931	-0.06955
SCL2	Drft	75.5	161604.6	394.141	9.953948	-0.82776	12.40133	1.547412	0.004927	-0.04368
SCL2	Drft	476.7	162081.3	394.141	10.84584	-1.04625	11.05722	1.276264	0.004946	0.120387
SCL2	Drft	75.5	162156.8	394.141	11.00656	-1.08255	10.86759	1.235538	0.004956	0.146529
SCL2	RFgp	0	162156.8	393.683	10.99905	-1.23762	10.86017	1.082428	0.004959	-0.13097
SCL2	Drft	75.5	162232.3	393.683	11.1889	-1.27693	10.69958	1.044695	0.00495	-0.10484
SCL2	Drft	75.5	162307.8	393.683	11.38472	-1.31679	10.54465	1.00748	0.004943	-0.07875
SCL2	RFgp	0	162307.8	394.456	11.3978	-1.47485	10.55677	0.861083	0.004937	-0.35121
SCL2	Drft	75.5	162383.3	394.456	11.62377	-1.51817	10.42938	0.826352	0.004912	-0.32435
SCL2	Drft	75.5	162458.8	394.456	11.85632	-1.5621	10.30719	0.792057	0.004888	-0.29763
SCL2	RFgp	0	162458.8	395.837	11.8806	-1.67528	10.32832	0.693653	0.004878	-0.48363
SCL2	Drft	75.5	162534.3	395.837	12.1371	-1.72209	10.22605	0.660917	0.004843	-0.45603
SCL2	Drft	75.5	162609.8	395.837	12.40071	-1.76956	10.1287	0.628555	0.004809	-0.42863
SCL2	RFgp	0	162609.8	397.555	12.43215	-1.81193	10.15442	0.59393	0.004797	-0.49456
SCL2	Drft	75.5	162685.3	397.555	12.70944	-1.86086	10.06713	0.56234	0.004761	-0.46699
SCL2	Drft	75.5	162760.8	397.555	12.99417	-1.91047	9.984578	0.531087	0.004727	-0.43964
SCL2	RFgp	0	162760.8	399.279	13.0271	-1.86858	10.00992	0.563263	0.004715	-0.37804
SCL2	Drft	75.5	162836.3	399.279	13.31296	-1.9178	9.927223	0.532178	0.004688	-0.35138
SCL2	Drft	75.5	162911.8	399.279	13.60631	-1.9677	9.84919	0.501428	0.004663	-0.32489
SCL2	RFgp	0	162911.8	400.283	13.62635	-1.81072	9.863719	0.615051	0.004656	-0.10589
SCL2	Drft	75.5	162987.3	400.283	13.90333	-1.85788	9.773215	0.583739	0.00465	-0.08034
SCL2	Drft	476.7	163464	400.283	15.82131	-2.16954	9.308102	0.394229	0.004649	0.079259
SCL2	Drft	75.5	163539.5	400.283	16.15279	-2.22107	9.250752	0.365422	0.004656	0.104317

SCL2	RFgp	0	163539.5	399.894	16.14356	-2.44635	9.245468	0.236407	0.004659	-0.16093
SCL2	Drft	75.5	163615	399.894	16.51726	-2.50346	9.211881	0.208492	0.004648	-0.13583
SCL2	Drft	75.5	163690.5	399.894	16.89963	-2.56122	9.182492	0.180818	0.004639	-0.11087
SCL2	RFgp	0	163690.5	400.713	16.9199	-2.78699	9.193531	0.058142	0.004633	-0.3638
SCL2	Drft	75.5	163766	400.713	17.34554	-2.85074	9.186806	0.030954	0.004607	-0.33809
SCL2	Drft	75.5	163841.5	400.713	17.78086	-2.9152	9.184174	0.003936	0.004583	-0.31261
SCL2	RFgp	0	163841.5	402.112	17.81711	-3.0784	9.202977	-0.08038	0.004574	-0.48503
SCL2	Drft	75.5	163917	402.112	18.28716	-3.14759	9.217145	-0.10724	0.004539	-0.45876
SCL2	Drft	75.5	163992.5	402.112	18.76771	-3.21751	9.235359	-0.13399	0.004507	-0.43275
SCL2	RFgp	0	163992.5	403.833	18.81455	-3.28138	9.258551	-0.16545	0.004496	-0.49607
SCL2	Drft	75.5	164068	403.833	19.31548	-3.35351	9.285548	-0.1921	0.00446	-0.46995
SCL2	Drft	75.5	164143.5	403.833	19.82735	-3.42638	9.31656	-0.21865	0.004427	-0.4441
SCL2	RFgp	0	164143.5	405.57	19.87705	-3.37001	9.340077	-0.1922	0.004416	-0.39187
SCL2	Drft	75.5	164219	405.57	20.39134	-3.44194	9.371087	-0.21851	0.004389	-0.36673
SCL2	Drft	75.5	164294.5	405.57	20.91655	-3.51456	9.406062	-0.24473	0.004363	-0.34183
SCL2	RFgp	0	164294.5	406.629	20.94852	-3.28523	9.420505	-0.14161	0.004357	-0.14165
SCL2	Drft	75.5	164370	406.629	21.44968	-3.35278	9.443834	-0.16737	0.004347	-0.1178
SCL2	Drft	476.7	164846.7	406.629	24.85439	-3.79343	9.680184	-0.32787	0.004328	0.029389
SCL2	Drft	391.74	165238.5	406.629	27.97413	-4.17281	9.988043	-0.4578	0.00436	0.146688
SCL2	Quad	200	165438.5	406.629	27.76377	5.201275	10.88186	-4.11204	0.004394	0.20555
SCL2	Quad	200	165638.5	406.629	23.99657	13.21176	13.42877	-8.9097	0.004439	0.26392
SCL2	Drft	150	165788.5	406.629	20.20375	12.07552	16.24218	-9.84819	0.00448	0.30763
SCL2	Drft	150	165938.5	406.629	16.75018	10.95008	19.33876	-10.7974	0.004527	0.351617
SCL2	Quad	200	166138.5	406.629	13.62991	5.00269	22.44137	-4.36771	0.004599	0.411214
SCL2	Quad	200	166338.5	406.629	12.56443	0.444693	22.67904	3.205837	0.004683	0.472287
SCL2	Drft	391.74	166730.2	406.629	12.26475	0.320239	20.2903	2.894505	0.004882	0.596687
SCL2	Drft	476.7	167206.9	406.629	12.0319	0.168029	17.70285	2.537315	0.005189	0.757455
SCL2	Drft	75.5	167282.4	406.629	12.00835	0.143787	17.32383	2.482977	0.005245	0.783937
SCL2	RFgp	0	167282.4	406.311	12.00282	-0.02157	17.31585	2.244417	0.005247	0.480608
SCL2	Drft	75.5	167357.9	406.311	12.00791	-0.04578	16.98064	2.19555	0.005283	0.50472
SCL2	Drft	75.5	167433.4	406.311	12.01665	-0.07008	16.65276	2.147238	0.00532	0.529039
SCL2	RFgp	0	167433.4	407.176	12.03168	-0.22432	16.67356	1.933481	0.005313	0.242403
SCL2	Drft	75.5	167508.9	407.176	12.06742	-0.24901	16.38491	1.889715	0.005331	0.265361
SCL2	Drft	75.5	167584.4	407.176	12.10689	-0.27385	16.10284	1.846443	0.005351	0.288451
SCL2	RFgp	0	167584.4	408.591	12.13159	-0.38063	16.13561	1.70439	0.005341	0.089484
SCL2	Drft	75.5	167659.9	408.591	12.19098	-0.40602	15.88129	1.664054	0.005348	0.112119

SCL2	Drft	75.5	167735.4	408.591	12.25422	-0.43162	15.63304	1.624169	0.005357	0.134833
SCL2	RFgp	0	167735.4	410.316	12.28457	-0.47319	15.67166	1.571108	0.005344	0.05774
SCL2	Drft	75.5	167810.9	410.316	12.35797	-0.49914	15.43733	1.532596	0.005348	0.080357
SCL2	Drft	75.5	167886.4	410.316	12.43532	-0.52532	15.20879	1.494514	0.005355	0.103037
SCL2	RFgp	0	167886.4	412.065	12.46643	-0.49463	15.24676	1.532019	0.005342	0.159505
SCL2	Drft	75.5	167961.9	412.065	12.54309	-0.52076	15.01831	1.493922	0.005354	0.182287
SCL2	Drft	75.5	168037.4	412.065	12.62371	-0.5471	14.79557	1.456262	0.005367	0.205154
SCL2	RFgp	0	168037.4	413.179	12.64378	-0.41598	14.81908	1.609928	0.005359	0.445101
SCL2	Drft	75.5	168112.9	413.179	12.70853	-0.44172	14.57897	1.570398	0.005391	0.469066
SCL2	Drft	476.7	168589.6	413.179	13.20862	-0.60863	13.19699	1.331775	0.005632	0.624197
SCL2	Drft	75.5	168665.1	413.179	13.30257	-0.63579	12.99862	1.295692	0.005676	0.6494
SCL2	RFgp	0	168665.1	412.934	13.29791	-0.81622	12.99407	1.119389	0.005678	0.316763
SCL2	Drft	75.5	168740.6	412.934	13.42334	-0.84512	12.82755	1.086194	0.005701	0.340134
SCL2	Drft	75.5	168816.1	412.934	13.55315	-0.87429	12.66602	1.053394	0.005726	0.363595
SCL2	RFgp	0	168816.1	413.845	13.57074	-1.04117	12.68246	0.897433	0.005719	0.059041
SCL2	Drft	75.5	168891.6	413.845	13.73031	-1.07237	12.54926	0.866859	0.005724	0.081731
SCL2	Drft	75.5	168967.1	413.845	13.89461	-1.10389	12.42065	0.836618	0.00573	0.104433
SCL2	RFgp	0	168967.1	415.277	13.92285	-1.22153	12.44592	0.731446	0.005719	-0.10604
SCL2	Drft	75.5	169042.6	415.277	14.10981	-1.2548	12.33765	0.702589	0.005712	-0.08341
SCL2	Drft	75.5	169118.1	415.277	14.30182	-1.28843	12.23372	0.674017	0.005707	-0.06082
SCL2	RFgp	0	169118.1	417.005	14.33675	-1.33669	12.26365	0.632713	0.005694	-0.14492
SCL2	Drft	75.5	169193.6	417.005	14.5412	-1.37127	12.17022	0.604832	0.005684	-0.12234
SCL2	Drft	75.5	169269.1	417.005	14.75089	-1.40622	12.08097	0.577211	0.005677	-0.09983
SCL2	RFgp	0	169269.1	418.766	14.78745	-1.37508	12.11097	0.602691	0.005663	-0.04715
SCL2	Drft	75.5	169344.6	418.766	14.99771	-1.40987	12.02204	0.575226	0.005661	-0.0248
SCL2	Drft	75.5	169420.1	418.766	15.21325	-1.44502	11.93724	0.548018	0.00566	-0.00248
SCL2	RFgp	0	169420.1	419.934	15.23821	-1.29577	11.95686	0.66512	0.005651	0.243422
SCL2	Drft	75.5	169495.6	419.934	15.43639	-1.32917	11.85853	0.637343	0.005668	0.266047
SCL2	Drft	476.7	169972.3	419.934	16.80673	-1.54764	11.33229	0.468364	0.005813	0.409757
SCL2	Drft	75.5	170047.8	419.934	17.04313	-1.58344	11.26352	0.442559	0.005841	0.432677
SCL2	RFgp	0	170047.8	419.763	17.03902	-1.81054	11.26081	0.292474	0.005843	0.08657
SCL2	Drft	75.5	170123.3	419.763	17.3154	-1.85012	11.21852	0.267621	0.005849	0.108457
SCL2	Drft	75.5	170198.8	419.763	17.59778	-1.89009	11.17998	0.242958	0.005857	0.130307
SCL2	RFgp	0	170198.8	420.719	17.62136	-2.09761	11.195	0.111111	0.00585	-0.17689
SCL2	Drft	75.5	170274.3	420.719	17.94141	-2.14147	11.18005	0.086963	0.005839	-0.15506
SCL2	Drft	75.5	170349.8	420.719	18.26811	-2.18577	11.16873	0.062949	0.005829	-0.13335

SCL2	RFgp	0	170349.8	422.167	18.30501	-2.33408	11.1914	-0.02775	0.005817	-0.34477
SCL2	Drft	75.5	170425.3	422.167	18.66103	-2.38148	11.19739	-0.05157	0.005795	-0.32266
SCL2	Drft	75.5	170500.8	422.167	19.02425	-2.42935	11.20697	-0.0753	0.005774	-0.3007
SCL2	RFgp	0	170500.8	423.899	19.06996	-2.49314	11.23407	-0.11291	0.00576	-0.38778
SCL2	Drft	75.5	170576.3	423.899	19.45015	-2.54259	11.2529	-0.13653	0.005735	-0.3657
SCL2	Drft	75.5	170651.8	423.899	19.83784	-2.5925	11.2753	-0.16008	0.005712	-0.3438
SCL2	RFgp	0	170651.8	425.67	19.88639	-2.55741	11.30308	-0.14017	0.005698	-0.29811
SCL2	Drft	75.5	170727.3	425.67	20.2763	-2.60696	11.32601	-0.16355	0.005679	-0.2766
SCL2	Drft	75.5	170802.8	425.67	20.67372	-2.65697	11.35247	-0.18686	0.005661	-0.25524
SCL2	RFgp	0	170802.8	426.891	20.70855	-2.46599	11.3717	-0.082	0.005652	-0.01681
SCL2	Drft	75.5	170878.3	426.891	21.08444	-2.51276	11.38582	-0.105	0.005652	0.004004
SCL2	Drft	476.7	171355	426.891	23.62408	-2.81738	11.55453	-0.24842	0.00568	0.133521
SCL2	Drft	75.5	171430.5	426.891	24.05325	-2.86705	11.59374	-0.2709	0.00569	0.153764
SCL2	RFgp	0	171430.5	426.795	24.05005	-3.18116	11.5922	-0.4223	0.005691	-0.18645
SCL2	Drft	75.5	171506	426.795	24.53463	-3.23722	11.65771	-0.44543	0.005679	-0.16625
SCL2	Drft	75.5	171581.5	426.795	25.02771	-3.29371	11.72672	-0.46855	0.005669	-0.14618
SCL2	RFgp	0	171581.5	427.796	25.06217	-3.57594	11.74298	-0.6008	0.005661	-0.43902
SCL2	Drft	75.5	171657	427.796	25.60686	-3.63863	11.83551	-0.6248	0.005633	-0.41815
SCL2	Drft	75.5	171732.5	427.796	26.16106	-3.70179	11.93167	-0.64884	0.005606	-0.39749
SCL2	RFgp	0	171732.5	429.261	26.21338	-3.90527	11.95581	-0.74169	0.005595	-0.59822
SCL2	Drft	75.5	171808	429.261	26.8082	-3.97324	12.06968	-0.76653	0.005557	-0.57665
SCL2	Drft	75.5	171883.5	429.261	27.41333	-4.04169	12.1873	-0.79144	0.00552	-0.55532
SCL2	RFgp	0	171883.5	430.996	27.47781	-4.1329	12.21639	-0.83206	0.005508	-0.6405
SCL2	Drft	75.5	171959	430.996	28.10722	-4.20372	12.34394	-0.85737	0.005467	-0.61888
SCL2	Drft	75.5	172034.5	430.996	28.74736	-4.27502	12.47532	-0.88277	0.005427	-0.59749
SCL2	RFgp	0	172034.5	432.777	28.81643	-4.2335	12.50579	-0.86483	0.005415	-0.5611
SCL2	Drft	75.5	172110	432.777	29.46102	-4.30418	12.63828	-0.89004	0.005379	-0.54026
SCL2	Drft	75.5	172185.5	432.777	30.11631	-4.37532	12.77458	-0.91533	0.005345	-0.51965
SCL2	RFgp	0	172185.5	434.049	30.16805	-4.11416	12.7968	-0.80459	0.005336	-0.30205
SCL2	Drft	75.5	172261	434.049	30.79426	-4.18007	12.92012	-0.82877	0.005318	-0.28276
SCL2	Drft	476.7	172737.7	434.049	34.98118	-4.6057	13.78353	-0.98286	0.005227	-0.1646
SCL2	Drft	391.74	173129.5	434.049	38.73061	-4.96714	14.60387	-1.11156	0.005188	-0.07184
SCL2	Quad	200	173329.5	434.049	38.21061	7.511031	16.04972	-6.27405	0.00518	-0.02583
SCL2	Quad	200	173529.5	434.049	32.97738	18.08877	19.84411	-13.1084	0.005179	0.019435
SCL2	Drft	150	173679.5	434.049	27.77973	16.5637	23.97757	-14.4496	0.005184	0.05312
SCL2	Drft	150	173829.5	434.049	23.03827	15.04753	28.51479	-15.8001	0.005193	0.086823

SCL2	Quad	200	174029.5	434.049	18.69368	7.145083	33.10945	-6.67634	0.005211	0.132173
SCL2	Quad	200	174229.5	434.049	17.07069	1.145288	33.62883	4.135408	0.005238	0.17832
SCL2	Drft	391.74	174621.2	434.049	16.22224	1.020881	30.51237	3.821663	0.005312	0.27153
SCL2	Drft	476.7	175097.9	434.049	15.32014	0.871884	27.04526	3.454135	0.005446	0.390508
SCL2	Drft	75.5	175173.4	434.049	15.19026	0.848502	26.52797	3.397416	0.005472	0.409958
SCL2	RFgp	0	175173.4	434.03	15.18985	0.654556	26.52727	3.058712	0.005472	0.080464
SCL2	Drft	75.5	175248.9	434.03	15.09267	0.63266	26.06919	3.008608	0.005478	0.099111
SCL2	Drft	75.5	175324.4	434.03	14.99879	0.61078	25.61865	2.958872	0.005484	0.117868
SCL2	RFgp	0	175324.4	435.075	15.02016	0.449245	25.65494	2.682932	0.005477	-0.1609
SCL2	Drft	75.5	175399.9	435.075	14.95391	0.42826	25.2532	2.638204	0.005467	-0.14203
SCL2	Drft	75.5	175475.4	435.075	14.89083	0.407254	24.85818	2.593804	0.005459	-0.1231
SCL2	RFgp	0	175475.4	436.557	14.9208	0.296281	24.90783	2.408496	0.005449	-0.31598
SCL2	Drft	75.5	175550.9	436.557	14.87762	0.275686	24.54726	2.367319	0.005429	-0.29657
SCL2	Drft	75.5	175626.4	436.557	14.83755	0.25504	24.19289	2.32644	0.005411	-0.27714
SCL2	RFgp	0	175626.4	438.295	14.87246	0.205952	24.24935	2.246336	0.005399	-0.36253
SCL2	Drft	75.5	175701.9	438.295	14.84291	0.185424	23.91312	2.206999	0.005377	-0.34283
SCL2	Drft	75.5	175777.4	438.295	14.81647	0.164831	23.58282	2.167949	0.005356	-0.32313
SCL2	RFgp	0	175777.4	440.086	14.85226	0.18148	23.63936	2.194384	0.005344	-0.29419
SCL2	Drft	75.5	175852.9	440.086	14.82642	0.160853	23.31095	2.155363	0.005326	-0.27464
SCL2	Drft	75.5	175928.4	440.086	14.80369	0.14016	22.98842	2.116635	0.005309	-0.25508
SCL2	RFgp	0	175928.4	441.408	14.83004	0.260157	23.02914	2.302943	0.0053	-0.04684
SCL2	Drft	75.5	176003.9	441.408	14.79234	0.239209	22.6845	2.261905	0.005298	-0.02765
SCL2	Drft	476.7	176480.6	441.408	14.6277	0.105815	20.6489	2.010471	0.005311	0.095163
SCL2	Drft	75.5	176556.1	441.408	14.61333	0.084482	20.34824	1.971876	0.005318	0.114898
SCL2	RFgp	0	176556.1	441.465	14.61447	-0.09749	20.34982	1.718495	0.005317	-0.20694
SCL2	Drft	75.5	176631.6	441.465	14.63081	-0.11891	20.09296	1.683686	0.005305	-0.18698
SCL2	Drft	75.5	176707.1	441.465	14.65039	-0.14045	19.84133	1.649162	0.005294	-0.16702
SCL2	RFgp	0	176707.1	442.554	14.67182	-0.29088	19.87029	1.445427	0.005287	-0.43147
SCL2	Drft	75.5	176782.6	442.554	14.7174	-0.31284	19.65444	1.413623	0.005261	-0.41062
SCL2	Drft	75.5	176858.1	442.554	14.7663	-0.33495	19.44337	1.382062	0.005236	-0.38982
SCL2	RFgp	0	176858.1	444.052	14.79592	-0.44023	19.48225	1.243405	0.005226	-0.57231
SCL2	Drft	75.5	176933.6	444.052	14.8641	-0.46287	19.29675	1.213558	0.005192	-0.55059
SCL2	Drft	75.5	177009.1	444.052	14.93571	-0.48568	19.11574	1.183922	0.005159	-0.52895
SCL2	RFgp	0	177009.1	445.793	14.97042	-0.53467	19.16003	1.121197	0.005147	-0.61216
SCL2	Drft	75.5	177084.6	445.793	15.0529	-0.55785	18.9929	1.092417	0.005111	-0.59011
SCL2	Drft	75.5	177160.1	445.793	15.1389	-0.58123	18.83011	1.063833	0.005075	-0.56816

