#	name	from	to	Base Case	MSS_LTSS	UTSS_LTSS	DTS_GNTS	GNTS_SHTS	DTS_MBTS	SHTS_FVTS	BETS_FVTS	ATS_WBTS	WBTS_ARTS	EPS_TTS	GESF_SHTS	GNTS_WTS	SHTS_NSF	DDTS_TX1	SMTS_TX1	SHTS_TX1	DTS_SHUN	YPS_TXB1G	PD_POTLINE	RC_REDUC	ESF_DDTS	TS_SMTS	DTS_SMTS	TS_SMTS	DTS_WOTS	VOTS_JTS	DTS_MSS	DTS_SMTS	OOS
0	2BURNGA_	220887	364080	9.316663	9.257503	9.312877	9.364058	9.316663	9.315666	9.36902	9.331871	9.376453	9.311218	9.213018	9.270049	9.316999	9.315598	9.331531	9.296131	9.313755	9.316663	9.29805	8.934405	9.264724	9.411008	9.323725	9.325505	9.319041	8.990875	9.008961	9.166635	8.875878	
1	2BURNGA_	220887	364080	9.316663	9.257503	9.312877	9.364058	9.316663	9.315666	9.36902	9.331871	9.376453	9.311218	9.213018	9.270049	9.316999	9.315598	9.331531	9.296131	9.313755	9.316663	9.29805	8.934405	9.264724	9.411008	9.323725	9.325505	9.319041	8.990875	9.008961	9.166635	8.875878	
2	2JINDRA_3	242490	389090	15.77941	19.6293	16.06538	15.96837	15.77941	15.71894	13.58859	13.77488	16.23974	15.04701	15.24346	15.51227	15.77899	15.8101	15.86404	15.3171	15.78359	15.77941	16.417	12.68246	17.33626	16.2167	15.73501	15.73645	15.70442	2.046499	0	22.24758	13.6761	
3	2LWTUMT_	251290	356090	29.85495	0	32.24844	30.0013	29.85495	29.83272	28.73441	28.81445	30.12615	29.44027	29.75579	29.7379	29.85366	29.90863	29.91729	29.55288	29.85903	29.85495	31.00142	23.44641	32.50638	30.24249	29.80791	29.81173	29.80947	37.79315	37.41462	24.34005	28.96679	
4	2UPTUMT_	279290	356090	41.36708	64.51765	38.89923	41.56487	41.36708	41.3702	40.57822	40.59836	41.64125	40.9822	41.34848	41.32971	41.36494	41.45188	41.40802	41.08556	41.36743	41.36708	43.17118	30.75052	45.50356	41.90272	41.3555	41.36353	41.3297	49.35986	48.93066	36.18956	40.9875	
5	3ALCOAP_	301001	301020	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
6	3ALCOAP_	301001	301020	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
7	3ALCOAP_	301001	301037	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
8	3ALCOAP_	301001	301037	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
9	3ALCOAP_	301001	301037	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
10	3ALCOAP_	301001	795871	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
11	3ALCOAP_!	301090	301091	16.54593	16.54469	16.54583	16.54652	16.54593	16.5465	16.55236	16.55134	16.54679	16.55288	16.5556	16.54704	16.54593	16.54593	16.54576	16.54394	16.54578	16.54593	16.53971	9.27035	16.545	16.5469	16.5585	16.56323	16.5552	16.54163	16.54069	16.54644	16.55627	
12	3ALCOAP_!	301090	301092	16.43034	16.42909	16.43023	16.43092	16.43034	16.4309	16.43574	16.43119	16.43729	16.44001	16.43144	16.43016	16.43033	16.43033	16.43016	16.42834	16.43019	16.43054	16.42411	9.195571	16.42941	16.4313	16.44291	16.44764	16.43961	16.42603	16.42509	16.43084	16.44068	
13	3ALCOAP_!	301091	333091	20.64587	20.64616	20.64589	20.64573	20.64587	20.64573	20.64438	20.64462	20.64567	20.64427	20.64366	20.64561	20.64587	20.64587	20.64591	20.64634	20.6459	20.64587	20.64735	14.21089	20.64609	20.64564	20.64301	20.64199	20.64375	20.64689	20.64711	20.64575	20.64351	
14	3ALCOAP_!	301092	333092	20.52548	20.52527	20.52501	20.52485	20.52548	20.52485	20.52531	20.52473	20.52478	20.52329	20.52279	20.52473	20.52548	20.52548	20.52502	20.52502	20.52215	14.2128	20.52542	20.52676	20.52215	20.52287	20.526	20.52622	20.52477	20.52263				
15	3_ALTON_	302031	302080	6.770023	6.771106	6.770068	6.771318	6.770023	6.771426	6.776555	6.775231	6.773294	6.776393	6.796425	6.771428	6.770016	6.770044	6.769959	6.772574	6.769775	6.770023	6.763031	6.742027	6.769598	6.7723	6.787434	6.787758	6.785537	6.773117	6.776071	6.770997	6.802771	
16	3_ALTON_	302031	302080	6.807634	6.808723	6.807679	6.808937	6.807634	6.809045	6.814203	6.812871	6.810924	6.81404	6.834183	6.809047	6.807628	6.807656	6.80757	6.810199	6.807385	6.807634	6.800604	6.779483	6.807207	6.809923	6.825141	6.825468	6.823234	6.810746	6.808614	6.813715	6.840564	
17	3_ALTON_	302033	302080	16.93317	16.93576	16.93332	16.93603	16.93317	16.9413	16.93712	16.93552	16.86379	16.94888	17.04652	16.93319	16.9322	16.88014	16.93275	16.93317	16.9541	16.93393	16.93853	16.94967	16.94175	16.94139	16.93895	16.94183	16.94584					
18	3_ALTON_	302080	314080	3.244417	3.286569	3.247245	3.296818	3.244417	3.33149	2.600649	2.65296	3.178298	3.308723	4.310396	3.162941	3.244986	3.244125	3.235016	2.677277	3.244018	3.244417	3.228462	3.640659	3.24239	3.350157	3.312289	3.325971	3.010626	3.38553	3.372072	3.327908	3.351524	
19	3_ALTON_	302080	341080	3.898928	3.938948	3.901562	3.944319	3.898928	3.981104	3.39076	3.429137	3.81783	3.93569	4.984455	3.835427	3.899338	3.898744	3.892508	3.410241	3.898239	3.898928	3.885621	4.267941	3.897801	3.989959	3.965254	3.900621	3.638766	4.031684	4.015824	3.984936	4.037566	
20	3_ALTON_	302080	344080	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
21	3_ALTON_	302080	344081	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
22	3ARAR_T_	306580	306581	3.911052	3.752352	3.899882	3.939333	3.911052	3.891601	3.767209	3.777178	4.252135	1.41E-07	3.730263	3.886393	3.911193	3.909236	3.927418	3.789515	3.908072	3.911052	3.811736	4.163193	3.812165	3.961698	3.975146	3.995658	3.945567	3.388525	3.410345	3.653884	3.362706	
23	3ARAR_T_	306580	306585	5.67552	5.180801	5.641593	5.703581	5.67552	5.599109	5.279025	5.319117	8.845685	3.617037	4.877307	5.612751	5.675557	5.669913	5.714441	5.276952	5.674532	5.67552	5.437227	6.753967	5.408358	5.721921	5.708383	5.726529	5.648693	3.968407	4.071434	4.815966	3.378775	
24	3ARAR_T_	306580	795642	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
25	3ARAR_T_	306581	384080	7.562885	7.256003	7.541286	7.617574	7.562885	7.525275	7.284734	7.304011	8.222445	0	7.213289	7.515202	7.563159	7.559374	7.594532	7.327868	7.557122	7.562885	7.370837	8.050456	7.371666	7.66082	7.686825	7.72649	7.629629	6.552465	6.594657	7.065595	6.502537	
26	3ARAR_T_	306585	321580	5.419988	4.947543	5.387588	5.446786	5.419988	5.347017	5.041345	5.079631	8.447419	3.454185	4.657713	5.360044	5.420022	5.414633	5.457156	5.039364	5.419044	5.419988	5.192423	6.449878	5.164854	5.4643	5.45137	5.4687	5.394369	3.789734	3.888124	4.599133	3.22665	
27	3BALRAT_	309030	309080	36.55503	36.57079	36.55174	36.58325	36.55503	36.56183	36.57806	36.56775	41.37934	36.65823	36.67423	36.54917	36.55085	36.55503	36.55573	36.57919	36.54543	36.55503	36.52609	36.29795	36.54047	36.61132	36.63302	36.66275	36.61758	36.60834	36.60852	36.82533		
28	3BALRAT_	309080	310781	3.911434	3.914204	3.91133	3.967538	3.911434	3.924695	4.23224	4.173573	4.392393	4.637946	4.075633	3.915926	3.911853	3.911733	3.923434	3.931708	3.90249	3.911434	3.86552	3.664985	3.880066	4.018174	4.028553	4.059913	4.005399	3.923004	3.905761	3.952288	4.246913	
29	3BALRAT_	311080	311080	24.90737	25.18648	24.92604	26.94502	24.90737	25.32912	16.82526	14.81158	26.29599	23.36612	30.1529	21.18621	24.92024	24.86017	25.31604	26.48319	24.94166	24.90737	25.4095	21.38005	23.48182	29.09203	24.98465	24.97958	25.19248	25.86739	25.78127	25.45366	34.19807	
30	3BALRAT_	309080	325580	8.23244	8.414925	8.244795	8.561883	8.23244	8.326413	5.652999	5.583436	7.040766	8.520122	9.425127	7.601933	8.234438	8.225436	8.28579	8.616863	8.243048	8.23244	8.2857	7.284731	8.064952	8.922482	8.270953	8.277694	8.317479	8.868539	8.823036	8.63448	10.62483	
