

TABLE: Element Forces - Frames

Frame	Station	OutputCase	CaseType	StepType	P	V2	V3	T	M2	M3	FrameElem	ElemStation
Text	m	Text	Text	Text	KN	KN	KN	KN-m	KN-m	KN-m	Text	m
A29	1,36163	COMB2	Combination		-77,743	5,133	-1,688	2,9809	-2,0742	0,0207	A29-1	1,36163
A32	0	COMB2	Combination		-77,76	-5,149	0,041	2,7953	-0,2973	-0,0208	A32-1	0
A29	0,68082	COMB2	Combination		-77,788	4,571	-1,688	2,9809	-3,2234	3,3241	A29-1	0,68082
A32	0,68082	COMB2	Combination		-77,805	-4,584	0,04	2,7953	-0,325	3,2923	A32-1	0,68082
A29	0	COMB2	Combination		-77,833	4,01	-1,688	2,9809	-4,3728	6,2452	A29-1	0
A32	1,36163	COMB2	Combination		-77,85	-4,018	0,04	2,7953	-0,3524	6,2205	A32-1	1,36163
A30	1,35764	COMB2	Combination		-77,886	2,086	-1,112	2,8656	-0,7216	-2,0681	A30-1	1,35764
A31	0	COMB2	Combination		-77,892	-2,102	-0,535	2,8073	-0,8741	-2,0891	A31-1	0
A30	0,67882	COMB2	Combination		-77,901	1,523	-1,112	2,8656	-1,4762	-0,8429	A30-1	0,67882
A31	0,67882	COMB2	Combination		-77,907	-1,539	-0,535	2,8073	-0,5106	-0,8532	A31-1	0,67882
A30	0	COMB2	Combination		-77,916	0,96	-1,112	2,8656	-2,2309	0	A30-1	0
A31	1,35764	COMB2	Combination		-77,922	-0,975	-0,536	2,8073	-0,1471	-2,488E-13	A31-1	1,35764
A28	2,75004	COMB2	Combination		-80,076	-4,309	1,259	1,1661	-4,2594	4,1883	A28-1	2,75004
A28	1,37502	COMB2	Combination		-80,257	-5,42	1,257	1,1661	-2,5293	-2,5006	A28-1	1,37502
A28	0	COMB2	Combination		-80,439	-6,532	1,255	1,1661	-0,8021	-10,7182	A28-1	0
A27	2,81249	COMB2	Combination		-80,695	1,743	0,097	1,395	-0,6374	-10,7019	A27-1	2,81249
A27	1,40625	COMB2	Combination		-80,998	0,656	0,091	1,395	-0,5055	-9,0152	A27-1	1,40625
A27	0	COMB2	Combination		-81,301	-0,431	0,085	1,395	-0,3817	-8,8565	A27-1	0
A34	0	COMB2	Combination		-83,388	-12,791	-0,568	0,1443	-0,5811	24,1922	A34-1	0
A34	1,40625	COMB2	Combination		-83,691	-11,622	-0,574	0,1443	0,2222	41,3573	A34-1	1,40625
A33	0	COMB2	Combination		-83,879	-6,465	-1,803	-0,1499	-5,4708	9,5551	A33-1	0
A34	2,81249	COMB2	Combination		-83,994	-10,454	-0,58	0,1443	1,0337	56,8792	A34-1	2,81249
A33	1,37502	COMB2	Combination		-84,061	-5,323	-1,805	-0,1499	-2,9901	17,6598	A33-1	1,37502
A33	2,75004	COMB2	Combination		-84,242	-4,181	-1,807	-0,1499	-0,5064	24,1938	A33-1	2,75004
A26	2,90365	COMB2	Combination		-90,291	-4,232	1,4	-0,3933	-5,7834	-8,1902	A26-1	2,90365
A26	1,45183	COMB2	Combination		-90,715	-5,283	1,389	-0,3933	-3,7594	-15,0969	A26-1	1,45183
A26	0	COMB2	Combination		-91,14	-6,336	1,377	-0,3933	-1,7515	-23,5314	A26-1	0
A25	3,02092	COMB2	Combination		-91,35	1,914	0,153	0,0786	-1,629	-23,5434	A25-1	3,02092
A25	1,51046	COMB2	Combination		-91,895	0,903	0,135	0,0786	-1,4119	-21,416	A25-1	1,51046
A25	0	COMB2	Combination		-92,44	-0,111	0,117	0,0786	-1,2218	-20,8177	A25-1	0
A35	0	COMB2	Combination		-98,145	5,298	-1,885	3,1133	-7,7105	56,1119	A35-1	0
A35	1,45183	COMB2	Combination		-98,57	6,503	-1,897	3,1133	-4,9649	47,545	A35-1	1,45183
A35	2,90365	COMB2	Combination		-98,994	7,707	-1,908	3,1133	-2,2031	37,2298	A35-1	2,90365
A36	0	COMB2	Combination		-99,302	-1,26	-0,582	3,3957	-2,7134	37,1714	A36-1	0
A36	1,51046	COMB2	Combination		-99,847	-0,013	-0,6	3,3957	-1,8208	38,1328	A36-1	1,51046
A36	3,02092	COMB2	Combination		-100,393	1,232	-0,618	3,3957	-0,9012	37,2118	A36-1	3,02092
A24	3,16139	COMB2	Combination		-105,802	-0,444	2,74	-0,8157	-13,6168	-22,4141	A24-1	3,16139
A24	1,5807	COMB2	Combination		-106,469	-1,41	2,713	-0,8157	-9,3068	-23,8796	A24-1	1,5807
A23	3,32213	COMB2	Combination		-107,035	5,7	1,35	-0,1108	-4,8602	-26,9164	A23-1	3,32213
A24	0	COMB2	Combination		-107,135	-2,376	2,687	-0,8157	-5,0386	-26,8714	A24-1	0
A23	1,66106	COMB2	Combination		-107,823	4,789	1,313	-0,1108	-2,6484	-18,2048	A23-1	1,66106
A22	0,63105	COMB2	Combination		-108,366	8,335	0,484	-0,0142	-0,4448	-11,0094	A22-1	0,63105
A22	0,31553	COMB2	Combination		-108,524	8,173	0,475	-0,0142	-0,2935	-8,405	A22-1	0,31553
A21	0,6372	COMB2	Combination		-108,577	9,343	0,221	1,199E-15	-0,1352	-5,8519	A21-1	0,6372
A23	0	COMB2	Combination		-108,61	3,878	1,276	-0,1108	-0,4983	-11,0065	A23-1	0
A22	0	COMB2	Combination		-108,683	8,012	0,467	-0,0142	-0,1447	-5,8517	A22-1	0
A21	0,3186	COMB2	Combination		-108,74	9,184	0,212	1,199E-15	-0,0662	-2,9005	A21-1	0,3186
A21	0	COMB2	Combination		-108,902	9,024	0,204	1,199E-15	-5,715E-14	1,199E-14	A21-1	0
A8	2,75004	COMB2	Combination		-112,894	-2,253	0,656	-0,8633	0,8745	46,1466	A8-1	2,75004
A8	1,37502	COMB2	Combination		-113,07	-3,397	0,398	-0,8633	1,5996	42,2621	A8-1	1,37502
A7	2,81249	COMB2	Combination		-113,106	7,079	-1,501	-1,5858	1,7304	36,7935	A7-1	2,81249
A8	0	COMB2	Combination		-113,247	-4,54	0,141	-0,8633	1,9703	36,8055	A8-1	0
A7	1,40625	COMB2	Combination		-113,4	5,908	-1,76	-1,5858	-0,5625	45,9249	A7-1	1,40625
A6	2,90365	COMB2	Combination		-113,459	-4,426	-0,324	2,391	4,9824	54,2472	A6-1	2,90365
A7	0	COMB2	Combination		-113,693	4,737	-2,02	-1,5858	-3,2208	53,4094	A7-1	0
A6	1,45183	COMB2	Combination		-113,87	-5,635	-0,587	2,391	4,3207	46,9437	A6-1	1,45183
A6	0	COMB2	Combination		-114,28	-6,844	-0,85	2,391	3,2775	37,8846	A6-1	0
A5	3,02092	COMB2	Combination		-114,41	3,48	-2,391	1,5825	3,2368	37,9305	A5-1	3,02092
A5	1,51046	COMB2	Combination		-114,939	2,224	-2,658	1,5825	-0,5763	42,2381	A5-1	1,51046
A5	0	COMB2	Combination		-115,467	0,971	-2,925	1,5825	-4,7926	44,6508	A5-1	0
A9	1,36163	COMB2	Combination		-115,988	21,282	-2,484	-0,0939	-1,4696	21,2571	A9-1	1,36163
A9	0,68082	COMB2	Combination		-116,032	20,717	-2,613	-0,0939	-3,2047	35,5541	A9-1	0,68082
A9	0	COMB2	Combination		-116,076	20,152	-2,741	-0,0939	-5,0273	49,4661	A9-1	0
A4	3,16139	COMB2	Combination		-116,223	-8,883	0,6	1,0357	8,1306	45,7715	A4-1	3,16139
A4	1,5807	COMB2	Combination		-116,868	-10,191	0,329	1,0357	8,8653	30,6968	A4-1	1,5807
A10	1,35764	COMB2	Combination		-116,948	16,199	0,855	-0,0154	0,568	2,331E-13	A10-1	1,35764
A10	0,67882	COMB2	Combination		-116,962	15,658	0,651	-0,0154	1,0789	10,8128	A10-1	0,67882
A10	0	COMB2	Combination		-116,977	15,118	0,447	-0,0154	1,4515	21,2585	A10-1	0
A4	0	COMB2	Combination		-117,514	-11,498	0,058	1,0357	9,171	13,5552	A4-1	0
A11	0	COMB2	Combination		-117,654	9,832	0,855	0,0155	0,568	0	A11-1	0
A11	0,67882	COMB2	Combination		-117,669	10,372	1,059	0,0155	-0,0816	-6,8573	A11-1	0,67882
A11	1,35764	COMB2	Combination		-117,683	10,912	1,263	0,0155	-0,8695	-14,0815	A11-1	1,35764
A3	3,32213	COMB2	Combination		-118,038	-2,639	-1,342	0,1798	9,109	13,6351	A3-1	3,32213
A12	0	COMB2	Combination		-118,101	4,661	0,632	-0,0316	1,063	-14,0682	A12-1	0
A12	0,68082	COMB2	Combination		-118,145	5,223	0,761	-0,0316	0,5889	-17,433	A12-1	0,68082
A12	1,36163	COMB2	Combination		-118,189	5,785	0,89	-0,0316	0,0269	-21,1801	A12-1	1,36163
A3	1,66106	COMB2	Combination		-118,801	-4,009	-1,617	0,1798	6,6511	8,1137	A3-1	1,66106
A13	0	COMB2	Combination		-119,098	0,966	-1,07	-0,1094	0,6061	-19,1404	A13-1	0
A14	0	COMB2	Combination		-119,144	-9,057	1,189	-0,1739	2,919	-24,8458	A14-1	0

A13	1,37502	COMB2	Combination	-119,274	2,079	-0,808	-0,1094	1,8968	-21,2336	A13-1	1,37502
A37	0	COMB2	Combination	-119,284	7,84	-2,909	0,4048	-15,1579	36,2079	A37-1	0
A14	1,40625	COMB2	Combination	-119,438	-7,968	1,461	-0,1739	1,0556	-12,8746	A14-1	1,40625
A13	2,75004	COMB2	Combination	-119,45	3,191	-0,546	-0,1094	2,8274	-24,8568	A13-1	2,75004
A3	0	COMB2	Combination	-119,564	-5,379	-1,893	0,1798	3,7358	0,3166	A3-1	0
A2	0,63105	COMB2	Combination	-119,668	-0,482	-2,717	0,0241	3,7384	0,3364	A2-1	0,63105
A14	2,81249	COMB2	Combination	-119,731	-6,879	1,732	-0,1739	-1,1896	-2,435	A14-1	2,81249
A2	0,31553	COMB2	Combination	-119,822	-0,742	-2,768	0,0241	2,8731	0,1434	A2-1	0,31553
A37	1,5807	COMB2	Combination	-119,951	9,136	-2,936	0,4048	-10,5381	22,7907	A37-1	1,5807
A1	0,6372	COMB2	Combination	-119,972	0,463	-3,075	-1,549E-15	1,992	-0,1283	A1-1	0,6372
A2	0	COMB2	Combination	-119,975	-1,001	-2,819	0,0241	1,9916	-0,1316	A2-1	0
A1	0,3186	COMB2	Combination	-120,13	0,201	-3,126	-1,549E-15	1,0042	-0,0224	A1-1	0,3186
A1	0	COMB2	Combination	-120,287	-0,061	-3,177	-1,549E-15	3,577E-14	5,116E-14	A1-1	0
A37	3,16139	COMB2	Combination	-120,618	10,431	-2,962	0,4048	-5,8764	7,326	A37-1	3,16139
A38	0	COMB2	Combination	-121,087	1,318	-1,515	0,05	-5,9515	7,2763	A38-1	0
A38	1,66106	COMB2	Combination	-121,875	2,67	-1,552	0,05	-3,4041	3,9641	A38-1	1,66106
A38	3,32213	COMB2	Combination	-122,663	4,023	-1,589	0,05	-0,7949	-1,5953	A38-1	3,32213
A15	0	COMB2	Combination	-122,67	3,655	-0,232	-0,8717	4,1268	-3,1566	A15-1	0
A39	0	COMB2	Combination	-122,733	-1,018	-0,736	0,0063	-0,7879	-1,5995	A39-1	0
A39	0,31553	COMB2	Combination	-122,891	-0,762	-0,744	0,0063	-0,5543	-1,3187	A39-1	0,31553
A40	0	COMB2	Combination	-123,035	-2,014	-0,488	9,213E-14	-0,3163	-1,1191	A40-1	0
A39	0,63105	COMB2	Combination	-123,049	-0,506	-0,753	0,0063	-0,3181	-1,1186	A39-1	0,63105
A15	1,45183	COMB2	Combination	-123,081	4,712	0,053	-0,8717	4,2568	-9,23	A15-1	1,45183
A40	0,3186	COMB2	Combination	-123,198	-1,756	-0,496	9,213E-14	-0,1595	-0,5185	A40-1	0,3186
A40	0,6372	COMB2	Combination	-123,36	-1,498	-0,505	9,213E-14	4,501E-14	1,66E-14	A40-1	0,6372
A15	2,90365	COMB2	Combination	-123,492	5,77	0,338	-0,8717	3,9728	-16,8385	A15-1	2,90365
A16	0	COMB2	Combination	-123,494	-5,383	2,012	-0,7331	4,143	-16,804	A16-1	0
A16	1,51046	COMB2	Combination	-124,022	-4,364	2,315	-0,7331	0,8752	-9,4425	A16-1	1,51046
A16	3,02092	COMB2	Combination	-124,55	-3,342	2,617	-0,7331	-2,8498	-3,6225	A16-1	3,02092
A17	0	COMB2	Combination	-126,758	4,121	-0,776	-0,656	8,5611	-2,2035	A17-1	0
A17	1,5807	COMB2	Combination	-127,403	5,099	-0,452	-0,656	9,5313	-9,4907	A17-1	1,5807
A17	3,16139	COMB2	Combination	-128,049	6,077	-0,128	-0,656	9,9891	-18,3237	A17-1	3,16139
A18	0	COMB2	Combination	-128,136	-3,558	1,446	-0,1236	10,1634	-18,239	A18-1	0
A18	1,66106	COMB2	Combination	-128,899	-2,63	1,796	-0,1236	7,4713	-13,0991	A18-1	1,66106
A19	0	COMB2	Combination	-129,465	-7,006	3,076	-0,0168	4,2496	-9,479	A19-1	0
A19	0,31553	COMB2	Combination	-129,618	-6,841	3,144	-0,0168	3,2683	-7,2945	A19-1	0,31553
A18	3,32213	COMB2	Combination	-129,662	-1,702	2,145	-0,1236	4,1984	-9,501	A18-1	3,32213
A20	0	COMB2	Combination	-129,673	-8,259	3,501	-5,995E-16	2,2743	-5,1584	A20-1	0
A19	0,63105	COMB2	Combination	-129,772	-6,675	3,211	-0,0168	2,2657	-5,1622	A19-1	0,63105
A20	0,3186	COMB2	Combination	-129,83	-8,095	3,569	-5,995E-16	1,1481	-2,5532	A20-1	0,3186
A20	0,6372	COMB2	Combination	-129,988	-7,932	3,638	-5,995E-16	4,248E-15	1,1E-13	A20-1	0,6372