SCL2	RFgp	0	177160.1	447.592	15.17511	-0.56872	18.87504	1.079369	0.005064	-0.54738
SCL2	Drft	75.5	177235.6	447.592	15.26276	-0.59216	18.71421	1.05093	0.005031	-0.52572
SCL2	Drft	75.5	177311.1	447.592	15.35396	-0.61579	18.55765	1.022688	0.005	-0.50415
SCL2	RFgp	0	177311.1	448.963	15.38188	-0.49981	18.59134	1.162847	0.004992	-0.31579
SCL2	Drft	75.5	177386.6	448.963	15.4591	-0.52294	18.41796	1.133633	0.004973	-0.29526
SCL2	Drft	476.7	177863.3	448.963	16.02867	-0.67308	17.42333	0.954316	0.004886	-0.16645
SCL2	Drft	75.5	177938.8	448.963	16.13215	-0.69754	17.28132	0.926717	0.004876	-0.14615
SCL2	RFgp	0	177938.8	449.098	16.13504	-0.893	17.28442	0.717331	0.004875	-0.44216
SCL2	Drft	75.5	178014.3	449.098	16.27185	-0.91912	17.17806	0.691432	0.004849	-0.42085
SCL2	Drft	75.5	178089.8	449.098	16.41263	-0.94547	17.0756	0.665698	0.004825	-0.39963
SCL2	RFgp	0	178089.8	450.23	16.4372	-1.1059	17.10116	0.498783	0.004818	-0.6362
SCL2	Drft	75.5	178165.3	450.23	16.60631	-1.13397	17.02771	0.474097	0.004781	-0.61361
SCL2	Drft	75.5	178240.8	450.23	16.77967	-1.16232	16.95798	0.449532	0.004744	-0.59117
SCL2	RFgp	0	178240.8	451.743	16.81316	-1.27671	16.99182	0.333911	0.004736	-0.7542
SCL2	Drft	75.5	178316.3	451.743	17.00819	-1.30653	16.94321	0.309914	0.004691	-0.7306
SCL2	Drft	75.5	178391.8	451.743	17.20775	-1.33666	16.89822	0.286007	0.004649	-0.70717
SCL2	RFgp	0	178391.8	453.487	17.24719	-1.39257	16.93695	0.231085	0.004639	-0.78378
SCL2	Drft	75.5	178467.3	453.487	17.4598	-1.42359	16.90384	0.207456	0.004593	-0.75988
SCL2	Drft	75.5	178542.8	453.487	17.67713	-1.45492	16.8743	0.183901	0.004549	-0.73617
SCL2	RFgp	0	178542.8	455.294	17.71894	-1.44528	16.91423	0.193082	0.004539	-0.72351
SCL2	Drft	75.5	178618.3	455.294	17.93954	-1.47672	16.88684	0.169653	0.004497	-0.70019
SCL2	Drft	75.5	178693.8	455.294	18.16492	-1.50847	16.86299	0.146293	0.004457	-0.67704
SCL2	RFgp	0	178693.8	456.712	18.19856	-1.38109	16.89423	0.264532	0.004449	-0.51635
SCL2	Drft	75.5	178769.3	456.712	18.4094	-1.41155	16.85606	0.24109	0.004419	-0.49469
SCL2	Drft	476.7	179246	456.712	19.8491	-1.6105	16.69606	0.095112	0.004262	-0.36092
SCL2	Drft	75.5	179321.5	456.712	20.09474	-1.64306	16.68342	0.072293	0.004241	-0.34019
SCL2	RFgp	0	179321.5	456.925	20.10033	-1.87944	16.68807	-0.12395	0.00424	-0.59794
SCL2	Drft	75.5	179397	456.925	20.38684	-1.91543	16.70851	-0.14676	0.004206	-0.57569
SCL2	Drft	75.5	179472.5	456.925	20.67881	-1.95175	16.73239	-0.16953	0.004173	-0.55362
SCL2	RFgp	0	179472.5	458.098	20.71041	-2.1439	16.75799	-0.32501	0.004167	-0.75426
SCL2	Drft	75.5	179548	458.098	21.03711	-2.18338	16.80881	-0.34808	0.004124	-0.73061
SCL2	Drft	75.5	179623.5	458.098	21.3698	-2.22322	16.86311	-0.37115	0.004082	-0.70718
SCL2	RFgp	0	179623.5	459.627	21.41219	-2.36241	16.89663	-0.48101	0.004075	-0.84545
SCL2	Drft	75.5	179699	459.627	21.77211	-2.4048	16.97104	-0.50447	0.004027	-0.82081
SCL2	Drft	75.5	179774.5	459.627	22.13846	-2.44757	17.04899	-0.52797	0.00398	-0.79642
SCL2	RFgp	0	179774.5	461.375	22.18843	-2.51875	17.08758	-0.58281	0.003972	-0.86339

SCL2	Drft	75.5	179850	461.375	22.5721	-2.56301	17.17738	-0.60656	0.003923	-0.83853
SCL2	Drft	75.5	179925.5	461.375	22.96248	-2.60767	17.27077	-0.63037	0.003875	-0.81395
SCL2	RFgp	0	179925.5	463.188	23.01607	-2.60122	17.31121	-0.62555	0.003867	-0.80825
SCL2	Drft	75.5	180001	463.188	23.41223	-2.64605	17.40746	-0.64932	0.003822	-0.78408
SCL2	Drft	75.5	180076.5	463.188	23.8152	-2.69128	17.5073	-0.67315	0.003778	-0.76016
SCL2	RFgp	0	180076.5	464.651	23.85994	-2.53686	17.54029	-0.55965	0.003771	-0.63027
SCL2	Drft	75.5	180152	464.651	24.24624	-2.5798	17.62655	-0.58286	0.003736	-0.608
SCL2	Drft	476.7	180628.7	464.651	26.83782	-2.85898	18.25236	-0.73016	0.003543	-0.47185
SCL2	Drft	391.74	181020.5	464.651	29.17108	-3.09863	18.87225	-0.85245	0.00342	-0.36537
SCL2	Quad	200	181220.5	464.651	28.60452	5.872784	20.44069	-7.15267	0.003369	-0.3127
SCL2	Quad	200	181420.5	464.651	24.66464	13.41777	24.83621	-15.2816	0.003326	-0.261
SCL2	Drft	150	181570.5	464.651	20.80927	12.2861	29.63926	-16.7405	0.003299	-0.22266
SCL2	Drft	150	181720.5	464.651	17.29212	11.16296	34.88154	-18.2098	0.003276	-0.18445
SCL2	Quad	200	181920.5	464.651	14.04259	5.422545	40.12492	-7.4628	0.003252	-0.13332
SCL2	Quad	200	182120.5	464.651	12.77066	1.069231	40.60803	5.097163	0.003236	-0.08166
SCL2	Drft	391.74	182512.2	464.651	11.98514	0.936356	36.76573	4.712919	0.003227	0.021601
SCL2	Drft	476.7	182988.9	464.651	11.16837	0.777496	32.48919	4.261191	0.003258	0.151847
SCL2	Drft	75.5	183064.4	464.651	11.05285	0.752589	31.85103	4.191339	0.003267	0.173012
SCL2	RFgp	0	183064.4	464.942	11.05698	0.626661	31.86292	3.82845	0.003266	-0.02537
SCL2	Drft	75.5	183139.9	464.942	10.96414	0.602997	31.28955	3.765975	0.003265	-0.00434
SCL2	Drft	75.5	183215.4	464.942	10.87488	0.579362	30.72558	3.703931	0.003266	0.016792
SCL2	RFgp	0	183215.4	466.156	10.89188	0.483441	30.77329	3.432879	0.003261	-0.13699
SCL2	Drft	75.5	183290.9	466.156	10.8206	0.460568	30.25921	3.376102	0.003254	-0.11566
SCL2	Drft	75.5	183366.4	466.156	10.75278	0.437693	29.75368	3.319721	0.003248	-0.09427
SCL2	RFgp	0	183366.4	467.701	10.77411	0.370803	29.81223	3.134578	0.003242	-0.20267
SCL2	Drft	75.5	183441.9	467.701	10.71981	0.348346	29.3429	3.081735	0.003232	-0.18101
SCL2	Drft	75.5	183517.4	467.701	10.66891	0.325863	28.88153	3.029267	0.003222	-0.15931
SCL2	RFgp	0	183517.4	469.451	10.69281	0.291917	28.94571	2.937313	0.003216	-0.21464
SCL2	Drft	75.5	183592.9	469.451	10.65041	0.269608	28.50599	2.886783	0.003204	-0.1928
SCL2	Drft	75.5	183668.4	469.451	10.61139	0.247261	28.07388	2.836626	0.003194	-0.17092
SCL2	RFgp	0	183668.4	471.271	10.63602	0.247569	28.13854	2.837385	0.003188	-0.17041
SCL2	Drft	75.5	183743.9	471.271	10.60032	0.225242	27.71385	2.787728	0.003179	-0.14857
SCL2	Drft	75.5	183819.4	471.271	10.568	0.202867	27.29663	2.738452	0.003171	-0.12668
SCL2	RFgp	0	183819.4	472.777	10.58824	0.265936	27.34861	2.901318	0.003166	-0.02314
SCL2	Drft	75.5	183894.9	472.777	10.54979	0.243362	26.91439	2.850014	0.003165	-0.00138
SCL2	Drft	476.7	184371.6	472.777	10.38603	0.099852	24.34827	2.535912	0.003189	0.138132

SCL2	Drft	75.5	184447.1	472.777	10.37268	0.076925	23.96899	2.487758	0.003197	0.160611
SCL2	RFgp	0	184447.1	473.144	10.37752	-0.03728	23.98016	2.223844	0.003196	-0.03293
SCL2	Drft	75.5	184522.6	473.144	10.38488	-0.06025	23.64767	2.180049	0.003194	-0.0106
SCL2	Drft	75.5	184598.1	473.144	10.39572	-0.08332	23.32177	2.136645	0.003194	0.011796
SCL2	RFgp	0	184598.1	474.399	10.41225	-0.17023	23.35874	1.941656	0.00319	-0.13534
SCL2	Drft	75.5	184673.6	474.399	10.43972	-0.19354	23.0686	1.901275	0.003183	-0.11281
SCL2	Drft	75.5	184749.1	474.399	10.47071	-0.21698	22.78453	1.861246	0.003178	-0.09027
SCL2	RFgp	0	184749.1	475.959	10.49136	-0.27914	22.82931	1.725976	0.003172	-0.19471
SCL2	Drft	75.5	184824.6	475.959	10.53531	-0.30291	22.57156	1.687985	0.003162	-0.17197
SCL2	Drft	75.5	184900.1	475.959	10.58285	-0.32684	22.31952	1.650317	0.003153	-0.14925
SCL2	RFgp	0	184900.1	477.712	10.60624	-0.36011	22.36866	1.580124	0.003147	-0.20448
SCL2	Drft	75.5	184975.6	477.712	10.66245	-0.38432	22.13282	1.543639	0.003137	-0.18168
SCL2	Drft	75.5	185051.1	477.712	10.72232	-0.40872	21.90246	1.507464	0.003128	-0.1589
SCL2	RFgp	0	185051.1	479.536	10.7469	-0.41091	21.95249	1.502971	0.003121	-0.16249
SCL2	Drft	75.5	185126.6	479.536	10.8108	-0.43544	21.72824	1.467252	0.003113	-0.1398
SCL2	Drft	75.5	185202.1	479.536	10.87841	-0.46016	21.50936	1.431842	0.003106	-0.11713
SCL2	RFgp	0	185202.1	481.084	10.8995	-0.40067	21.55093	1.549465	0.003101	-0.02121
SCL2	Drft	75.5	185277.6	481.084	10.96185	-0.42516	21.3197	1.513232	0.003101	0.001288
SCL2	Drft	476.7	185754.3	481.084	11.44241	-0.58421	19.98339	1.292241	0.003125	0.144017
SCL2	Drft	75.5	185829.8	481.084	11.53258	-0.61013	19.79082	1.258474	0.003133	0.166771
SCL2	RFgp	0	185829.8	481.528	11.53899	-0.73259	19.80181	1.04833	0.003132	-0.02201
SCL2	Drft	75.5	185905.3	481.528	11.65166	-0.75979	19.6459	1.016744	0.003131	0.000519
SCL2	Drft	75.5	185980.8	481.528	11.76845	-0.78724	19.49473	0.985441	0.003132	0.023035
SCL2	RFgp	0	185980.8	482.821	11.78746	-0.88036	19.52616	0.831175	0.003127	-0.1179
SCL2	Drft	75.5	186056.3	482.821	11.92255	-0.90902	19.40291	0.801282	0.003122	-0.09535
SCL2	Drft	75.5	186131.8	482.821	12.062	-0.93795	19.28416	0.771632	0.003117	-0.07285
SCL2	RFgp	0	186131.8	484.396	12.08565	-1.00624	19.3219	0.662452	0.003112	-0.17372
SCL2	Drft	75.5	186207.3	484.396	12.23985	-1.03623	19.22404	0.633715	0.003103	-0.15113
SCL2	Drft	75.5	186282.8	484.396	12.39861	-1.06652	19.13051	0.60519	0.003096	-0.12861
SCL2	RFgp	0	186282.8	486.152	12.42563	-1.105	19.17212	0.545797	0.00309	-0.18387
SCL2	Drft	75.5	186358.3	486.152	12.59483	-1.13603	19.09182	0.517823	0.003081	-0.16135
SCL2	Drft	75.5	186433.8	486.152	12.76873	-1.16738	19.01573	0.490044	0.003073	-0.13892
SCL2	RFgp	0	186433.8	487.981	12.79762	-1.17276	19.05867	0.482018	0.003067	-0.14642
SCL2	Drft	75.5	186509.3	487.981	12.9771	-1.20441	18.98797	0.454539	0.00306	-0.12412
SCL2	Drft	75.5	186584.8	487.981	13.16137	-1.23638	18.92139	0.427247	0.003054	-0.10189
SCL2	RFgp	0	186584.8	489.567	13.18713	-1.17075	18.95836	0.5216	0.003049	-0.01314

SCL2	Drft	75.5	186660.3	489.567	13.36627	-1.20205	18.88167	0.494214	0.003049	0.00888
SCL2	Drft	476.7	187137	489.567	14.6089	-1.4067	18.49132	0.325947	0.003075	0.147193
SCL2	Drft	75.5	187212.5	489.567	14.82384	-1.44022	18.44407	0.300007	0.003083	0.169024
SCL2	RFgp	0	187212.5	490.087	14.83333	-1.59168	18.45587	0.111557	0.003081	-0.01544
SCL2	Drft	75.5	187288	490.087	15.0764	-1.62785	18.44095	0.086121	0.003081	0.006094
SCL2	Drft	75.5	187363.5	490.087	15.32496	-1.66435	18.42986	0.060825	0.003082	0.027565
SCL2	RFgp	0	187363.5	491.419	15.35003	-1.77896	18.45998	-0.07701	0.003077	-0.10775
SCL2	Drft	75.5	187439	491.419	15.62157	-1.81769	18.47351	-0.10214	0.003072	-0.08632
SCL2	Drft	75.5	187514.5	491.419	15.89899	-1.85678	18.49082	-0.12717	0.003068	-0.06499
SCL2	RFgp	0	187514.5	493.008	15.92996	-1.94257	18.52681	-0.22695	0.003063	-0.1627
SCL2	Drft	75.5	187590	493.008	16.22637	-1.9835	18.56297	-0.25198	0.003055	-0.14135
SCL2	Drft	75.5	187665.5	493.008	16.52899	-2.02481	18.60291	-0.27693	0.003049	-0.12012
SCL2	RFgp	0	187665.5	494.767	16.5645	-2.07542	18.64284	-0.3339	0.003043	-0.17555
SCL2	Drft	75.5	187741	494.767	16.88109	-2.11795	18.69514	-0.35886	0.003035	-0.15437
SCL2	Drft	75.5	187816.5	494.767	17.20414	-2.16088	18.75121	-0.38376	0.003028	-0.13332
SCL2	RFgp	0	187816.5	496.599	17.24251	-2.1716	18.79301	-0.39545	0.003022	-0.14461
SCL2	Drft	75.5	187892	496.599	17.5737	-2.21501	18.8546	-0.42027	0.003015	-0.12372
SCL2	Drft	75.5	187967.5	496.599	17.91146	-2.25879	18.91993	-0.44504	0.003009	-0.10296
SCL2	RFgp	0	187967.5	498.222	17.94675	-2.17777	18.95719	-0.35946	0.003004	-0.0211
SCL2	Drft	75.5	188043	498.222	18.2788	-2.22032	19.01331	-0.38383	0.003004	-0.00057
SCL2	Drft	476.7	188519.7	498.222	20.52647	-2.49702	19.45208	-0.53619	0.003024	0.12733
SCL2	Drft	391.74	188911.5	498.222	22.5753	-2.73451	19.92067	-0.65975	0.00307	0.230712
SCL2	Quad	200	189111.5	498.222	22.32857	3.943851	21.42181	-6.9955	0.003104	0.283077
SCL2	Quad	200	189311.5	498.222	19.54356	9.704495	25.74372	-15.0447	0.003145	0.335292
SCL2	Drft	150	189461.5	498.222	16.74624	8.945573	30.46221	-16.4135	0.00318	0.374528
SCL2	Drft	150	189611.5	498.222	14.17547	8.194107	35.59281	-17.7921	0.003219	0.414048
SCL2	Quad	200	189811.5	498.222	11.83207	3.756812	40.70834	-7.27636	0.003278	0.467516
SCL2	Quad	200	190011.5	498.222	11.04809	0.241316	41.18579	4.936551	0.003343	0.522127
SCL2	Drft	391.74	190403.2	498.222	10.89809	0.141443	37.46069	4.574771	0.003493	0.632772
SCL2	Drft	476.7	190879.9	498.222	10.82168	0.018536	33.30152	4.153674	0.003715	0.774792
SCL2	Drft	75.5	190955.4	498.222	10.82037	-0.00112	32.67921	4.08896	0.003754	0.798072
SCL2	RFgp	0	190955.4	498.817	10.82817	-0.10729	32.70271	3.768317	0.003752	0.575384
SCL2	Drft	75.5	191030.9	498.817	10.84587	-0.12709	32.13811	3.709995	0.003781	0.596801
SCL2	Drft	75.5	191106.4	498.817	10.86656	-0.14698	31.58227	3.652177	0.003811	0.618387
SCL2	RFgp	0	191106.4	500.185	10.88456	-0.22368	31.63419	3.429194	0.003806	0.455292
SCL2	Drft	75.5	191181.9	500.185	10.91986	-0.24384	31.12042	3.37574	0.003829	0.47584