31	3BALRAT_	309080	351080	22.09897	22.30781	22.11286	22.48385	22.09897	22.21704	17.31345	17.64115	20.91915	22.41775	23.5854	21.38929	22.1013	22.09139	22.15969	22.53246	22.10627	22.09897	22.17805	20.628	21.89626	22.88509	22.3172	22.3748	22.33484	22.81556	22.74725	22.51563	24.91052	
32	3BALRAT_	309080	351080	19.04669	19.22636	19.05865	19.37803	19.04669	19.14826	14.92001	15.20363	18.03352	19.32339	20.3247	18.43578	19.04871	19.04017	19.09903	19.41974	19.05296	19.04669	19.11515	17.78264	18.87212	19.72334	19.23357	19.28287	19.24893	19.66315	19.60446	19.405	21.46428	
33	3BALRAT_	309080	384080	6.506866	6.659543	6.516101	6.583644	6.506866	6.552588	6.55652	6.531803	0	7.716324	7.057184	6.506093	6.507426	6.508519	6.51205	6.65658	6.495451	6.506866	6.4829	5.716352	6.532966	6.65154	6.733706	6.793979	6.704631	7.12014	7.049509	6.845965	7.848204	
34	3BERRYT_	310780	310782	4.05068	4.082555	4.052797	4.110358	4.05068	4.068922	3.302875	3.356681	3.881323	4.110099	4.279539	3.942204	4.051046	4.049532	4.060208	4.116715	4.051611	4.05068	4.06229	3.82515	4.019083	4.172156	4.085117	4.094098	4.087746	4.160008	4.149374	4.114739	4.482142	
35	3BERRYT_	310780	378080	4.277098	4.310755	4.279334	4.340113	4.277098	4.29636	3.487494	3.544307	4.098275	4.339839	4.518749	4.16256	4.277484	4.275885	4.287158	4.346824	4.278081	4.277098	4.289358	4.038962	4.243736	4.405364	4.313459	4.322943	4.316236	4.392537	4.381309	4.344738	4.732678	
36	3BERRYT_	310782	310782	2.157588	2.151438	2.156905	2.18842	2.157588	2.164244	2.786929	2.702702	2.59824	2.768259	2.256594	2.197339	2.157816	2.158181	2.164311	2.156701	2.149901	2.157588	2.110194	2.007491	2.141773	2.217429	2.259084	2.286759	2.236484	2.139802	2.126537	2.177827	2.383944	
37	3BERRYT_	310782	795684	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
38	3BERRYT_	310782	795693	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
39	3BENDIG_	311020	311080	0.954187	0.954174	0.954182	0.956074	0.954187	0.95444	0.951581	0.951831	0.955366	0.955967	0.955592	0.953851	0.954205	0.954196	0.954721	0.954787	0.953879	0.954187	0.954091	0.952057	0.953016	0.957624	0.954818	0.954923	0.95466	0.954176	0.953944	0.954685	0.958573	
40	3BENDIG_	311021	311080	4.080478	4.080419	4.080456	4.088544	4.080478	4.081558	4.069334	4.070401	4.085516	4.088087	4.086484	4.079041	4.080553	4.080514	4.082759	4.083043	4.079161	4.080478	4.080067	4.071366	4.075468	4.095172	4.083175	4.083622	4.082499	4.080431	4.079437	4.082604	4.099233	
41	3BENDIG_	311030	311080	11.01048	11.01036	11.01044	11.02726	11.01048	11.01273	10.98722	10.98945	11.02097	11.02631	11.02298	11.00749	11.01056	11.01053	11.01552	11.01612	11.00774	11.01048	11.00963	10.99147	11.00000	11.04102	11.0161	11.01703	11.01469	11.0038	11.00831	11.01491	11.05544	
42	3BENDIG_	311030	311080	9.833035	9.832926	9.832994	9.848022	9.833035	9.835043	9.812264	9.814257	9.842402	9.847175	9.844199	9.83036	9.833174	9.833102	9.837276	9.837805	9.830584	9.833035	9.832272	9.816058	9.823706	9.86031	9.83805	9.838882	9.836792	9.832946	9.831098	9.836989	9.873187	
43	3BENDIG_	311080	327080	35.92899	35.37659	35.89017	38.92886	35.92899	36.36722	3.583477	0	35.95557	35.76519	41.06702	30.80849	35.94944	35.85977	36.64088	37.32865	35.90757	35.92899	36.23087	33.29212	33.32885	41.88659	35.95749	35.92943	36.13333	34.0085	34.06775	35.09487	43.59363	
44	3BENDIG_	311080	342081	14.41691	13.65265	14.36439	15.18344	14.41691	14.42599	4.141671	5.074949	13.41066	16.10194	14.64423	13.06922	14.42191	14.39259	14.63926	14.25508	14.41273	14.41691	14.1981	15.15308	13.44352	15.93195	14.44314	14.45292	14.4158	11.76387	11.91459	13.10912	13.31361	
45	3BOGONG_	312001	312082	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
46	3BOGONG_	312002	312082	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
47	3BOGONG_	312080	312082	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
48	3BOGONG_	312080	350580	0.148451	0.148299	0.148443	0.148286	0.148451	0.14778	0.1474	0.147596	0.148404	0.148431	0.151516	0.148186	0.148458	0.148135	0.148315	0.148485	0.148451	0.14846	0.149126	0.148616	0.14819	0.148237	0.148297	0.148401	0.147997	0.148196	0.147819	0.147587		
49	3BOGONG_	312080	355080	0.218528	0.218304	0.218516	0.218284	0.218528	0.21754	0.21698	0.217269	0.218459	0.218498	0.223039	0.218137	0.218537	0.218062	0.218327	0.218578	0.218528	0.218541	0.219521	0.218771	0.218143	0.218212	0.218301	0.218454	0.217859	0.218153	0.217597	0.217255		
50	3BROKLN_	314020	314080	4.698511	4.699288	4.698543	4.69941	4.698511	4.699514	4.703619	4.702628	4.700788	4.702858	4.717934	4.699583	4.698505	4.698527	4.698483	4.700534	4.698334	4.698511	4.693562	4.678607	4.698212	4.700082	4.710894	4.710573	4.709243	4.700727	4.699197	4.702868	4.722088	
51	3BROKLN_	314020	314080	4.469288	4.470567	4.469858	4.470683	4.469288	4.470782	4.474647	4.473744	4.471994	4.473963	4.488304	4.470848	4.469842	4.469801	4.471752	4.469659	4.469801	4.47048	4.465119	4.450891	4.469543	4.471322	4.481607	4.481302	4.480038	4.471935	4.47048	4.473972	4.492256	
52	3BROKLN_	314030	314080	15.96644	15.95571	15.96566	15.94933	15.96644	15.95708	16.27114	16.24163	15.89138	15.96666	15.87613	16.00511	15.96628	15.96679	15.96476	16.00665	15.96576	15.96644	15.94824	15.89424	15.97323	15.93133	15.99199	15.98817	16.00181	15.9289	15.92814	15.95443	15.92107	
53	3BROKLN_	314030	314080	16.11209	16.10127	16.1113	16.09483	16.11209	16.10264	16.41957	16.38979	16.03635	16.11231	16.02096	16.15112	16.11193	16.11244	16.1104	16.15267	16.11141	16.11209	16.09372	16.03923	16.11895	16.07666	16.13788	16.13403	16.14779	16.07421	16.07344	16.09997	16.06631	
54	3BROKLN_	314031	314080	3.84E-13	1.26E-12	8.14E-13	1.22E-12	3.84E-13	6.4E-13	7.98E-13	5.42E-13	9.99E-13	5.32E-13	6.4E-13	4.25E-13	3.76E-13	7.1E-13	3.87E-13	8.51E-13	3.87E-13	3.84E-13	1.08E-12	1.58E-12	1.06E-13	3.41E-12	1.21E-12	6.4E-13	4.9E-13	4.76E-13	6.47E-13	3.84E-13	3.84E-13	
55	3BROKLN_	314080	314081	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
56	3BROKLN_	314080	314082	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
57	3BROKLN_	314080	341080	4.976628	5.031811	4.980277	5.040753	4.976628	5.090132	4.242061	4.298483	4.872845	5.036055	6.445595	4.884282	4.977238	4.976342	4.966848	4.285412	4.975783	4.976628	4.957271	5.486987	4.974814	5.105455	5.068138	5.007443	4.632298	5.160096	5.139274	5.092944	5.155318	
58	3BROKLN_	314081	360080	1.556475	1.593117	1.558685	1.585373	1.556475	1.627919	1.737166	1.683505	1.495679	1.514127	2.868062	1.547088	1.556415	1.556561	1.559188	1.491307	1.55498	1.556475	1.547948	1.883467	1.556735	1.615571	1.629747	1.366383	1.246162	1.678773	1.654067	1.657717	1.829777	
59	3BROKLN_	314082	326081	1.573566	1.610524	1.575796	1.602683	1.573566	1.645617	1.756174	1.702101	1.512229	1.530678	2.897165	1.564186	1.573505	1.573654	1.57632	1.508029	1.572057	1.573566	1.564973	1.903275	1.573833	1.633106	1.647496	1.381302	1.260414	1.696908	1.671967	1.675727	1.849503	
60	3BRUNSW_	315020	315080	8.407663	8.409422	8.407735	8.408861	8.407663	8.410034	8.427364	8.424417	8.41035	8.410582	8.467011	8.411367	8.407631	8.407701	8.408114	8.41413	8.407294	8.407663	8.398722	8.374312	8.407203	8.409516	8.431244	8.406636	8.414566	8.4126	8.409207	8.417371	8.457833	