TABLE: Element Joint Forces - Frames

Frame	Joint	OutputCase	CaseType	StepType	F1	F2	F3	M1	M2	M3	FrameElem
Text	Text	Text	Text	Text	KN	KN	KN	KN-m	KN-m	KN-m	Text
37	557	COMB1	Combination		-3,678	2,204	1,173	-0,3602	0,2205	5,6223	37-1
37	423	COMB1	Combination		-3,678	2,204	0,243	-1,6616	0,0416	3,8206	37-1
37	557	COMB2	Combination		-9,091	3,02	4,435	3,992	1,1723	13,5168	37-1
37	423	COMB2	Combination		-9,601	2,95	-3,018	-6,4333	-0,2613	11,4816	37-1
37	557	COMB3	Combination		-8,823	2,891	4,432	4,0637	1,1506	13,1143	37-1
37	423	COMB3	Combination		-9,332	2,821	-3,015	-6,3529	-0,2818	11,1818	37-1
37	557	COMB4	Combination		-4,036	2,783	1,411	-0,4368	0,219	6,5074	37-1
37	423	COMB4	Combination		-4,545	2,713	0,005832	-2,4017	-0,0512	4,4393	37-1
37	557	COMB5	Combination		-3,767	2,654	1,407	-0,365	0,1973	6,1049	37-1
37	423	COMB5	Combination		-4,277	2,584	0,008943	-2,3212	-0,0717	4,1395	37-1
37	557	COMB6	Combination		-18,184	4,034	10,726	12,9209	2,9779	26,6474	37-1
37	423	COMB6	Combination		-19,712	3,824	-9,31	-15,1048	-0,8761	24,8494	37-1
37	557	COMB7	Combination		-3,018	3,322	1,653	-0,3655	0,1179	5,6193	37-1
37	423	COMB7	Combination		-4,546	3,112	-0,237	-3,0099	-0,2457	3,7224	37-1
37	557	COMB8	Combination		-2,725	1,633	0,869	-0,2668	0,1633	4,1647	37-1
37	423	COMB8	Combination		-2,725	1,633	0,18	-1,2308	0,0308	2,83	37-1
37	557	COMB9	Combination		-6,376	2,192	3,049	2,6291	0,8003	9,4933	37-1
37	423	COMB9	Combination		-6,716	2,145	-2	-4,4335	-0,1709	7,9856	37-1
37	557	COMB10	Combination		-6,177	2,096	3,047	2,6822	0,7842	9,1952	37-1
37	423	COMB10	Combination		-6,517	2,05	-1,998	-4,3739	-0,1861	7,7636	37-1
37	557	COMB11	Combination		-3,006	2,034	1,033	-0,3234	0,1648	4,8204	37-1
37	423	COMB11	Combination		-3,346	1,987	0,016	-1,7457	-0,0308	3,2908	37-1
37	557	COMB12	Combination		-2,807	1,938	1,031	-0,2703	0,1487	4,5223	37-1
37	423	COMB12	Combination		-3,146	1,892	0,018	-1,6862	-0,046	3,0687	37-1
37	557	COMB13	Combination		-2,235	2,461	1,225	-0,2707	0,0873	4,1625	37-1
37	423	COMB13	Combination		-3,367	2,305	-0,176	-2,2295	-0,182	2,7574	37-1
37	557	COMB14	Combination		-13,469	2,988	7,945	9,571	2,2058	19,7388	37-1
37	423	COMB14	Combination		-14,601	2,832	-6,896	-11,1888	-0,649	18,4069	37-1
37	557	COMB15	Combination	Max	-1,587	1,789	1,591	0,7315	0,3764	5,7864	37-1
37	423	COMB15	Combination	Max	-1,587	1,789	0,901	-0,2107	0,0953	4,4513	37-1
37	557	COMB15	Combination	Min	-3,862	1,476	0,148	-1,2652	-0,0497	2,543	37-1
37	423	COMB15	Combination	Min	-3,862	1,476	-0,541	-2,2509	-0,0337	1,2088	37-1
37	557	COMB16	Combination		-2,724	1,642	0,835	-0,2636	0,1821	4,2519	37-1
37	423	COMB16	Combination		-2,724	1,642	0,214	-1,1334	0,0625	2,7372	37-1
40	434	COMB1	Combination		1,49	2,826	-0,705	-1,4542	-0,763	-2,5085	40-1
40	546	COMB1	Combination		1,49	2,826	2,121	2,4992	-0,2194	-2,7463	40-1
40	434	COMB2	Combination		6,198	5,311	-3,933	-5,3517	-1,7266	-9,9265	40-1

40	546	COMB2	Combination		6,707	5,381	5,349	7,6322	0,0589	-10,1809	40-1
40	434	COMB3	Combination		6,045	5,131	-3,773	-5,1412	-1,661	-9,6863	40-1
40	546	COMB3	Combination		6,554	5,201	5,19	7,3966	0,0632	-9,9255	40-1
40	434	COMB4	Combination		1,352	3,912	-0,78	-0,9125	-0,7927	-3,0083	40-1
40	546	COMB4	Combination		1,861	3,982	2,196	3,2502	-0,2202	-3,0047	40-1
40	434	COMB5	Combination		1,2	3,732	-0,62	-0,702	-0,727	-2,7681	40-1
40	546	COMB5	Combination		1,709	3,802	2,037	3,0147	-0,2159	-2,7493	40-1
40	434	COMB6	Combination		14,823	9,358	-9,694	-12,3759	-3,2756	-23,4494	40-1
40	546	COMB6	Combination		16,351	9,568	11,111	16,7265	0,7265	-23,7976	40-1
40	434	COMB7	Combination		0,286	5,161	-0,235	0,9416	-0,4738	-2,6949	40-1
40	546	COMB7	Combination		1,814	5,371	1,652	3,5808	-0,1108	-2,269	40-1
40	434	COMB8	Combination		1,103	2,094	-0,522	-1,0772	-0,5652	-1,8582	40-1
40	546	COMB8	Combination		1,103	2,094	1,571	1,8512	-0,1625	-2,0343	40-1
40	434	COMB9	Combination		4,262	3,773	-2,691	-3,6945	-1,2169	-6,8359	40-1
40	546	COMB9	Combination		4,601	3,819	3,74	5,3022	0,0203	-7,0216	40-1
40	434	COMB10	Combination		4,149	3,639	-2,573	-3,5386	-1,1683	-6,658	40-1
40	546	COMB10	Combination		4,488	3,686	3,622	5,1277	0,0235	-6,8324	40-1
40	434	COMB11	Combination		1,031	2,84	-0,589	-0,7351	-0,5943	-2,2238	40-1
40	546	COMB11	Combination		1,371	2,887	1,638	2,3809	-0,1658	-2,2375	40-1
40	434	COMB12	Combination		0,918	2,707	-0,471	-0,5792	-0,5457	-2,0459	40-1
40	546	COMB12	Combination		1,258	2,753	1,52	2,2064	-0,1626	-2,0483	40-1
40	434	COMB13	Combination		0,212	3,823	-0,174	0,6975	-0,3509	-1,9962	40-1
40	546	COMB13	Combination		1,344	3,979	1,223	2,6524	-0,0821	-1,6807	40-1
40	434	COMB14	Combination		10,98	6,932	-7,181	-9,1673	-2,4263	-17,3699	40-1
40	546	COMB14	Combination		12,112	7,087	8,23	12,39	0,5381	-17,6279	40-1
40	434	COMB15	Combination	Max	2,241	2,25	0,199	-0,0775	-0,3519	-0,2369	40-1
40	546	COMB15	Combination	Max	2,241	2,25	2,293	2,8701	-0,0981	-0,4125	40-1
40	434	COMB15	Combination	Min	-0,034	1,937	-1,244	-2,0769	-0,7785	-3,4794	40-1
40	546	COMB15	Combination	Min	-0,034	1,937	0,85	0,8324	-0,2268	-3,656	40-1
40	434	COMB16	Combination		1,107	2,103	-0,51	-1,0113	-0,5708	-1,772	40-1
40	546	COMB16	Combination		1,107	2,103	1,559	1,8834	-0,1727	-2,1346	40-1
41	548	COMB1	Combination		0,301	1,169	1,22	1,0285	0,6986	-0,4616	41-1
41	432	COMB1	Combination		0,301	1,169	-0,126	-0,4269	0,4985	-0,5355	41-1
41	548	COMB2	Combination		4,15	2,665	3,332	3,5941	1,3437	-4,5444	41-1
41	432	COMB2	Combination		3,726	2,607	-2,238	-2,4255	0,5159	-4,7501	41-1
41	548	COMB3	Combination		4,052	2,611	3,242	3,5019	1,2791	-4,4282	41-1
41	432	COMB3	Combination		3,628	2,553	-2,147	-2,3215	0,4783	-4,639	41-1
41	548	COMB4	Combination		0,441	1,697	0,78	0,9867	0,7821	-0,3731	41-1
41	432	COMB4	Combination		0,017	1,639	0,314	0,4824	0,7127	-0,6181	41-1
41	548	COMB5	Combination		0,343	1,643	0,69	0,8945	0,7175	-0,2568	41-1
41	432	COMB5	Combination		-0,08	1,585	0,405	0,5864	0,6751	-0,507	41-1
41	548	COMB6	Combination		11,659	5,406	7,237	8,2222	2,2918	-12,5141	41-1
41	432	COMB6	Combination		10,387	5,231	-6,143	-6,2367	0,3034	-12,8902	41-1
41	548	COMB7	Combination		0,533	2,502	-0,418	0,3999	0,6068	-0,00001996	41-1
41	432	COMB7	Combination		-0,739	2,327	1,513	2,4867	0,8937	-0,4944	41-1
41	548	COMB8	Combination		0,223	0,866	0,904	0,7618	0,5175	-0,3419	41-1
41	432	COMB8	Combination		0,223	0,866	-0,094	-0,3162	0,3693	-0,3967	41-1
41	548	COMB9	Combination		2,794	1,87	2,32	2,4847	0,956	-3,0686	41-1
41	432	COMB9	Combination		2,511	1,831	-1,509	-1,6532	0,387	-3,2135	41-1
41	548	COMB10	Combination		2,721	1,83	2,253	2,4164	0,9082	-2,9825	41-1
41	432	COMB10	Combination		2,439	1,791	-1,442	-1,5761	0,3591	-3,1312	41-1
41	548	COMB11	Combination		0,321	1,224	0,619	0,7464	0,5816	-0,2877	41-1
41	432	COMB11	Combination		0,038	1,185	0,192	0,2854	0,5182	-0,4589	41-1
41	548	COMB12	Combination		0,249	1,184	0,551	0,6781	0,5337	-0,2016	41-1
41	432	COMB12	Combination		-0,034	1,146	0,259	0,3624	0,4903	-0,3766	41-1
41	548	COMB13	Combination		0,394	1,854	-0,31	0,2962	0,4494	-0,00001478	41-1
41	432	COMB13	Combination		-0,548	1,724	1,12	1,842	0,662	-0,3662	41-1
41	548	COMB14	Combination		8,636	4,004	5,361	6,0905	1,6976	-9,2697	41-1
41	432	COMB14	Combination		7,694	3,875	-4,55	-4,6198	0,2248	-9,5483	41-1
41	548	COMB15	Combination	Max	1,17	0,995	1,466	1,3618	0,6539	0,701	41-1
41	432	COMB15	Combination	Max	1,17	0,995	0,469	0,2987	0,4	0,6452	41-1
41	548	COMB15	Combination	Min	-0,724	0,737	0,342	0,1619	0,3811	-1,3848	41-1
41	432	COMB15	Combination	Min	-0,724	0,737	-0,656	-0,9311	0,3386	-1,4385	41-1
41	548	COMB16	Combination		0,257	0,812	0,928	0,8405	0,5318	-0,4804	41-1
41	432	COMB16	Combination		0,257	0,812	-0,118	-0,2901	0,3764	-0,3156	41-1
42	550	COMB1	Combination		-1,274	1,826	0,841	1,1994	-1,5092	1,3898	42-1
42	430	COMB1	Combination		-1,274	1,826	0,093	0,5102	-1,6039	0,4961	42-1
42	550	COMB2	Combination		-0,02	2,907	1,598	2,381	-1,7307	0,2076	42-1
42	430	COMB2	Combination		-0,394	2,856	-0,664	0,2964	-2,0173	-0,5566	42-1
42	550	COMB3	Combination		-0,015	2,795	1,731	2,5031	-1,6077	0,1878	42-1
42	430	COMB3	Combination		-0,389	2,743	-0,798	0,1724	-1,9282	-0,5171	42-1
42	550	COMB4	Combination		-1,886	2,159	2,383	3,3745	-2,0455	2,0676	42-1
42	430	COMB4	Combination		-2,26	2,107	-1,45	-0,1569	-2,5311	1,2125	42-1
42	550	COMB5	Combination		-1,881	2,046	2,516	3,4966	-1,9225	2,0478	42-1
42	430	COMB5	Combination		-2,255	1,994	-1,583	-0,2809	-2,442	1,2521	42-1
42	550	COMB6	Combination		3,105	4,554	2,922	4,1249	-1,4328	-2,8587	42-1
42	430	COMB6	Combination		1,983	4,4	-1,989	-0,401	-2,0552	-2,9649	42-1
42	550	COMB7	Combination		-2,493	2,308	5,277	7,1055	-2,3773	2,7213	42-1
42	430	COMB7	Combination		-3,615	2,154	-4,344	-1,761	-3,5966	2,3426	42-1
42	550	COMB8	Combination		-0,944	1,353	0,623	0,8884	-1,1179	1,0295	42-1
42	430	COMB8	Combination		-0,944	1,353	0,069	0,3779	-1,1881	0,3675	42-1
42	550	COMB9	Combination		-0,123	2,086	1,132	1,6915	-1,2839	0,2587	42-1