SCL2	Drft	75.5	191257.4	500.185	10.9582	-0.26411	30.61469	3.322762	0.003853	0.496526
SCL2	RFgp	0	191257.4	501.789	10.97944	-0.32045	30.67351	3.165315	0.003847	0.375821
SCL2	Drft	75.5	191332.9	501.789	11.02938	-0.34102	30.19932	3.115433	0.003866	0.395905
SCL2	Drft	75.5	191408.4	501.789	11.08243	-0.36174	29.73263	3.066005	0.003886	0.416104
SCL2	RFgp	0	191408.4	503.551	11.10594	-0.3952	29.79516	2.976176	0.003879	0.34419
SCL2	Drft	75.5	191483.9	503.551	11.1672	-0.41617	29.34935	2.92869	0.003896	0.364094
SCL2	Drft	75.5	191559.4	503.551	11.23163	-0.43731	28.91068	2.881645	0.003914	0.3841
SCL2	RFgp	0	191559.4	505.386	11.25638	-0.44641	28.97384	2.858151	0.003907	0.364522
SCL2	Drft	75.5	191634.9	505.386	11.32539	-0.46769	28.54575	2.812015	0.003925	0.38448
SCL2	Drft	75.5	191710.4	505.386	11.39763	-0.48914	28.12459	2.766316	0.003944	0.404539
SCL2	RFgp	0	191710.4	507.044	11.42024	-0.44266	28.18001	2.880952	0.003938	0.504406
SCL2	Drft	75.5	191785.9	507.044	11.48869	-0.46393	27.74854	2.834069	0.003963	0.525083
SCL2	Drft	476.7	192262.6	507.044	11.99626	-0.60191	25.18405	2.548617	0.004143	0.658693
SCL2	Drft	75.5	192338.1	507.044	12.08884	-0.62439	24.8025	2.505087	0.004176	0.680361
SCL2	RFgp	0	192338.1	507.712	12.09849	-0.73806	24.82227	2.271855	0.004173	0.43525
SCL2	Drft	75.5	192413.6	507.712	12.21172	-0.76168	24.48222	2.232191	0.004195	0.455429
SCL2	Drft	75.5	192489.1	507.712	12.32853	-0.7855	24.14813	2.192944	0.004217	0.475701
SCL2	RFgp	0	192489.1	509.115	12.34916	-0.86752	24.18836	2.032254	0.004211	0.300045
SCL2	Drft	75.5	192564.6	509.115	12.48202	-0.89235	23.88427	1.995603	0.004226	0.319571
SCL2	Drft	75.5	192640.1	509.115	12.61866	-0.9174	23.58567	1.959338	0.004242	0.339155
SCL2	RFgp	0	192640.1	510.734	12.64294	-0.97917	23.63086	1.843855	0.004235	0.208483
SCL2	Drft	75.5	192715.6	510.734	12.79275	-1.00511	23.35504	1.809448	0.004245	0.227663
SCL2	Drft	75.5	192791.1	510.734	12.94649	-1.0313	23.08439	1.775401	0.004257	0.246879
SCL2	RFgp	0	192791.1	512.498	12.97357	-1.0698	23.13245	1.706724	0.004249	0.166745
SCL2	Drft	75.5	192866.6	512.498	13.13713	-1.09665	22.87722	1.673897	0.004257	0.185755
SCL2	Drft	75.5	192942.1	512.498	13.30477	-1.12377	22.62692	1.641414	0.004267	0.20479
SCL2	RFgp	0	192942.1	514.335	13.33365	-1.13683	22.67584	1.619166	0.004259	0.17809
SCL2	Drft	75.5	193017.6	514.335	13.50738	-1.16431	22.43375	1.58735	0.004268	0.197039
SCL2	Drft	75.5	193093.1	514.335	13.68528	-1.19206	22.19644	1.55587	0.004277	0.216011
SCL2	RFgp	0	193093.1	516.025	13.71254	-1.14208	22.24049	1.63691	0.00427	0.316149
SCL2	Drft	75.5	193168.6	516.025	13.88705	-1.16938	21.99573	1.604968	0.004286	0.3354
SCL2	Drft	476.7	193645.3	516.025	15.08618	-1.34785	20.559	1.411199	0.004403	0.458111
SCL2	Drft	75.5	193720.8	516.025	15.29191	-1.37709	20.34813	1.381741	0.004425	0.477749
SCL2	RFgp	0	193720.8	516.766	15.30523	-1.51462	20.36584	1.198724	0.004422	0.221241
SCL2	Drft	75.5	193796.3	516.766	15.53631	-1.54608	20.1869	1.171361	0.004432	0.239944
SCL2	Drft	75.5	193871.8	516.766	15.77216	-1.57783	20.01208	1.14429	0.004444	0.258658

SCL2	RFgp	0	193871.8	518.203	15.79875	-1.67661	20.04577	1.018948	0.004438	0.07871
SCL2	Drft	75.5	193947.3	518.203	16.05445	-1.71015	19.89386	0.99323	0.004442	0.097063
SCL2	Drft	75.5	194022.8	518.203	16.31524	-1.74401	19.74581	0.967773	0.004447	0.115397
SCL2	RFgp	0	194022.8	519.835	16.34638	-1.82002	19.78345	0.875756	0.00444	-0.01927
SCL2	Drft	75.5	194098.3	519.835	16.62387	-1.85538	19.65306	0.851256	0.004439	-0.00107
SCL2	Drft	75.5	194173.8	519.835	16.90672	-1.89108	19.52636	0.826991	0.00444	0.017078
SCL2	RFgp	0	194173.8	521.602	16.94155	-1.94056	19.56653	0.769816	0.004432	-0.06789
SCL2	Drft	75.5	194249.3	521.602	17.23734	-1.97736	19.45207	0.746195	0.004429	-0.04981
SCL2	Drft	75.5	194324.8	521.602	17.53872	-2.0145	19.34117	0.722792	0.004427	-0.03178
SCL2	RFgp	0	194324.8	523.44	17.57619	-2.03447	19.38245	0.700738	0.00442	-0.06498
SCL2	Drft	75.5	194400.3	523.44	17.88624	-2.07221	19.27838	0.677734	0.004417	-0.04703
SCL2	Drft	75.5	194475.8	523.44	18.20201	-2.11029	19.17777	0.654938	0.004415	-0.02914
SCL2	RFgp	0	194475.8	525.16	18.23829	-2.05118	19.21598	0.717189	0.004408	0.065733
SCL2	Drft	75.5	194551.3	525.16	18.55084	-2.08849	19.10941	0.694326	0.004411	0.083551
SCL2	Drft	476.7	195028	525.16	20.6569	-2.33166	18.5146	0.55479	0.004451	0.195413
SCL2	Drft	75.5	195103.5	525.16	21.01197	-2.37137	18.43244	0.533425	0.004461	0.21305
SCL2	RFgp	0	195103.5	525.971	21.0317	-2.55179	18.44976	0.375144	0.004457	-0.04187
SCL2	Drft	75.5	195179	525.971	21.42028	-2.59498	18.39467	0.354571	0.004456	-0.02451
SCL2	Drft	75.5	195254.5	525.971	21.8154	-2.63852	18.34267	0.334158	0.004455	-0.00722
SCL2	RFgp	0	195254.5	527.442	21.85239	-2.76694	18.37381	0.226156	0.004449	-0.18235
SCL2	Drft	75.5	195330	527.442	22.27368	-2.81315	18.34117	0.206183	0.004441	-0.165
SCL2	Drft	75.5	195405.5	527.442	22.70198	-2.85972	18.31154	0.186344	0.004434	-0.14773
SCL2	RFgp	0	195405.5	529.088	22.74491	-2.96035	18.34623	0.105156	0.004427	-0.27967
SCL2	Drft	75.5	195481	529.088	23.1956	-3.00913	18.33183	0.085586	0.004415	-0.26225
SCL2	Drft	75.5	195556.5	529.088	23.65369	-3.0583	18.32038	0.06613	0.004403	-0.24493
SCL2	RFgp	0	195556.5	530.857	23.70161	-3.12638	18.35758	0.013365	0.004396	-0.33054
SCL2	Drft	75.5	195632	530.857	24.17752	-3.17715	18.35702	-0.00592	0.004382	-0.31313
SCL2	Drft	75.5	195707.5	530.857	24.66112	-3.2283	18.35937	-0.0251	0.004368	-0.29584
SCL2	RFgp	0	195707.5	532.695	24.71287	-3.25991	18.398	-0.04867	0.00436	-0.33392
SCL2	Drft	75.5	195783	532.695	25.20904	-3.31194	18.40679	-0.06772	0.004346	-0.31666
SCL2	Drft	75.5	195858.5	532.695	25.71309	-3.36435	18.41845	-0.08667	0.004332	-0.29951
SCL2	RFgp	0	195858.5	534.444	25.76423	-3.29073	18.45521	-0.03398	0.004325	-0.21478
SCL2	Drft	75.5	195934	534.444	26.26499	-3.34195	18.46176	-0.05276	0.004316	-0.198
SCL2	Drft	476.7	196410.7	534.444	29.60817	-3.6735	18.56791	-0.16936	0.004276	-0.09413
SCL2	Drft	391.74	196802.5	534.444	32.59646	-3.95619	18.73734	-0.26283	0.004264	-0.01118
SCL2	Quad	200	197002.5	534.444	32.31776	5.323197	19.94925	-5.91234	0.004265	0.030434

SCL2	Quad	200	197202.5	534.444	28.4979	13.41171	23.65057	-12.9475	0.004271	0.071631
SCL2	Drft	150	197352.5	534.444	24.62143	12.43252	27.70005	-14.0502	0.004278	0.102382
SCL2	Drft	150	197502.5	534.444	21.03775	11.45976	32.08139	-15.16	0.004289	0.133177
SCL2	Quad	200	197702.5	534.444	17.76699	5.206192	36.40735	-6.05711	0.004307	0.174569
SCL2	Quad	200	197902.5	534.444	16.71133	0.172845	36.745	4.400957	0.004329	0.216535
SCL2	Drft	391.74	198294.2	534.444	16.60985	0.085918	33.41893	4.091206	0.004388	0.300613
SCL2	Drft	476.7	198770.9	534.444	16.57932	-0.02236	29.6925	3.728543	0.004486	0.406657
SCL2	Drft	75.5	198846.4	534.444	16.58401	-0.0398	29.13372	3.67258	0.004505	0.423856
SCL2	RFgp	0	198846.4	535.324	16.60066	-0.17551	29.16289	3.434151	0.004501	0.170514
SCL2	Drft	75.5	198921.9	535.324	16.62849	-0.19315	28.64819	3.383034	0.004509	0.187056
SCL2	Drft	75.5	198997.4	535.324	16.659	-0.2109	28.14119	3.332299	0.004517	0.203677
SCL2	RFgp	0	198997.4	536.826	16.68747	-0.30299	28.18906	3.176697	0.004511	0.031471
SCL2	Drft	75.5	199072.9	536.826	16.73458	-0.32103	27.71298	3.129145	0.004513	0.047928
SCL2	Drft	75.5	199148.4	536.826	16.78443	-0.3392	27.24404	3.081957	0.004515	0.064441
SCL2	RFgp	0	199148.4	538.485	16.81603	-0.40998	27.29509	2.967026	0.004508	-0.06755
SCL2	Drft	75.5	199223.9	538.485	16.87933	-0.42848	26.85045	2.922218	0.004506	-0.05103
SCL2	Drft	75.5	199299.4	538.485	16.94543	-0.44712	26.41256	2.877759	0.004504	-0.03447
SCL2	RFgp	0	199299.4	540.256	16.9794	-0.4951	26.46526	2.80293	0.004496	-0.12338
SCL2	Drft	75.5	199374.9	540.256	17.05558	-0.51404	26.04526	2.76013	0.004492	-0.10677
SCL2	Drft	75.5	199450.4	540.256	17.13464	-0.53314	25.63169	2.71767	0.004487	-0.09012
SCL2	RFgp	0	199450.4	542.095	17.17018	-0.55737	25.68464	2.681375	0.00448	-0.13464
SCL2	Drft	75.5	199525.9	542.095	17.2558	-0.5767	25.28288	2.639929	0.004474	-0.11797
SCL2	Drft	75.5	199601.4	542.095	17.34435	-0.59619	24.88736	2.598819	0.00447	-0.10127
SCL2	RFgp	0	199601.4	543.869	17.37896	-0.5529	24.93686	2.660899	0.004462	-0.02253
SCL2	Drft	75.5	199676.9	543.869	17.46391	-0.57228	24.53821	2.619234	0.004462	-0.0059
SCL2	Drft	476.7	200153.6	543.869	18.06916	-0.69848	22.16372	2.364163	0.004474	0.10011
SCL2	Drft	75.5	200229.1	543.869	18.17618	-0.71909	21.80969	2.325042	0.004479	0.117074
SCL2	RFgp	0	200229.1	544.816	18.19553	-0.86057	21.83288	2.155264	0.004475	-0.13035
SCL2	Drft	75.5	200304.6	544.816	18.32711	-0.88227	21.51016	2.119158	0.00447	-0.11337
SCL2	Drft	75.5	200380.1	544.816	18.46198	-0.90416	21.19287	2.083373	0.004465	-0.09636
SCL2	RFgp	0	200380.1	546.349	18.49368	-0.99985	21.22923	1.973516	0.004459	-0.2612
SCL2	Drft	75.5	200455.6	546.349	18.64638	-1.02265	20.93378	1.9397	0.004449	-0.24396
SCL2	Drft	75.5	200531.1	546.349	18.80253	-1.04568	20.64342	1.906186	0.004439	-0.22672
SCL2	RFgp	0	200531.1	548.021	18.83765	-1.12106	20.68195	1.823401	0.004432	-0.35414
SCL2	Drft	75.5	200606.6	548.021	19.00873	-1.14491	20.40904	1.791382	0.004417	-0.33661
SCL2	Drft	75.5	200682.1	548.021	19.18342	-1.169	20.14094	1.759648	0.004404	-0.31911

SCL2	RFgp	0	200682.1	549.794	19.22133	-1.22236	20.18072	1.703604	0.004397	-0.40732
SCL2	Drft	75.5	200757.6	549.794	19.40777	-1.24714	19.92579	1.672951	0.00438	-0.38959
SCL2	Drft	75.5	200833.1	549.794	19.59797	-1.27216	19.67547	1.642572	0.004364	-0.3719
SCL2	RFgp	0	200833.1	551.632	19.63797	-1.30219	19.71563	1.612406	0.004357	-0.42034
SCL2	Drft	75.5	200908.6	551.632	19.83653	-1.3277	19.4744	1.582747	0.00434	-0.40256
SCL2	Drft	75.5	200984.1	551.632	20.03895	-1.35346	19.23763	1.553353	0.004324	-0.38482
SCL2	RFgp	0	200984.1	553.43	20.07884	-1.31035	19.27593	1.59472	0.004317	-0.31704
SCL2	Drft	75.5	201059.6	553.43	20.27862	-1.33587	19.03736	1.565155	0.004304	-0.29961
SCL2	Drft	476.7	201536.3	553.43	21.63105	-1.50288	17.63202	1.384667	0.00424	-0.19019
SCL2	Drft	75.5	201611.8	553.43	21.86005	-1.53027	17.42502	1.35705	0.004233	-0.17295
SCL2	RFgp	0	201611.8	554.442	21.88453	-1.69185	17.44455	1.228241	0.004229	-0.40223
SCL2	Drft	75.5	201687.3	554.442	22.14221	-1.72128	17.26104	1.202351	0.004213	-0.38441
SCL2	Drft	75.5	201762.8	554.442	22.40437	-1.75098	17.08142	1.176695	0.004197	-0.36664
SCL2	RFgp	0	201762.8	556.004	22.44294	-1.85971	17.11089	1.093786	0.004192	-0.51648
SCL2	Drft	75.5	201838.3	556.004	22.72611	-1.89097	16.94758	1.069239	0.004171	-0.49817
SCL2	Drft	75.5	201913.8	556.004	23.01403	-1.92254	16.78796	1.044907	0.004151	-0.47994
SCL2	RFgp	0	201913.8	557.688	23.05664	-2.01024	16.81912	0.980918	0.004145	-0.59691
SCL2	Drft	75.5	201989.3	557.688	23.36267	-2.04317	16.67277	0.957429	0.004121	-0.57819
SCL2	Drft	75.5	202064.8	557.688	23.6737	-2.07642	16.52996	0.934139	0.004098	-0.55956
SCL2	RFgp	0	202064.8	559.464	23.71977	-2.14107	16.56222	0.888978	0.004091	-0.64279
SCL2	Drft	75.5	202140.3	559.464	24.04567	-2.17543	16.4297	0.866312	0.004066	-0.62382
SCL2	Drft	75.5	202215.8	559.464	24.37677	-2.21012	16.30058	0.843833	0.004041	-0.60494
SCL2	RFgp	0	202215.8	561.301	24.42568	-2.25004	16.33339	0.817116	0.004034	-0.65447
SCL2	Drft	75.5	202291.3	561.301	24.76812	-2.28552	16.21167	0.795078	0.004009	-0.63543
SCL2	Drft	75.5	202366.8	561.301	25.11593	-2.32133	16.09326	0.773217	0.003983	-0.61651
SCL2	RFgp	0	202366.8	563.12	25.16569	-2.27544	16.12525	0.802603	0.003977	-0.56176
SCL2	Drft	75.5	202442.3	563.12	25.51195	-2.31086	16.00571	0.780755	0.003955	-0.54331
SCL2	Drft	476.7	202919	563.12	27.82425	-2.54191	15.32573	0.64678	0.003833	-0.42892
SCL2	Drft	75.5	202994.5	563.12	28.21093	-2.57968	15.22963	0.626166	0.003816	-0.41113
SCL2	RFgp	0	202994.5	564.195	28.24394	-2.77736	15.2475	0.519438	0.003812	-0.61346
SCL2	Drft	75.5	203070	564.195	28.6664	-2.81824	15.17056	0.499609	0.003788	-0.59471
SCL2	Drft	75.5	203145.5	564.195	29.09506	-2.85946	15.09661	0.479918	0.003765	-0.57607
SCL2	RFgp	0	203145.5	565.785	29.14521	-2.9915	15.12274	0.411393	0.00376	-0.70587
SCL2	Drft	75.5	203221	565.785	29.6002	-3.03499	15.06207	0.392177	0.003732	-0.68653
SCL2	Drft	75.5	203296.5	565.785	30.06179	-3.07883	15.0043	0.37308	0.003705	-0.66731
SCL2	RFgp	0	203296.5	567.481	30.11691	-3.18768	15.03195	0.318734	0.0037	-0.76979