61	3BRUNSW_	315020	315080	8.513238	8.515019	8.513312	8.514453	8.513238	8.515639	8.533187	8.530201	8.515959	8.516193	8.573332	8.516991	8.513206	8.513279	8.513697	8.519767	8.512865	8.513238	8.504185	8.47947	8.512772	8.515115	8.537115	8.512197	8.520229	8.518238	8.514801	8.523068	8.564039	
62	3BRUNSW_	315020	315080	7.723563	7.725178	7.72363	7.724664	7.723563	7.725742	7.741662	7.738954	7.726031	7.726245	7.778083	7.726659	7.723533	7.7236	7.723978	7.729486	7.723563	7.715352	7.692929	7.723227	7.725366	7.745226	7.72262	7.729906	7.728099	7.724982	7.732481	7.769652		
63	3BRUNSW_	315030	315080	16.34468	16.34804	16.34482	16.34697	16.34468	16.34921	16.38227	16.37664	16.34981	16.35025	16.45789	16.35175	16.34462	16.34476	16.34554	16.35698	16.34398	16.34468	16.32763	16.28105	16.34381	16.34822	16.38967	16.34272	16.35785	16.3541	16.34763	16.3632	16.44038	
64	3BRUNSW_	315030	315080	16.32247	16.32582	16.32261	16.32475	16.32247	16.32699	16.36	16.35439	16.32759	16.32803	16.43552	16.32951	16.32241	16.32254	16.32333	16.33475	16.32177	16.32247	16.30544	16.25892	16.32159	16.326	16.36741	16.32051	16.33562	16.38188	16.32541	16.33441	16.41804	
65	3BRUNSW_	315030	315080	16.36417	16.36753	16.36431	16.36646	16.36417	16.3687	16.4018	16.39617	16.3693	16.36974	16.47751	16.37125	16.36411	16.36424	16.36503	16.37648	16.36347	16.36417	16.34709	16.30046	16.36329	16.36771	16.40921	16.36221	16.37736	16.3736	16.36712	16.38271	16.45998	
66	3BRUNSW_	315080	365080	13.23704	13.11042	13.23048	13.1349	13.23704	12.92523	13.04355	13.10122	13.1724	13.13024	7.883951	13.13269	13.23805	13.23497	13.22566	15.26565	13.25471	13.23704	13.26856	13.94226	13.23972	13.05841	13.52023	11.65654	12.5295	12.85695	13.0202	12.71963	11.80087	
67	3BRUNSW_	379081	379082	11.15707	11.14632	11.15641	11.10594	11.15707	10.57967	11.54078	11.51554	11.1444	11.13297	3.691803	11.15517	11.15466	11.26958	10.70051	11.16477	11.15707	11.26305	10.98784	11.05322	11.05144	11.32911	10.59533	11.22293	11.10302	11.12183	8.30451			
68	3BRUNSW_	379082	795694	11.28844	12.23739	11.28508	11.28083	11.28844	11.80081	11.47008	11.4493	11.328	11.24514	17.37155	11.31935	11.29042	11.29124	11.15334	14.50949	11.28762	11.28844	11.37308	10.80357	11.41493	11.28094	11.44363	11.51072	11.5629	11.11942	11.13993	11.17906	8.27434	
69	3BULGTS_	316580	321580	5.485824	5.021103	5.453991	5.505068	5.485824	5.411972	5.118526	5.15732	8.709261	4.368206	4.706131	5.42829	5.485811	5.480548	5.521043	5.108775	5.4859	5.485824	5.270617	6.539041	5.239602	5.51623	5.496394	5.507922	5.444066	3.884455	3.984478	4.672523	3.258567	
70	3BULGTS_	316580	334082	8.226691	7.718163	8.191846	8.243089	8.226691	8.144477	7.827259	7.870395	11.79026	4.822705	7.356097	8.164527	8.226645	8.220906	8.264411	7.812422	8.227417	8.226691	7.996243	9.409491	7.95994	8.25112	8.224204	8.232642	8.169727	6.481669	6.59162	7.33438	5.772793	
71	3BULGTS_	316580	795694	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
72	3CRANBO_	321030	321081	15.03016	15.03225	15.03025	15.03162	15.03016	15.0538	15.05026	15.03484	15.09067	15.03458	15.03021	15.03822	15.03021	15.03481	15.03021	15.02972	15.03095	15.01158	14.9849	15.02984	15.03245	15.07356	15.00196	15.03488	15.03596	15.03176	15.04205	15.09221		
73	3CRANBO_	321081	324080	14.91073	14.91279	14.91081	14.91217	14.91073	14.93418	14.93067	14.91436	14.91509	14.97076	14.91311	14.9107	14.91078	14.91078	14.9167	14.91309	14.91073	14.89229	14.86583	14.91041	14.913	14.95378	14.88275	14.91739	14.91648	14.91231	14.92253	14.97228		
74	3CRANBO_	321030	321081	15.36216	15.36429	15.36225	15.36365	15.36216	15.36493	15.38632	15.3827	15.3659	15.36665	15.42401	15.36668	15.36213	15.36222	15.36221	15.36831	15.36171	15.36216	15.34317	15.3159	15.36183	15.3645	15.40651	15.33333	15.36902	15.36808	15.3639	15.37431	15.42557	
75	3CRANBO_	321080	321080	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
76	3CRANBO_	321080	360581	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
77	3CRANBO_	321090	321080	6.276833	6.251362	6.275071	6.245274	6.276833	6.121841	6.65119	6.619192	6.296356	6.260685	4.312028	6.318743	6.276195	6.276417	6.303601	7.364489	6.277482	6.276833	6.32152	5.840865	6.252906	6.212385	6.749629	6.216033	6.04713	6.191721	6.198092	6.230548	6.759432	
78	3CRANBO_	321081	324080	4.067515	4.081084	4.068512	4.086833	4.067515	4.168778	3.764108	3.791989	4.053901	4.084572	5.193223	4.028867	4.068189	4.067812	4.037794	3.282634	4.067928	4.067515	3.92955	4.377683	4.09041	4.109129	3.949208	3.81193	4.185439	4.11471	4.115618	4.082953	3.670217	
79	3CRANBO_	321081	324080	4.073802	4.087392	4.074801	4.09315	4.073802	4.175222	3.769926	3.79785	4.060167	4.090885	5.201249	4.035094	4.074477	4.074099	4.044034	3.287708	4.074215	4.073802	3.935624	4.384449	4.096733	4.11548	3.955312	3.817822	4.191909	4.12107	4.121979	4.089264	3.67589	

#	Name	Code1	Code2	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
80	3CRANBO_	321081	381081	5.196091	5.196773	5.196118	5.196569	5.196091	5.196979	5.203847	5.202686	5.197292	5.197531	5.215953	5.197541	5.196082	5.196108	5.196106	5.198064	5.195946	5.196091	5.189994	5.181245	5.195984	5.196841	5.210332	5.186838	5.198294	5.197991	5.196614	5.199993	5.216456
81	3CRANBO_	321081	381081	5.199444	5.200127	5.199471	5.199922	5.199444	5.200333	5.207205	5.206042	5.200645	5.200885	5.219318	5.200895	5.199434	5.199461	5.199459	5.201419	5.199298	5.199444	5.193343	5.184588	5.199337	5.200195	5.213695	5.190184	5.201649	5.201345	5.199967	5.203348	5.219823
82	3CRANBO_	321081	795995	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
83	3CRANBO_	321090	330090	2.746868	2.736453	2.746376	2.738076	2.746868	2.721464	2.710782	2.718637	2.734803	2.726407	2.376857	2.736494	2.746871	2.746619	2.751925	2.872091	2.748511	2.746868	2.745012	2.884766	2.744343	2.731159	3.407297	3.247776	2.702045	2.71633	2.732489	2.698386	2.5852
84	3CRANBO_	321090	368091	1.557152	1.546663	1.556807	1.550339	1.557152	1.552192	1.412639	1.433372	1.529415	1.520477	1.581534	1.531582	1.557199	1.556781	1.566	1.533238	1.559613	1.557152	1.464623	1.910726	1.555053	1.54639	2.096114	2.918884	1.556944	1.529364	1.554886	1.487727	1.153318
85	3CROWLA_	321581	321780	0.421974	0.421967	0.421978	0.422051	0.421979	0.421996	0.421893	0.421885	0.418306	0.416042	0.422215	0.421959	0.421979	0.421979	0.421994	0.421994	0.421969	0.421979	0.421895	0.421609	0.421926	0.422112	0.422172	0.422225	0.422133	0.421951	0.421928	0.422014	0.42237
86	3CRWLWF_	321730	321781	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
87	3CRWLWF_	321780	321781	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
88	3DARTMO_	322001	322080	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
89	3DARTMO_	322080	355080	4.12E-06	4.13E-06	4.12E-06	3.98E-06	4.12E-06	3.99E-06	4.15E-06	4.15E-06	3.98E-06	4.12E-06	4.19E-06	4.13E-06	4.12E-06	4.12E-06	3.98E-06	4.13E-06	4.12E-06	4.12E-06	4.13E-06	4.25E-06	4.12E-06	4.13E-06	4.28E-06	4.13E-06	4.12E-06	4.14E-06	4.13E-06	4.14E-06	4.15E-06
90	3DEDERG_	323080	323090	16.5427	16.68344	16.55539	15.83024	16.5427	17.92806	30.17668	28.82969	16.4202	16.79101	30.65823	18.44695	16.54862	16.43831	0	15.20312	16.47531	16.5427	16.05115	19.82835	10.8962	14.90854	16.44198	16.29808	16.44983	17.16346	17.32209	16.36637	8.456003