42	430	COMB9	Combination		-0,372	2,052	-0,441	0,2421	-1,4832	-0,3269	42-1
42	550	COMB10	Combination		-0,119	2,003	1,231	1,7819	-1,1928	0,244	42-1
42	430	COMB10	Combination		-0,369	1,968	-0,54	0,1502	-1,4172	-0,2976	42-1
42	550	COMB11	Combination		-1,367	1,587	1,655	2,3538	-1,4937	1,4987	42-1
42	430	COMB11	Combination		-1,616	1,553	-0,964	-0,0601	-1,8257	0,8526	42-1
42	550	COMB12	Combination		-1,363	1,503	1,754	2,4442	-1,4027	1,484	42-1
42	430	COMB12	Combination		-1,613	1,469	-1,063	-0,152	-1,7597	0,8819	42-1
42	550	COMB13	Combination		-1,847	1,71	3,909	5,2633	-1,761	2,0158	42-1
42	430	COMB13	Combination		-2,678	1,595	-3,218	-1,3045	-2,6642	1,7353	42-1
42	550	COMB14	Combination		2,3	3,374	2,165	3,0555	-1,0613	-2,1175	42-1
42	430	COMB14	Combination		1,469	3,259	-1,473	-0,297	-1,5224	-2,1962	42-1
42	550	COMB15	Combination	Max	-0,466	1,419	0,67	0,9383	-1,0774	1,4761	42-1
42	430	COMB15	Combination	Max	-0,466	1,419	0,116	0,415	-1,1358	0,8187	42-1
42	550	COMB15	Combination	Min	-1,422	1,286	0,575	0,8385	-1,1584	0,5828	42-1
42	430	COMB15	Combination	Min	-1,422	1,286	0,021	0,3408	-1,2404	-0,0838	42-1
42	550	COMB16	Combination		-0,671	1,469	0,586	0,8813	-1,1144	0,871	42-1
42	430	COMB16	Combination		-0,671	1,469	0,105	0,4374	-1,1754	-0,0073	42-1
43	553	COMB1	Combination		-3,841	1,102	0,461	-0,5037	-2,4487	3,0397	43-1
43	427	COMB1	Combination		-3,841	1,102	0,472	-0,4943	-2,4474	3,7611	43-1
43	553	COMB2	Combination		-6,167	1,634	-0,595	-1,7615	-3,5909	5,2983	43-1
43	427	COMB2	Combination		-6,541	1,582	1,528	0,1946	-3,3219	6,0044	43-1
43	553	COMB3	Combination		-5,951	1,584	-0,732	-1,9167	-3,4422	5,1409	43-1
43	427	COMB3	Combination		-6,325	1,532	1,665	0,2926	-3,1384	5,7773	43-1
43	553	COMB4	Combination		-4,534	1,354	-1,158	-2,5006	-3,8039	3,8159	43-1
43	427	COMB4	Combination		-4,908	1,303	2,091	0,493	-3,3922	4,5481	43-1
43	553	COMB5	Combination		-4,318	1,304	-1,295	-2,6558	-3,6551	3,6585	43-1
43	427	COMB5	Combination		-4,692	1,253	2,228	0,591	-3,2087	4,321	43-1
43	553	COMB6	Combination		-9,035	2,525	-2,71	-4,0604	-4,6906	8,3522	43-1
43	427	COMB6	Combination		-10,157	2,371	3,643	1,7945	-3,8855	8,7127	43-1
43	553	COMB7	Combination		-4,136	1,687	-4,399	-6,2777	-5,3296	3,9048	43-1
43	427	COMB7	Combination		-5,258	1,532	5,332	2,6899	-4,0964	4,3441	43-1
43	553	COMB8	Combination		-2,846	0,816	0,342	-0,3731	-1,8139	2,2516	43-1
43	427	COMB8	Combination		-2,846	0,816	0,349	-0,3661	-1,8129	2,786	43-1
43	553	COMB9	Combination		-4,44	1,175	-0,362	-1,217	-2,6046	3,7935	43-1
43	427	COMB9	Combination		-4,689	1,141	1,053	0,0876	-2,4252	4,3254	43-1
43	553	COMB10	Combination		-4,28	1,138	-0,464	-1,332	-2,4944	3,6769	43-1
43	427	COMB10	Combination		-4,529	1,104	1,155	0,1602	-2,2892	4,1572	43-1
43	553	COMB11	Combination		-3,351	0,989	-0,738	-1,7097	-2,7466	2,8052	43-1
43	427	COMB11	Combination		-3,6	0,955	1,429	0,2866	-2,472	3,3546	43-1
43	553	COMB12	Combination		-3,191	0,952	-0,839	-1,8247	-2,6364	2,6886	43-1
43	427	COMB12	Combination		-3,441	0,917	1,531	0,3592	-2,3361	3,1864	43-1
43	553	COMB13	Combination		-3,064	1,249	-3,259	-4,6501	-3,9478	2,8925	43-1
43	427	COMB13	Combination		-3,895	1,135	3,95	1,9925	-3,0343	3,2178	43-1
43	553	COMB14	Combination		-6,692	1,871	-2,008	-3,0077	-3,4746	6,1868	43-1
43	427	COMB14	Combination		-7,524	1,756	2,699	1,3293	-2,8782	6,4539	43-1
43	553	COMB15	Combination	Max	-2,367	0,881	0,389	-0,3359	-1,7616	2,6982	43-1
43	427	COMB15	Combination	Max	-2,367	0,881	0,396	-0,3166	-1,7724	3,2372	43-1
43	553	COMB15	Combination	Min	-3,324	0,751	0,295	-0,4102	-1,8661	1,805	43-1
43	427	COMB15	Combination	Min	-3,324	0,751	0,302	-0,4157	-1,8534	2,3348	43-1
43	553	COMB16	Combination		-3,107	0,858	0,388	-0,2729	-1,7966	2,3762	43-1
43	427	COMB16	Combination		-3,107	0,858	0,304	-0,3503	-1,8073	3,1326	43-1
44	555	COMB1	Combination		-2,235	0,508	3,039	1,7929	0,8601	2,6862	44-1
44	425	COMB1	Combination		-2,235	0,508	-1,945	-3,5934	0,1194	1,9922	44-1
44	555	COMB2	Combination		-6,217	0,757	6,108	4,8343	1,1774	7,1575	44-1
44	425	COMB2	Combination		-6,641	0,699	-5,014	-7,1848	-0,4754	6,5212	44-1
44	555	COMB3	Combination		-6,104	0,75	5,926	4,6801	1,1028	7,0223	44-1
44	425	COMB3	Combination		-6,528	0,692	-4,831	-6,9443	-0,4958	6,4142	44-1
44	555	COMB4	Combination		-2,411	0,731	4,075	2,454	1,0641	3,1203	44-1
44	425	COMB4	Combination		-2,835	0,673	-2,98	-5,1697	0,0158	2,3394	44-1
44	555	COMB5	Combination		-2,298	0,724	3,892	2,2998	0,9895	2,9851	44-1
44	425	COMB5	Combination		-2,722	0,665	-2,798	-4,9291	-0,0046	2,2323	44-1
44	555	COMB6	Combination		-13,135	1,329	11,039	10,0404	1,3923	14,8162	44-1
44	425	COMB6	Combination		-14,407	1,155	-9,944	-12,634	-1,7258	14,5776	44-1
44	555	COMB7	Combination		-1,716	1,25	4,937	2,8995	1,0526	2,7047	44-1
44	425	COMB7	Combination		-2,987	1,075	-3,843	-6,5886	-0,2522	2,0322	44-1
44	555	COMB8	Combination		-1,655	0,376	2,251	1,3281	0,6371	1,9898	44-1
44	425	COMB8	Combination		-1,655	0,376	-1,441	-2,6618	0,0884	1,4757	44-1
44	555	COMB9	Combination		-4,336	0,541	4,327	3,3773	0,859	5,0023	44-1
44	425	COMB9	Combination		-4,619	0,502	-3,517	-5,0989	-0,3066	4,5198	44-1
44	555	COMB10	Combination		-4,253	0,535	4,192	3,2631	0,8037	4,9022	44-1
44	425	COMB10	Combination		-4,535	0,497	-3,381	-4,9207	-0,3217	4,4405	44-1
44	555	COMB11	Combination		-1,799	0,523	2,971	1,7905	0,7835	2,3109	44-1
44	425	COMB11	Combination		-2,081	0,484	-2,161	-3,7554	0,0209	1,7319	44-1
44	555	COMB12	Combination		-1,715	0,518	2,836	1,6762	0,7282	2,2108	44-1
44	425	COMB12	Combination		-1,997	0,479	-2,026	-3,5772	0,0058	1,6526	44-1
44	555	COMB13	Combination		-1,271	0,926	3,657	2,1478	0,7797	2,0035	44-1
44	425	COMB13	Combination		-2,213	0,796	-2,847	-4,8804	-0,1868	1,5053	44-1
44	555	COMB14	Combination		-9,73	0,985	8,177	7,4374	1,0314	10,975	44-1
44	425	COMB14	Combination		-10,672	0,855	-7,366	-9,3585	-1,2784	10,7983	44-1
44	555	COMB15	Combination	Max	-0,709	0,507	2,813	1,9425	0,6678	3,0326	44-1
44	425	COMB15	Combination	Max	-0,709	0,507	-0,879	-2,0616	0,2249	2,5176	44-1
44	555	COMB15	Combination	Min	-2,602	0,245	1,689	0,7136	0,6065	0,9469	44-1