SCL2	Drft	75.5	203372	567.481	30.6017	-3.2335	14.98523	0.299981	0.00367	-0.74998
SCL2	Drft	75.5	203447.5	567.481	31.09345	-3.27969	14.94135	0.281332	0.003641	-0.73031
SCL2	RFgp	0	203447.5	569.26	31.15301	-3.36301	14.97013	0.241273	0.003636	-0.80526
SCL2	Drft	75.5	203523	569.26	31.66443	-3.41081	14.93509	0.222871	0.003604	-0.78519
SCL2	Drft	75.5	203598.5	569.26	32.18309	-3.45898	14.90282	0.20456	0.003574	-0.76526
SCL2	RFgp	0	203598.5	571.094	32.2465	-3.51472	14.93236	0.178723	0.003569	-0.81311
SCL2	Drft	75.5	203674	571.094	32.78094	-3.56407	14.90674	0.160592	0.003537	-0.79299
SCL2	Drft	75.5	203749.5	571.094	33.32286	-3.61379	14.88386	0.142544	0.003507	-0.77303
SCL2	RFgp	0	203749.5	572.932	33.38842	-3.56305	14.91333	0.16518	0.003501	-0.73158
SCL2	Drft	75.5	203825	572.932	33.93015	-3.61221	14.88974	0.147223	0.003474	-0.71217
SCL2	Drft	476.7	204301.7	572.932	37.52481	-3.93085	14.80282	0.035595	0.003314	-0.59294
SCL2	Drft	391.74	204693.5	572.932	40.71068	-4.20325	14.81021	-0.0542	0.003205	-0.49904
SCL2	Quad	200	204893.5	572.932	40.16687	6.872609	15.6692	-4.31938	0.003156	-0.45243
SCL2	Quad	200	205093.5	572.932	35.41075	16.47315	18.39417	-9.55506	0.003112	-0.40661
SCL2	Drft	150	205243.5	572.932	30.64674	15.28806	21.37792	-10.3377	0.003082	-0.37263
SCL2	Drft	150	205393.5	572.932	26.23722	14.10991	24.59747	-11.1271	0.003055	-0.33883
SCL2	Quad	200	205593.5	572.932	22.16831	6.606738	27.77115	-4.45164	0.003022	-0.2938
SCL2	Quad	200	205793.5	572.932	20.75564	0.585708	28.03071	3.177354	0.002995	-0.24862
SCL2	Drft	391.74	206185.2	572.932	20.33605	0.485202	25.63713	2.934104	0.002954	-0.15943
SCL2	Drft	476.7	206661.9	572.932	19.93234	0.361375	22.9764	2.649583	0.002928	-0.04915
SCL2	Drft	75.5	206737.4	572.932	19.87927	0.341587	22.57963	2.605716	0.002926	-0.03146
SCL2	RFgp	0	206737.4	574.068	19.90354	0.209745	22.60719	2.455959	0.002924	-0.18309
SCL2	Drft	75.5	206812.9	574.068	19.87335	0.1902	22.23943	2.415004	0.002917	-0.16517
SCL2	Drft	75.5	206888.4	574.068	19.84611	0.17058	21.87784	2.374359	0.002911	-0.14721
SCL2	RFgp	0	206888.4	575.685	19.8805	0.086444	21.91574	2.281601	0.002907	-0.24401
SCL2	Drft	75.5	206963.9	575.685	19.86893	0.066865	21.57415	2.242828	0.002898	-0.22582
SCL2	Drft	75.5	207039.4	575.685	19.86031	0.047194	21.23839	2.204351	0.00289	-0.2076
SCL2	RFgp	0	207039.4	577.393	19.89661	-0.02115	21.27719	2.131255	0.002886	-0.28601
SCL2	Drft	75.5	207114.9	577.393	19.90129	-0.04087	20.95817	2.094276	0.002875	-0.26757
SCL2	Drft	75.5	207190.4	577.393	19.90895	-0.06069	20.6447	2.057582	0.002865	-0.24912
SCL2	RFgp	0	207190.4	579.174	19.94677	-0.11305	20.68391	2.003279	0.002861	-0.30887
SCL2	Drft	75.5	207265.9	579.174	19.96534	-0.13298	20.3841	1.967753	0.00285	-0.29025
SCL2	Drft	75.5	207341.4	579.174	19.98693	-0.15302	20.08963	1.932505	0.002839	-0.27162
SCL2	RFgp	0	207341.4	581.006	20.0259	-0.18936	20.1288	1.895972	0.002835	-0.31278
SCL2	Drft	75.5	207416.9	581.006	20.05601	-0.20952	19.8451	1.861603	0.002823	-0.29405
SCL2	Drft	75.5	207492.4	581.006	20.08918	-0.22981	19.56658	1.827506	0.002813	-0.27533

SCL2	RFgp	0	207492.4	582.861	20.12872	-0.205	19.6051	1.851663	0.002808	-0.24746
SCL2	Drft	75.5	207567.9	582.861	20.16121	-0.22533	19.32808	1.817576	0.0028	-0.22889
SCL2	Drft	476.7	208044.6	582.861	20.43823	-0.35668	17.69562	1.60874	0.002759	-0.11136
SCL2	Drft	75.5	208120.1	582.861	20.4937	-0.37798	17.45513	1.576679	0.002755	-0.09269
SCL2	RFgp	0	208120.1	584.056	20.51963	-0.5064	17.47722	1.467299	0.002753	-0.23195
SCL2	Drft	75.5	208195.6	584.056	20.59775	-0.52823	17.25795	1.436991	0.002744	-0.21299
SCL2	Drft	75.5	208271.1	584.056	20.67917	-0.55023	17.04324	1.406939	0.002737	-0.19404
SCL2	RFgp	0	208271.1	585.698	20.71504	-0.63199	17.07282	1.339545	0.002733	-0.28168
SCL2	Drft	75.5	208346.6	585.698	20.81216	-0.65446	16.87274	1.310621	0.002723	-0.26251
SCL2	Drft	75.5	208422.1	585.698	20.91269	-0.67711	16.677	1.281936	0.002714	-0.24336
SCL2	RFgp	0	208422.1	587.418	20.95061	-0.74546	16.70726	1.227422	0.00271	-0.31557
SCL2	Drft	75.5	208497.6	587.418	21.06492	-0.76859	16.52402	1.199651	0.002699	-0.29622
SCL2	Drft	75.5	208573.1	587.418	21.18273	-0.79192	16.34496	1.172107	0.002688	-0.2769
SCL2	RFgp	0	208573.1	589.201	21.22243	-0.84654	16.37561	1.129958	0.002684	-0.33364
SCL2	Drft	75.5	208648.6	589.201	21.35205	-0.87032	16.20702	1.103144	0.002672	-0.31418
SCL2	Drft	75.5	208724.1	589.201	21.48528	-0.89431	16.04245	1.076546	0.002661	-0.29476
SCL2	RFgp	0	208724.1	591.03	21.52649	-0.93497	16.07326	1.046185	0.002657	-0.33621
SCL2	Drft	75.5	208799.6	591.03	21.66951	-0.95937	15.91725	1.020161	0.002645	-0.31671
SCL2	Drft	75.5	208875.1	591.03	21.81623	-0.98398	15.76516	0.994343	0.002634	-0.29725
SCL2	RFgp	0	208875.1	592.901	21.85889	-0.96286	15.79602	1.009599	0.00263	-0.27613
SCL2	Drft	75.5	208950.6	592.901	22.00614	-0.98748	15.64552	0.983902	0.002621	-0.25685
SCL2	Drft	476.7	209427.3	592.901	23.02335	-1.14779	14.78321	0.826322	0.002576	-0.13588
SCL2	Drft	75.5	209502.8	592.901	23.19864	-1.17396	14.66027	0.802087	0.002571	-0.11682
SCL2	RFgp	0	209502.8	594.152	23.22893	-1.31109	14.67943	0.715427	0.002569	-0.24336
SCL2	Drft	75.5	209578.3	594.152	23.42898	-1.33855	14.57317	0.69209	0.00256	-0.22405
SCL2	Drft	75.5	209653.8	594.152	23.63319	-1.36624	14.47041	0.668925	0.002552	-0.20478
SCL2	RFgp	0	209653.8	595.818	23.67417	-1.45328	14.49554	0.615631	0.002549	-0.28337
SCL2	Drft	75.5	209729.3	595.818	23.89577	-1.48194	14.40429	0.593035	0.002539	-0.26393
SCL2	Drft	75.5	209804.8	595.818	24.12173	-1.51085	14.31644	0.570593	0.00253	-0.24456
SCL2	RFgp	0	209804.8	597.55	24.16509	-1.58572	14.34222	0.526152	0.002527	-0.31057
SCL2	Drft	75.5	209880.3	597.55	24.40678	-1.61554	14.26443	0.504164	0.002516	-0.29105
SCL2	Drft	75.5	209955.8	597.55	24.653	-1.64563	14.18995	0.482316	0.002506	-0.27161
SCL2	RFgp	0	209955.8	599.334	24.69856	-1.70792	14.21623	0.446457	0.002502	-0.32512
SCL2	Drft	75.5	210031.3	599.334	24.95879	-1.73884	14.15044	0.424969	0.002491	-0.30557
SCL2	Drft	75.5	210106.8	599.334	25.2237	-1.77003	14.08788	0.403608	0.002481	-0.28611
SCL2	RFgp	0	210106.8	601.161	25.27128	-1.81939	14.1145	0.376033	0.002477	-0.32736

SCL2	Drft	75.5	210182.3	601.161	25.54841	-1.85131	14.05932	0.354958	0.002466	-0.30785
SCL2	Drft	75.5	210257.8	601.161	25.83039	-1.8835	14.0073	0.333998	0.002455	-0.28843
SCL2	RFgp	0	210257.8	603.045	25.8805	-1.86493	14.03454	0.344062	0.002452	-0.27335
SCL2	Drft	75.5	210333.3	603.045	26.16453	-1.89711	13.98416	0.32323	0.002443	-0.25411
SCL2	Drft	476.7	210810	603.045	28.07222	-2.1065	13.73784	0.194171	0.002399	-0.13434
SCL2	Drft	75.5	210885.5	603.045	28.39288	-2.14063	13.71004	0.174097	0.002395	-0.1156
SCL2	RFgp	0	210885.5	604.35	28.43097	-2.29868	13.72846	0.097776	0.002393	-0.23017
SCL2	Drft	75.5	210961	604.35	28.7808	-2.33489	13.7152	0.077934	0.002385	-0.21126
SCL2	Drft	75.5	211036.5	604.35	29.13612	-2.37139	13.70492	0.058166	0.002378	-0.19242
SCL2	RFgp	0	211036.5	606.039	29.18656	-2.47117	13.72871	0.011222	0.002375	-0.26271
SCL2	Drft	75.5	211112	606.039	29.56257	-2.50913	13.7285	-0.00842	0.002366	-0.24378
SCL2	Drft	75.5	211187.5	606.039	29.94433	-2.54737	13.73125	-0.028	0.002358	-0.22493
SCL2	RFgp	0	211187.5	607.781	29.99767	-2.63561	13.75578	-0.06847	0.002355	-0.28522
SCL2	Drft	75.5	211263	607.781	30.39863	-2.67522	13.76759	-0.08798	0.002345	-0.2663
SCL2	Drft	75.5	211338.5	607.781	30.8056	-2.71513	13.78234	-0.10745	0.002336	-0.24748
SCL2	RFgp	0	211338.5	609.568	30.86172	-2.79137	13.80753	-0.14156	0.002333	-0.29792
SCL2	Drft	75.5	211414	609.568	31.28632	-2.83251	13.83037	-0.16099	0.002323	-0.27905
SCL2	Drft	75.5	211489.5	609.568	31.71716	-2.87395	13.85615	-0.18037	0.002314	-0.26028
SCL2	RFgp	0	211489.5	611.391	31.77594	-2.9378	13.88191	-0.20827	0.002311	-0.30114
SCL2	Drft	75.5	211565	611.391	32.22275	-2.98032	13.91482	-0.22764	0.002301	-0.28235
SCL2	Drft	75.5	211640.5	611.391	32.67601	-3.02315	13.95065	-0.24698	0.002291	-0.26367
SCL2	RFgp	0	211640.5	613.286	32.73881	-3.00721	13.97756	-0.24019	0.002288	-0.25383
SCL2	Drft	75.5	211716	613.286	33.19612	-3.05001	14.01528	-0.25943	0.00228	-0.23534
SCL2	Drft	476.7	212192.7	613.286	36.23508	-3.32682	14.32039	-0.3805	0.002241	-0.12074
SCL2	Drft	391.74	212584.5	613.286	38.93345	-3.56249	14.65736	-0.47965	0.002228	-0.02902
SCL2	Quad	200	212784.5	613.286	38.32169	6.567792	15.65063	-4.57393	0.002228	0.017094
SCL2	Quad	200	212984.5	613.286	33.86072	15.34631	18.4469	-9.65305	0.002231	0.06282
SCL2	Drft	150	213134.5	613.286	29.41899	14.26638	21.46225	-10.4504	0.002237	0.096994
SCL2	Drft	150	213284.5	613.286	25.30018	13.19353	24.71781	-11.2546	0.002244	0.131231
SCL2	Quad	200	213484.5	613.286	21.47893	6.247964	27.99892	-4.86396	0.002258	0.177232
SCL2	Quad	200	213684.5	613.286	20.12392	0.645945	28.47476	2.526301	0.002277	0.223838
SCL2	Drft	391.74	214076.2	613.286	19.65799	0.543493	26.57153	2.333233	0.002324	0.317166
SCL2	Drft	476.7	214552.9	613.286	19.19907	0.41926	24.45528	2.10788	0.002405	0.434819
SCL2	Drft	75.5	214628.4	613.286	19.13725	0.39961	24.13962	2.073167	0.00242	0.453901
SCL2	RFgp	0	214628.4	614.644	19.1636	0.299444	24.17283	1.946815	0.002418	0.341563
SCL2	Drft	75.5	214703.9	614.644	19.11985	0.280106	23.88135	1.914012	0.00243	0.360103

SCL2	Drft	75.5	214779.4	614.644	19.07901	0.260762	23.59479	1.881468	0.002442	0.378757
SCL2	RFgp	0	214779.4	616.354	19.11205	0.200067	23.63562	1.8064	0.002439	0.309556
SCL2	Drft	75.5	214854.9	616.354	19.08329	0.180865	23.36522	1.775061	0.00245	0.327943
SCL2	Drft	75.5	214930.4	616.354	19.05743	0.161644	23.09954	1.743967	0.002461	0.346434
SCL2	RFgp	0	214930.4	618.107	19.09116	0.108322	23.1404	1.679331	0.002458	0.284775
SCL2	Drft	75.5	215005.9	618.107	19.07625	0.089178	22.8891	1.649266	0.002468	0.303051
SCL2	Drft	75.5	215081.4	618.107	19.06423	0.070004	22.64231	1.619438	0.002479	0.321421
SCL2	RFgp	0	215081.4	619.896	19.09859	0.02379	22.68309	1.564544	0.002475	0.267339
SCL2	Drft	75.5	215156.9	619.896	19.09644	0.004644	22.44903	1.535593	0.002484	0.285537
SCL2	Drft	75.5	215232.4	619.896	19.09719	-0.01454	22.21933	1.506866	0.002494	0.30382
SCL2	RFgp	0	215232.4	621.715	19.13209	-0.05392	22.25992	1.461046	0.002491	0.257272
SCL2	Drft	75.5	215307.9	621.715	19.14168	-0.07312	22.04142	1.433066	0.0025	0.275417
SCL2	Drft	75.5	215383.4	621.715	19.15418	-0.09236	21.82712	1.405302	0.002509	0.29364
SCL2	RFgp	0	215383.4	623.62	19.19076	-0.08715	21.86879	1.411233	0.002506	0.29985
SCL2	Drft	75.5	215458.9	623.62	19.20537	-0.10639	21.65777	1.383692	0.002516	0.31813
SCL2	Drft	476.7	215935.6	623.62	19.36512	-0.22908	20.41977	1.214752	0.002595	0.435567
SCL2	Drft	75.5	216011.1	623.62	19.40119	-0.24871	20.2383	1.188773	0.002609	0.454505
SCL2	RFgp	0	216011.1	625.027	19.42849	-0.34404	20.26678	1.089329	0.002607	0.337196
SCL2	Drft	75.5	216086.6	625.027	19.48194	-0.36392	20.10417	1.06444	0.002618	0.355594
SCL2	Drft	75.5	216162.1	625.027	19.5384	-0.38388	19.94531	1.039742	0.00263	0.374067
SCL2	RFgp	0	216162.1	626.759	19.57215	-0.44151	19.97976	0.980902	0.002627	0.302762
SCL2	Drft	75.5	216237.6	626.759	19.64034	-0.46169	19.83346	0.956891	0.002637	0.320959
SCL2	Drft	75.5	216313.1	626.759	19.71159	-0.48195	19.69077	0.933059	0.002648	0.339218
SCL2	RFgp	0	216313.1	628.522	19.74619	-0.5343	19.72534	0.880764	0.002644	0.274256
SCL2	Drft	75.5	216388.6	628.522	19.82841	-0.55481	19.5941	0.85752	0.002654	0.292284
SCL2	Drft	75.5	216464.1	628.522	19.91374	-0.57542	19.46636	0.834442	0.002663	0.310365
SCL2	RFgp	0	216464.1	630.313	19.94916	-0.62267	19.50098	0.78825	0.00266	0.251669
SCL2	Drft	75.5	216539.6	630.313	20.04476	-0.64354	19.38366	0.765676	0.002668	0.269554
SCL2	Drft	75.5	216615.1	630.313	20.14351	-0.66452	19.26974	0.743258	0.002677	0.287485
SCL2	RFgp	0	216615.1	632.127	20.17972	-0.70687	19.30438	0.70274	0.002674	0.234919
SCL2	Drft	75.5	216690.6	632.127	20.28806	-0.72812	19.19992	0.680754	0.002682	0.252683
SCL2	Drft	75.5	216766.1	632.127	20.39962	-0.74949	19.09878	0.658915	0.00269	0.270486
SCL2	RFgp	0	216766.1	634.041	20.43819	-0.748	19.1349	0.660306	0.002687	0.272328
SCL2	Drft	75.5	216841.6	634.041	20.55275	-0.76941	19.03683	0.638656	0.002696	0.290131
SCL2	Drft	476.7	217318.3	634.041	21.35165	-0.90723	18.49199	0.505194	0.002766	0.403567
SCL2	Drft	75.5	217393.8	634.041	21.49032	-0.92948	18.41727	0.484553	0.002779	0.42171