91	3DEDERG_	323090	323090	14.70761	14.83274	14.7189	14.07418	14.70761	15.9393	26.82918	25.63161	14.5987	14.92838	27.25731	16.40063	14.71287	14.61481	21.70659	13.51663	14.6477	14.70761	14.27059	17.62879	9.687474	13.25472	14.61807	14.49012	14.62504	15.25951	15.40034	14.55084	7.517962
92	3DEDERG_	323080	323090	19.81383	19.9824	19.82903	18.96048	19.81383	21.47314	36.1438	34.53046	19.6671	20.11124	36.72058	22.09463	19.82092	19.6888	29.24274	18.20936	19.73311	19.81383	19.22508	23.74918	13.05078	17.85652	19.69319	19.52084	19.7026	20.55734	20.74733	19.60264	10.12805
93	3DEDERG_	323080	329080	17.48336	17.60876	17.49255	0	17.48336	17.24286	28.20957	27.20149	17.4757	17.53679	16.50405	9.489395	17.5524	17.40972	17.23975	17.08288	17.45549	17.48336	17.39832	18.30993	15.11024	26.77804	17.4509	17.46172	17.42483	17.94	17.94921	17.62428	15.28993
94	3DEDERG_	323080	329080	19.5044	19.64429	19.51466	32.37666	19.5044	19.23609	31.47054	30.34593	19.49585	19.56401	18.41189	10.58635	19.58142	19.42225	19.23263	19.05762	19.47331	19.5044	19.40953	20.42651	16.85695	29.87353	19.46818	19.48026	19.4391	20.01382	20.02411	19.66161	17.05741
95	3DEDERG_	323080	355080	23.95932	23.83055	23.94979	23.45274	23.95932	0	27.91947	27.5516	24.12616	23.73058	8.748758	24.63431	24.05892	23.95268	24.02971	25.05209	23.95631	23.95932	24.45197	21.22005	23.511	23.16252	24.02058	24.11074	24.01104	23.51325	23.49919	23.82708	33.58021
96	3DEDERG_	323080	355080	23.93049	23.80187	23.92097	23.42452	23.93049	43.19414	27.88588	27.51845	24.09713	23.70202	8.738232	24.60467	24.02997	23.92386	24.5731	25.02194	23.92749	23.93049	24.42255	21.19451	23.48271	23.13644	23.99168	24.08173	23.98215	23.48496	23.47091	23.79931	33.5398
97	3DEDERG_	323080	795774	37.086	37.24656	37.0976	42.79362	37.086	36.87212	50.20024	48.93504	37.08131	37.1538	35.70565	69.02211	37.11926	36.99702	36.81017	36.61045	37.04292	37.086	36.98423	38.04048	27.20926	0	37.05742	37.06994	37.01767	37.66209	37.66403	37.28752	34.49446
98	3DEDERG_	323090	356090	21.23661	19.30593	21.10276	21.3531	21.23661	21.23827	20.75121	20.76357	21.40582	20.99958	21.12749	21.21386	21.23564	21.27745	21.2483	21.08657	21.2348	21.23661	21.88998	16.00425	23.22334	21.53463	21.25164	21.2561	21.21674	26.06634	25.77942	0	20.94968
99	3DEDERG_	323090	356090	21.03682	19.12205	20.90412	21.1524	21.03682	21.03851	20.55604	20.56819	21.20463	20.80182	20.92824	21.0144	21.03586	21.07732	21.0483	20.8882	21.03502	21.03682	21.88998	16.00425	23.00655	21.33244	21.05191	21.05634	21.01715	25.82606	25.54133	36.01989	20.75287
100	3DEDERG_	323090	373096	36.32547	36.02512	36.30347	36.04823	36.32547	36.95088	40.93245	40.48202	36.64725	35.86624	43.01186	36.94901	36.32656	36.33459	36.01617	35.34125	36.31696	36.32547	37.32609	30.72383	36.6221	35.7734	36.30508	36.27679	36.22064	35.28962	35.26949	35.99131	61.13786
101	3DEDERG_	323090	373097	36.43328	36.13195	36.41121	36.15519	36.43328	37.06052	41.05365	40.60194	36.75601	35.97273	43.13972	37.05861	36.43438	36.44243	36.12314	35.44631	36.42475	36.43328	37.43674	30.81533	36.73075	35.87951	36.41296	36.38461	36.32816	35.39408	35.37401	36.09775	0
102	3DEDERG_	323090	389090	13.8575	17.03037	14.0703	14.03683	13.8575	13.82055	12.2196	12.33848	14.24667	13.25913	13.29648	13.67852	13.85722	13.8831	13.89538	13.51731	13.85576	13.8575	14.37295	11.16033	15.12694	14.2582	13.87431	13.87711	13.80394	0	1.727124	19.31722	12.30993
103	3DEER_P_	323530	323580	5.280832	5.281599	5.280863	5.281932	5.280832	5.281849	5.283891	5.283085	5.283836	5.286908	5.298425	5.281578	5.280829	5.280845	5.280765	5.282223	5.280646	5.280832	5.275679	5.259474	5.280442	5.282808	5.293541	5.295255	5.292638	5.283045	5.281549	5.285103	5.304266
104	3DEER_P_	323580	323580	5.280832	5.281599	5.280863	5.281932	5.280832	5.281849	5.283891	5.283085	5.283836	5.286908	5.298425	5.281578	5.280829	5.280845	5.280765	5.282223	5.280646	5.280832	5.275679	5.259474	5.280442	5.282808	5.293541	5.295255	5.292638	5.283045	5.281549	5.285103	5.304266
105	3DEER_P_2	323580	328080	4.128935	4.207225	4.134576	4.297946	4.128935	4.183412	2.578638	2.626547	4.085298	4.695904	4.657951	3.821849	4.130555	4.126172	4.15541	3.998314	4.12932	4.128935	4.281706	4.662676	4.048771	4.47367	3.918207	3.998416	3.950654	4.418387	4.421698	4.218576	4.737827
106	3DEER_P_2	323580	341082	7.644067	7.780817	7.653414	7.858288	7.644067	7.745665	4.730493	4.989783	7.372688	8.086349	8.809016	7.270618	7.645735	7.640916	7.670783	7.499398	7.644153	7.644067	7.730238	8.330995	7.555341	8.074143	7.671312	7.695229	7.793037	8.110328	8.078406	7.888938	8.867125
107	3EASTRO_	324001	324080	2.378407	2.378771	2.378421	2.378661	2.378407	2.378888	2.382549	2.381929	2.379023	2.379128	2.389737	2.379182	2.378401	2.378415	2.37845	2.379564	2.378328	2.378407	2.375645	2.370777	2.378331	2.378804	2.385056	2.374873	2.379685	2.379425	2.378699	2.38047	2.389147
108	3EASTRO_	324001	324080	2.174414	2.174747	2.174427	2.174646	2.174414	2.174854	2.1782	2.177634	2.174977	2.175122	2.184772	2.174408	2.174415	2.174453	2.175472	2.174342	2.174144	2.171889	2.167438	2.174345	2.174777	2.180492	2.171183	2.175582	2.175525	2.174681	2.1763	2.184233	
109	3EASTRO_	324031	324080	2.107347	2.107673	2.10736	2.107575	2.107347	2.107778	2.111048	2.110494	2.107898	2.107992	2.117471	2.10804	2.107342	2.107355	2.107386	2.108382	2.107278	2.107347	2.10488	2.100531	2.10728	2.107702	2.113288	2.10419	2.108489	2.108257	2.107608	2.109191	2.116944
110	3EASTRO_	324031	324080	2.164618	2.164952	2.164631	2.164851	2.164618	2.16506	2.168419	2.16785	2.165183	2.16528	2.175016	2.165329	2.164612	2.164626	2.164658	2.16568	2.164546	2.164618	2.162083	2.157616	2.164549	2.164983	2.17072	2.161375	2.165791	2.165552	2.164886	2.166511	2.174475
111	3EASTRO_2	324080	367082	2.794841	2.809149	2.795825	2.813441	2.794841	2.887375	2.558127	2.577837	2.78531	2.811445	3.881947	2.766066	2.795361	2.771325	2.122421	2.794709	2.794841	2.688276	3.040616	2.813365	2.833772	2.672366	2.647997	2.913015	2.843102	2.839823	2.820542	2.518113	
112	3EASTRO_2	324080	367082	2.842105	2.856655	2.843106	2.86102	2.842105	2.936204	2.601388	2.621432	2.832413	2.85899	3.947595	2.812844	2.842634	2.818192	2.158314	2.841971	2.842105	2.733738	3.092036	2.860942	2.881695	2.717559	2.692778	2.962278	2.891182	2.887848	2.868241	2.560698	
113	3EILDON_2	325080	355080	26.135	25.97676	26.12406	25.82239	26.135	23.88976	29.98391	29.64315	26.29496	25.92995	7.1E-11	26.55619	26.12485	26.12705	26.65115	27.16579	26.14102	26.135	26.55742	23.58838	25.71248	25.47971	26.25714	26.2452	26.21672	25.60226	25.63355	25.86766	35.48834
114	3EILDON_2	325080	355080	26.14893	25.99061	26.13799	25.83616	26.14893	23.90249	29.99989	29.65896	26.30898	25.94378	7.1E-11	26.57035	26.13878	26.14098	26.66536	27.18028	26.15496	26.14893	26.57158	23.60096	25.72619	25.4933	26.2714	26.25911	26.23071	25.61591	25.64722	25.88145	35.50726
115	3EILDON_2	325080	379081	26.94312	26.78	26.93185	26.62085	26.94312	24.62845	30.91104	30.55975	27.10803	26.73174	0	27.37734	26.93266	26.93493	27.47524	28.00579	26.94934	26.94312	26.97381	24.31776	26.50754	26.26757	27.06904	27.05673	27.02737	26.39391	26.42617	26.66752	36.58568
116	3ELAINE_1	325540	325580	7.201574	7.215848	7.202094	7.267526	7.201574	7.225819	7.132499	7.122674	7.587894	7.862519	7.533131	7.188035	7.201968	7.201713	7.21117	7.235518	7.192805	7.201574	7.108674	6.678203	7.166037	7.325027	7.445828	7.515058	7.400043	7.246101	7.215258	7.287287	7.760283