44	425	COMB15	Combination	Min	-2,602	0,245	-2,003	-3,262	-0,048	0,4339	44-1
44	555	COMB16	Combination		-1,648	0,319	2,262	1,4048	0,6493	2,0964	44-1
44	425	COMB16	Combination		-1,648	0,319	-1,451	-2,608	0,0974	1,3712	44-1
A1	1	COMB1	Combination		77,592	6,939	60,849	-3,963E-14	8,739E-14	-8,243E-15	A1-1
A1	420	COMB1	Combination		-75,924	-17,445	-60,32	0,5303	0,1444	-0,7061	A1-1
A1	1	COMB2	Combination		94,69	6,995	73,918	-3,179E-14	8,605E-14	-8,275E-15	A1-1
A1	420	COMB2	Combination		-92,901	-19,947	-73,311	1,1561	0,4199	-1,5721	A1-1
A1	1	COMB3	Combination		89,601	6,547	70,079	-3,449E-14	8,541E-14	-4,977E-15	A1-1
A1	420	COMB3	Combination		-87,921	-18,809	-69,472	1,1352	0,3445	-1,5226	A1-1
A1	1	COMB4	Combination		100,327	9,154	78,496	-4,363E-14	1,186E-13	-1,099E-14	A1-1
A1	420	COMB4	Combination		-98,327	-22,751	-77,889	0,5947	0,2827	-0,8294	A1-1
A1	1	COMB5	Combination		95,238	8,705	74,657	-4,633E-14	1,18E-13	-7,69E-15	A1-1
A1	420	COMB5	Combination		-93,347	-21,613	-74,05	0,5738	0,2073	-0,78	A1-1
A1	1	COMB6	Combination		103,273	4,893	80,267	-2,69E-14	9,64E-14	-1,143E-15	A1-1
A1	420	COMB6	Combination		-101,783	-19,268	-79,505	2,2293	0,8172	-3,0337	A1-1
A1	1	COMB7	Combination		120,184	11,369	94	-6,241E-14	1,941E-13	-9,282E-15	A1-1
A1	420	COMB7	Combination		-118,062	-27,679	-93,238	0,5451	0,4057	-0,8057	A1-1
A1	1	COMB8	Combination		57,476	5,14	45,073	-2,936E-14	6,474E-14	-6,106E-15	A1-1
A1	420	COMB8	Combination		-56,24	-12,922	-44,682	0,3928	0,107	-0,5231	A1-1
A1	1	COMB9	Combination		69,507	5,232	54,275	-2,386E-14	6,352E-14	-6,305E-15	A1-1
A1	420	COMB9	Combination		-68,177	-14,731	-53,831	0,8145	0,2944	-1,1071	A1-1
A1	1	COMB10	Combination		65,737	4,9	51,431	-2,586E-14	6,305E-14	-3,862E-15	A1-1
A1	420	COMB10	Combination		-64,488	-13,888	-50,987	0,799	0,2386	-1,0704	A1-1
A1	1	COMB11	Combination		73,265	6,671	57,327	-3,176E-14	8,523E-14	-8,113E-15	A1-1
A1	420	COMB11	Combination		-71,794	-16,6	-56,883	0,4402	0,203	-0,6119	A1-1
A1	1	COMB12	Combination		69,495	6,339	54,483	-3,375E-14	8,476E-14	-5,671E-15	A1-1
A1	420	COMB12	Combination		-68,105	-15,757	-54,039	0,4247	0,1471	-0,5753	A1-1
A1	1	COMB13	Combination		89,025	8,421	69,63	-4,623E-14	1,438E-13	-6,876E-15	A1-1
A1	420	COMB13	Combination		-87,453	-20,503	-69,065	0,4038	0,3005	-0,5968	A1-1
A1	1	COMB14	Combination		76,499	3,624	59,457	-1,993E-14	7,141E-14	-8,465E-16	A1-1
A1	420	COMB14	Combination		-75,395	-14,273	-58,892	1,6513	0,6053	-2,2472	A1-1
A1	1	COMB15	Combination	Max	59,441	5,548	46,261	-1,308E-14	7,206E-14	-2,844E-15	A1-1
A1	420	COMB15	Combination	Max	-54,349	-12,25	-43,494	0,5119	0,2675	-0,4242	A1-1
A1	1	COMB15	Combination	Min	55,511	4,731	43,886	-4,564E-14	5,741E-14	-9,368E-15	A1-1
A1	420	COMB15	Combination	Min	-58,131	-13,594	-45,869	0,2738	-0,0536	-0,6219	A1-1
A1	1	COMB16	Combination		57,76	5,179	45,287	-2,725E-14	5,168E-14	-9,659E-15	A1-1
A1	420	COMB16	Combination		-56,516	-13	-44,895	0,3882	0,1108	-0,5185	A1-1
A2	420	COMB1	Combination		75,924	17,445	60,32	-0,5303	-0,1444	0,7061	A2-1
A2	421	COMB1	Combination		-75,924	-17,445	-59,796	1,0884	-0,2175	-1,3066	A2-1
A2	420	COMB2	Combination		92,901	19,947	73,311	-1,1561	-0,4199	1,5721	A2-1
A2	421	COMB2	Combination		-92,944	-20,063	-72,712	2,2931	0,2176	-2,9637	A2-1
A2	420	COMB3	Combination		87,921	18,809	69,472	-1,1352	-0,3445	1,5226	A2-1
A2	421	COMB3	Combination		-87,964	-18,925	-68,873	2,2452	0,1169	-2,8717	A2-1
A2	420	COMB4	Combination		98,327	22,751	77,889	-0,5947	-0,2827	0,8294	A2-1
A2	421	COMB4	Combination		-98,504	-22,765	-77,29	1,2315	-0,0591	-1,5368	A2-1
A2	420	COMB5	Combination		93,347	21,613	74,05	-0,5738	-0,2073	0,78	A2-1
A2	421	COMB5	Combination		-93,524	-21,627	-73,451	1,1836	-0,1599	-1,4448	A2-1
A2	420	COMB6	Combination		101,783	19,268	79,505	-2,2293	-0,8172	3,0337	A2-1
A2	421	COMB6	Combination		-101,913	-19,616	-78,755	4,3158	1,0325	-5,7721	A2-1
A2	420	COMB7	Combination		118,062	27,679	93,238	-0,5451	-0,4057	0,8057	A2-1
A2	421	COMB7	Combination		-118,594	-27,721	-92,488	1,1309	0,2022	-1,4914	A2-1
A2	420	COMB8	Combination		56,24	12,922	44,682	-0,3928	-0,107	0,5231	A2-1
A2	421	COMB8	Combination		-56,24	-12,922	-44,293	0,8062	-0,1611	-0,9678	A2-1
A2	420	COMB9	Combination		68,177	14,731	53,831	-0,8145	-0,2944	1,1071	A2-1
A2	421	COMB9	Combination		-68,206	-14,808	-53,393	1,6189	0,1303	-2,0851	A2-1
A2	420	COMB10	Combination		64,488	13,888	50,987	-0,799	-0,2386	1,0704	A2-1
A2	421	COMB10	Combination		-64,517	-13,965	-50,549	1,5834	0,0557	-2,0169	A2-1
A2	420	COMB11	Combination		71,794	16,6	56,883	-0,4402	-0,203	0,6119	A2-1
A2	421	COMB11	Combination		-71,913	-16,609	-56,445	0,9111	-0,0542	-1,1338	A2-1
A2	420	COMB12	Combination		68,105	15,757	54,039	-0,4247	-0,1471	0,5753	A2-1
A2	421	COMB12	Combination		-68,224	-15,766	-53,601	0,8757	-0,1288	-1,0656	A2-1
A2	420	COMB13	Combination		87,453	20,503	69,065	-0,4038	-0,3005	0,5968	A2-1
A2	421	COMB13	Combination		-87,847	-20,534	-68,51	0,8377	0,1497	-1,1047	A2-1
A2	420	COMB14	Combination		75,395	14,273	58,892	-1,6513	-0,6053	2,2472	A2-1
A2	421	COMB14	Combination		-75,491	-14,53	-58,337	3,1969	0,7648	-4,2756	A2-1
A2	420	COMB15	Combination	Max	58,131	13,593	45,869	-0,2738	0,0536	0,6219	A2-1
A2	421	COMB15	Combination	Max	-54,349	-12,251	-43,106	1,0388	0,141	-0,7681	A2-1
A2	420	COMB15	Combination	Min	54,349	12,251	43,494	-0,5119	-0,2675	0,4242	A2-1
A2	421	COMB15	Combination	Min	-58,131	-13,593	-45,481	0,5737	-0,4632	-1,1676	A2-1
A2	420	COMB16	Combination		56,516	13	44,895	-0,3882	-0,1108	0,5185	A2-1
A2	421	COMB16	Combination		-56,516	-13	-44,507	0,7975	-0,1562	-0,9583	A2-1
A3	421	COMB1	Combination		75,924	17,445	59,796	-1,0884	0,2175	1,3066	A3-1
A3	422	COMB1	Combination		-75,924	-17,445	-57,038	4,6883	-11,1463	-2,7217	A3-1
A3	421	COMB2	Combination		92,944	20,063	72,712	-2,2931	-0,2176	2,9637	A3-1
A3	422	COMB2	Combination		-93,121	-20,671	-69,591	8,3486	-12,0353	-7,374	A3-1
A3	421	COMB3	Combination		87,964	18,925	68,873	-2,2452	-0,1169	2,8717	A3-1
A3	422	COMB3	Combination		-88,141	-19,533	-65,752	8,0478	-11,4003	-7,172	A3-1
A3	421	COMB4	Combination		98,504	22,765	77,29	-1,2315	0,0591	1,5368	A3-1
A3	422	COMB4	Combination		-99,389	-22,836	-74,169	5,5451	-13,2354	-3,2059	A3-1
A3	421	COMB5	Combination		93,524	21,627	73,451	-1,1836	0,1599	1,4448	A3-1
A3	422	COMB5	Combination		-94,409	-21,698	-70,33	5,2444	-12,6004	-3,0039	A3-1
A3	421	COMB6	Combination		101,913	19,616	78,755	-4,3158	-1,0325	5,7721	A3-1

A3	422	COMB6	Combination		-102,444	-21,439	-74,909	13,6359	-8,9368	-15,5034	A3-1
A3	421	COMB7	Combination		118,594	27,721	92,488	-1,1309	-0,2022	1,4914	A3-1
A3	422	COMB7	Combination		-121,248	-27,935	-88,642	5,2257	-12,537	-2,9991	A3-1
A3	421	COMB8	Combination		56,24	12,922	44,293	-0,8062	0,1611	0,9678	A3-1
A3	422	COMB8	Combination		-56,24	-12,922	-42,25	3,4728	-8,2566	-2,016	A3-1
A3	421	COMB9	Combination		68,206	14,808	53,393	-1,6189	-0,1303	2,0851	A3-1
A3	422	COMB9	Combination		-68,324	-15,213	-51,108	5,9632	-8,9696	-5,1466	A3-1
A3	421	COMB10	Combination		64,517	13,965	50,549	-1,5834	-0,0557	2,0169	A3-1
A3	422	COMB10	Combination		-64,635	-14,37	-48,264	5,7404	-8,4992	-4,997	A3-1
A3	421	COMB11	Combination		71,913	16,609	56,445	-0,9111	0,0542	1,1338	A3-1
A3	422	COMB11	Combination		-72,502	-16,657	-54,16	4,0942	-9,7697	-2,3679	A3-1
A3	421	COMB12	Combination		68,224	15,766	53,601	-0,8757	0,1288	1,0656	A3-1
A3	422	COMB12	Combination		-68,813	-15,814	-51,316	3,8715	-9,2993	-2,2183	A3-1
A3	421	COMB13	Combination		87,847	20,534	68,51	-0,8377	-0,1497	1,1047	A3-1
A3	422	COMB13	Combination		-89,813	-20,692	-65,661	3,8709	-9,2867	-2,2216	A3-1
A3	421	COMB14	Combination		75,491	14,53	58,337	-3,1969	-0,7648	4,2756	A3-1
A3	422	COMB14	Combination		-75,884	-15,881	-55,488	10,1007	-6,6199	-11,484	A3-1
A3	421	COMB15	Combination	Max	58,131	13,586	45,483	-0,5737	0,4632	1,1676	A3-1
A3	422	COMB15	Combination	Max	-54,348	-12,258	-41,061	4,2182	-7,5202	-1,2424	A3-1
A3	421	COMB15	Combination	Min	54,348	12,258	43,104	-1,0388	-0,141	0,7681	A3-1
A3	422	COMB15	Combination	Min	-58,131	-13,586	-43,44	2,7274	-8,9929	-2,7897	A3-1
A3	421	COMB16	Combination		56,516	13	44,507	-0,7975	0,1562	0,9583	A3-1
A3	422	COMB16	Combination		-56,516	-13	-42,464	3,4501	-8,2944	-1,9728	A3-1
A4	422	COMB1	Combination		75,924	17,445	57,038	-4,6883	11,1463	2,7217	A4-1
A4	423	COMB1	Combination		-75,924	-17,445	-54,413	9,4736	-37,404	-1,0216	A4-1
A4	422	COMB2	Combination		93,121	20,671	69,591	-8,3486	12,0353	7,374	A4-1
A4	423	COMB2	Combination		-93,215	-21,247	-66,683	14,795	-43,6045	-6,4777	A4-1
A4	422	COMB3	Combination		88,141	19,533	65,752	-8,0478	11,4003	7,172	A4-1
A4	423	COMB3	Combination		-88,234	-20,11	-62,844	14,0619	-40,7588	-6,3701	A4-1
A4	422	COMB4	Combination		99,389	22,836	74,169	-5,5451	13,2354	3,2059	A4-1
A4	423	COMB4	Combination		-100,156	-22,902	-71,26	11,6188	-46,3709	-1,1182	A4-1
A4	422	COMB5	Combination		94,409	21,698	70,33	-5,2444	12,6004	3,0039	A4-1
A4	423	COMB5	Combination		-95,176	-21,764	-67,421	10,8857	-43,5252	-1,0106	A4-1
A4	422	COMB6	Combination		102,444	21,439	74,909	-13,6359	8,9368	15,5034	A4-1
A4	423	COMB6	Combination		-102,725	-23,169	-71,432	20,8855	-38,7694	-16,5737	A4-1
A4	422	COMB7	Combination		121,248	27,935	88,642	-5,2257	12,537	2,9991	A4-1
A4	423	COMB7	Combination		-123,549	-28,133	-85,165	11,357	-47,0686	-0,4953	A4-1
A4	422	COMB8	Combination		56,24	12,922	42,25	-3,4728	8,2566	2,016	A4-1
A4	423	COMB8	Combination		-56,24	-12,922	-40,306	7,0175	-27,7067	-0,7567	A4-1
A4	422	COMB9	Combination		68,324	15,213	51,108	-5,9632	8,9696	5,1466	A4-1
A4	423	COMB9	Combination		-68,386	-15,598	-48,974	10,6775	-32,2659	-4,4143	A4-1
A4	422	COMB10	Combination		64,635	14,37	48,264	-5,7404	8,4992	4,997	A4-1
A4	423	COMB10	Combination		-64,697	-14,755	-46,131	10,1344	-30,158	-4,3346	A4-1
A4	422	COMB11	Combination		72,502	16,657	54,16	-4,0942	9,7697	2,3679	A4-1
A4	423	COMB11	Combination		-73,014	-16,701	-52,026	8,56	-34,1102	-0,8413	A4-1
A4	422	COMB12	Combination		68,813	15,814	51,316	-3,8715	9,2993	2,2183	A4-1
A4	423	COMB12	Combination		-69,325	-15,858	-49,182	8,0169	-32,0023	-0,7616	A4-1
A4	422	COMB13	Combination		89,813	20,692	65,661	-3,8709	9,2867	2,2216	A4-1
A4	423	COMB13	Combination		-91,518	-20,839	-63,085	8,4126	-34,8656	-0,3669	A4-1
A4	422	COMB14	Combination		75,884	15,881	55,488	-10,1007	6,6199	11,484	A4-1
A4	423	COMB14	Combination		-76,092	-17,162	-52,913	15,4708	-28,7181	-12,2768	A4-1
A4	422	COMB15	Combination	Max	58,135	13,545	43,448	-2,7274	8,9929	2,7897	A4-1
A4	423	COMB15	Combination	Max	-54,345	-12,299	-39,108	8,0586	-27,1118	0,5579	A4-1
A4	422	COMB15	Combination	Min	54,345	12,299	41,053	-4,2182	7,5202	1,2424	A4-1
A4	423	COMB15	Combination	Min	-58,135	-13,545	-41,504	5,9763	-28,3015	-2,0714	A4-1
A4	422	COMB16	Combination		56,516	13	42,464	-3,4501	8,2944	1,9728	A4-1
A4	423	COMB16	Combination		-56,516	-13	-40,52	6,9951	-27,8691	-0,6684	A4-1
A5	423	COMB1	Combination		79,613	15,161	38,648	-7,812	37,3625	-2,799	A5-1
A5	424	COMB1	Combination		-79,613	-15,161	-36,14	8,4142	-32,4005	-0,4949	A5-1
A5	423	COMB2	Combination		102,842	18,195	49,341	-8,3616	43,8659	-5,0039	A5-1
A5	424	COMB2	Combination		-102,871	-18,746	-46,622	10,426	-36,5793	-2,2265	A5-1
A5	423	COMB3	Combination		97,592	17,193	46,924	-7,709	41,0406	-4,8117	A5-1
A5	424	COMB3	Combination		-97,621	-17,745	-44,205	9,7629	-34,2111	-2,2066	A5-1
A5	423	COMB4	Combination		104,728	20,087	50,911	-9,2171	46,4221	-3,321	A5-1
A5	424	COMB4	Combination		-105,401	-20,15	-48,192	9,9779	-40,4179	-0,7298	A5-1
A5	423	COMB5	Combination		99,478	19,085	48,494	-8,5644	43,5969	-3,1288	A5-1
A5	424	COMB5	Combination		-100,151	-19,149	-45,775	9,3148	-38,0498	-0,71	A5-1
A5	423	COMB6	Combination		122,49	19,236	58,291	-5,7807	39,6455	-8,2757	A5-1
A5	424	COMB6	Combination		-122,577	-20,889	-55,151	10,5507	-29,7979	-5,5115	A5-1
A5	423	COMB7	Combination		128,148	24,911	63,001	-8,3471	47,3143	-3,2272	A5-1
A5	424	COMB7	Combination		-130,166	-25,101	-59,861	9,2062	-41,3139	-1,0216	A5-1
A5	423	COMB8	Combination		58,973	11,23	28,628	-5,7867	27,6759	-2,0733	A5-1
A5	424	COMB8	Combination		-58,973	-11,23	-26,77	6,2327	-24,0004	-0,3666	A5-1
A5	423	COMB9	Combination		75,121	13,377	36,064	-6,244	32,4369	-3,5713	A5-1
A5	424	COMB9	Combination		-75,14	-13,745	-34,065	7,6702	-27,16	-1,5254	A5-1
A5	423	COMB10	Combination		71,232	12,635	34,273	-5,7605	30,3441	-3,429	A5-1
A5	424	COMB10	Combination		-71,251	-13,003	-32,275	7,1791	-25,4058	-1,5107	A5-1
A5	423	COMB11	Combination		76,378	14,639	37,11	-6,8143	34,141	-2,4495	A5-1
A5	424	COMB11	Combination		-76,827	-14,681	-35,112	7,3715	-29,7191	-0,5276	A5-1
A5	423	COMB12	Combination		72,489	13,897	35,32	-6,3308	32,0483	-2,3071	A5-1
A5	424	COMB12	Combination		-72,938	-13,939	-33,322	6,8803	-27,9649	-0,5129	A5-1
A5	423	COMB13	Combination		94,925	18,453	46,667	-6,183	35,0476	-2,3905	A5-1