SCL2	RFgp	0	217393.8	635.495	21.52113	-1.02843	18.44368	0.399745	0.002776	0.300921
SCL2	Drft	75.5	217469.3	635.495	21.67816	-1.05144	18.38484	0.379571	0.002786	0.318569
SCL2	Drft	75.5	217544.8	635.495	21.83867	-1.07458	18.32904	0.359512	0.002796	0.336248
SCL2	RFgp	0	217544.8	637.246	21.87628	-1.13421	18.36062	0.309455	0.002793	0.263836
SCL2	Drft	75.5	217620.3	637.246	22.04933	-1.15789	18.31539	0.289686	0.002802	0.281252
SCL2	Drft	75.5	217695.8	637.246	22.22596	-1.1817	18.27313	0.270018	0.002811	0.29869
SCL2	RFgp	0	217695.8	639.02	22.26463	-1.23771	18.30494	0.223965	0.002807	0.231173
SCL2	Drft	75.5	217771.3	639.02	22.45336	-1.26208	18.27259	0.204531	0.002815	0.248384
SCL2	Drft	75.5	217846.8	639.02	22.64579	-1.28659	18.24317	0.185187	0.002823	0.265606
SCL2	RFgp	0	217846.8	640.813	22.68552	-1.33916	18.27521	0.142828	0.00282	0.202803
SCL2	Drft	75.5	217922.3	640.813	22.88963	-1.36423	18.25509	0.123669	0.002826	0.219828
SCL2	Drft	75.5	217997.8	640.813	23.09753	-1.38945	18.23785	0.10459	0.002833	0.236856
SCL2	RFgp	0	217997.8	642.623	23.13834	-1.43879	18.27011	0.065627	0.00283	0.178555
SCL2	Drft	75.5	218073.3	642.623	23.35754	-1.46456	18.26163	0.046692	0.002836	0.195408
SCL2	Drft	75.5	218148.8	642.623	23.58064	-1.4905	18.256	0.027826	0.002842	0.212257
SCL2	RFgp	0	218148.8	644.543	23.62474	-1.4931	18.29017	0.025805	0.002838	0.209209
SCL2	Drft	75.5	218224.3	644.543	23.85216	-1.51916	18.28769	0.007052	0.002845	0.226006
SCL2	Drft	476.7	218701	644.543	25.3802	-1.68731	18.33692	-0.10993	0.0029	0.332069
SCL2	Drft	75.5	218776.5	644.543	25.63703	-1.71451	18.3549	-0.12824	0.00291	0.348882
SCL2	RFgp	0	218776.5	646.042	25.67437	-1.82496	18.38167	-0.20733	0.002907	0.226809
SCL2	Drft	75.5	218852	646.042	25.95209	-1.85343	18.41436	-0.22567	0.002915	0.243213
SCL2	Drft	75.5	218927.5	646.042	26.23411	-1.88206	18.44982	-0.24398	0.002922	0.259606
SCL2	RFgp	0	218927.5	647.812	26.27909	-1.94826	18.48149	-0.29055	0.002919	0.18747
SCL2	Drft	75.5	219003	647.812	26.5755	-1.97773	18.52675	-0.30889	0.002925	0.20364
SCL2	Drft	75.5	219078.5	647.812	26.87637	-2.00738	18.57477	-0.3272	0.002931	0.21979
SCL2	RFgp	0	219078.5	649.595	26.92269	-2.07164	18.60684	-0.37162	0.002928	0.150875
SCL2	Drft	75.5	219154	649.595	27.23781	-2.10213	18.66434	-0.38999	0.002933	0.166831
SCL2	Drft	75.5	219229.5	649.595	27.55754	-2.1328	18.72461	-0.40834	0.002938	0.182759
SCL2	RFgp	0	219229.5	651.39	27.60523	-2.19539	18.75707	-0.45087	0.002934	0.116817
SCL2	Drft	75.5	219305	651.39	27.93911	-2.22691	18.82655	-0.46932	0.002938	0.132574
SCL2	Drft	75.5	219380.5	651.39	28.27777	-2.25862	18.8988	-0.48776	0.002942	0.148295
SCL2	RFgp	0	219380.5	653.195	28.32686	-2.3198	18.93167	-0.52865	0.002939	0.085049
SCL2	Drft	75.5	219456	653.195	28.67961	-2.35238	19.0129	-0.54721	0.002942	0.100619
SCL2	Drft	75.5	219531.5	653.195	29.03729	-2.38514	19.09693	-0.56577	0.002945	0.116148
SCL2	RFgp	0	219531.5	655.121	29.09093	-2.39325	19.13228	-0.57111	0.002941	0.107915
SCL2	Drft	75.5	219607	655.121	29.45479	-2.42622	19.21992	-0.58965	0.002945	0.123357

SCL2	Drft	476.7	220083.7	655.121	31.86864	-2.6386	19.83792	-0.7068	0.002977	0.220013
SCL2	Drft	391.74	220475.5	655.121	34.00606	-2.81836	20.42948	-0.80333	0.003018	0.298524
SCL2	Quad	200	220675.5	655.121	33.42726	5.663807	21.81993	-6.26591	0.003043	0.33835
SCL2	Quad	200	220875.5	655.121	29.62528	13.02658	25.61323	-13.0198	0.003072	0.378065
SCL2	Drft	150	221025.5	655.121	25.85079	12.13759	29.67333	-14.0486	0.003095	0.407881
SCL2	Drft	150	221175.5	655.121	22.34218	11.25408	34.04301	-15.0836	0.003121	0.437858
SCL2	Quad	200	221375.5	655.121	19.07209	5.371561	38.45969	-6.62852	0.003157	0.478283
SCL2	Quad	200	221575.5	655.121	17.8983	0.596203	39.16991	3.137046	0.003197	0.519385
SCL2	Drft	391.74	221967.2	655.121	17.46472	0.51069	36.7884	2.94323	0.003284	0.602025
SCL2	Drft	476.7	222443.9	655.121	17.02712	0.407408	34.09152	2.715688	0.003409	0.70665
SCL2	Drft	75.5	222519.4	655.121	16.96683	0.391114	33.68411	2.680502	0.00343	0.723649
SCL2	RFgp	0	222519.4	656.663	16.99193	0.322829	33.73376	2.544921	0.003427	0.585051
SCL2	Drft	75.5	222594.9	656.663	16.94439	0.306792	33.352	2.511611	0.003445	0.601334
SCL2	Drft	75.5	222670.4	656.663	16.89928	0.290758	32.97525	2.478523	0.003463	0.61772
SCL2	RFgp	0	222670.4	658.449	16.92817	0.251407	33.03142	2.401718	0.003459	0.536396
SCL2	Drft	75.5	222745.9	658.449	16.89141	0.235504	32.67117	2.369772	0.003475	0.552438
SCL2	Drft	75.5	222821.4	658.449	16.85705	0.219596	32.31574	2.338038	0.003492	0.568575
SCL2	RFgp	0	222821.4	660.242	16.8859	0.181347	32.37085	2.264695	0.003488	0.488259
SCL2	Drft	75.5	222896.9	660.242	16.85971	0.165534	32.0312	2.234024	0.003502	0.504087
SCL2	Drft	75.5	222972.4	660.242	16.83591	0.149709	31.69616	2.203557	0.003517	0.520001
SCL2	RFgp	0	222972.4	662.039	16.86474	0.112309	31.75024	2.13313	0.003513	0.440381
SCL2	Drft	75.5	223047.9	662.039	16.84897	0.096547	31.43036	2.103656	0.003526	0.45602
SCL2	Drft	75.5	223123.4	662.039	16.83558	0.080767	31.11492	2.074381	0.00354	0.47174
SCL2	RFgp	0	223123.4	663.839	16.86439	0.043973	31.16799	2.006364	0.003536	0.392494
SCL2	Drft	75.5	223198.9	663.839	16.85893	0.028226	30.86717	1.978019	0.003548	0.40797
SCL2	Drft	75.5	223274.4	663.839	16.85586	0.012453	30.57062	1.949867	0.00356	0.423518
SCL2	RFgp	0	223274.4	665.769	16.88671	0.005115	30.62638	1.93654	0.003555	0.407557
SCL2	Drft	75.5	223349.9	665.769	16.88713	-0.01065	30.33606	1.908771	0.003568	0.423086
SCL2	Drft	476.7	223826.6	665.769	16.94496	-0.11089	28.59832	1.73784	0.003655	0.522845
SCL2	Drft	75.5	223902.1	665.769	16.96291	-0.12689	28.3379	1.711466	0.00367	0.538924
SCL2	RFgp	0	223902.1	667.352	16.98831	-0.19055	28.38024	1.605106	0.003666	0.396359
SCL2	Drft	75.5	223977.6	667.352	17.0183	-0.20666	28.13978	1.579902	0.003678	0.411946
SCL2	Drft	75.5	224053.1	667.352	17.05073	-0.22282	27.90311	1.554873	0.00369	0.427592
SCL2	RFgp	0	224053.1	669.155	17.07975	-0.25937	27.95049	1.495044	0.003686	0.345324
SCL2	Drft	75.5	224128.6	669.155	17.12014	-0.27562	27.72657	1.470733	0.003696	0.360742
SCL2	Drft	75.5	224204.1	669.155	17.16299	-0.29193	27.50632	1.44659	0.003707	0.376212

SCL2	RFgp	0	224204.1	670.956	17.19211	-0.32887	27.55289	1.387375	0.003703	0.292818
SCL2	Drft	75.5	224279.6	670.956	17.24301	-0.3453	27.34517	1.363906	0.003711	0.308084
SCL2	Drft	75.5	224355.1	670.956	17.2964	-0.3618	27.14098	1.340596	0.00372	0.323394
SCL2	RFgp	0	224355.1	672.755	17.32563	-0.39937	27.18676	1.281642	0.003716	0.238514
SCL2	Drft	75.5	224430.6	672.755	17.3872	-0.41602	26.99495	1.258967	0.003723	0.253646
SCL2	Drft	75.5	224506.1	672.755	17.45128	-0.43275	26.80655	1.236441	0.003731	0.268811
SCL2	RFgp	0	224506.1	674.55	17.48064	-0.47117	26.85157	1.177413	0.003726	0.18209
SCL2	Drft	75.5	224581.6	674.55	17.55307	-0.48808	26.67544	1.155483	0.003732	0.197103
SCL2	Drft	75.5	224657.1	674.55	17.62805	-0.50508	26.50261	1.133694	0.003737	0.212143
SCL2	RFgp	0	224657.1	676.483	17.65992	-0.51527	26.55042	1.118371	0.003733	0.189219
SCL2	Drft	75.5	224732.6	676.483	17.73901	-0.53235	26.38317	1.09687	0.003738	0.204214
SCL2	Drft	476.7	225209.3	676.483	18.29862	-0.64215	25.40105	0.964278	0.003783	0.299479
SCL2	Drft	75.5	225284.8	676.483	18.39693	-0.65986	25.25699	0.943772	0.003792	0.314666
SCL2	RFgp	0	225284.8	678.104	18.42476	-0.72413	25.29516	0.855538	0.003788	0.173345
SCL2	Drft	75.5	225360.3	678.104	18.53547	-0.74226	25.16747	0.835674	0.003793	0.188268
SCL2	Drft	75.5	225435.8	678.104	18.64893	-0.7605	25.04278	0.815929	0.003799	0.203204
SCL2	RFgp	0	225435.8	679.923	18.68051	-0.79723	25.08512	0.766598	0.003795	0.123003
SCL2	Drft	75.5	225511.3	679.923	18.80228	-0.81576	24.97083	0.747249	0.003798	0.137821
SCL2	Drft	75.5	225586.8	679.923	18.92687	-0.83439	24.85945	0.728011	0.003802	0.152643
SCL2	RFgp	0	225586.8	681.733	18.9587	-0.87304	24.9012	0.677251	0.003798	0.069013
SCL2	Drft	75.5	225662.3	681.733	19.09196	-0.892	24.80036	0.65838	0.0038	0.083738
SCL2	Drft	75.5	225737.8	681.733	19.22809	-0.91108	24.70237	0.639613	0.003803	0.098461
SCL2	RFgp	0	225737.8	683.534	19.26018	-0.9519	24.74355	0.587166	0.003798	0.011056
SCL2	Drft	75.5	225813.3	683.534	19.40539	-0.97136	24.65628	0.568736	0.003799	0.025707
SCL2	Drft	75.5	225888.8	683.534	19.55354	-0.99093	24.57179	0.5504	0.0038	0.040346
SCL2	RFgp	0	225888.8	685.323	19.5859	-1.0342	24.61241	0.496017	0.003795	-0.05115
SCL2	Drft	75.5	225964.3	685.323	19.74357	-1.05419	24.53888	0.477986	0.003794	-0.03656
SCL2	Drft	75.5	226039.8	685.323	19.90427	-1.07431	24.46806	0.46004	0.003793	-0.02198
SCL2	RFgp	0	226039.8	687.258	19.93979	-1.08841	24.51167	0.442709	0.003789	-0.05136
SCL2	Drft	75.5	226115.3	687.258	20.10567	-1.10872	24.44617	0.424937	0.003788	-0.03683
SCL2	Drft	476.7	226592	687.258	21.22489	-1.23997	24.09389	0.31456	0.003789	0.054462
SCL2	Drft	75.5	226667.5	687.258	21.41373	-1.26124	24.04769	0.297359	0.003791	0.068854
SCL2	RFgp	0	226667.5	688.916	21.4464	-1.33073	24.08437	0.219307	0.003787	-0.0664
SCL2	Drft	75.5	226743	688.916	21.649	-1.35273	24.05254	0.202336	0.003785	-0.05206
SCL2	Drft	75.5	226818.5	688.916	21.85493	-1.37486	24.02326	0.185428	0.003784	-0.03776
SCL2	RFgp	0	226818.5	690.748	21.89171	-1.41432	24.06367	0.142051	0.00378	-0.11322

SCL2	Drft	75.5	226894	690.748	22.10698	-1.43692	24.04349	0.125285	0.003777	-0.09893
SCL2	Drft	75.5	226969.5	690.748	22.32567	-1.45968	24.02583	0.108574	0.003774	-0.08468
SCL2	RFgp	0	226969.5	692.567	22.36287	-1.50291	24.06586	0.062046	0.00377	-0.16582
SCL2	Drft	75.5	227045	692.567	22.59157	-1.52619	24.05774	0.045449	0.003766	-0.15157
SCL2	Drft	75.5	227120.5	692.567	22.82379	-1.54962	24.05213	0.0289	0.003762	-0.13735
SCL2	RFgp	0	227120.5	694.37	22.8614	-1.59698	24.09175	-0.02101	0.003758	-0.22444
SCL2	Drft	75.5	227196	694.37	23.10436	-1.62101	24.09617	-0.03748	0.003752	-0.21019
SCL2	Drft	75.5	227271.5	694.37	23.35095	-1.64519	24.10307	-0.0539	0.003747	-0.19599
SCL2	RFgp	0	227271.5	696.154	23.38895	-1.69702	24.14228	-0.10741	0.003742	-0.28924
SCL2	Drft	75.5	227347	696.154	23.64707	-1.72188	24.15974	-0.1238	0.003735	-0.27496
SCL2	Drft	75.5	227422.5	696.154	23.90896	-1.74689	24.17967	-0.14015	0.003728	-0.26075
SCL2	RFgp	0	227422.5	698.089	23.95105	-1.76666	24.22222	-0.16015	0.003723	-0.29549
SCL2	Drft	75.5	227498	698.089	24.21972	-1.79199	24.24764	-0.17646	0.003716	-0.28129
SCL2	Drft	476.7	227974.7	698.089	26.00574	-1.95568	24.46475	-0.27883	0.003676	-0.19302
SCL2	Drft	391.74	228366.5	698.089	27.59227	-2.09496	24.71595	-0.36234	0.003654	-0.12215
SCL2	Quad	200	228566.5	698.089	27.10195	4.507024	26.09157	-6.6269	0.003647	-0.08651
SCL2	Quad	200	228766.5	698.089	24.10155	10.25286	30.19107	-14.2018	0.003642	-0.05117
SCL2	Drft	150	228916.5	698.089	21.12795	9.571873	34.60702	-15.2388	0.00364	-0.02478
SCL2	Drft	150	229066.5	698.089	18.35798	8.895307	39.33489	-16.2813	0.003639	0.001624
SCL2	Quad	200	229266.5	698.089	15.7702	4.252866	44.03826	-6.85562	0.00364	0.037025
SCL2	Quad	200	229466.5	698.089	14.84419	0.452091	44.64448	3.873432	0.003644	0.072793
SCL2	Drft	391.74	229858.2	698.089	14.52076	0.373534	41.69774	3.649671	0.003659	0.144079
SCL2	Drft	476.7	230334.9	698.089	14.21022	0.277835	38.34471	3.385691	0.003691	0.233184
SCL2	Drft	75.5	230410.4	698.089	14.16942	0.262644	37.83656	3.344739	0.003697	0.247544
SCL2	RFgp	0	230410.4	699.781	14.19122	0.219996	37.8945	3.230826	0.003694	0.121501
SCL2	Drft	75.5	230485.9	699.781	14.15914	0.204929	37.40961	3.191673	0.003697	0.13573
SCL2	Drft	75.5	230561.4	699.781	14.12934	0.189841	36.93061	3.152749	0.003701	0.150016
SCL2	RFgp	0	230561.4	701.628	14.15301	0.166513	36.99217	3.091746	0.003697	0.080487
SCL2	Drft	75.5	230636.9	701.628	14.129	0.151478	36.52818	3.053903	0.003699	0.094742
SCL2	Drft	75.5	230712.4	701.628	14.10726	0.136417	36.06988	3.016284	0.003702	0.109048
SCL2	RFgp	0	230712.4	703.455	14.1306	0.110506	36.12927	2.950009	0.003698	0.031293
SCL2	Drft	75.5	230787.9	703.455	14.11505	0.09548	35.68658	2.913512	0.003699	0.045581
SCL2	Drft	75.5	230863.4	703.455	14.10177	0.080421	35.24938	2.877235	0.0037	0.059914
SCL2	RFgp	0	230863.4	705.259	14.12476	0.051828	35.3066	2.80574	0.003696	-0.02631
SCL2	Drft	75.5	230938.9	705.259	14.11807	0.036783	34.88559	2.770619	0.003696	-0.01197
SCL2	Drft	75.5	231014.4	705.259	14.11365	0.021695	34.46987	2.73571	0.003696	0.002399

SCL2	RFgp	0	231014.4	707.038	14.13628	-0.00968	34.52492	2.659064	0.003692	-0.09248
SCL2	Drft	75.5	231089.9	707.038	14.13888	-0.02478	34.12595	2.625335	0.003689	-0.07807
SCL2	Drft	75.5	231165.4	707.038	14.14377	-0.03993	33.73205	2.591814	0.003688	-0.06364
SCL2	RFgp	0	231165.4	708.972	14.16838	-0.05316	33.7905	2.560242	0.003683	-0.10367
SCL2	Drft	75.5	231240.9	708.972	14.17755	-0.06833	33.40639	2.527359	0.003681	-0.08922
SCL2	Drft	476.7	231717.6	708.972	14.28881	-0.16547	31.09416	2.324487	0.003674	0.002649
SCL2	Drft	75.5	231793.1	708.972	14.31498	-0.18108	30.74554	2.293116	0.003674	0.017303
SCL2	RFgp	0	231793.1	710.697	14.33714	-0.22095	30.793	2.207468	0.00367	-0.10207
SCL2	Drft	75.5	231868.6	710.697	14.37169	-0.23669	30.46195	2.177306	0.003668	-0.08738
SCL2	Drft	75.5	231944.1	710.697	14.40862	-0.2525	30.13544	2.147344	0.003666	-0.07268
SCL2	RFgp	0	231944.1	712.556	14.43261	-0.27419	30.18547	2.101966	0.003662	-0.13736
SCL2	Drft	75.5	232019.6	712.556	14.47521	-0.2901	29.87028	2.072745	0.003658	-0.12262
SCL2	Drft	75.5	232095.1	712.556	14.52022	-0.3061	29.55949	2.043719	0.003656	-0.10787
SCL2	RFgp	0	232095.1	714.391	14.54404	-0.33138	29.60784	1.992228	0.003652	-0.18285
SCL2	Drft	75.5	232170.6	714.391	14.59529	-0.34751	29.30915	1.963982	0.003647	-0.16805
SCL2	Drft	75.5	232246.1	714.391	14.64899	-0.36373	29.01471	1.935926	0.003643	-0.15324
SCL2	RFgp	0	232246.1	716.198	14.67259	-0.39275	29.06133	1.878443	0.003639	-0.23865
SCL2	Drft	75.5	232321.6	716.198	14.73313	-0.40913	28.77975	1.851197	0.003633	-0.22375
SCL2	Drft	75.5	232397.1	716.198	14.79615	-0.42562	28.50226	1.824134	0.003628	-0.20885
SCL2	RFgp	0	232397.1	717.971	14.8195	-0.4585	28.54713	1.760786	0.003624	-0.30473
SCL2	Drft	75.5	232472.6	717.971	14.88999	-0.4752	28.28324	1.734555	0.003617	-0.2897
SCL2	Drft	75.5	232548.1	717.971	14.96301	-0.492	28.02329	1.708497	0.003609	-0.27467
SCL2	RFgp	0	232548.1	719.904	14.98869	-0.50746	28.07127	1.679529	0.003605	-0.31925
SCL2	Drft	75.5	232623.6	719.904	15.0666	-0.52441	27.81959	1.653963	0.003598	-0.30417
SCL2	Drft	476.7	233100.3	719.904	15.61846	-0.63401	26.31831	1.49647	0.003557	-0.20929
SCL2	Drft	75.5	233175.8	719.904	15.71554	-0.6518	26.09418	1.472147	0.003552	-0.19431
SCL2	RFgp	0	233175.8	721.659	15.73997	-0.69221	26.1347	1.405032	0.003548	-0.30402
SCL2	Drft	75.5	233251.3	721.659	15.84587	-0.71034	25.92432	1.381479	0.003541	-0.28889
SCL2	Drft	75.5	233326.8	721.659	15.9545	-0.72861	25.71748	1.358085	0.003534	-0.27377
SCL2	RFgp	0	233326.8	723.529	15.98089	-0.75043	25.75995	1.32289	0.00353	-0.33213
SCL2	Drft	75.5	233402.3	723.529	16.0956	-0.76894	25.56192	1.299979	0.003522	-0.31694
SCL2	Drft	75.5	233477.8	723.529	16.21312	-0.78758	25.36735	1.277222	0.003514	-0.30178
SCL2	RFgp	0	233477.8	725.372	16.23947	-0.81435	25.40853	1.235329	0.00351	-0.37216
SCL2	Drft	75.5	233553.3	725.372	16.36387	-0.83328	25.22367	1.213083	0.003501	-0.35689
SCL2	Drft	75.5	233628.8	725.372	16.49113	-0.85236	25.04217	1.190983	0.003493	-0.34166
SCL2	RFgp	0	233628.8	727.181	16.51738	-0.88427	25.08198	1.142522	0.003489	-0.42402