117	3ELAINE_1	325580	325580	7.201574	7.215848	7.202094	7.267526	7.201574	7.225819	7.132499	7.122674	7.587894	7.862519	7.533131	7.188035	7.201968	7.201713	7.21117	7.235518	7.192805	7.201574	7.108674	6.678203	7.166037	7.325027	7.445828	7.515058	7.400043	7.246101	7.215258	7.287287	7.760283
118	3ELAINE_1	325544	325584	2.32E-13	2.22E-13	2.67E-13	2.03E-13	2.32E-13	2.05E-13	3.19E-13	2.67E-13	2.16E-13	2.03E-13	1.52E-13	2.59E-13	2.41E-13	1.94E-13	3.56E-13	1.57E-13	1.57E-13	2.32E-13	3.75E-13	1.16E-13	3.51E-13	2.68E-13	1.63E-13	2.03E-13	3.62E-13	3.75E-13	1.76E-13	2.59E-13	1.49E-13
119	3ELAINE_2	325580	325584	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
120	3ELAINE_2	325580	351080	25.16296	25.3444	25.17489	25.50487	25.16296	25.27084	20.89633	21.2117	24.25246	25.55234	26.52814	24.55864	25.16502	25.15661	25.21597	25.53822	25.16675	25.16296	25.19419	23.71657	24.98201	25.85595	25.43744	25.51166	25.4355	25.78236	25.71426	25.5446	27.69597
121	3ELAINE_2	325580	796051	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
122	3ELAINE_2	325584	795802	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
123	3FISHBN_	326030	326080	17.24594	17.2494	17.24608	17.24879	17.24594	17.25052	17.27939	17.27406	17.25258	17.25571	17.35122	17.25239	17.24588	17.24601	17.24641	17.25747	17.2452	17.24594	17.22783	17.17307	17.24496	17.2506	17.29346	17.2713	17.27366	17.2557	17.24899	17.26513	17.34655
124	3FISHBN_	326030	326081	17.0465	17.04993	17.04663	17.04933	17.0465	17.05103	17.07957	17.07431	17.05307	17.05617	17.15057	17.05289	17.04646	17.04658	17.04697	17.05791	17.04577	17.0465	17.0286	16.97448	17.04554	17.05112	17.09348	17.07373	17.07391	17.05616	17.04952	17.06568	17.14595
125	3FISHBN_	326030	326081	22.48974	22.49425	22.48992	22.49346	22.48974	22.49571	22.53336	22.52641	22.4984	22.50249	22.62703	22.49815	22.48967	22.48983	22.49035	22.50478	22.48877	22.48974	22.46612	22.39471	22.48846	22.49582	22.55171	22.52281	22.52529	22.50247	22.49372	22.51476	22.62094
126	3FISHBN_2	326081	360080	1.678097	1.709843	1.679974	1.700194	1.678097	1.739295	1.88963	1.838242	1.623542	1.623814	2.89324	1.679171	1.677954	1.678231	1.682177	1.652672	1.676602	1.678097	1.671339	1.95381	1.678716	1.723064	1.744497	1.46126	1.392008	1.783627	1.759847	1.770824	1.944497
127	3FISHBN_2	326081	387080	10.75831	10.6511	10.75088	10.61087	10.75831	10.53343	12.8609	12.66763	10.90602	10.53808	8.368235	11.02154	10.75639	10.75945	10.78996	12.39467	10.75766	10.75831	10.78174	9.607791	10.76551	10.45821	10.64476	10.43153	11.31803	10.39338	10.41243	10.58041	10.72069
128	3FISHBN_2	326081	387080	10.75831	10.6511	10.75088	10.61087	10.75831	10.53343	12.8609	12.66763	10.90602	10.53808	8.368235	11.02154	10.75639	10.75945	10.78996	12.39467	10.75766	10.75831	10.78174	9.607791	10.76551	10.45821	10.64476	10.43153	11.31803	10.39338	10.41243	10.58041	10.72069
129	3FISHBN_2	326081	387080	10.75831	10.6511	10.75088	10.61087	10.75831	10.53343	12.8609	12.66763	10.90602	10.53808	8.368235	11.02154	10.75639	10.75945	10.78996	12.39467	10.75766	10.75831	10.78174	9.607791	10.76551	10.45821	10.64476	10.43153	11.31803	10.39338	10.41243	10.58041	10.72069
130	3FOSTER_	327021	327080	31.91073	31.91106	31.91059	31.98765	31.91073	31.92049	31.82759	31.657	31.94402	31.95964	31.95047	31.90672	31.91146	31.91127	31.93316	31.93393	31.89696	31.91073	31.9091	31.83373	31.86421	32.04893	31.93107	31.93356	31.92502	31.91176	31.90221	31.93224	32.06985
131	3FOSTER_	327021	327080	26.05235	26.05262	26.05223	26.11515	26.05235	26.06032	25.98447	25.84521	26.07952	26.09228	26.08479	26.04908	26.05295	26.0528	26.07066	26.07129	26.04111	26.05235	26.05101	25.98949	26.01437	26.16518	26.06896	26.07099	26.06401	26.05319	26.0454	26.06991	26.18226
132	3FOSTER_2	327080	369080	39.52522	38.96999	39.48343	42.53454	39.52226	39.96202	0	3.472254	39.55032	39.35999	44.6637	34.40233	39.54283	39.45346	40.23803	40.92563	39.49828	39.52226	39.82452	36.87461	36.91395	45.50113	39.55258	39.52451	39.72767	37.60179	37.65949	38.69164	47.20841
133	3GELONG_	328030	328080	7.1486	7.142228	7.148161	7.135574	7.1486	7.145128	7.337963	7.320511	7.172302	7.123435	7.109679	7.172637	7.148507	7.148842	7.14613	7.136503	7.148495	7.1486	7.14194	7.170727	7.155743	7.122441	7.1517	7.152946	7.148631	7.126595	7.127889	7.137638	7.075183
134	3GELONG_	328031	328080	7.591619	7.584854	7.591155	7.577788	7.591619	7.587933	7.792717	7.774184	7.616792	7.564894	7.550287	7.617146	7.591522	7.591877	7.588997	7.578773	7.591509	7.591619	7.584547	7.615119	7.599205	7.56384	7.594911	7.596236	7.591653	7.568251	7.569625	7.579978	7.513653
135	3GELONG_	328031	328080	8.06113	8.050019	8.067165	8.0693	8.06113	8.068424	8.065065	8.064541	8.074442	8.082173	8.086755	8.067088	8.067137	8.067194	8.068644	8.066845	8.06113	8.071156	8.082453	8.079888	8.06977	8.067993	8.072177	8.096734					
136	3GELONG_	328031	328080	8.549076	8.550019	8.549113	8.551377	8.549076	8.550048	8.546888	8.546332	8.556826	8.565019	8.569875	8.549031	8.549084	8.549144	8.55068	8.548776	8.549076	8.542522	8.514453	8.547995	8.553342	8.565317	8.565531	8.562597	8.551875	8.549991	8.554424	8.580448	
137	3GELONG_	328080	341080	5.986998	6.066126	5.992736	6.158311	5.986998	6.041972	4.072743	4.199337	5.937963	6.562977	6.481962	5.731584	5.988649	5.984178	6.013989	5.853263	5.98744	5.986998	6.144104	6.529123	5.90534	6.335468	5.757633	5.849168	5.797869	6.276893	6.281695	6.075135	6.563261
138	3GELONG_	328080	341080	6.110825	6.191636	6.116685	6.285759	6.110825	6.16697	4.156081	4.285345	6.060704	6.69891	6.61642	5.788998	6.11251	6.10745	6.138385	5.974268	6.111277	6.110825	6.271224	6.664411	6.027442	6.46666	5.886594	5.97014	5.917799	6.406877	6.411769	6.200861	6.699424
139	3GELONG_	328080	351080	6.582138	6.660203	6.587624	6.725169	6.582138	6.639091	4.657546	4.829833	6.480213	6.981031	7.15666	6.324852	6.583394	6.579923	6.602244	6.473908	6.582193	6.582138	6.674927	7.025769	6.518103	6.870081	6.500652	6.547736	6.550197	6.854999	6.846719	6.69937	7.208346
140	3GELONG_	328080	351080	6.298021	6.372716	6.30327	6.434878	6.298021	6.352516	4.456504	4.621354	6.200497	6.679697	6.847744	6.051841	6.299223	6.295902	6.317259	6.194464	6.298073	6.298021	6.386805	6.722503	6.236751	6.573535	6.220053	6.265104	6.267458	6.559104	6.551182	6.410192	6.8972
141	3GELONG_	328080	362084	1.288645	1.288503	1.288639	1.288299	1.288645	1.288438	1.288975	1.289059	1.287478	1.286247	1.285519	1.288652	1.288644	1.288635	1.288404	1.288691	1.288645	1.289634	1.293884	1.288808	1.288003	1.286203	1.28557	1.286611	1.288224	1.288508	1.28784	1.283935	
142	3GELONG_	328080	362087	1.288645	1.288503	1.288639	1.288299	1.288645	1.288438	1.288975	1.289059	1.287478	1.286247	1.285519	1.288652	1.288644	1.288635	1.288404	1.288691	1.288645	1.289634	1.293884	1.288808	1.288003	1.286203	1.28557	1.286611	1.288224	1.288508	1.28784	1.283935	
143	3GLENRO_	329030	329080	29.89375	29.89166	29.08095	29.89375	29.44931	28.98144	29.12103	29.87826	29.88644	30.74421	30.24577	30.20745	29.89656	29.91747	29.85936	30.05107	30.09576	29.23215	29.8543	29.85566	29.77683	29.82011	29.75013	29.6661	29.89172	29.87089	29.72767	29.66657	
144	3GLENRO_	329030	329080	27.09937	27.06428	27.09747	26.36254	27.09937	26.69648	26.27234	26.39889	27.08533	27.09275	27.89753	27.41849	27.38374	27.10192	27.03409	27.07377	27.12087	27.09937	27.09413	27.24199	27.2825	26.49962	27.06336	27.06484	27.09326	26.99338	27.03262	26.96918	26.89343