A5	424	COMB13	Combination		-96,419	-18,593	-44,341	6,8194	-30,6029	-0,7567	A5-1
A5	423	COMB14	Combination		90,733	14,249	43,178	-4,282	29,367	-6,1301	A5-1
A5	424	COMB14	Combination		-90,798	-15,473	-40,852	7,8153	-22,0725	-4,0826	A5-1
A5	423	COMB15	Combination	Max	59,737	11,63	29,114	-5,7337	28,3352	-1,7609	A5-1
A5	424	COMB15	Combination	Max	-58,208	-10,83	-26,284	6,5125	-23,6328	-0,0292	A5-1
A5	423	COMB15	Combination	Min	58,208	10,83	28,142	-5,8396	27,0166	-2,3857	A5-1
A5	424	COMB15	Combination	Min	-59,737	-11,63	-27,256	5,9529	-24,368	-0,704	A5-1
A5	423	COMB16	Combination		59,248	11,299	28,737	-5,8617	27,8066	-2,0688	A5-1
A5	424	COMB16	Combination		-59,248	-11,299	-26,879	6,277	-24,0598	-0,3385	A5-1
A6	424	COMB1	Combination		79,613	15,161	36,14	-8,4142	32,4005	0,4949	A6-1
A6	425	COMB1	Combination		-79,613	-15,161	-33,729	10,7035	-44,3196	-0,5393	A6-1
A6	424	COMB2	Combination		102,871	18,746	46,622	-10,426	36,5793	2,2265	A6-1
A6	425	COMB2	Combination		-102,853	-19,278	-44,069	14,0796	-52,54	-3,8223	A6-1
A6	424	COMB3	Combination		97,621	17,745	44,205	-9,7629	34,2111	2,2066	A6-1
A6	425	COMB3	Combination		-97,603	-18,276	-41,652	13,2098	-49,0829	-3,8047	A6-1
A6	424	COMB4	Combination		105,401	20,15	48,192	-9,9779	40,4179	0,7298	A6-1
A6	425	COMB4	Combination		-106,001	-20,213	-45,639	13,2353	-57,6695	-0,6477	A6-1
A6	424	COMB5	Combination		100,151	19,149	45,775	-9,3148	38,0498	0,71	A6-1
A6	425	COMB5	Combination		-100,751	-19,212	-43,222	12,3655	-54,2124	-0,6302	A6-1
A6	424	COMB6	Combination		122,577	20,889	55,151	-10,5507	29,7979	5,5115	A6-1
A6	425	COMB6	Combination		-122,523	-22,484	-52,314	15,7406	-48,0349	-9,9877	A6-1
A6	424	COMB7	Combination		130,166	25,101	59,861	-9,2062	41,3139	1,0216	A6-1
A6	425	COMB7	Combination		-131,967	-25,29	-57,023	13,2078	-63,4234	-0,464	A6-1
A6	424	COMB8	Combination		58,973	11,23	26,77	-6,2327	24,0004	0,3666	A6-1
A6	425	COMB8	Combination		-58,973	-11,23	-24,984	7,9285	-32,8293	-0,3995	A6-1
A6	424	COMB9	Combination		75,14	13,745	34,065	-7,6702	27,16	1,5254	A6-1
A6	425	COMB9	Combination		-75,128	-14,099	-32,185	10,305	-38,8268	-2,598	A6-1
A6	424	COMB10	Combination		71,251	13,003	32,275	-7,1791	25,4058	1,5107	A6-1
A6	425	COMB10	Combination		-71,239	-13,357	-30,394	9,6606	-36,266	-2,585	A6-1
A6	424	COMB11	Combination		76,827	14,681	35,112	-7,3715	29,7191	0,5276	A6-1
A6	425	COMB11	Combination		-77,227	-14,723	-33,232	9,7421	-42,2464	-0,4817	A6-1
A6	424	COMB12	Combination		72,938	13,939	33,322	-6,8803	27,9649	0,5129	A6-1
A6	425	COMB12	Combination		-73,338	-13,981	-31,441	9,0978	-39,6857	-0,4686	A6-1
A6	424	COMB13	Combination		96,419	18,593	44,341	-6,8194	30,6029	0,7567	A6-1
A6	425	COMB13	Combination		-97,753	-18,733	-42,24	9,7836	-46,9803	-0,3437	A6-1
A6	424	COMB14	Combination		90,798	15,473	40,852	-7,8153	22,0725	4,0826	A6-1
A6	425	COMB14	Combination		-90,758	-16,655	-38,751	11,6597	-35,5814	-7,3983	A6-1
A6	424	COMB15	Combination	Max	59,743	11,574	27,266	-5,9529	24,368	0,704	A6-1
A6	425	COMB15	Combination	Max	-58,202	-10,887	-24,489	8,3046	-32,6602	0,4616	A6-1
A6	424	COMB15	Combination	Min	58,202	10,887	26,275	-6,5125	23,6328	0,0292	A6-1
A6	425	COMB15	Combination	Min	-59,743	-11,574	-25,48	7,5524	-32,9985	-1,2606	A6-1
A6	424	COMB16	Combination		59,248	11,299	26,879	-6,277	24,0598	0,3385	A6-1
A6	425	COMB16	Combination		-59,248	-11,299	-25,093	7,9579	-32,8985	-0,3276	A6-1
A7	425	COMB1	Combination		81,985	13,654	18,337	-7,11	44,2002	-1,4529	A7-1
A7	426	COMB1	Combination		-81,985	-13,654	-16,002	5,2002	-30,2959	-0,4856	A7-1
A7	425	COMB2	Combination		109,707	17,19	24,93	-6,8948	53,0154	-2,6989	A7-1
A7	426	COMB2	Combination		-109,658	-17,709	-22,515	5,29	-36,4273	-2,0827	A7-1
A7	425	COMB3	Combination		104,332	16,286	23,904	-6,2655	49,5787	-2,6094	A7-1
A7	426	COMB3	Combination		-104,282	-16,805	-21,49	4,8392	-34,1706	-2,0678	A7-1
A7	425	COMB4	Combination		109,049	18,153	24,479	-8,0657	57,6537	-1,6916	A7-1
A7	426	COMB4	Combination		-109,598	-18,217	-22,065	5,7125	-40,1217	-0,9537	A7-1
A7	425	COMB5	Combination		103,673	17,249	23,453	-7,4364	54,217	-1,6022	A7-1
A7	426	COMB5	Combination		-104,223	-17,313	-21,039	5,2617	-37,865	-0,9389	A7-1
A7	425	COMB6	Combination		137,228	19,644	32,857	-3,1066	49,7607	-4,59	A7-1
A7	426	COMB6	Combination		-137,079	-21,201	-30,285	3,0146	-34,1208	-5,1273	A7-1
A7	425	COMB7	Combination		135,251	22,532	31,505	-6,6193	63,6756	-1,5682	A7-1
A7	426	COMB7	Combination		-136,9	-22,726	-28,932	4,2822	-45,2039	-1,7404	A7-1
A7	425	COMB8	Combination		60,73	10,114	13,583	-5,2667	32,7409	-1,0762	A7-1
A7	426	COMB8	Combination		-60,73	-10,114	-11,853	3,852	-22,4414	-0,3597	A7-1
A7	425	COMB9	Combination		79,901	12,586	18,108	-5,2061	39,1334	-1,9217	A7-1
A7	426	COMB9	Combination		-79,868	-12,931	-16,325	3,9725	-26,8888	-1,4281	A7-1
A7	425	COMB10	Combination		75,919	11,916	17,348	-4,74	36,5877	-1,8555	A7-1
A7	426	COMB10	Combination		-75,886	-12,262	-15,566	3,6386	-25,2171	-1,4171	A7-1
A7	425	COMB11	Combination		79,462	13,227	17,807	-5,9867	42,2256	-1,2502	A7-1
A7	426	COMB11	Combination		-79,828	-13,27	-16,025	4,2542	-29,3517	-0,6755	A7-1
A7	425	COMB12	Combination		75,48	12,558	17,048	-5,5206	39,6799	-1,1839	A7-1
A7	426	COMB12	Combination		-75,846	-12,601	-15,265	3,9202	-27,6801	-0,6645	A7-1
A7	425	COMB13	Combination		100,186	16,69	23,337	-4,9031	47,1671	-1,1616	A7-1
A7	426	COMB13	Combination		-101,407	-16,834	-21,431	3,172	-33,4844	-1,2892	A7-1
A7	425	COMB14	Combination		101,65	14,551	24,339	-2,3012	36,8598	-3,4	A7-1
A7	426	COMB14	Combination		-101,54	-15,704	-22,433	2,233	-25,2747	-3,798	A7-1
A7	425	COMB15	Combination	Max	60,902	10,255	13,642	-5,0391	32,7755	-0,8925	A7-1
A7	426	COMB15	Combination	Max	-60,558	-9,974	-11,794	3,9498	-22,4342	-0,0868	A7-1
A7	425	COMB15	Combination	Min	60,558	9,974	13,524	-5,4942	32,7063	-1,2599	A7-1
A7	426	COMB15	Combination	Min	-60,902	-10,255	-11,913	3,7543	-22,4486	-0,6325	A7-1
A7	425	COMB16	Combination		60,999	10,236	13,627	-5,3498	32,801	-1,0436	A7-1
A7	426	COMB16	Combination		-60,999	-10,236	-11,898	3,8672	-22,4232	-0,1936	A7-1
A8	426	COMB1	Combination		81,985	13,654	16,002	-5,2002	30,2959	0,4856	A8-1
A8	427	COMB1	Combination		-81,985	-13,654	-13,719	5,6023	-34,2304	0,9115	A8-1
A8	426	COMB2	Combination		109,658	17,709	22,515	-5,29	36,4273	2,0827	A8-1
A8	427	COMB2	Combination		-109,593	-18,22	-20,202	6,5952	-45,6785	-1,0008	A8-1
A8	426	COMB3	Combination		104,282	16,805	21,49	-4,8392	34,1706	2,0678	A8-1