SCL2	Drft	75.5	233704.3	727.181	16.65237	-0.9037	24.91109	1.120951	0.003479	-0.40863
SCL2	Drft	75.5	233779.8	727.181	16.79031	-0.92328	24.74345	1.09952	0.003469	-0.39328
SCL2	RFgp	0	233779.8	728.948	16.81637	-0.96053	24.78182	1.04463	0.003466	-0.48751
SCL2	Drft	75.5	233855.3	728.948	16.96292	-0.98053	24.62566	1.023734	0.003454	-0.47193
SCL2	Drft	75.5	233930.8	728.948	17.1125	-1.0007	24.47264	1.002969	0.003442	-0.45641
SCL2	RFgp	0	233930.8	730.879	17.14146	-1.01989	24.514	0.975506	0.003439	-0.50393
SCL2	Drft	75.5	234006.3	730.879	17.297	-1.04034	24.36825	0.955082	0.003427	-0.48832
SCL2	Drft	476.7	234483	730.879	18.35166	-1.17313	23.51817	0.828979	0.003359	-0.39096
SCL2	Drft	75.5	234558.5	730.879	18.53043	-1.19476	23.39447	0.809451	0.003349	-0.37572
SCL2	RFgp	0	234558.5	732.662	18.55934	-1.23866	23.43094	0.754024	0.003346	-0.47384
SCL2	Drft	75.5	234634	732.662	18.74805	-1.26085	23.31852	0.734931	0.003335	-0.45837
SCL2	Drft	75.5	234709.5	732.662	18.94012	-1.28321	23.20898	0.715948	0.003324	-0.44296
SCL2	RFgp	0	234709.5	734.544	18.97122	-1.30668	23.24707	0.68718	0.00332	-0.49414
SCL2	Drft	75.5	234785	734.544	19.17025	-1.32941	23.14472	0.668477	0.003308	-0.47865
SCL2	Drft	75.5	234860.5	734.544	19.37271	-1.35231	23.04519	0.649878	0.003297	-0.46321
SCL2	RFgp	0	234860.5	736.395	19.40393	-1.38264	23.0823	0.613802	0.003294	-0.52765
SCL2	Drft	75.5	234936	736.395	19.61447	-1.406	22.99099	0.595493	0.003281	-0.51208
SCL2	Drft	75.5	235011.5	736.395	19.82855	-1.42954	22.90245	0.577282	0.003269	-0.49657
SCL2	RFgp	0	235011.5	738.205	19.85974	-1.46701	22.93846	0.533995	0.003266	-0.57407
SCL2	Drft	75.5	235087	738.205	20.08307	-1.49111	22.85918	0.516074	0.003252	-0.55836
SCL2	Drft	75.5	235162.5	738.205	20.31006	-1.51538	22.7826	0.498241	0.003239	-0.54272
SCL2	RFgp	0	235162.5	739.967	20.34109	-1.56029	22.81739	0.447864	0.003236	-0.63299
SCL2	Drft	75.5	235238	739.967	20.57857	-1.58523	22.75109	0.43031	0.003221	-0.61707
SCL2	Drft	75.5	235313.5	739.967	20.81983	-1.61036	22.68743	0.412835	0.003206	-0.60123
SCL2	RFgp	0	235313.5	741.894	20.85455	-1.63538	22.72526	0.385562	0.003203	-0.65003
SCL2	Drft	75.5	235389	741.894	21.10342	-1.66094	22.66834	0.368275	0.003188	-0.63409
SCL2	Drft	476.7	235865.7	741.894	22.76546	-1.8269	22.36869	0.260787	0.0031	-0.5353
SCL2	Drft	391.74	236257.5	741.894	24.25219	-1.96915	22.1983	0.174464	0.003039	-0.45649
SCL2	Quad	200	236457.5	741.894	23.91715	3.618413	23.18618	-5.1907	0.003011	-0.41704
SCL2	Quad	200	236657.5	741.894	21.44616	8.544874	26.48172	-11.5434	0.002986	-0.37808
SCL2	Drft	150	236807.5	741.894	18.96367	8.005801	30.06324	-12.3343	0.002969	-0.34911
SCL2	Drft	150	236957.5	741.894	16.64226	7.470971	33.88286	-13.1307	0.002954	-0.32024
SCL2	Quad	200	237157.5	741.894	14.49187	3.448401	37.62872	-5.30785	0.002935	-0.28173
SCL2	Quad	200	237357.5	741.894	13.79653	0.082411	37.99894	3.48538	0.002918	-0.2431
SCL2	Drft	391.74	237749.2	741.894	13.76286	0.003311	35.35488	3.265216	0.002893	-0.16692
SCL2	Drft	476.7	238225.9	741.894	13.8064	-0.09508	32.36594	3.006515	0.002875	-0.07316

SCL2	Drft	75.5	238301.4	741.894	13.82195	-0.11091	31.91499	2.966493	0.002873	-0.05819
SCL2	RFgp	0	238301.4	743.705	13.84358	-0.141	31.96481	2.897001	0.00287	-0.13779
SCL2	Drft	75.5	238376.9	743.705	13.86607	-0.15692	31.53029	2.858274	0.002867	-0.12275
SCL2	Drft	75.5	238452.4	743.705	13.89097	-0.17291	31.1016	2.819804	0.002865	-0.10769
SCL2	RFgp	0	238452.4	745.597	13.91364	-0.18844	31.15222	2.785013	0.002862	-0.14865
SCL2	Drft	75.5	238527.9	745.597	13.9433	-0.20452	30.73453	2.747344	0.002858	-0.13355
SCL2	Drft	75.5	238603.4	745.597	13.9754	-0.22068	30.32251	2.70993	0.002855	-0.11843
SCL2	RFgp	0	238603.4	747.454	13.99774	-0.24142	30.37088	2.664924	0.002853	-0.17288
SCL2	Drft	75.5	238678.9	747.454	14.03542	-0.25769	29.97124	2.628434	0.002849	-0.1577
SCL2	Drft	75.5	238754.4	747.454	14.07557	-0.27405	29.57708	2.592194	0.002845	-0.14251
SCL2	RFgp	0	238754.4	749.267	14.09747	-0.30003	29.62303	2.537592	0.002842	-0.21031
SCL2	Drft	75.5	238829.9	749.267	14.14402	-0.31653	29.24251	2.502381	0.002838	-0.19503
SCL2	Drft	75.5	238905.4	749.267	14.19307	-0.33314	28.8673	2.467414	0.002833	-0.17975
SCL2	RFgp	0	238905.4	751.023	14.21443	-0.36439	28.91066	2.403854	0.002831	-0.26065
SCL2	Drft	75.5	238980.9	751.023	14.27072	-0.38119	28.55024	2.37	0.002825	-0.24524
SCL2	Drft	75.5	239056.4	751.023	14.32955	-0.39809	28.19491	2.336385	0.002819	-0.22983
SCL2	RFgp	0	239056.4	752.946	14.35313	-0.41635	28.24122	2.300459	0.002816	-0.27663
SCL2	Drft	75.5	239131.9	752.946	14.41728	-0.43341	27.89634	2.267592	0.00281	-0.26115
SCL2	Drft	476.7	239608.6	752.946	14.88278	-0.54392	25.83149	2.065502	0.002779	-0.16339
SCL2	Drft	75.5	239684.1	752.946	14.96627	-0.56188	25.52195	2.034361	0.002776	-0.1479
SCL2	RFgp	0	239684.1	754.782	14.98972	-0.59173	25.56189	1.983449	0.002773	-0.22039
SCL2	Drft	75.5	239759.6	754.782	15.08044	-0.60996	25.26468	1.953205	0.002768	-0.20481
SCL2	Drft	75.5	239835.1	754.782	15.17393	-0.62833	24.97201	1.923192	0.002764	-0.18924
SCL2	RFgp	0	239835.1	756.684	15.1985	-0.64357	25.01241	1.898112	0.002761	-0.22575
SCL2	Drft	75.5	239910.6	756.684	15.29708	-0.66214	24.72802	1.868675	0.002756	-0.21015
SCL2	Drft	75.5	239986.1	756.684	15.39848	-0.68085	24.44805	1.839465	0.002751	-0.19456
SCL2	RFgp	0	239986.1	758.548	15.42287	-0.70251	24.48676	1.805081	0.002749	-0.2457
SCL2	Drft	75.5	240061.6	758.548	15.53038	-0.72147	24.21635	1.776538	0.002743	-0.23005
SCL2	Drft	75.5	240137.1	758.548	15.64077	-0.74059	23.95023	1.748215	0.002738	-0.21442
SCL2	RFgp	0	240137.1	760.362	15.66483	-0.76878	23.98705	1.705043	0.002735	-0.27997
SCL2	Drft	75.5	240212.6	760.362	15.78238	-0.78822	23.73167	1.677461	0.002729	-0.26424
SCL2	Drft	75.5	240288.1	760.362	15.90288	-0.80782	23.48045	1.650092	0.002723	-0.24853
SCL2	RFgp	0	240288.1	762.113	15.92644	-0.84264	23.5152	1.598679	0.002721	-0.3281
SCL2	Drft	75.5	240363.6	762.113	16.05518	-0.86263	23.27581	1.572107	0.002714	-0.31225
SCL2	Drft	75.5	240439.1	762.113	16.18696	-0.8828	23.04041	1.545739	0.002707	-0.29642
SCL2	RFgp	0	240439.1	764.032	16.2132	-0.90446	23.07774	1.514904	0.002704	-0.34497

SCL2	Drft	75.5	240514.6	764.032	16.35132	-0.92492	22.85094	1.4891	0.002697	-0.32908
SCL2	Drft	476.7	240991.3	764.032	17.29612	-1.05821	21.50733	1.330753	0.002657	-0.22936
SCL2	Drft	75.5	241066.8	764.032	17.45755	-1.07997	21.30823	1.306393	0.002652	-0.21366
SCL2	RFgp	0	241066.8	765.891	17.48491	-1.11177	21.34161	1.26757	0.00265	-0.27874
SCL2	Drft	75.5	241142.3	765.891	17.65446	-1.13398	21.152	1.243802	0.002644	-0.26297
SCL2	Drft	75.5	241217.8	765.891	17.82738	-1.15638	20.96597	1.220222	0.002638	-0.24722
SCL2	RFgp	0	241217.8	767.801	17.85602	-1.17237	20.99965	1.201414	0.002635	-0.27924
SCL2	Drft	75.5	241293.3	767.801	18.03476	-1.19506	20.81999	1.17823	0.002629	-0.26348
SCL2	Drft	75.5	241368.8	767.801	18.21694	-1.21795	20.64381	1.155228	0.002624	-0.24776
SCL2	RFgp	0	241368.8	769.673	18.24555	-1.24223	20.67623	1.127718	0.002621	-0.2953
SCL2	Drft	75.5	241444.3	769.673	18.43488	-1.26551	20.50765	1.105169	0.002615	-0.27953
SCL2	Drft	75.5	241519.8	769.673	18.62774	-1.289	20.34246	1.082795	0.002609	-0.2638
SCL2	RFgp	0	241519.8	771.489	18.65608	-1.32178	20.3734	1.046993	0.002606	-0.32653
SCL2	Drft	75.5	241595.3	771.489	18.85748	-1.34577	20.21696	1.025116	0.002599	-0.31071
SCL2	Drft	75.5	241670.8	771.489	19.06251	-1.36996	20.0638	1.003405	0.002593	-0.29494
SCL2	RFgp	0	241670.8	773.233	19.09031	-1.41142	20.09306	0.959761	0.00259	-0.37233
SCL2	Drft	75.5	241746.3	773.233	19.3053	-1.43623	19.94974	0.938575	0.002582	-0.35642
SCL2	Drft	75.5	241821.8	773.233	19.52406	-1.46125	19.8096	0.917546	0.002575	-0.34055
SCL2	RFgp	0	241821.8	775.147	19.55524	-1.4885	19.84124	0.889902	0.002572	-0.39008
SCL2	Drft	75.5	241897.3	775.147	19.78193	-1.51399	19.70842	0.86926	0.002564	-0.37415
SCL2	Drft	476.7	242374	775.147	21.3038	-1.67995	18.94063	0.742337	0.002519	-0.27475
SCL2	Drft	75.5	242449.5	775.147	21.55951	-1.70703	18.83002	0.722761	0.002513	-0.25919
SCL2	RFgp	0	242449.5	777.029	21.59327	-1.74278	18.85951	0.691531	0.002511	-0.31693
SCL2	Drft	75.5	242525	777.029	21.85852	-1.77046	18.75654	0.672308	0.002504	-0.3013
SCL2	Drft	75.5	242600.5	777.029	22.12796	-1.79836	18.65647	0.653219	0.002498	-0.28573
SCL2	RFgp	0	242600.5	778.947	22.16322	-1.81598	18.6862	0.638361	0.002496	-0.31341
SCL2	Drft	75.5	242676	778.947	22.43957	-1.84427	18.59124	0.619518	0.002489	-0.29786
SCL2	Drft	75.5	242751.5	778.947	22.7202	-1.87278	18.4991	0.6008	0.002483	-0.28236
SCL2	RFgp	0	242751.5	780.825	22.75557	-1.90146	18.52791	0.577448	0.00248	-0.32618
SCL2	Drft	75.5	242827	780.825	23.04488	-1.93051	18.44211	0.559003	0.002473	-0.31065
SCL2	Drft	75.5	242902.5	780.825	23.33859	-1.95978	18.35908	0.540678	0.002467	-0.29519
SCL2	RFgp	0	242902.5	782.643	23.37369	-1.99988	18.38671	0.50913	0.002465	-0.35474
SCL2	Drft	75.5	242978	782.643	23.67794	-2.02985	18.31119	0.491091	0.002457	-0.33919
SCL2	Drft	75.5	243053.5	782.643	23.98672	-2.06004	18.23839	0.473163	0.00245	-0.32371
SCL2	RFgp	0	243053.5	784.381	24.02116	-2.11183	18.26459	0.433784	0.002448	-0.39836
SCL2	Drft	75.5	243129	784.381	24.34238	-2.14289	18.20042	0.416143	0.00244	-0.38275

SCL2	Drft	75.5	243204.5	784.381	24.66832	-2.17419	18.13891	0.398603	0.002432	-0.3672
SCL2	RFgp	0	243204.5	786.29	24.70712	-2.20986	18.16745	0.37237	0.002429	-0.41705
SCL2	Drft	75.5	243280	786.29	25.04322	-2.24181	18.11253	0.355047	0.002421	-0.40144
SCL2	Drft	476.7	243756.7	786.29	27.27863	-2.4491	17.82545	0.247776	0.002374	-0.30454
SCL2	Drft	391.74	244148.5	786.29	29.26654	-2.62647	17.665	0.162159	0.002344	-0.22688
SCL2	Quad	200	244348.5	786.29	29.00962	3.891931	18.41209	-3.95362	0.002333	-0.18786
SCL2	Quad	200	244548.5	786.29	26.24493	9.7249	20.92396	-8.79419	0.002323	-0.14922
SCL2	Drft	150	244698.5	786.29	23.4132	9.154039	23.65052	-9.3837	0.002317	-0.12042
SCL2	Drft	150	244848.5	786.29	20.75207	8.587602	26.55467	-9.97811	0.002313	-0.09168
SCL2	Quad	200	245048.5	786.29	18.31136	3.799001	29.41023	-4.0864	0.002309	-0.0533
SCL2	Quad	200	245248.5	786.29	17.6206	-0.29342	29.7273	2.524704	0.002307	-0.01474
SCL2	Drft	391.74	245640.2	786.29	17.88316	-0.37724	27.8181	2.349964	0.00231	0.061403
SCL2	Drft	476.7	246116.9	786.29	18.29281	-0.48276	25.67561	2.146028	0.002324	0.15536
SCL2	Drft	75.5	246192.4	786.29	18.36699	-0.49985	25.35393	2.114611	0.002328	0.170387
SCL2	RFgp	0	246192.4	788.192	18.39573	-0.52748	25.39358	2.076475	0.002325	0.120537
SCL2	Drft	75.5	246267.9	788.192	18.47668	-0.54476	25.08235	2.045831	0.002328	0.135507
SCL2	Drft	75.5	246343.4	788.192	18.56025	-0.56215	24.77572	2.015423	0.002331	0.150514
SCL2	RFgp	0	246343.4	790.117	18.5896	-0.57517	24.81488	1.99803	0.002329	0.127105
SCL2	Drft	75.5	246418.9	790.117	18.67777	-0.5927	24.51544	1.968129	0.002332	0.14209
SCL2	Drft	75.5	246494.4	790.117	18.7686	-0.61035	24.22049	1.938463	0.002335	0.157113
SCL2	RFgp	0	246494.4	792.002	18.79758	-0.63279	24.25787	1.909499	0.002333	0.11698
SCL2	Drft	75.5	246569.9	792.002	18.89447	-0.65063	23.97173	1.880467	0.002335	0.131959
SCL2	Drft	75.5	246645.4	792.002	18.99407	-0.66859	23.68996	1.851665	0.002338	0.146973
SCL2	RFgp	0	246645.4	793.822	19.02234	-0.70045	23.72521	1.811918	0.002336	0.090321
SCL2	Drft	75.5	246720.9	793.822	19.12949	-0.71867	23.45373	1.783858	0.002338	0.105278
SCL2	Drft	75.5	246796.4	793.822	19.23939	-0.73702	23.18647	1.756021	0.002341	0.120264
SCL2	RFgp	0	246796.4	795.555	19.26661	-0.77822	23.21926	1.706368	0.002339	0.047561
SCL2	Drft	75.5	246871.9	795.555	19.38553	-0.79691	22.96364	1.679358	0.00234	0.062491
SCL2	Drft	75.5	246947.4	795.555	19.50728	-0.81573	22.71208	1.652563	0.002341	0.077443
SCL2	RFgp	0	246947.4	797.458	19.53752	-0.84482	22.74728	1.618698	0.002339	0.026588
SCL2	Drft	75.5	247022.9	797.458	19.66653	-0.86393	22.50484	1.592534	0.00234	0.041506
SCL2	Drft	476.7	247499.6	797.458	20.54883	-0.98787	21.06362	1.432146	0.002351	0.136138
SCL2	Drft	75.5	247575.1	797.458	20.69952	-1.00803	20.84923	1.407499	0.002354	0.151206
SCL2	RFgp	0	247575.1	799.378	20.73183	-1.03614	20.88178	1.379187	0.002352	0.104415
SCL2	Drft	75.5	247650.6	799.378	20.88984	-1.05662	20.67535	1.355075	0.002355	0.119422
SCL2	Drft	75.5	247726.1	799.378	21.05094	-1.07725	20.47254	1.331161	0.002357	0.134448