145	3GLENRO_	329080	369080	5.173912	5.292711	5.182742	1.804209	5.173912	5.054527	16.8693	15.72073	5.176937	5.246008	4.226009	3.96737	5.150338	5.100406	4.903694	4.763134	5.097567	5.173912	5.087668	6.028719	2.630932	15.40749	5.134178	5.148356	5.116024	5.623064	5.64147	5.282312	3.01172
146	3GLENRO_	329080	795760	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
147	3GLENRO_	329080	796112	5.764969	5.841204	5.771369	2.377717	5.764969	5.635554	17.14551	16.01434	5.761376	5.83201	5.19046	4.144949	5.739232	5.696108	5.438702	5.356443	5.689396	5.764969	5.684009	6.69662	3.473642	15.73829	5.689783	5.707551	5.70414	6.089422	6.148075	5.728542	3.651978
148	3HAUNTD_	329690	329693	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
149	3HAUNTD_	329690	353000	9.770991	9.693835	9.765607	9.765822	9.770991	9.758698	9.844843	9.837852	9.706519	9.887227	9.652491	9.779386	9.770923	9.770331	9.774208	9.696979	9.770814	9.770991	9.722922	7.548746	9.736553	9.759089	9.795739	9.806642	9.781295	9.515353	9.528826	9.643742	9.418411
150	3HAUNTD_	329690	381591	12.85834	12.77565	12.85261	12.85133	12.85834	12.84348	12.92613	12.9206	12.78497	12.97202	12.70496	12.86522	12.85827	12.85761	12.86229	12.78077	12.85848	12.85834	12.8188	10.39379	12.82224	12.84303	12.85778	12.85919	12.84917	12.58517	12.60223	12.71628	12.44267
151	3HAUNTD_	329693	795800	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
152	3HAZELW_	330080	330090	2.139185	2.138416	2.139156	2.13862	2.139185	2.138108	2.1312	2.132426	2.13763	2.137066	2.122845	2.137673	2.13919	2.139163	2.139586	2.139579	2.139347	2.139185	2.165616	2.15828	2.139087	2.138251	2.07277	2.139863	2.137639	2.137052	2.138664	2.134659	2.116243
153	3HAZELW_	330081	331080	1.44377	1.44325	1.44375	1.443388	1.44377	1.443043	1.43838	1.439208	1.44272	1.442339	1.432741	1.442773	1.443754	1.44404	1.444035	1.443703	1.44377	1.461608	1.456657	1.443703	1.443139	1.398945	1.444227	1.442726	1.44233	1.443418	1.440715	1.428285	
154	3HAZELW_	330081	330090	2.131546	2.13078	2.131517	2.130984	2.131546	2.130473	2.12359	2.124811	2.129997	2.129435	2.115264	2.13004	2.131551	2.131524	2.131946	2.131938	2.131708	2.131546	2.157883	2.150573	2.131449	2.130615	2.065369	2.132222	2.130006	2.129421	2.131027	2.127036	2.108686
155	3HAZELW_	330081	331080	1.485399	1.484864	1.485378	1.485006	1.485399	1.48465	1.479854	1.480705	1.484318	1.483927	1.474052	1.484348	1.485402	1.485382	1.485677	1.485671	1.485511	1.485399	1.503751	1.498657	1.48533	1.484749	1.439281	1.485869	1.484325	1.483917	1.485036	1.482255	1.469467
156	3HAZELW_	330082	330090	2.108535	2.107776	2.108506	2.107978	2.108535	2.107473	2.100664	2.101872	2.107002	2.106446	2.092428	2.107003	2.108535	2.10893	2.108923	2.108695	2.108534	2.108535	2.134957	2.127357	2.108438	2.107611	2.106433	2.108022	2.104407	2.109203	2.107011	2.104833	2.08592
157	3HAZELW_	331080	330090	1.423464	1.422571	1.423064	1.422708	1.423048	1.422367	1.417771	1.418586	1.422049	1.421673	1.412213	1.422078	1.423087	1.423068	1.42335	1.423345	1.423191	1.423084	1.440667	1.435787	1.423018	1.422462	1.378899	1.423534	1.422055	1.421664	1.422737	1.420072	1.40782
158	3HAZELW_	330083	330090	2.131531	2.131502	2.131968	2.130968	2.131531	2.130458	2.12354	2.124795	2.129982	2.129419	2.115249	2.130025	2.131536	2.131508	2.131931	2.131922	2.131692	2.131531	2.157862	2.150558	2.131433	2.130599	2.12906	2.132206	2.12199	2.129405	2.131012	2.12702	2.10867
159	3HAZELW_	330083	331080	1.438604	1.438086	1.438584	1.438224	1.438604	1.437879	1.433234	1.434058	1.437558	1.437178	1.427615	1.437587	1.438607	1.438588	1.438873	1.438868	1.438712	1.438604	1.456378	1.451445	1.438537	1.437975	1.393939	1.439059	1.437564	1.437169	1.438253	1.43556	1.423175
160	3HAZELW_	330090	348090	6.300812	6.285975	6.300241	6.289919	6.300812	6.28005	6.147188	6.170727	6.270847	6.259976	5.987106	6.271678	6.300901	6.300369	6.308538	6.30839	6.303929	6.300812	6.122982	6.670301	6.298908	6.2828	5.346325	6.313873	6.271022	6.259712	6.29077	6.213655	5.861135

#	Name	Code1	Code2																													
161	3HAZELW_	330090	348090	6.172264	6.157718	6.171704	6.161585	6.172264	6.151911	6.021664	6.044739	6.142889	6.132232	5.864737	6.143703	6.17235	6.171829	6.179838	6.179692	6.17532	6.172264	5.998034	6.534487	6.170397	6.154606	5.236618	6.185067	6.14306	6.131972	6.162419	6.086823	5.741251
162	3HAZELW_	330090	348090	6.077943	6.06361	6.077391	6.06742	6.077943	6.057888	5.929551	5.952289	6.048999	6.038498	5.77493	6.049801	6.078028	6.077514	6.085405	6.085262	6.080954	6.077943	5.906348	6.434859	6.076104	6.060543	5.156064	6.090559	6.049167	6.038242	6.068243	5.993755	5.653258
163	3HAZELW_	330090	368091	5.833543	5.821121	5.833034	5.824319	5.833543	5.813787	5.721436	5.739173	5.812174	5.80452	5.505337	5.811491	5.833632	5.833208	5.837996	5.860742	5.835995	5.833543	5.676453	6.092041	5.832591	5.818174	6.312247	6.68892	5.764794	5.502156			
164	3HAZELW_	330090	373090	5.345956	5.33253	5.345487	5.336401	5.345956	5.33158	5.178761	5.203413	5.313353	5.301972	5.168441	5.315571	5.346025	5.345503	5.355411	5.318173	5.349026	5.345956	5.179378	5.755361	5.34361	5.330458	0	4.583401	5.33637	5.309674	5.340745	5.260538	4.885643
165	3HAZELW_	330090	373090	5.347657	5.334225	5.347189	5.338099	5.347657	5.333276	5.180362	5.205029	5.315037	5.303649	5.170073	5.317255	5.347727	5.347205	5.357118	5.319839	5.350731	5.347657	5.181012	5.757305	5.345312	5.332152	6.025291	4.584733	5.338071	5.311357	5.342445	5.262192	4.887078
166	3HAZLWD_	331080	335080	3.354732	3.35661	3.354804	3.356111	3.354732	3.357361	3.37428	3.37127	3.358527	3.359906	3.394897	3.358422	3.35472	3.354788	3.353755	3.353773	3.354337	3.354732	3.291119	3.308605	3.354973	3.357012	3.479398	3.35308	3.358505	3.35994	3.356003	3.365795	3.411304
167	3HAZLWD_	331080	336080	0.46421	0.464232	0.464211	0.464226	0.46421	0.46424	0.464458	0.464416	0.464254	0.464271	0.464776	0.464253	0.46421	0.464211	0.464199	0.464199	0.464206	0.46421	0.463778	0.463839	0.464213	0.464236	0.466664	0.464192	0.464254	0.464271	0.464225	0.464344	0.46507
168	3HAZLWD_	331080	336080	0.452537	0.452558	0.452538	0.452553	0.452537	0.452567	0.452776	0.452736	0.45258	0.452595	0.453083	0.452538	0.452537	0.452538	0.452527	0.452533	0.452533	0.452537	0.452127	0.452183	0.45254	0.452563	0.454909	0.45252	0.452579	0.452596	0.452551	0.452666	0.453366
169	3HAZLWD_	331080	336080	0.72198	0.721996	0.721981	0.721992	0.72198	0.722002	0.722181	0.722144	0.722013	0.722025	0.722482	0.722012	0.72198	0.721981	0.721973	0.721977	0.72198	0.721924	0.721847	0.721983	0.721999	0.724646	0.721967	0.722012	0.722026	0.721991	0.722083	0.722786	
170	3HAZLWD_	331080	336080	0.726834	0.72685	0.726835	0.726846	0.726834	0.726857	0.727036	0.727	0.726867	0.72688	0.727339	0.726866	0.726834	0.726835	0.726827	0.726831	0.726834	0.726778	0.7267	0.726837	0.726854	0.729518	0.726821	0.726867	0.72688	0.726845	0.726938	0.727646	
171	3HAZLWD_	331080	390081	0.465502	0.465464	0.465501	0.465474	0.465502	0.465449	0.465109	0.465169	0.465426	0.465398	0.464697	0.465428	0.465502	0.465501	0.465522	0.465522	0.46551	0.465502	0.466799	0.46644	0.465497	0.465456	0.463034	0.465536	0.465426	0.465397	0.465477	0.465279	0.464371