A8	427	COMB3	Combination	-104,217	-17,317	-19,177	6,0998	-43,0268	-1,1005	A8-1
A8	426	COMB4	Combination	109,598	18,217	22,065	-5,7125	40,1217	0,9537	A8-1
A8	427	COMB4	Combination	-110,119	-18,285	-19,751	6,6987	-48,0621	0,7957	A8-1
A8	426	COMB5	Combination	104,223	17,313	21,039	-5,2617	37,865	0,9389	A8-1
A8	427	COMB5	Combination	-104,743	-17,381	-18,726	6,2034	-45,4105	0,696	A8-1
A8	426	COMB6	Combination	137,079	21,201	30,285	-3,0146	34,1208	5,1273	A8-1
A8	427	COMB6	Combination	-136,883	-22,735	-27,911	5,8903	-52,1396	-5,0612	A8-1
A8	426	COMB7	Combination	136,9	22,726	28,932	-4,2822	45,2039	1,7404	A8-1
A8	427	COMB7	Combination	-138,461	-22,928	-26,559	6,2008	-59,2906	0,3283	A8-1
A8	426	COMB8	Combination	60,73	10,114	11,853	-3,852	22,4414	0,3597	A8-1
A8	427	COMB8	Combination	-60,73	-10,114	-10,162	4,1499	-25,3559	0,6752	A8-1
A8	426	COMB9	Combination	79,868	12,931	16,325	-3,9725	26,8888	1,4281	A8-1
A8	427	COMB9	Combination	-79,824	-13,272	-14,614	4,8782	-33,3937	-0,5939	A8-1
A8	426	COMB10	Combination	75,886	12,262	15,566	-3,6386	25,2171	1,4171	A8-1
A8	427	COMB10	Combination	-75,842	-12,603	-13,854	4,5113	-31,4295	-0,6677	A8-1
A8	426	COMB11	Combination	79,828	13,27	16,025	-4,2542	29,3517	0,6755	A8-1
A8	427	COMB11	Combination	-80,175	-13,315	-14,314	4,9472	-34,9828	0,6038	A8-1
A8	426	COMB12	Combination	75,846	12,601	15,265	-3,9202	27,6801	0,6645	A8-1
A8	427	COMB12	Combination	-76,193	-12,646	-13,554	4,5803	-33,0186	0,53	A8-1
A8	426	COMB13	Combination	101,407	16,834	21,431	-3,172	33,4844	1,2892	A8-1
A8	427	COMB13	Combination	-102,564	-16,984	-19,673	4,5932	-43,9189	0,2432	A8-1
A8	426	COMB14	Combination	101,54	15,704	22,433	-2,233	25,2747	3,798	A8-1
A8	427	COMB14	Combination	-101,395	-16,841	-20,675	4,3632	-38,6219	-3,7491	A8-1
A8	426	COMB15	Combination	60,894	10,196	11,907	-3,7543	22,4486	0,6325	A8-1
A8	427	COMB15	Combination	-60,565	-10,033	-10,108	4,1893	-25,2813	1,235	A8-1
A8	426	COMB15	Combination	60,565	10,033	11,8	-3,9498	22,4342	0,0868	A8-1
A8	427	COMB15	Combination	-60,894	-10,196	-10,216	4,1104	-25,4304	0,1154	A8-1
A8	426	COMB16	Combination	60,999	10,236	11,898	-3,8672	22,4232	0,1936	A8-1
A8	427	COMB16	Combination	-60,999	-10,236	-10,206	4,1308	-25,3381	1,0514	A8-1
A9	427	COMB1	Combination	86,032	11,058	-7,892	-5,108	36,6778	-4,6726	A9-1
A9	A10	COMB1	Combination	-86,032	-11,058	9,023	2,2077	-15,9056	2,327	A9-1
A9	427	COMB2	Combination	116,446	14,56	-10,753	-6,7898	49,0004	-5,0035	A9-1
A9	A10	COMB2	Combination	-116,411	-14,814	11,888	2,9199	-21,0567	1,4572	A9-1
A9	427	COMB3	Combination	110,836	13,842	-9,999	-6,3924	46,1652	-4,6768	A9-1
A9	A10	COMB3	Combination	-110,801	-14,097	11,134	2,7518	-19,848	1,2877	A9-1
A9	427	COMB4	Combination	115,339	14,904	-11,766	-7,1918	51,4544	-5,3438	A9-1
A9	A10	COMB4	Combination	-115,594	-14,938	12,9	3,094	-22,2571	2,3038	A9-1
A9	427	COMB5	Combination	109,729	14,186	-11,011	-6,7944	48,6191	-5,0171	A9-1
A9	A10	COMB5	Combination	-109,984	-14,221	12,146	2,926	-21,0484	2,1342	A9-1
A9	427	COMB6	Combination	147,466	17,844	-11,516	-7,6848	56,0251	-3,6515	A9-1
A9	A10	COMB6	Combination	-147,362	-18,607	12,658	3,2744	-23,6599	-1,3359	A9-1
A9	427	COMB7	Combination	144,145	18,876	-14,553	-8,8907	63,3869	-4,6723	A9-1
A9	A10	COMB7	Combination	-144,911	-18,979	15,695	3,7967	-27,2611	1,2039	A9-1
A9	427	COMB8	Combination	63,727	8,191	-5,846	-3,7837	27,1688	-3,4612	A9-1
A9	A10	COMB8	Combination	-63,727	-8,191	6,683	1,6353	-11,7819	1,7237	A9-1
A9	427	COMB9	Combination	84,739	10,618	-7,876	-4,9658	35,8189	-3,7315	A9-1
A9	A10	COMB9	Combination	-84,716	-10,787	8,716	2,1366	-15,4061	1,1699	A9-1
A9	427	COMB10	Combination	80,584	10,086	-7,317	-4,6715	33,7187	-3,4895	A9-1
A9	A10	COMB10	Combination	-80,561	-10,255	8,157	2,0121	-14,5107	1,0443	A9-1
A9	427	COMB11	Combination	84,001	10,847	-8,551	-5,2338	37,4549	-3,9584	A9-1
A9	A10	COMB11	Combination	-84,171	-10,87	9,391	2,2526	-16,2063	1,7343	A9-1
A9	427	COMB12	Combination	79,846	10,315	-7,992	-4,9395	35,3547	-3,7164	A9-1
A9	A10	COMB12	Combination	-80,016	-10,338	8,832	2,1281	-15,311	1,6086	A9-1
A9	427	COMB13	Combination	106,774	13,982	-10,78	-6,5857	46,9533	-3,461	A9-1
A9	A10	COMB13	Combination	-107,342	-14,059	11,626	2,8124	-20,1934	0,8918	A9-1
A9	427	COMB14	Combination	109,234	13,218	-8,53	-5,6924	41,5001	-2,7048	A9-1
A9	A10	COMB14	Combination	-109,157	-13,783	9,376	2,4255	-17,5258	-0,9895	A9-1
A9	427	COMB15	Combination	64,36	8,232	-5,843	-3,7736	27,2836	-3,3526	A9-1
A9	A10	COMB15	Combination	-63,095	-8,15	6,687	1,6415	-11,7325	1,9034	A9-1
A9	427	COMB15	Combination	63,095	8,15	-5,849	-3,7939	27,0539	-3,5698	A9-1
A9	A10	COMB15	Combination	-64,36	-8,232	6,68	1,6291	-11,8313	1,544	A9-1
A9	427	COMB16	Combination	64,259	8,264	-5,845	-3,7806	27,1454	-4,1839	A9-1
A9	A10	COMB16	Combination	-64,259	-8,264	6,682	1,6244	-11,7023	2,4389	A9-1
P1	115	COMB1	Combination	0,0001268	-0,08	-15,52	0	0	0	P1
P1	423	COMB1	Combination	-0,011	0,079	15,522	0	0	0	P1
P1	115	COMB2	Combination	-0,013	-0,105	-20,357	0	0	0	P1
P1	423	COMB2	Combination	-0,027	0,102	20,36	0	0	0	P1
P1	115	COMB3	Combination	-0,013	-0,098	-18,932	0	0	0	P1
P1	423	COMB3	Combination	-0,026	0,095	18,935	0	0	0	P1
P1	115	COMB4	Combination	-0,013	-0,105	-20,341	0	0	0	P1
P1	423	COMB4	Combination	-0,027	0,102	20,344	0	0	0	P1
P1	115	COMB5	Combination	-0,013	-0,098	-18,916	0	0	0	P1
P1	423	COMB5	Combination	-0,026	0,095	18,919	0	0	0	P1
P1	115	COMB6	Combination	-0,038	-0,116	-22,448	0	0	0	P1
P1	423	COMB6	Combination	-0,054	0,109	22,451	0	0	0	P1
P1	115	COMB7	Combination	-0,038	-0,116	-22,399	0	0	0	P1
P1	423	COMB7	Combination	-0,054	0,109	22,401	0	0	0	P1
P1	115	COMB8	Combination	0,00009396	-0,059	-11,496	0	0	0	P1
P1	423	COMB8	Combination	-0,008172	0,059	11,498	0	0	0	P1
P1	115	COMB9	Combination	-0,008377	-0,077	-14,908	0	0	0	P1
P1	423	COMB9	Combination	-0,019	0,075	14,91	0	0	0	P1
P1	115	COMB10	Combination	-0,008386	-0,071	-13,853	0	0	0	P1

P1	423	COMB10	Combination		-0,018	0,07	13,855	0	0	0	P1
P1	115	COMB11	Combination		-0,008377	-0,077	-14,897	0	0	0	P1
P1	423	COMB11	Combination		-0,019	0,075	14,899	0	0	0	P1
P1	115	COMB12	Combination		-0,008386	-0,071	-13,842	0	0	0	P1
P1	423	COMB12	Combination		-0,018	0,07	13,844	0	0	0	P1
P1	115	COMB13	Combination		-0,028	-0,086	-16,592	0	0	0	P1
P1	423	COMB13	Combination		-0,04	0,081	16,594	0	0	0	P1
P1	115	COMB14	Combination		-0,028	-0,086	-16,628	0	0	0	P1
P1	423	COMB14	Combination		-0,04	0,081	16,63	0	0	0	P1
P1	115	COMB15	Combination	Max	0,00009398	-0,059	-11,493	0	0	0	P1
P1	423	COMB15	Combination	Max	-0,008169	0,059	11,501	0	0	0	P1
P1	115	COMB15	Combination	Min	0,00009393	-0,059	-11,499	0	0	0	P1
P1	423	COMB15	Combination	Min	-0,008174	0,059	11,495	0	0	0	P1
P1	115	COMB16	Combination		0,00009454	-0,06	-11,567	0	0	0	P1
P1	423	COMB16	Combination		-0,008222	0,059	11,569	0	0	0	P1
P2	539	COMB1	Combination		-5,819E-18	-0,07	-13,574	0	0	0	P2
P2	557	COMB1	Combination		-0,009539	0,069	13,577	0	0	0	P2
P2	539	COMB2	Combination		0,013	-0,094	-18,133	0	0	0	P2
P2	557	COMB2	Combination		-0,000133	0,094	18,136	0	0	0	P2
P2	539	COMB3	Combination		0,013	-0,087	-16,93	0	0	0	P2
P2	557	COMB3	Combination		0,0007126	0,088	16,933	0	0	0	P2
P2	539	COMB4	Combination		0,013	-0,093	-18,091	0	0	0	P2
P2	557	COMB4	Combination		-0,0001032	0,094	18,094	0	0	0	P2
P2	539	COMB5	Combination		0,013	-0,087	-16,887	0	0	0	P2
P2	557	COMB5	Combination		0,0007424	0,088	16,89	0	0	0	P2
P2	539	COMB6	Combination		0,038	-0,106	-20,617	0	0	0	P2
P2	557	COMB6	Combination		0,023	0,111	20,619	0	0	0	P2
P2	539	COMB7	Combination		0,038	-0,106	-20,489	0	0	0	P2
P2	557	COMB7	Combination		0,023	0,11	20,492	0	0	0	P2
P2	539	COMB8	Combination		-4,31E-18	-0,052	-10,055	0	0	0	P2
P2	557	COMB8	Combination		-0,007066	0,051	10,057	0	0	0	P2
P2	539	COMB9	Combination		0,008485	-0,068	-13,258	0	0	0	P2
P2	557	COMB9	Combination		-0,0009104	0,069	13,26	0	0	0	P2
P2	539	COMB10	Combination		0,008485	-0,064	-12,367	0	0	0	P2
P2	557	COMB10	Combination		-0,000284	0,064	12,369	0	0	0	P2
P2	539	COMB11	Combination		0,008485	-0,068	-13,23	0	0	0	P2
P2	557	COMB11	Combination		-0,0008905	0,069	13,232	0	0	0	P2
P2	539	COMB12	Combination		0,008485	-0,064	-12,338	0	0	0	P2
P2	557	COMB12	Combination		-0,0002641	0,064	12,341	0	0	0	P2
P2	539	COMB13	Combination		0,028	-0,078	-15,177	0	0	0	P2
P2	557	COMB13	Combination		0,017	0,081	15,179	0	0	0	P2
P2	539	COMB14	Combination		0,028	-0,079	-15,272	0	0	0	P2
P2	557	COMB14	Combination		0,017	0,082	15,274	0	0	0	P2
P2	539	COMB15	Combination	Max	1,174E-15	-0,052	-10,052	0	0	0	P2
P2	557	COMB15	Combination	Max	-0,007064	0,051	10,06	0	0	0	P2
P2	539	COMB15	Combination	Min	-1,182E-15	-0,052	-10,058	0	0	0	P2
P2	557	COMB15	Combination	Min	-0,007068	0,051	10,054	0	0	0	P2
P2	539	COMB16	Combination		2,822E-14	-0,052	-10,127	0	0	0	P2
P2	557	COMB16	Combination		-0,007117	0,052	10,129	0	0	0	P2
P3	116	COMB1	Combination		-2,823E-17	-1,008	-17,332	0	0	0	P3
P3	425	COMB1	Combination		-0,137	0,999	17,337	0	0	0	P3
P3	116	COMB2	Combination		-0,022	-1,405	-24,149	0	0	0	P3
P3	425	COMB2	Combination		-0,213	1,389	24,154	0	0	0	P3
P3	116	COMB3	Combination		-0,022	-1,313	-22,575	0	0	0	P3
P3	425	COMB3	Combination		-0,2	1,298	22,579	0	0	0	P3
P3	116	COMB4	Combination		-0,022	-1,404	-24,136	0	0	0	P3
P3	425	COMB4	Combination		-0,213	1,388	24,141	0	0	0	P3
P3	116	COMB5	Combination		-0,022	-1,312	-22,562	0	0	0	P3
P3	425	COMB5	Combination		-0,2	1,297	22,566	0	0	0	P3
P3	116	COMB6	Combination		-0,065	-1,71	-29,396	0	0	0	P3
P3	425	COMB6	Combination		-0,297	1,685	29,401	0	0	0	P3
P3	116	COMB7	Combination		-0,065	-1,708	-29,357	0	0	0	P3
P3	425	COMB7	Combination		-0,297	1,683	29,362	0	0	0	P3
P3	116	COMB8	Combination		-2,091E-17	-0,747	-12,839	0	0	0	P3
P3	425	COMB8	Combination		-0,102	0,74	12,842	0	0	0	P3
P3	116	COMB9	Combination		-0,104	-1,023	-17,59	0	0	0	P3
P3	425	COMB9	Combination		-0,154	1,012	17,594	0	0	0	P3
P3	116	COMB10	Combination		-0,014	-0,955	-16,424	0	0	0	P3
P3	425	COMB10	Combination		-0,144	0,945	16,428	0	0	0	P3
P3	116	COMB11	Combination		-0,014	-1,023	-17,582	0	0	0	P3
P3	425	COMB11	Combination		-0,154	1,011	17,585	0	0	0	P3
P3	116	COMB12	Combination		-0,014	-0,955	-16,415	0	0	0	P3
P3	425	COMB12	Combination		-0,144	0,944	16,419	0	0	0	P3
P3	116	COMB13	Combination		-0,048	-1,265	-21,746	0	0	0	P3
P3	425	COMB13	Combination		-0,22	1,247	21,749	0	0	0	P3
P3	116	COMB14	Combination		-0,048	-1,267	-21,775	0	0	0	P3
P3	425	COMB14	Combination		-0,22	1,248	21,778	0	0	0	P3
P3	116	COMB15	Combination	Max	6,095E-16	-0,747	-12,838	0	0	0	P3
P3	425	COMB15	Combination	Max	-0,102	0,74	12,843	0	0	0	P3
P3	116	COMB15	Combination	Min	-6,513E-16	-0,747	-12,84	0	0	0	P3
P3	425	COMB15	Combination	Min	-0,102	0,74	12,841	0	0	0	P3
P3	116	COMB16	Combination		1,53E-14	-0,751	-12,914	0	0	0	P3