SCL2	RFgp	0	247726.1	801.31	21.08395	-1.09015	20.50464	1.318608	0.002355	0.113198
SCL2	Drft	75.5	247801.6	801.31	21.25013	-1.11099	20.30731	1.29506	0.002357	0.12819
SCL2	Drft	75.5	247877.1	801.31	21.41947	-1.13199	20.11352	1.271706	0.00236	0.1432
SCL2	RFgp	0	247877.1	803.201	21.45226	-1.15624	20.14431	1.24893	0.002358	0.103717
SCL2	Drft	75.5	247952.6	803.201	21.62846	-1.17755	19.95745	1.226028	0.00236	0.118673
SCL2	Drft	75.5	248028.1	803.201	21.80788	-1.19901	19.77404	1.203313	0.002363	0.133644
SCL2	RFgp	0	248028.1	805.022	21.83999	-1.23473	19.80315	1.170927	0.002361	0.076209
SCL2	Drft	75.5	248103.6	805.022	22.02808	-1.25662	19.62802	1.148732	0.002363	0.091112
SCL2	Drft	75.5	248179.1	805.022	22.2195	-1.27867	19.45623	1.126717	0.002365	0.106026
SCL2	RFgp	0	248179.1	806.75	22.25046	-1.32582	19.48334	1.085428	0.002363	0.031226
SCL2	Drft	75.5	248254.6	806.75	22.45236	-1.34841	19.32106	1.063982	0.002363	0.046075
SCL2	Drft	75.5	248330.1	806.75	22.65769	-1.37118	19.16201	1.042707	0.002365	0.060926
SCL2	RFgp	0	248330.1	808.646	22.69228	-1.40585	19.19127	1.013385	0.002362	0.006762
SCL2	Drft	75.5	248405.6	808.646	22.90631	-1.42906	19.03983	0.992557	0.002363	0.021568
SCL2	Drft	476.7	248882.3	808.646	24.34004	-1.57971	18.15494	0.864773	0.002371	0.115022
SCL2	Drft	75.5	248957.8	808.646	24.58043	-1.60422	18.02584	0.84511	0.002374	0.129828
SCL2	RFgp	0	248957.8	810.584	24.61868	-1.6342	18.05392	0.823121	0.002372	0.086278
SCL2	Drft	75.5	249033.3	810.584	24.86733	-1.65914	17.93109	0.803803	0.002374	0.101016
SCL2	Drft	75.5	249108.8	810.584	25.11975	-1.68425	17.81116	0.784634	0.002376	0.115753
SCL2	RFgp	0	249108.8	812.523	25.15879	-1.69755	17.83886	0.775198	0.002374	0.096738
SCL2	Drft	75.5	249184.3	812.523	25.41704	-1.72294	17.72323	0.756274	0.002376	0.111427
SCL2	Drft	75.5	249259.8	812.523	25.67913	-1.7485	17.61046	0.737493	0.002378	0.126116
SCL2	RFgp	0	249259.8	814.419	25.71808	-1.77603	17.63719	0.718615	0.002376	0.087417
SCL2	Drft	75.5	249335.3	814.419	25.98822	-1.80201	17.53007	0.700128	0.002378	0.102039
SCL2	Drft	75.5	249410.8	814.419	26.2623	-1.82818	17.42574	0.681777	0.00238	0.116657
SCL2	RFgp	0	249410.8	816.243	26.30055	-1.87016	17.45114	0.653916	0.002378	0.058632
SCL2	Drft	75.5	249486.3	816.243	26.58496	-1.89692	17.35376	0.635894	0.002379	0.073173
SCL2	Drft	75.5	249561.8	816.243	26.87342	-1.92386	17.25909	0.617999	0.002381	0.087704
SCL2	RFgp	0	249561.8	817.965	26.91031	-1.98033	17.28279	0.581728	0.002379	0.011074
SCL2	Drft	75.5	249637.3	817.965	27.21142	-2.00803	17.19628	0.564179	0.002379	0.025535
SCL2	Drft	75.5	249712.8	817.965	27.51674	-2.03593	17.1124	0.54675	0.00238	0.039978
SCL2	RFgp	0	249712.8	819.854	27.5581	-2.07897	17.13815	0.519982	0.002378	-0.01728
SCL2	Drft	75.5	249788.3	819.854	27.87418	-2.10749	17.06093	0.502828	0.002378	-0.00289
SCL2	Drft	476.7	250265	819.854	29.97086	-2.29211	16.6323	0.397025	0.002383	0.087498
SCL2	Drft	75.5	250340.5	819.854	30.31923	-2.32206	16.57359	0.380648	0.002385	0.101747
SCL2	RFgp	0	250340.5	821.808	30.36624	-2.35509	16.59932	0.362591	0.002383	0.061605

SCL2	Drft	75.5	250416	821.808	30.72416	-2.38556	16.54579	0.346406	0.002384	0.07578
SCL2	Drft	75.5	250491.5	821.808	31.08669	-2.41623	16.4947	0.330315	0.002386	0.089936
SCL2	RFgp	0	250491.5	823.752	31.13456	-2.43026	16.52013	0.322866	0.002384	0.073215
SCL2	Drft	75.5	250567	823.752	31.50387	-2.46123	16.47258	0.306922	0.002385	0.087312
SCL2	Drft	75.5	250642.5	823.752	31.87786	-2.49239	16.42744	0.291067	0.002387	0.10139
SCL2	RFgp	0	250642.5	825.654	31.92579	-2.52472	16.45216	0.274399	0.002385	0.063625
SCL2	Drft	75.5	250718	825.654	32.30941	-2.55641	16.41191	0.258705	0.002386	0.077629
SCL2	Drft	75.5	250793.5	825.654	32.69783	-2.58829	16.37403	0.243095	0.002388	0.091611
SCL2	RFgp	0	250793.5	827.48	32.74493	-2.63931	16.39765	0.21754	0.002386	0.033239
SCL2	Drft	75.5	250869	827.48	33.14592	-2.67194	16.36596	0.202093	0.002387	0.04714
SCL2	Drft	75.5	250944.5	827.48	33.55186	-2.70477	16.33661	0.186722	0.002388	0.061015
SCL2	RFgp	0	250944.5	829.196	33.59721	-2.77455	16.35872	0.152742	0.002386	-0.01711
SCL2	Drft	75.5	251020	829.196	34.01872	-2.80839	16.33681	0.137524	0.002386	-0.0033
SCL2	Drft	75.5	251095.5	829.196	34.44536	-2.84242	16.31719	0.122373	0.002386	0.01047
SCL2	RFgp	0	251095.5	831.079	34.49632	-2.89731	16.34136	0.09637	0.002384	-0.04958
SCL2	Drft	75.5	251171	831.079	34.93644	-2.93217	16.32795	0.081339	0.002383	-0.03587
SCL2	Drft	476.7	251647.7	831.079	37.83851	-3.15694	16.29518	-0.01222	0.002384	0.049915
SCL2	Drft	391.74	252039.5	831.079	40.38623	-3.34747	16.33434	-0.08753	0.002392	0.11946
SCL2	Quad	200	252239.5	831.079	39.98227	5.338214	17.09588	-3.77525	0.002399	0.154675
SCL2	Quad	200	252439.5	831.079	36.23749	13.11549	19.44295	-8.1299	0.002408	0.189728
SCL2	Drft	150	252589.5	831.079	32.41408	12.37461	21.9629	-8.67045	0.002416	0.215975
SCL2	Drft	150	252739.5	831.079	28.81229	11.63799	24.64563	-9.21508	0.002424	0.242268
SCL2	Quad	200	252939.5	831.079	25.4858	5.234826	27.31815	-3.95493	0.002437	0.277526
SCL2	Quad	200	253139.5	831.079	24.50198	-0.24467	27.71942	1.977455	0.002452	0.313107
SCL2	Drft	391.74	253531.2	831.079	24.72365	-0.32143	26.22286	1.843594	0.002487	0.383827
SCL2	Drft	476.7	254007.9	831.079	25.07546	-0.41698	24.54034	1.68706	0.002538	0.471875
SCL2	Drft	75.5	254083.4	831.079	25.13958	-0.43233	24.28742	1.662909	0.002547	0.486036
SCL2	RFgp	0	254083.4	833.047	25.17843	-0.45663	24.32495	1.639432	0.002545	0.446972
SCL2	Drft	75.5	254158.9	833.047	25.24855	-0.47208	24.07919	1.61574	0.002554	0.461027
SCL2	Drft	75.5	254234.4	833.047	25.321	-0.4876	23.83699	1.592218	0.002563	0.475139
SCL2	RFgp	0	254234.4	834.997	25.35968	-0.49717	23.87341	1.583202	0.00256	0.459691
SCL2	Drft	75.5	254309.9	834.997	25.43593	-0.51275	23.6361	1.559984	0.002569	0.473779
SCL2	Drft	75.5	254385.4	834.997	25.51453	-0.5284	23.40228	1.536936	0.002578	0.487924
SCL2	RFgp	0	254385.4	836.904	25.55259	-0.55289	23.4372	1.514468	0.002576	0.448291
SCL2	Drft	75.5	254460.9	836.904	25.63727	-0.56866	23.21022	1.491849	0.002585	0.462329
SCL2	Drft	75.5	254536.4	836.904	25.72433	-0.58449	22.98665	1.469394	0.002593	0.476422

SCL2	RFgp	0	254536.4	838.732	25.76102	-0.62368	23.01945	1.434373	0.002591	0.412872
SCL2	Drft	75.5	254611.9	838.732	25.85641	-0.63969	22.80451	1.412452	0.002599	0.426786
SCL2	Drft	75.5	254687.4	838.732	25.95422	-0.65579	22.59288	1.390689	0.002607	0.440747
SCL2	RFgp	0	254687.4	840.443	25.98882	-0.70918	22.62301	1.344206	0.002605	0.354105
SCL2	Drft	75.5	254762.9	840.443	26.09714	-0.72554	22.42163	1.323058	0.002612	0.367839
SCL2	Drft	75.5	254838.4	840.443	26.20794	-0.74197	22.22344	1.30206	0.002619	0.381615
SCL2	RFgp	0	254838.4	842.318	26.24616	-0.78439	22.25586	1.266088	0.002617	0.312863
SCL2	Drft	75.5	254913.9	842.318	26.36586	-0.80107	22.06623	1.24559	0.002623	0.32648
SCL2	Drft	476.7	255390.6	842.318	27.18049	-0.90841	20.93925	1.119477	0.002666	0.413307
SCL2	Drft	75.5	255466.1	842.318	27.31896	-0.92574	20.77168	1.100021	0.002674	0.427198
SCL2	RFgp	0	255466.1	844.3	27.36098	-0.94897	20.80365	1.082351	0.002672	0.390143
SCL2	Drft	75.5	255541.6	844.3	27.5056	-0.96648	20.64166	1.06321	0.002679	0.40394
SCL2	Drft	75.5	255617.1	844.3	27.65286	-0.98407	20.48255	1.044204	0.002687	0.417773
SCL2	RFgp	0	255617.1	846.254	27.69472	-0.99263	20.51357	1.037867	0.002684	0.40417
SCL2	Drft	75.5	255692.6	846.254	27.84594	-1.01033	20.35828	1.019081	0.002692	0.417973
SCL2	Drft	75.5	255768.1	846.254	27.99984	-1.02812	20.2058	1.000427	0.0027	0.431813
SCL2	RFgp	0	255768.1	848.167	28.04125	-1.05355	20.2357	0.982079	0.002698	0.391512
SCL2	Drft	75.5	255843.6	848.167	28.20169	-1.07155	20.0888	0.963727	0.002705	0.405247
SCL2	Drft	75.5	255919.1	848.167	28.36486	-1.08964	19.94465	0.945502	0.002712	0.419015
SCL2	RFgp	0	255919.1	849.997	28.4049	-1.13182	19.97283	0.915842	0.00271	0.352414
SCL2	Drft	75.5	255994.6	849.997	28.5772	-1.15023	19.83589	0.897984	0.002717	0.366015
SCL2	Drft	75.5	256070.1	849.997	28.75228	-1.16874	19.70163	0.880247	0.002724	0.379644
SCL2	RFgp	0	256070.1	851.703	28.79006	-1.22722	19.72754	0.840177	0.002722	0.287797
SCL2	Drft	75.5	256145.6	851.703	28.9768	-1.24617	19.60198	0.822853	0.002727	0.301223
SCL2	Drft	75.5	256221.1	851.703	29.16641	-1.26523	19.47903	0.805643	0.002733	0.31467
SCL2	RFgp	0	256221.1	853.57	29.20829	-1.31305	19.50703	0.773706	0.00273	0.240084
SCL2	Drft	75.5	256296.6	853.57	29.40803	-1.3325	19.39147	0.756834	0.002735	0.253387
SCL2	Drft	476.7	256773.3	853.57	30.73785	-1.45788	18.71985	0.652761	0.002769	0.337741
SCL2	Drft	75.5	256848.8	853.57	30.95952	-1.47815	18.6225	0.636655	0.002775	0.351163
SCL2	RFgp	0	256848.8	855.565	31.00689	-1.5011	18.65102	0.622849	0.002772	0.316766
SCL2	Drft	75.5	256924.3	855.565	31.2351	-1.5216	18.55817	0.606944	0.002778	0.330102
SCL2	Drft	75.5	256999.8	855.565	31.46642	-1.54222	18.46772	0.591135	0.002784	0.343454
SCL2	RFgp	0	256999.8	857.523	31.5136	-1.54992	18.49544	0.586613	0.002782	0.332002
SCL2	Drft	75.5	257075.3	857.523	31.74921	-1.57068	18.40805	0.570951	0.002788	0.345317
SCL2	Drft	75.5	257150.8	857.523	31.98795	-1.59154	18.32301	0.555383	0.002794	0.358648
SCL2	RFgp	0	257150.8	859.441	32.03484	-1.619	18.3499	0.539652	0.002792	0.318167

SCL2	Drft	75.5	257226.3	859.441	32.2809	-1.64015	18.26958	0.524275	0.002798	0.331398
SCL2	Drft	75.5	257301.8	859.441	32.53017	-1.66141	18.19157	0.508987	0.002804	0.344642
SCL2	RFgp	0	257301.8	861.272	32.57562	-1.70863	18.21702	0.482581	0.002802	0.275665
SCL2	Drft	75.5	257377.3	861.272	32.83526	-1.73034	18.14528	0.467515	0.002807	0.288758
SCL2	Drft	75.5	257452.8	861.272	33.09819	-1.75217	18.07582	0.452531	0.002812	0.30186
SCL2	RFgp	0	257452.8	862.973	33.14106	-1.81869	18.09926	0.416205	0.00281	0.205691
SCL2	Drft	75.5	257528.3	862.973	33.41737	-1.84115	18.03753	0.401458	0.002814	0.218621
SCL2	Drft	75.5	257603.8	862.973	33.69709	-1.86373	17.97802	0.386787	0.002818	0.231551
SCL2	RFgp	0	257603.8	864.833	33.74472	-1.91955	18.00347	0.356999	0.002816	0.151786
SCL2	Drft	75.5	257679.3	864.833	34.03632	-1.94269	17.95066	0.342521	0.002818	0.164595
SCL2	Drft	476.7	258156	864.833	35.95914	-2.09172	17.66714	0.252669	0.002841	0.245371
SCL2	Drft	75.5	258231.5	864.833	36.2768	-2.11579	17.63004	0.238674	0.002846	0.258153
SCL2	RFgp	0	258231.5	866.838	36.33197	-2.13893	17.6569	0.227421	0.002843	0.226985
SCL2	Drft	75.5	258307	866.838	36.65679	-2.16328	17.62361	0.213536	0.002847	0.239692
SCL2	Drft	75.5	258382.5	866.838	36.98529	-2.18776	17.59241	0.199709	0.002852	0.252395
SCL2	RFgp	0	258382.5	868.8	37.04021	-2.19456	17.61859	0.196467	0.002849	0.243335
SCL2	Drft	75.5	258458	868.8	37.37345	-2.21918	17.58996	0.18273	0.002854	0.255996
SCL2	Drft	75.5	258533.5	868.8	37.71041	-2.24392	17.5634	0.169047	0.002858	0.268652
SCL2	RFgp	0	258533.5	870.723	37.76518	-2.27451	17.58896	0.154796	0.002856	0.228496
SCL2	Drft	75.5	258609	870.723	38.11053	-2.29961	17.56661	0.141213	0.00286	0.241063
SCL2	Drft	75.5	258684.5	870.723	38.45967	-2.32483	17.54631	0.12768	0.002865	0.253623
SCL2	RFgp	0	258684.5	872.556	38.51284	-2.37932	17.57062	0.102819	0.002862	0.183049
SCL2	Drft	75.5	258760	872.556	38.87407	-2.40513	17.55611	0.089385	0.002866	0.195486
SCL2	Drft	75.5	258835.5	872.556	39.2392	-2.43107	17.54362	0.075996	0.002869	0.207911
SCL2	RFgp	0	258835.5	874.252	39.28929	-2.50895	17.56606	0.041173	0.002867	0.10848
SCL2	Drft	75.5	258911	874.252	39.67016	-2.53571	17.56085	0.027867	0.002869	0.120775
SCL2	Drft	75.5	258986.5	874.252	40.05508	-2.56262	17.55764	0.014599	0.002871	0.133052
SCL2	RFgp	0	258986.5	876.104	40.11081	-2.62953	17.58212	-0.01474	0.002869	0.04896
SCL2	Drft	75.5	259062	876.104	40.50995	-2.65718	17.58535	-0.02794	0.00287	0.061149
SCL2	Drft	476.7	259538.7	876.104	43.12758	-2.83483	17.65148	-0.11059	0.002881	0.13758
SCL2	Drft	391.74	259930.5	876.104	45.40714	-2.98476	17.76446	-0.17769	0.002896	0.199767
SCL2	Quad	200	260130.5	876.104	44.70991	6.422307	18.59814	-4.04888	0.002906	0.231322
SCL2	Quad	200	260330.5	876.104	40.41101	14.77241	21.09506	-8.61012	0.002917	0.262774
SCL2	Drft	150	260480.5	876.104	36.10472	13.93678	23.76115	-9.1644	0.002926	0.28635
SCL2	Drft	150	260630.5	876.104	32.04856	13.10493	26.59405	-9.72219	0.002937	0.30999
SCL2	Quad	200	260830.5	876.104	28.24282	6.189244	29.42568	-4.23874	0.002951	0.341723