172	3HAZLWD_	331080	795784	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
173	3HAZLWD_	331081	331083	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
174	3HAZLWD_	331081	367082	13.36963	13.36227	13.3693	13.36534	13.36963	13.37855	13.295	13.30574	13.35962	13.35651	13.35813	13.35596	13.36983	13.36958	13.36244	13.46694	13.37098	13.36963	13.42739	13.49001	13.3761	13.36361	13.27038	13.45996	13.34124	13.3485	13.36122	13.33238	13.09729
175	3HAZLWD_	331081	367082	13.66955	13.66203	13.66921	13.66527	13.66955	13.67869	13.59332	13.6043	13.65933	13.65615	13.65814	13.65559	13.66976	13.6695	13.66219	13.76912	13.67093	13.66955	13.72856	13.79248	13.67617	13.66341	13.56821	13.76185	13.64054	13.64797	13.66096	13.63151	13.39127
176	3HAZLWD_	331081	390080	25.37542	25.36145	25.3748	25.36746	25.37542	25.39236	25.23384	25.25423	25.35053	25.35392	25.34949	25.3758	25.37532	25.36170	25.56028	25.37798	25.37542	25.48501	25.60376	25.38737	25.36401	25.18717	25.54681	25.32156	25.35947	25.30476	24.85868		
177	3HEATHR_	332030	332080	7.750678	7.751976	7.75073	7.751534	7.750678	7.752331	7.765015	7.762875	7.752853	7.753163	7.784379	7.753359	7.750662	7.750712	7.750501	7.755706	7.750411	7.750678	7.742013	7.723617	7.75062	7.752029	7.772265	7.742554	7.755362	7.7543	7.751703	7.758047	7.788825
178	3HEATHR_	332030	332080	7.984262	7.985601	7.984316	7.985144	7.984262	7.985965	7.999031	7.996827	7.986503	7.986821	8.018978	7.987025	7.984246	7.984298	7.984079	7.989441	7.983989	7.984262	7.975336	7.956386	7.984203	7.985654	8.006501	7.975893	7.989088	7.987993	7.985319	7.991853	8.023559
179	3HEATHR_	332030	332080	7.638889	7.64017	7.63894	7.639733	7.638889	7.640518	7.653019	7.65091	7.641033	7.641338	7.672103	7.641532	7.638874	7.638924	7.638714	7.643845	7.638628	7.638889	7.630349	7.612218	7.638832	7.64022	7.660165	7.630882	7.643506	7.642459	7.6399	7.646152	7.676486
180	3HEATHR_	332080	374080	5.155918	5.156782	5.155952	5.156487	5.155918	5.157018	5.165455	5.164032	5.157365	5.157571	5.178336	5.157702	5.155907	5.155941	5.1558	5.159263	5.15574	5.155918	5.150153	5.137917	5.155879	5.156816	5.170279	5.150513	5.159034	5.158327	5.1566	5.16082	5.181293
181	3HEATHR_	332080	374080	5.154914	5.155778	5.154949	5.155484	5.154914	5.156014	5.16445	5.163027	5.156361	5.156567	5.177329	5.156698	5.154903	5.154937	5.154796	5.154258	5.154737	5.154914	5.149151	5.136917	5.154876	5.155813	5.169272	5.149511	5.15803	5.157323	5.155596	5.159815	5.180285
182	3HEYWOD_	333080	333090	58.61656	58.14831	58.58411	58.57706	58.61656	58.53267	59.0021	58.97053	58.20178	59.75127	58.65581	58.61615	58.61242	58.63884	58.177	58.61726	58.61656	58.93046	61.11469	58.41201	58.53023	58.61666	58.62525	58.56728	57.06991	57.16607	57.81306	56.26711	
183	3HEYWOD_	333080	585582	52.34481	51.92666	52.31583	52.30953	52.34481	52.26988	52.6891	52.6609	51.9744	52.92113	51.5721	52.37986	52.34445	52.3411	52.36471	51.95229	52.34543	52.34481	52.1429	54.57565	52.16215	52.26772	52.3449	52.35257	52.3008	50.96363	51.04951	51.62729	50.24674
184	3HEYWOD_	333080	585582	52.34481	51.92666	52.31583	52.30953	52.34481	52.26988	52.6891	52.6609	51.9744	52.92113	51.5721	52.37986	52.34445	52.3411	52.36471	51.95229	52.34543	52.34481	52.1429	54.57565	52.16215	52.26772	52.3449	52.35257	52.3008	50.96363	51.04951	51.62729	50.24674
185	3HEYWOD_	333090	333091	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
186	3HEYWOD_	333090	333092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
187	3HEYWOD_	333091	381591	47.13429	46.93897	47.12074	47.1182	47.13429	47.09973	47.29838	47.28464	46.96234	47.40681	46.78013	47.15125	47.13412	47.13257	47.14346	46.95044	47.1345	47.13429	47.03672	41.00439	47.04872	47.09894	47.14141	47.14758	47.11903	46.49005	46.52938	46.80003	46.165
188	3HEYWOD_	333092	352090	37.1461	36.95731	37.13306	37.12772	37.1461	37.10947	37.28304	37.2735	36.97186	37.3887	36.75533	37.15843	37.14593	37.14439	37.15591	36.97173	37.14692	37.1461	37.07476	31.35715	37.06492	37.10707	37.10234	37.0896	37.09339	36.52493	36.5678	36.81313	36.14296
189	3HORSHM_	334030	334082	11.9416	11.9037	11.93901	11.94326	11.9416	11.93569	11.93346	11.93439	11.41413	13.41542	11.87834	11.93956	11.9416	11.94122	11.94446	11.91185	11.94136	11.9416	11.92173	12.00732	11.92176	11.944	11.94747	11.94986	11.94217	11.80794	11.81573	11.76129	
190	3HORSHM_	334080	334082	11.23076	11.19511	11.22832	11.23232	11.23076	11.2252	11.22311	11.22398	10.73468	12.61685	11.17127	11.22884	11.23076	11.2304	11.23345	11.20278	11.23053	11.23076	11.21207	11.29257	11.21211	11.23302	11.23628	11.23853	11.23129	11.10506	11.11238	11.16872	11.06118
191	3HORSHM_	334081	334082	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
192	3HORSHM_	334081	334082	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
193	3HORSHM_	334082	355885	9.341823	8.794947	9.304392	9.363762	9.341823	9.254886	8.918177	8.963087	12.36983	4.086933	8.422046	9.275297	9.341804	9.335636	9.3831	8.898325	9.341889	9.341823	9.088017	10.57109	9.05249	9.37595	9.353508	9.366592	9.292329	7.450758	7.568627	8.383904	6.716045
194	3HWMWTI_	335080	353080	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
195	3JEERAL_2	336080	337080	0.007919	0.007919	0.007919	0.007919	0.007919	0.007918	0.007913	0.007914	0.007918	0.007918	0.007906	0.007918	0.007919	0.007919	0.00792	0.00792	0.007919	0.007919	0.007941	0.007935	0.007919	0.007919	0.007877	0.00792	0.007918	0.007918	0.007917	0.007915	0.0079
196	3JEERAL_2	336080	338080	0.006356	0.006355	0.006356	0.006355	0.006356	0.006355	0.00635	0.006351	0.006355	0.006354	0.006345	0.006355	0.006356	0.006356	0.006356	0.006356	0.006356	0.006356	0.006373	0.006368	0.006355	0.006355	0.006322	0.006356	0.006355	0.006354	0.006353	0.006353	0.00634
197	3JEERAL_2	336080	353081	2.585413	2.586	2.585435	2.585844	2.585413	2.586234	2.591588	2.590627	2.5866	2.587033	2.598259	2.586567	2.585409	2.58543	2.585108	2.585114	2.58529	2.585413	2.566377	2.571444	2.585488	2.586125	2.627228	2.584898	2.586593	2.587043	2.58581	2.588889	2.603682
198	3JEERAL_2	336080	353082	1.612256	1.6111	1.612212	1.611407	1.612256	1.610638	1.600296	1.602128	1.609922	1.609075	1.587857	1.609986	1.612263	1.612222	1.612858	1.612847	1.612499	1.612256	1.652315	1.641127	1.612108	1.610853	1.538688	1.613274	1.609935	1.609054	1.611474	1.605468	1.578083
199	3JERALA__	337001	337080	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
200	3JERALA__	337002	337080	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
201	3JERALA__	337003	337080	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
202	3JERALA__	337004	337080	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
203	3JERALB__	338001	338080	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
204	3JERALB__	338002	338080	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
205	3JERALB__	338003	338080	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
206	3JOHNLY_	340030	340080	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
207	3JOHNLY_	340030	340080	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
208	3JOHNLY_	340030	340081	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
209	3JOHNLY_2	340080	381081	8.57119	8.572387	8.571238	8.572026	8.57119	8.572744	8.584794	8.582757	8.573295	8.573715	8.606022	8.573731	8.571171	8.571219	8.571215	8.574651	8.570934	8.57119	8.56049	8.545135	8.571	8.572505	8.596168	8.554951	8.575053	8.574522	8.572105	8.578032	8.606906