P3	425	COMB16	Combination		-0,102	0,744	12,918	0	0	0	P3
P4	538	COMB1	Combination		1,862E-14	-0,884	-15,19	0	0	0	P4
P4	555	COMB1	Combination		-0,12	0,875	15,195	0	0	0	P4
P4	538	COMB2	Combination		0,022	-1,261	-21,683	0	0	0	P4
P4	555	COMB2	Combination		-0,15	1,253	21,687	0	0	0	P4
P4	538	COMB3	Combination		0,022	-1,184	-20,352	0	0	0	P4
P4	555	COMB3	Combination		-0,14	1,176	20,357	0	0	0	P4
P4	538	COMB4	Combination		0,022	-1,26	-21,663	0	0	0	P4
P4	555	COMB4	Combination		-0,15	1,251	21,668	0	0	0	P4
P4	538	COMB5	Combination		0,022	-1,183	-20,333	0	0	0	P4
P4	555	COMB5	Combination		-0,14	1,175	20,337	0	0	0	P4
P4	538	COMB6	Combination		0,065	-1,59	-27,328	0	0	0	P4
P4	555	COMB6	Combination		-0,152	1,584	27,333	0	0	0	P4
P4	538	COMB7	Combination		0,065	-1,586	-27,269	0	0	0	P4
P4	555	COMB7	Combination		-0,152	1,58	27,273	0	0	0	P4
P4	538	COMB8	Combination		1,379E-14	-0,655	-11,252	0	0	0	P4
P4	555	COMB8	Combination		-0,089	0,648	11,255	0	0	0	P4
P4	538	COMB9	Combination		0,014	-0,917	-15,762	0	0	0	P4
P4	555	COMB9	Combination		-0,111	0,91	15,765	0	0	0	P4
P4	538	COMB10	Combination		0,014	-0,86	-14,776	0	0	0	P4
P4	555	COMB10	Combination		-0,103	0,854	14,78	0	0	0	P4
P4	538	COMB11	Combination		0,014	-0,916	-15,748	0	0	0	P4
P4	555	COMB11	Combination		-0,11	0,91	15,752	0	0	0	P4
P4	538	COMB12	Combination		0,014	-0,859	-14,763	0	0	0	P4
P4	555	COMB12	Combination		-0,103	0,853	14,766	0	0	0	P4
P4	538	COMB13	Combination		0,048	-1,175	-20,199	0	0	0	P4
P4	555	COMB13	Combination		-0,112	1,171	20,202	0	0	0	P4
P4	538	COMB14	Combination		0,048	-1,178	-20,243	0	0	0	P4
P4	555	COMB14	Combination		-0,113	1,173	20,246	0	0	0	P4
P4	538	COMB15	Combination	Max	1,379E-14	-0,655	-11,251	0	0	0	P4
P4	555	COMB15	Combination	Max	-0,089	0,649	11,256	0	0	0	P4
P4	538	COMB15	Combination	Min	1,379E-14	-0,655	-11,253	0	0	0	P4
P4	555	COMB15	Combination	Min	-0,089	0,648	11,255	0	0	0	P4
P4	538	COMB16	Combination		1,389E-14	-0,659	-11,328	0	0	0	P4
P4	555	COMB16	Combination		-0,09	0,653	11,332	0	0	0	P4
P5	117	COMB1	Combination		-1,127E-17	-1,509	-21,134	0	0	0	P5
P5	427	COMB1	Combination		-0,206	1,495	21,139	0	0	0	P5
P5	117	COMB2	Combination		-0,026	-2,101	-29,422	0	0	0	P5
P5	427	COMB2	Combination		-0,312	2,078	29,428	0	0	0	P5
P5	117	COMB3	Combination		-0,026	-1,964	-27,505	0	0	0	P5
P5	427	COMB3	Combination		-0,294	1,942	27,511	0	0	0	P5
P5	117	COMB4	Combination		-0,026	-2,101	-29,42	0	0	0	P5
P5	427	COMB4	Combination		-0,312	2,078	29,426	0	0	0	P5
P5	117	COMB5	Combination		-0,026	-1,964	-27,503	0	0	0	P5
P5	427	COMB5	Combination		-0,294	1,942	27,509	0	0	0	P5
P5	117	COMB6	Combination		-0,079	-2,555	-35,778	0	0	0	P5
P5	427	COMB6	Combination		-0,426	2,52	35,784	0	0	0	P5
P5	117	COMB7	Combination		-0,079	-2,555	-35,774	0	0	0	P5
P5	427	COMB7	Combination		-0,426	2,52	35,779	0	0	0	P5
P5	117	COMB8	Combination		-8,347E-18	-1,118	-15,655	0	0	0	P5
P5	427	COMB8	Combination		-0,152	1,108	15,659	0	0	0	P5
P5	117	COMB9	Combination		-0,018	-1,531	-21,433	0	0	0	P5
P5	427	COMB9	Combination		-0,226	1,514	21,437	0	0	0	P5
P5	117	COMB10	Combination		-0,018	-1,429	-20,013	0	0	0	P5
P5	427	COMB10	Combination		-0,212	1,413	20,017	0	0	0	P5
P5	117	COMB11	Combination		-0,018	-1,53	-21,431	0	0	0	P5
P5	427	COMB11	Combination		-0,226	1,514	21,436	0	0	0	P5
P5	117	COMB12	Combination		-0,018	-1,429	-20,011	0	0	0	P5
P5	427	COMB12	Combination		-0,212	1,413	20,016	0	0	0	P5
P5	117	COMB13	Combination		-0,059	-1,892	-26,499	0	0	0	P5
P5	427	COMB13	Combination		-0,316	1,867	26,503	0	0	0	P5
P5	117	COMB14	Combination		-0,059	-1,893	-26,503	0	0	0	P5
P5	427	COMB14	Combination		-0,316	1,867	26,507	0	0	0	P5
P5	117	COMB15	Combination	Max	-7,619E-18	-1,118	-15,655	0	0	0	P5
P5	427	COMB15	Combination	Max	-0,152	1,108	15,659	0	0	0	P5
P5	117	COMB15	Combination	Min	-9,074E-18	-1,118	-15,655	0	0	0	P5
P5	427	COMB15	Combination	Min	-0,152	1,108	15,659	0	0	0	P5
P5	117	COMB16	Combination		1,578E-16	-1,124	-15,743	0	0	0	P5
P5	427	COMB16	Combination		-0,153	1,114	15,747	0	0	0	P5
P6	537	COMB1	Combination		4,582E-18	-0,016	-0,215	0	0	0	P6
P6	553	COMB1	Combination		-0,002121	0,015	0,221	0	0	0	P6
P6	537	COMB2	Combination		0,026	-0,379	-5,309	0	0	0	P6
P6	553	COMB2	Combination		-0,026	0,379	5,315	0	0	0	P6
P6	537	COMB3	Combination		0,026	-0,379	-5,309	0	0	0	P6
P6	553	COMB3	Combination		-0,026	0,379	5,315	0	0	0	P6
P6	537	COMB4	Combination		0,026	-0,379	-5,309	0	0	0	P6
P6	553	COMB4	Combination		-0,026	0,379	5,315	0	0	0	P6
P6	537	COMB5	Combination		0,026	-0,379	-5,309	0	0	0	P6
P6	553	COMB5	Combination		-0,026	0,379	5,315	0	0	0	P6
P6	537	COMB6	Combination		0,079	-1,107	-15,497	0	0	0	P6
P6	553	COMB6	Combination		-0,073	1,107	15,502	0	0	0	P6
P6	537	COMB7	Combination		0,079	-1,107	-15,497	0	0	0	P6

P6	553	COMB7	Combination		-0,073	1,107	15,502	0	0	0	P6
P6	537	COMB8	Combination		3,394E-18	-0,012	-0,159	0	0	0	P6
P6	553	COMB8	Combination		-0,001571	0,011	0,164	0	0	0	P6
P6	537	COMB9	Combination		0,018	-0,254	-3,555	0	0	0	P6
P6	553	COMB9	Combination		-0,017	0,254	3,559	0	0	0	P6
P6	537	COMB10	Combination		0,018	-0,254	-3,555	0	0	0	P6
P6	553	COMB10	Combination		-0,017	0,254	3,559	0	0	0	P6
P6	537	COMB11	Combination		0,018	-0,254	-3,555	0	0	0	P6
P6	553	COMB11	Combination		-0,017	0,254	3,559	0	0	0	P6
P6	537	COMB12	Combination		0,018	-0,254	-3,555	0	0	0	P6
P6	553	COMB12	Combination		-0,017	0,254	3,559	0	0	0	P6
P6	537	COMB13	Combination		0,059	-0,82	-11,479	0	0	0	P6
P6	553	COMB13	Combination		-0,054	0,82	11,483	0	0	0	P6
P6	537	COMB14	Combination		0,059	-0,82	-11,479	0	0	0	P6
P6	553	COMB14	Combination		-0,054	0,82	11,483	0	0	0	P6
P6	537	COMB15	Combination	Max	1,085E-17	-0,012	-0,159	0	0	0	P6
P6	553	COMB15	Combination	Max	-0,001571	0,011	0,164	0	0	0	P6
P6	537	COMB15	Combination	Min	-4,057E-18	-0,012	-0,159	0	0	0	P6
P6	553	COMB15	Combination	Min	-0,001571	0,011	0,164	0	0	0	P6
P6	537	COMB16	Combination		1,694E-16	-0,012	-0,159	0	0	0	P6
P6	553	COMB16	Combination		-0,001571	0,011	0,164	0	0	0	P6
P7	118	COMB1	Combination		1,227E-17	-0,016	-0,215	0	0	0	P7
P7	430	COMB1	Combination		-0,002121	0,015	0,221	0	0	0	P7
P7	118	COMB2	Combination		-0,026	-0,379	-5,309	0	0	0	P7
P7	430	COMB2	Combination		-0,078	0,372	5,315	0	0	0	P7
P7	118	COMB3	Combination		-0,026	-0,379	-5,309	0	0	0	P7
P7	430	COMB3	Combination		-0,078	0,372	5,315	0	0	0	P7
P7	118	COMB4	Combination		-0,026	-0,379	-5,309	0	0	0	P7
P7	430	COMB4	Combination		-0,078	0,372	5,315	0	0	0	P7
P7	118	COMB5	Combination		-0,026	-0,379	-5,309	0	0	0	P7
P7	430	COMB5	Combination		-0,078	0,372	5,315	0	0	0	P7
P7	118	COMB6	Combination		-0,079	-1,107	-15,497	0	0	0	P7
P7	430	COMB6	Combination		-0,229	1,086	15,502	0	0	0	P7
P7	118	COMB7	Combination		-0,079	-1,107	-15,497	0	0	0	P7
P7	430	COMB7	Combination		-0,229	1,086	15,502	0	0	0	P7
P7	118	COMB8	Combination		9,092E-18	-0,012	-0,159	0	0	0	P7
P7	430	COMB8	Combination		-0,001571	0,011	0,164	0	0	0	P7
P7	118	COMB9	Combination		-0,018	-0,254	-3,555	0	0	0	P7
P7	430	COMB9	Combination		-0,052	0,249	3,559	0	0	0	P7
P7	118	COMB10	Combination		-0,018	-0,254	-3,555	0	0	0	P7
P7	430	COMB10	Combination		-0,052	0,249	3,559	0	0	0	P7
P7	118	COMB11	Combination		-0,018	-0,254	-3,555	0	0	0	P7
P7	430	COMB11	Combination		-0,052	0,249	3,559	0	0	0	P7
P7	118	COMB12	Combination		-0,018	-0,254	-3,555	0	0	0	P7
P7	430	COMB12	Combination		-0,052	0,249	3,559	0	0	0	P7
P7	118	COMB13	Combination		-0,059	-0,82	-11,479	0	0	0	P7
P7	430	COMB13	Combination		-0,17	0,804	11,483	0	0	0	P7
P7	118	COMB14	Combination		-0,059	-0,82	-11,479	0	0	0	P7
P7	430	COMB14	Combination		-0,17	0,804	11,483	0	0	0	P7
P7	118	COMB15	Combination	Max	9,854E-16	-0,012	-0,159	0	0	0	P7
P7	430	COMB15	Combination	Max	-0,001571	0,011	0,164	0	0	0	P7
P7	118	COMB15	Combination	Min	-9,673E-16	-0,012	-0,159	0	0	0	P7
P7	430	COMB15	Combination	Min	-0,001571	0,011	0,164	0	0	0	P7
P7	118	COMB16	Combination		-2,369E-14	-0,012	-0,159	0	0	0	P7
P7	430	COMB16	Combination		-0,001571	0,011	0,164	0	0	0	P7
P8	536	COMB1	Combination		-7,057E-15	-0,501	-7,01	0	0	0	P8
P8	550	COMB1	Combination		-0,068	0,496	7,015	0	0	0	P8
P8	536	COMB2	Combination		0,026	-0,939	-13,141	0	0	0	P8
P8	550	COMB2	Combination		-0,102	0,933	13,146	0	0	0	P8
P8	536	COMB3	Combination		0,026	-0,88	-12,319	0	0	0	P8
P8	550	COMB3	Combination		-0,094	0,875	12,325	0	0	0	P8
P8	536	COMB4	Combination		0,026	-0,939	-13,15	0	0	0	P8
P8	550	COMB4	Combination		-0,102	0,934	13,156	0	0	0	P8
P8	536	COMB5	Combination		0,026	-0,881	-12,328	0	0	0	P8
P8	550	COMB5	Combination		-0,094	0,876	12,334	0	0	0	P8
P8	536	COMB6	Combination		0,079	-1,577	-22,084	0	0	0	P8
P8	550	COMB6	Combination		-0,137	1,573	22,09	0	0	0	P8
P8	536	COMB7	Combination		0,079	-1,579	-22,113	0	0	0	P8
P8	550	COMB7	Combination		-0,137	1,575	22,118	0	0	0	P8
P8	536	COMB8	Combination		-5,228E-15	-0,371	-5,192	0	0	0	P8
P8	550	COMB8	Combination		-0,051	0,367	5,196	0	0	0	P8
P8	536	COMB9	Combination		0,018	-0,669	-9,362	0	0	0	P8
P8	550	COMB9	Combination		-0,074	0,665	9,366	0	0	0	P8
P8	536	COMB10	Combination		0,018	-0,625	-8,753	0	0	0	P8
P8	550	COMB10	Combination		-0,068	0,622	8,757	0	0	0	P8
P8	536	COMB11	Combination		0,018	-0,669	-9,368	0	0	0	P8
P8	550	COMB11	Combination		-0,074	0,665	9,372	0	0	0	P8
P8	536	COMB12	Combination		0,018	-0,626	-8,759	0	0	0	P8
P8	550	COMB12	Combination		-0,068	0,622	8,763	0	0	0	P8
P8	536	COMB13	Combination		0,059	-1,17	-16,38	0	0	0	P8
P8	550	COMB13	Combination		-0,101	1,167	16,384	0	0	0	P8
P8	536	COMB14	Combination		0,059	-1,168	-16,359	0	0	0	P8