SCL2	Quad	200	261030.5	876.104	26.95746	0.327215	29.89162	1.941455	0.002968	0.373788
SCL2	Drft	391.74	261422.2	876.104	26.72795	0.258624	28.41755	1.82198	0.003004	0.437644
SCL2	Drft	476.7	261898.9	876.104	26.52128	0.17484	26.74795	1.681275	0.003056	0.517278
SCL2	Drft	75.5	261974.4	876.104	26.49589	0.16153	26.49572	1.65946	0.003065	0.53009
SCL2	RFgp	0	261974.4	878.119	26.53599	0.147188	26.53583	1.645114	0.003062	0.500887
SCL2	Drft	75.5	262049.9	878.119	26.51477	0.133905	26.28904	1.623603	0.003071	0.513643
SCL2	Drft	75.5	262125.4	878.119	26.49555	0.120608	26.04549	1.602217	0.00308	0.526454
SCL2	RFgp	0	262125.4	880.084	26.53458	0.117227	26.08386	1.598891	0.003077	0.519502
SCL2	Drft	75.5	262200.9	880.084	26.51789	0.103945	25.84403	1.577702	0.003086	0.532322
SCL2	Drft	75.5	262276.4	880.084	26.50319	0.090647	25.60739	1.556638	0.003095	0.545197
SCL2	RFgp	0	262276.4	882.012	26.54142	0.070332	25.64433	1.537007	0.003093	0.503056
SCL2	Drft	75.5	262351.9	882.012	26.5318	0.057054	25.41381	1.516284	0.003101	0.515839
SCL2	Drft	75.5	262427.4	882.012	26.52419	0.043758	25.1864	1.495684	0.00311	0.528673
SCL2	RFgp	0	262427.4	883.847	26.56055	0.007074	25.22094	1.460849	0.003108	0.451944
SCL2	Drft	75.5	262502.9	883.847	26.56049	-0.00621	25.00187	1.440713	0.003116	0.464601
SCL2	Drft	75.5	262578.4	883.847	26.56243	-0.01952	24.78584	1.420696	0.003124	0.477306
SCL2	RFgp	0	262578.4	885.538	26.59592	-0.07157	24.81709	1.372121	0.003122	0.367672
SCL2	Drft	75.5	262653.9	885.538	26.60773	-0.0849	24.61137	1.352664	0.003128	0.380151
SCL2	Drft	75.5	262729.4	885.538	26.62156	-0.09825	24.40858	1.333322	0.003134	0.392671
SCL2	RFgp	0	262729.4	887.382	26.6581	-0.14302	24.44209	1.29227	0.003132	0.2979
SCL2	Drft	75.5	262804.9	887.382	26.6807	-0.1564	24.24838	1.273404	0.003137	0.310261
SCL2	Drft	476.7	263281.6	887.382	26.87036	-0.24167	23.09025	1.156774	0.003174	0.389141
SCL2	Drft	75.5	263357.1	887.382	26.90788	-0.2553	22.91694	1.138692	0.003181	0.401769
SCL2	RFgp	0	263357.1	889.406	26.94835	-0.26741	22.95143	1.128376	0.003178	0.375922
SCL2	Drft	75.5	263432.6	889.406	26.98976	-0.28106	22.78239	1.110511	0.003185	0.38851
SCL2	Drft	75.5	263508.1	889.406	27.03324	-0.29476	22.61605	1.092748	0.003191	0.401135
SCL2	RFgp	0	263508.1	891.374	27.07269	-0.29677	22.64907	1.091063	0.003189	0.396821
SCL2	Drft	75.5	263583.6	891.374	27.11854	-0.31047	22.48565	1.073449	0.003195	0.40945
SCL2	Drft	75.5	263659.1	891.374	27.16646	-0.32422	22.32488	1.055936	0.003202	0.422115
SCL2	RFgp	0	263659.1	893.306	27.20532	-0.34388	22.35683	1.039776	0.0032	0.379894
SCL2	Drft	75.5	263734.6	893.306	27.25828	-0.35767	22.20113	1.022511	0.003206	0.392484
SCL2	Drft	75.5	263810.1	893.306	27.31333	-0.3715	22.04803	1.005344	0.003213	0.405108
SCL2	RFgp	0	263810.1	895.144	27.35042	-0.40838	22.07798	0.975577	0.003211	0.325765
SCL2	Drft	75.5	263885.6	895.144	27.41314	-0.4223	21.93194	0.958739	0.003216	0.33825
SCL2	Drft	75.5	263961.1	895.144	27.47796	-0.43628	21.78844	0.941995	0.003222	0.350765
SCL2	RFgp	0	263961.1	896.83	27.51214	-0.48942	21.81555	0.899851	0.00322	0.236328

SCL2	Drft	75.5	264036.6	896.83	27.58711	-0.50355	21.68091	0.883494	0.003224	0.248677
SCL2	Drft	75.5	264112.1	896.83	27.66421	-0.51773	21.54873	0.867224	0.003228	0.261048
SCL2	RFgp	0	264112.1	898.665	27.70161	-0.56448	21.57788	0.830809	0.003225	0.160497
SCL2	Drft	75.5	264187.6	898.665	27.78793	-0.57883	21.45363	0.81487	0.003228	0.172757
SCL2	Drft	476.7	264664.3	898.665	28.38339	-0.67068	20.72406	0.716108	0.00325	0.250537
SCL2	Drft	75.5	264739.8	898.665	28.48578	-0.68543	20.61709	0.700757	0.003254	0.262916
SCL2	RFgp	0	264739.8	900.697	28.52834	-0.6958	20.64792	0.693249	0.003252	0.240977
SCL2	Drft	75.5	264815.3	900.697	28.63453	-0.71062	20.54439	0.678043	0.003256	0.253322
SCL2	Drft	75.5	264890.8	900.697	28.74295	-0.7255	20.44315	0.662913	0.00326	0.265682
SCL2	RFgp	0	264890.8	902.668	28.78451	-0.72621	20.47273	0.662408	0.003257	0.264186
SCL2	Drft	75.5	264966.3	902.668	28.89529	-0.74112	20.37384	0.647384	0.003262	0.276537
SCL2	Drft	75.5	265041.8	902.668	29.00833	-0.75609	20.27721	0.632433	0.003266	0.288905
SCL2	RFgp	0	265041.8	904.605	29.04948	-0.7759	20.306	0.618581	0.003264	0.247235
SCL2	Drft	75.5	265117.3	904.605	29.16777	-0.79098	20.21371	0.603795	0.003268	0.25954
SCL2	Drft	75.5	265192.8	904.605	29.28835	-0.80612	20.12365	0.58908	0.003272	0.271859
SCL2	RFgp	0	265192.8	906.444	29.32775	-0.84472	20.15073	0.562559	0.00327	0.190985
SCL2	Drft	75.5	265268.3	906.444	29.45646	-0.86006	20.06688	0.548052	0.003273	0.203202
SCL2	Drft	75.5	265343.8	906.444	29.58749	-0.87546	19.98522	0.533611	0.003276	0.215429
SCL2	RFgp	0	265343.8	908.125	29.6238	-0.93192	20.00976	0.495473	0.003274	0.09771
SCL2	Drft	75.5	265419.3	908.125	29.7657	-0.94763	19.93602	0.481267	0.003276	0.109833
SCL2	Drft	75.5	265494.8	908.125	29.90998	-0.9634	19.86442	0.467121	0.003278	0.121959
SCL2	RFgp	0	265494.8	909.952	29.94981	-1.01411	19.89089	0.433443	0.003276	0.016935
SCL2	Drft	75.5	265570.3	909.952	30.10415	-1.03018	19.82649	0.419494	0.003276	0.029004
SCL2	Drft	476.7	266047	909.952	31.13529	-1.13338	19.46811	0.332648	0.003283	0.105132
SCL2	Drft	75.5	266122.5	909.952	31.30768	-1.15	19.41891	0.319079	0.003284	0.117179
SCL2	RFgp	0	266122.5	911.992	31.35413	-1.15886	19.44775	0.313577	0.003282	0.099519
SCL2	Drft	75.5	266198	911.992	31.53038	-1.17557	19.40142	0.300097	0.003284	0.111532
SCL2	Drft	75.5	266273.5	911.992	31.70915	-1.19236	19.35712	0.286663	0.003285	0.123541
SCL2	RFgp	0	266273.5	913.964	31.75456	-1.19166	19.38487	0.287089	0.003283	0.124917
SCL2	Drft	75.5	266349	913.964	31.93577	-1.20848	19.34252	0.273726	0.003285	0.136902
SCL2	Drft	75.5	266424.5	913.964	32.11952	-1.22538	19.3022	0.260408	0.003287	0.148885
SCL2	RFgp	0	266424.5	915.905	32.1647	-1.24607	19.32938	0.247972	0.003285	0.108343
SCL2	Drft	75.5	266500	915.905	32.35414	-1.26314	19.29293	0.234748	0.003287	0.120275
SCL2	Drft	75.5	266575.5	915.905	32.54617	-1.28028	19.25848	0.221565	0.003289	0.132203
SCL2	RFgp	0	266575.5	917.747	32.58953	-1.32215	19.28417	0.19679	0.003286	0.050878
SCL2	Drft	75.5	266651	917.747	32.79049	-1.33959	19.25544	0.183711	0.003287	0.062743

SCL2	Drft	75.5	266726.5	917.747	32.99409	-1.35712	19.22868	0.170669	0.003288	0.0746
SCL2	RFgp	0	266726.5	919.423	33.03404	-1.41921	19.25199	0.134477	0.003286	-0.04484
SCL2	Drft	75.5	266802	919.423	33.2497	-1.43719	19.23267	0.121535	0.003286	-0.03302
SCL2	Drft	75.5	266877.5	919.423	33.46808	-1.45524	19.21529	0.108624	0.003285	-0.02122
SCL2	RFgp	0	266877.5	921.242	33.51196	-1.51209	19.24052	0.075986	0.003283	-0.12931
SCL2	Drft	75.5	266953	921.242	33.74169	-1.53058	19.23001	0.063151	0.003281	-0.1175
SCL2	Drft	476.7	267429.7	921.242	35.2573	-1.64939	19.20824	-0.01731	0.003273	-0.04347
SCL2	Drft	391.74	267821.5	921.242	36.5887	-1.74965	19.24747	-0.08277	0.003272	0.016773
SCL2	Quad	200	268021.5	921.242	35.81918	5.545383	20.07777	-4.12479	0.003273	0.047324
SCL2	Quad	200	268221.5	921.242	32.27076	11.95748	22.63744	-8.84648	0.003276	0.077758
SCL2	Drft	150	268371.5	921.242	28.78685	11.2691	25.37312	-9.3919	0.003279	0.10056
SCL2	Drft	150	268521.5	921.242	25.50896	10.5841	28.27292	-9.94071	0.003282	0.123413
SCL2	Quad	200	268721.5	921.242	22.39084	5.217006	31.15914	-4.29593	0.003288	0.154076
SCL2	Quad	200	268921.5	921.242	21.22143	0.708985	31.61806	2.032225	0.003295	0.185038
SCL2	Drft	391.74	269313.2	921.242	20.69455	0.636082	30.07348	1.911117	0.003312	0.246611
SCL2	Drft	476.7	269789.9	921.242	20.13008	0.548166	28.32007	1.767848	0.00334	0.323276
SCL2	Drft	75.5	269865.4	921.242	20.04835	0.534315	28.0548	1.745574	0.003345	0.335601
SCL2	RFgp	0	269865.4	923.288	20.07791	0.530157	28.09614	1.739753	0.003343	0.322106
SCL2	Drft	75.5	269940.9	923.288	19.9989	0.516368	27.8351	1.717688	0.003348	0.334438
SCL2	Drft	75.5	270016.4	923.288	19.92197	0.502595	27.57739	1.695737	0.003353	0.34682
SCL2	RFgp	0	270016.4	925.262	19.95026	0.503903	27.61653	1.697544	0.003351	0.351118
SCL2	Drft	75.5	270091.9	925.262	19.8752	0.490169	27.36185	1.675729	0.003356	0.363535
SCL2	Drft	75.5	270167.4	925.262	19.80222	0.476451	27.11045	1.654027	0.003362	0.376004
SCL2	RFgp	0	270167.4	927.207	19.82988	0.464425	27.1483	1.637561	0.00336	0.33595
SCL2	Drft	75.5	270242.9	927.207	19.76078	0.450791	26.90264	1.616161	0.003365	0.348382
SCL2	Drft	75.5	270318.4	927.207	19.69374	0.43717	26.66021	1.594872	0.00337	0.360864
SCL2	RFgp	0	270318.4	929.05	19.71977	0.412438	26.69542	1.56139	0.003368	0.27749
SCL2	Drft	75.5	270393.9	929.05	19.65851	0.398934	26.46123	1.540546	0.003372	0.289878
SCL2	Drft	75.5	270469.4	929.05	19.59929	0.38544	26.23017	1.51981	0.003377	0.302311
SCL2	RFgp	0	270469.4	930.722	19.62275	0.349066	26.26155	1.471128	0.003375	0.178381
SCL2	Drft	75.5	270544.9	930.722	19.57105	0.335704	26.04093	1.450948	0.003378	0.190703
SCL2	Drft	75.5	270620.4	930.722	19.52136	0.322346	25.82336	1.430872	0.003381	0.203065
SCL2	RFgp	0	270620.4	932.532	19.54662	0.289169	25.85675	1.386982	0.003378	0.089033
SCL2	Drft	75.5	270695.9	932.532	19.50395	0.275916	25.64879	1.367401	0.00338	0.101335
SCL2	Drft	476.7	271172.6	932.532	19.28079	0.192202	24.40328	1.246022	0.003393	0.179769
SCL2	Drft	75.5	271248.1	932.532	19.25277	0.178931	24.21655	1.227154	0.003396	0.192314

SCL2	RFgp	0	271248.1	934.584	19.28095	0.176313	24.25198	1.22386	0.003394	0.183112
SCL2	Drft	75.5	271323.6	934.584	19.25532	0.163067	24.06859	1.20515	0.003396	0.195661
SCL2	Drft	75.5	271399.1	934.584	19.2317	0.149815	23.88802	1.186536	0.003399	0.208243
SCL2	RFgp	0	271399.1	936.559	19.25876	0.151863	23.92161	1.189079	0.003397	0.215489
SCL2	Drft	75.5	271474.6	936.559	19.23682	0.138626	23.74346	1.170574	0.0034	0.228088
SCL2	Drft	75.5	271550.1	936.559	19.21689	0.125382	23.56809	1.152165	0.003404	0.24072
SCL2	RFgp	0	271550.1	938.508	19.24352	0.114391	23.60074	1.138684	0.003401	0.20159
SCL2	Drft	75.5	271625.6	938.508	19.22724	0.101172	23.43017	1.1205	0.003405	0.214194
SCL2	Drft	75.5	271701.1	938.508	19.21296	0.087943	23.26234	1.102408	0.003408	0.22683
SCL2	RFgp	0	271701.1	940.354	19.23813	0.064389	23.2928	1.073889	0.003406	0.142516
SCL2	Drft	75.5	271776.6	940.354	19.2294	0.051185	23.13199	1.056121	0.003408	0.155091
SCL2	Drft	75.5	271852.1	940.354	19.22267	0.037966	22.97385	1.03844	0.00341	0.167692
SCL2	RFgp	0	271852.1	942.021	19.24539	0.002797	23.00099	0.996406	0.003408	0.041291
SCL2	Drft	75.5	271927.6	942.021	19.24596	-0.01041	22.85184	0.97912	0.003409	0.053839
SCL2	Drft	75.5	272003.1	942.021	19.24853	-0.02364	22.70529	0.961916	0.00341	0.066407
SCL2	RFgp	0	272003.1	943.823	19.27307	-0.05634	22.73423	0.923347	0.003408	-0.05135
SCL2	Drft	75.5	272078.6	943.823	19.28257	-0.06958	22.59608	0.906494	0.003407	-0.03879
SCL2	Drft	476.7	272555.3	943.823	19.38896	-0.15377	21.78195	0.801851	0.003407	0.040809
SCL2	Drft	75.5	272630.8	943.823	19.41319	-0.16721	21.6621	0.785552	0.003408	0.053466
SCL2	RFgp	0	272630.8	945.879	19.44138	-0.16855	21.69355	0.784059	0.003405	0.048674
SCL2	Drft	75.5	272706.3	945.879	19.46785	-0.18199	21.57638	0.767875	0.003406	0.061321
SCL2	Drft	75.5	272781.8	945.879	19.49634	-0.19547	21.46165	0.751763	0.003407	0.07398
SCL2	RFgp	0	272781.8	947.855	19.52351	-0.19264	21.49155	0.754869	0.003405	0.084092
SCL2	Drft	75.5	272857.3	947.855	19.55362	-0.20612	21.37878	0.738843	0.003406	0.096747
SCL2	Drft	75.5	272932.8	947.855	19.58576	-0.21963	21.26842	0.722888	0.003408	0.109416
SCL2	RFgp	0	272932.8	949.808	19.61268	-0.23018	21.29765	0.711439	0.003405	0.071654
SCL2	Drft	75.5	273008.3	949.808	19.64846	-0.24371	21.19141	0.695642	0.003406	0.0843
SCL2	Drft	75.5	273083.8	949.808	19.68629	-0.25728	21.08756	0.679915	0.003408	0.096958
SCL2	RFgp	0	273083.8	951.656	19.71184	-0.28084	21.11493	0.654676	0.003405	0.012656
SCL2	Drft	75.5	273159.3	951.656	19.75528	-0.29447	21.01725	0.639163	0.003406	0.025283
SCL2	Drft	75.5	273234.8	951.656	19.80077	-0.30815	20.9219	0.623715	0.003406	0.037919
SCL2	RFgp	0	273234.8	953.319	19.82388	-0.34385	20.94631	0.585988	0.003404	-0.08952
SCL2	Drft	75.5	273310.3	953.319	19.87684	-0.35763	20.85898	0.57079	0.003403	-0.07689
SCL2	Drft	75.5	273385.8	953.319	19.93189	-0.37145	20.77393	0.555652	0.003402	-0.06425
SCL2	RFgp	0	273385.8	955.112	19.95693	-0.40525	20.80003	0.52042	0.0034	-0.18439
SCL2	Drft	75.5	273461.3	955.112	20.01917	-0.4192	20.72257	0.5055	0.003397	-0.17171

SCL2	Drft	476.7	273938	955.112	20.4612	-0.5084	20.28512	0.412494	0.003385	-0.09182
SCL2	Drft	75.5	274013.5	955.112	20.53905	-0.52272	20.22393	0.397945	0.003384	-0.07919
SCL2	RFgp	0	274013.5	955.112	20.53905	-0.52272	20.22393	0.397946	0.003384	-0.07919
SCL2	Drft	75.5	274089	955.112	20.61906	-0.53709	20.16494	0.383445	0.003383	-0.06657
SCL2	Drft	75.5	274164.5	955.112	20.70125	-0.55151	20.10813	0.368991	0.003382	-0.05395
SCL2	RFgp	0	274164.5	955.112	20.70125	-0.55151	20.10813	0.368991	0.003382	-0.05395
SCL2	Drft	75.5	274240	955.112	20.78562	-0.56599	20.0535	0.354584	0.003381	-0.04133
SCL2	Drft	75.5	274315.5	955.112	20.87218	-0.58053	20.00105	0.340222	0.003381	-0.02873
SCL2	RFgp	0	274315.5	955.112	20.87218	-0.58053	20.00105	0.340222	0.003381	-0.02873
SCL2	Drft	75.5	274391	955.112	20.96094	-0.59512	19.95075	0.325904	0.003381	-0.01613
SCL2	Drft	75.5	274466.5	955.112	21.05191	-0.60976	19.90262	0.311631	0.00338	-0.00353
SCL2	RFgp	0	274466.5	955.112	21.05191	-0.60976	19.90262	0.311631	0.00338	-0.00353
SCL2	Drft	75.5	274542	955.112	21.14509	-0.62447	19.85664	0.297401	0.00338	0.009061
SCL2	Drft	75.5	274617.5	955.112	21.2405	-0.63923	19.8128	0.283212	0.003381	0.021646
SCL2	RFgp	0	274617.5	955.112	21.2405	-0.63923	19.8128	0.283212	0.003381	0.021646
SCL2	Drft	75.5	274693	955.112	21.33814	-0.65405	19.77111	0.269066	0.003381	0.034226
SCL2	Drft	75.5	274768.5	955.112	21.43803	-0.66893	19.73154	0.25496	0.003382	0.0468
SCL2	RFgp	0	274768.5	955.112	21.43803	-0.66893	19.73154	0.25496	0.003382	0.0468
SCL2	Drft	75.5	274844	955.112	21.54016	-0.68387	19.69411	0.240893	0.003382	0.059369
SCL2	Drft	476.7	275320.7	955.112	22.23759	-0.77957	19.50648	0.152947	0.003391	0.138611
SCL2	Drft	391.74	275712.5	955.112	22.8798	-0.86007	19.41462	0.08169	0.003404	0.203589
SCL2	Quad	200	275912.5	955.112	22.33095	3.568299	20.16561	-3.88621	0.003413	0.236718
SCL2	Quad	200	276112.5	955.112	20.09942	7.442689	22.60651	-8.47936	0.003422	0.269834
SCL2	Drft	150	276262.5	955.112	17.93234	7.004982	25.22616	-8.98555	0.003431	0.294714