210	3JOHNLY_2	340081	381081	8.571194	8.57239	8.571241	8.572031	8.571194	8.57275	8.584799	8.582762	8.5733	8.573721	8.606027	8.573736	8.571177	8.571224	8.571219	8.574656	8.570938	8.571194	8.560495	8.545139	8.571007	8.57251	8.596173	8.554957	8.575058	8.574527	8.57211	8.578038	8.606912
211	3KEILOR__	341001	341080	7.869547	7.87078	7.869597	7.871126	7.869547	7.871164	7.875784	7.874388	7.873596	7.877641	7.898099	7.870961	7.86954	7.869568	7.869407	7.871821	7.869262	7.869547	7.86126	7.83669	7.869042	7.872353	7.889966	7.89231	7.888826	7.873088	7.87068	7.876419	7.906857
212	3KEILOR__	341001	341080	7.828452	7.82968	7.828502	7.830023	7.828452	7.83006	7.834657	7.833267	7.83248	7.836504	7.856855	7.82986	7.828447	7.828475	7.828314	7.830715	7.828169	7.828452	7.82021	7.795768	7.82795	7.831244	7.848764	7.851097	7.847632	7.831976	7.82958	7.835289	7.865568
213	3KEILOR__	341001	341080	9.848272	9.849816	9.848334	9.850248	9.848272	9.850295	9.856078	9.854331	9.85334	9.858402	9.884006	9.850043	9.848266	9.848302	9.848099	9.851114	9.847916	9.848272	9.837902	9.807156	9.847641	9.851785	9.873827	9.87676	9.872399	9.852705	9.849692	9.856873	9.894965
214	3KEILOR__	341030	341080	8.778119	8.779462	8.778172	8.779834	8.778119	8.779876	8.7849	8.78338	8.78252	8.786919	8.809154	8.779657	8.778113	8.778144	8.777967	8.780592	8.777811	8.778119	8.76911	8.742396	8.777571	8.781169	8.800314	8.802862	8.799074	8.781969	8.779353	8.78559	8.81867
215	3KEILOR__	341030	341080	9.103235	9.104627	9.103291	9.105013	9.103235	9.105057	9.110267	9.108691	9.107799	9.11236	9.135419	9.104829	9.103229	9.10326	9.103077	9.105799	9.102915	9.103235	9.093892	9.066189	9.102666	9.106398	9.126251	9.128894	9.124966	9.107227	9.104514	9.110982	9.145288
216	3KEILOR_2	341080	341090	10.65844	10.65171	10.65808	10.66898	10.65844	10.6672	10.74912	10.7322	10.75868	10.81472	11.02193	10.65478	10.65837	10.65867	10.67695	10.66296	10.65699	10.65844	10.76105	10.73161	10.64364	10.67831	10.44962	10.08463	10.05097	10.6406	10.64962	10.62985	10.52831
217	3KEILOR_2	341080	341090	10.71177	10.70501	10.71141	10.72237	10.71177	10.72058	10.80291	10.7859	10.81252	10.86884	11.07708	10.70809	10.7117	10.71161	10.73038	10.71632	10.71031	10.71177	10.81489	10.78531	10.6969	10.73174	10.50191	10.1351	10.10127	10.69384	10.70291	10.68304	10.58099
218	3KEILOR_2	341080	341090	13.21234	13.25298	13.21459	13.23652	13.21234	13.28715	13.45222	13.40912	13.20204	13.16706	15.6223	13.25842	13.21133	13.21133	13.25702	13.54092	13.2072	13.21234	13.32684	13.49714	13.19196	13.25099	13.1001	11.87513	12.11903	13.3379	13.29543	13.3573	13.80546
219	3KEILOR_2	379080	12.9476	12.85054	12.94094	12.87535	12.9476	13.35981	14.03159	13.92845	13.04911	12.81149	17.62021	13.09235	12.94905	12.95111	12.8038	16.99058	12.9466	12.9476	13.01206	11.79133	13.08834	12.81002	12.90778	12.74129	13.83239	12.6199	12.64198	12.77615	10.00759	
220	3KEILOR_2	379081	11.24209	11.13863	11.23478	11.06314	11.24209	10.29778	13.75454	13.52621	11.37268	11.06338	3.97861	11.54476	11.23667	11.23942	11.48868	11.99708	11.24188	11.24209	11.32241	9.635057	11.06114	10.86468	10.96031	10.64437	12.15378	10.8889	10.89921	11.08823	14.83398	
221	3KEILOR_2	341081	387080	10.39954	10.35022	10.39611	10.33248	10.39954	10.29566	11.36866	11.27938	10.47188	10.30632	9.263134	10.52094	10.39867	10.40007	10.41376	11.15823	10.39911	10.39954	10.40477	9.843143	10.40245	10.26289	10.35926	10.2702	10.67806	10.23944	10.31919	10.39549	
222	3KEILOR_2	341081	387080	10.34318	10.29412	10.33976	10.27648	10.34318	10.23985	11.30705	11.21826	10.41512	10.25045	9.212953	10.46392	10.3423	10.3437	10.35732	11.09776	10.34274	10.34318	10.34838	9.789789	10.34607	10.20726	10.30311	10.21451	10.62018	10.17601	10.18394	10.26346	10.33916
223	3KEILOR_5	373090	7.039791	6.950511	7.03393	6.97756	7.039791	7.058019	7.917948	7.835012	7.129249	7.035825	7.393148	7.135104	7.039524	7.040372	7.032877	6.49723	7.040362	7.039791	7.094311	5.963369	7.05416	6.916633	6.810348	6.604587	0	6.748384	6.786819	6.84244	5.901396	
224	3KEILOR_5	341090	376090	8.361846	8.332187	8.359087	8.322963	8.361846	8.338272	9.342827	9.237982	8.393015	8.279471	8.567455	8.498942	8.360915	8.362744	8.365275	8.726799	8.35767	8.361846	8.215112	7.514832	8.362833	8.277245	8.680114	8.513697	12.37686	8.254417	8.217666	8.403192	8.82885
225	3KERANG_	342001	342080	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
226	3KERANG_	342001	342080	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
227	3KERANG_	342081	796020	31.40027	30.54648	31.34165	32.23186	31.40027	31.40751	19.91593	20.96635	30.26079	33.26032	31.63597	29.89819	31.40566	31.373	31.64237	31.21237	31.39896	31.40027	31.15693	32.2363	30.32443	33.04303	31.42206	31.43165	31.39348	28.43364	28.60469	29.9326	30.09788
228	3KIAMAL_	342230	342284	12.48842	12.51579	12.49074	12.46814	12.48842	12.49067	12.65254	12.64347	12.47326	12.89193	12.46785	12.51328	12.48828	12.48903	12.48136	12.50581	12.48962	12.48842	12.50589	12.2264	12.52031	12.44971	12.47855	12.47553	12.48355	12.48596	12.49132	12.50191	12.38408
229	3KIAMAL_	342231	342284	12.47643	12.50393	12.47876	12.45605	12.47643	12.47869	12.64132	12.63221	12.4612	12.88183	12.45577	12.50141	12.47629	12.47705	12.46934	12.4939	12.47764	12.47643	12.49398	12.21319	12.50847	12.43753	12.46651	12.46348	12.47154	12.47396	12.47934	12.48999	12.37161
230	3KIAMAL_	342235	342280	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
231	3KIAMAL_	342280	342283	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
232	3KIAMAL_	342280	342284	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
233	3KIAMAL_	342280	342288	15.16692	14.71109	15.1354	15.18071	15.16692	15.09174	14.78154	14.82229	18.23393	11.8207	14.38794	15.10735	15.16687	15.16163	15.2011	14.79448	15.16801	15.16692	14.96424	16.32549	14.92632	15.18731	15.15179	15.15585	15.10515	13.65835	13.75077	14.37633	13.07511
234	3KIAMAL_	342280	342289	21.09083	20.54549	21.05403	21.08567	21.09083	21.00072	20.86343	20.89877	24.3574	15.86595	20.07858	21.05333	21.09061	21.08505	21.12516	20.64137	21.09274	21.09083	20.84569	22.08555	20.82635	21.07284	21.03841	21.02762	19.08041	19.21291	20.08913	18.15268	
235	3KIAMAL_	342288	355885	14.43203	13.99829	14.40204	14.44515	14.43203	14.36049	14.06532	14.10409	17.35044	11.24794	13.6908	14.37535	14.43199	14.42699	14.46454	14.07763	14.43307	14.43203	14.23917	15.53446	14.20308	14.45143	14.41763	14.4215	14.37325	12.99656	13.0845	13.67975	12.44158
236	3KIAMAL_	342289	795720	20.72979	20.19378	20.69362	20.72472	20.72979	20.64121	20.50628	20.54101	23.94044	15.59435	19.73487	20.69293	20.72957	20.72411	20.76353	20.28802	20.73167	20.72979	20.48884	21.70748	20.46984	20.71211	20.72421	20.73254	20.66766	18.75378	18.88402	19.74524	17.84193
237	3LAVERT__	344001	344080	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
238	3LAVERT__	344002	344080	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
239	3LOYANG_	346001	346090	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
240	3LOYANG_	346002	346090	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
241	3LOYANG_	346003	346092	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0