P8	550	COMB14	Combination		-0,101	1,165	16,363	0	0	0	P8
P8	536	COMB15	Combination	Max	-5,227E-15	-0,371	-5,192	0	0	0	P8
P8	550	COMB15	Combination	Max	-0,051	0,367	5,197	0	0	0	P8
P8	536	COMB15	Combination	Min	-5,228E-15	-0,371	-5,192	0	0	0	P8
P8	550	COMB15	Combination	Min	-0,051	0,367	5,196	0	0	0	P8
P8	536	COMB16	Combination		-5,319E-15	-0,377	-5,283	0	0	0	P8
P8	550	COMB16	Combination		-0,051	0,374	5,287	0	0	0	P8
P9	119	COMB1	Combination		2,516E-17	-1,018	-17,507	0	0	0	P9
P9	432	COMB1	Combination		-0,139	1,009	17,512	0	0	0	P9
P9	119	COMB2	Combination		-0,022	-1,419	-24,395	0	0	0	P9
P9	432	COMB2	Combination		-0,215	1,403	24,4	0	0	0	P9
P9	119	COMB3	Combination		-0,022	-1,327	-22,808	0	0	0	P9
P9	432	COMB3	Combination		-0,202	1,312	22,813	0	0	0	P9
P9	119	COMB4	Combination		-0,022	-1,42	-24,413	0	0	0	P9
P9	432	COMB4	Combination		-0,215	1,404	24,418	0	0	0	P9
P9	119	COMB5	Combination		-0,022	-1,328	-22,827	0	0	0	P9
P9	432	COMB5	Combination		-0,202	1,313	22,831	0	0	0	P9
P9	119	COMB6	Combination		-0,065	-1,728	-29,699	0	0	0	P9
P9	432	COMB6	Combination		-0,3	1,703	29,703	0	0	0	P9
P9	119	COMB7	Combination		-0,065	-1,731	-29,753	0	0	0	P9
P9	432	COMB7	Combination		-0,3	1,706	29,758	0	0	0	P9
P9	119	COMB8	Combination		1,864E-17	-0,754	-12,968	0	0	0	P9
P9	432	COMB8	Combination		-0,103	0,747	12,972	0	0	0	P9
P9	119	COMB9	Combination		-0,014	-1,034	-17,77	0	0	0	P9
P9	432	COMB9	Combination		-0,155	1,022	17,773	0	0	0	P9
P9	119	COMB10	Combination		-0,014	-0,965	-16,594	0	0	0	P9
P9	432	COMB10	Combination		-0,146	0,954	16,597	0	0	0	P9
P9	119	COMB11	Combination		-0,014	-1,034	-17,782	0	0	0	P9
P9	432	COMB11	Combination		-0,155	1,023	17,785	0	0	0	P9
P9	119	COMB12	Combination		-0,014	-0,966	-16,606	0	0	0	P9
P9	432	COMB12	Combination		-0,146	0,955	16,61	0	0	0	P9
P9	119	COMB13	Combination		-0,048	-1,282	-22,04	0	0	0	P9
P9	432	COMB13	Combination		-0,222	1,264	22,043	0	0	0	P9
P9	119	COMB14	Combination		-0,048	-1,28	-21,999	0	0	0	P9
P9	432	COMB14	Combination		-0,222	1,261	22,003	0	0	0	P9
P9	119	COMB15	Combination	Max	1,649E-15	-0,754	-12,968	0	0	0	P9
P9	432	COMB15	Combination	Max	-0,103	0,747	12,973	0	0	0	P9
P9	119	COMB15	Combination	Min	-1,612E-15	-0,754	-12,969	0	0	0	P9
P9	432	COMB15	Combination	Min	-0,103	0,747	12,971	0	0	0	P9
P9	119	COMB16	Combination		-3,931E-14	-0,759	-13,044	0	0	0	P9
P9	432	COMB16	Combination		-0,103	0,752	13,047	0	0	0	P9
T1	540	COMB1	Combination		0,0001105	-0,023	-1238,198	-1771,078	18,8144	-0,0002341	T1-1
T1	114	COMB1	Combination		0,0001105	-0,023	1238,831	1771,0742	18,8168	-0,00008203	T1-1
T1	540	COMB2	Combination		0,306	-0,008017	-1428,971	-2043,8838	21,7148	-0,1464	T1-1
T1	114	COMB2	Combination		-0,306	-0,008017	1429,604	2043,8795	21,7176	0,1459	T1-1
T1	540	COMB3	Combination		0,306	-0,006605	-1327,342	-1898,5532	19,5718	-0,1463	T1-1
T1	114	COMB3	Combination		-0,306	-0,006606	1327,975	1898,5491	19,5743	0,1459	T1-1
T1	540	COMB4	Combination		0,306	-0,01	-1428,968	-2043,8786	21,7148	-0,1465	T1-1
T1	114	COMB4	Combination		-0,306	-0,01	1429,601	2043,8743	21,7176	0,1458	T1-1
T1	540	COMB5	Combination		0,306	-0,008788	-1327,338	-1898,548	19,5718	-0,1464	T1-1
T1	114	COMB5	Combination		-0,306	-0,008789	1327,971	1898,544	19,5743	0,1458	T1-1
T1	540	COMB6	Combination		0,919	0,034	-1205,371	-1724,1354	18,3271	-0,4385	T1-1
T1	114	COMB6	Combination		-0,918	0,034	1206,004	1724,1317	18,3294	0,4379	T1-1
T1	540	COMB7	Combination		0,919	0,027	-1205,36	-1724,1198	18,327	-0,4388	T1-1
T1	114	COMB7	Combination		-0,918	0,027	1205,994	1724,1162	18,3293	0,4375	T1-1
T1	540	COMB8	Combination		0,00008189	-0,017	-917,184	-1311,9096	13,9366	-0,0001734	T1-1
T1	114	COMB8	Combination		0,00008189	-0,017	917,653	1311,9068	13,9383	-0,00006076	T1-1
T1	540	COMB9	Combination		0,204	-0,007334	-1059,308	-1515,1471	16,0971	-0,0976	T1-1
T1	114	COMB9	Combination		-0,204	-0,007335	1059,777	1515,1439	16,0991	0,0972	T1-1
T1	540	COMB10	Combination		0,204	-0,006289	-984,027	-1407,4948	14,5096	-0,0976	T1-1
T1	114	COMB10	Combination		-0,204	-0,006289	984,496	1407,4918	14,5115	0,0973	T1-1
T1	540	COMB11	Combination		0,204	-0,008789	-1059,305	-1515,1436	16,0971	-0,0977	T1-1
T1	114	COMB11	Combination		-0,204	-0,00879	1059,774	1515,1404	16,0991	0,0972	T1-1
T1	540	COMB12	Combination		0,204	-0,007744	-984,024	-1407,4913	14,5096	-0,0976	T1-1
T1	114	COMB12	Combination		-0,204	-0,007744	984,493	1407,4883	14,5115	0,0972	T1-1
T1	540	COMB13	Combination		0,681	0,02	-892,859	-1277,1258	13,5756	-0,325	T1-1
T1	114	COMB13	Combination		-0,68	0,02	893,329	1277,1231	13,5773	0,3241	T1-1
T1	540	COMB14	Combination		0,681	0,025	-892,868	-1277,1373	13,5756	-0,3248	T1-1
T1	114	COMB14	Combination		-0,68	0,025	893,337	1277,1346	13,5773	0,3243	T1-1
T1	540	COMB15	Combination	Max	0,005746	0,676	-917,182	-1311,9074	13,9367	0,0102	T1-1
T1	114	COMB15	Combination	Max	0,005746	0,676	917,654	1311,9091	13,9384	0,0057	T1-1
T1	540	COMB15	Combination	Min	-0,005582	-0,71	-917,185	-1311,9118	13,9365	-0,0106	T1-1
T1	114	COMB15	Combination	Min	-0,005582	-0,71	917,651	1311,9046	13,9382	-0,0059	T1-1
T1	540	COMB16	Combination		-0,133	282,695	-917,029	-1311,6886	13,9347	0,2554	T1-1
T1	114	COMB16	Combination		-0,133	282,695	917,498	1311,6857	13,9364	0,1247	T1-1
T2	115	COMB1	Combination		0,0001217	0,143	1003,127	1434,0167	18,8299	-0,0001031	T2-1
T2	539	COMB1	Combination		0,0001217	0,143	-1002,494	-1434,0203	18,8012	-0,0002491	T2-1
T2	115	COMB2	Combination		-0,26	0,282	1157,563	1654,8607	21,7327	0,1458	T2-1
T2	539	COMB2	Combination		0,26	0,282	-1156,93	-1654,8648	21,6997	-0,1464	T2-1
T2	115	COMB3	Combination		-0,26	0,267	1082,781	1547,9225	19,5885	0,1459	T2-1
T2	539	COMB3	Combination		0,26	0,267	-1082,148	-1547,9263	19,5576	-0,1464	T2-1
T2	115	COMB4	Combination		-0,26	0,27	1157,56	1654,8556	21,7327	0,1458	T2-1

T2	539	COMB4	Combination		0,261	0,27	-1156,927	-1654,8598	21,6997	-0,1465	T2-1
T2	115	COMB5	Combination		-0,26	0,255	1082,778	1547,9175	19,5885	0,1458	T2-1
T2	539	COMB5	Combination		0,261	0,255	-1082,145	-1547,9213	19,5576	-0,1465	T2-1
T2	115	COMB6	Combination		-0,781	0,493	976,405	1395,8046	18,3422	0,4378	T2-1
T2	539	COMB6	Combination		0,781	0,493	-975,772	-1395,808	18,3143	-0,4386	T2-1
T2	115	COMB7	Combination		-0,78	0,457	976,394	1395,7894	18,3421	0,4375	T2-1
T2	539	COMB7	Combination		0,781	0,457	-975,761	-1395,7929	18,3142	-0,4388	T2-1
T2	115	COMB8	Combination		0,00009016	0,106	743,057	1062,2346	13,9481	-0,00007638	T2-1
T2	539	COMB8	Combination		0,00009016	0,106	-742,588	-1062,2373	13,9268	-0,0001845	T2-1
T2	115	COMB9	Combination		-0,173	0,2	858,114	1226,7662	16,1104	0,0972	T2-1
T2	539	COMB9	Combination		0,174	0,2	-857,645	-1226,7693	16,0859	-0,0976	T2-1
T2	115	COMB10	Combination		-0,173	0,189	802,72	1147,5528	14,5221	0,0972	T2-1
T2	539	COMB10	Combination		0,174	0,189	-802,251	-1147,5556	14,4991	-0,0976	T2-1
T2	115	COMB11	Combination		-0,173	0,192	858,112	1226,7629	16,1104	0,0972	T2-1
T2	539	COMB11	Combination		0,174	0,192	-857,643	-1226,7659	16,0859	-0,0977	T2-1
T2	115	COMB12	Combination		-0,173	0,181	802,718	1147,5494	14,522	0,0972	T2-1
T2	539	COMB12	Combination		0,174	0,181	-802,249	-1147,5523	14,4991	-0,0977	T2-1
T2	115	COMB13	Combination		-0,578	0,338	723,255	1033,9181	13,5868	0,3241	T2-1
T2	539	COMB13	Combination		0,579	0,338	-722,786	-1033,9207	13,5661	-0,3251	T2-1
T2	115	COMB14	Combination		-0,578	0,365	723,263	1033,9293	13,5868	0,3243	T2-1
T2	539	COMB14	Combination		0,579	0,365	-722,794	-1033,9319	13,5661	-0,3249	T2-1
T2	115	COMB15	Combination	Max	0,005658	4,575	743,057	1062,2355	13,9482	0,0056	T2-1
T2	539	COMB15	Combination	Max	0,005658	4,575	-742,587	-1062,2364	13,9269	0,0102	T2-1
T2	115	COMB15	Combination	Min	-0,005478	-4,363	743,056	1062,2338	13,948	-0,0058	T2-1
T2	539	COMB15	Combination	Min	-0,005478	-4,363	-742,588	-1062,2381	13,9268	-0,0105	T2-1
T2	115	COMB16	Combination		-0,135	176,301	742,926	1062,0475	13,9462	0,1251	T2-1
T2	539	COMB16	Combination		-0,135	176,301	-742,457	-1062,0502	13,925	0,255	T2-1
T3	538	COMB1	Combination		0,0001271	0,26	-766,792	-1096,9669	18,8156	-0,0002521	T3-1
T3	116	COMB1	Combination		0,0001271	0,26	767,425	1096,9631	18,8156	-0,0001115	T3-1
T3	538	COMB2	Combination		0,261	0,509	-884,892	-1265,8508	21,7162	-0,1464	T3-1
T3	116	COMB2	Combination		-0,26	0,509	885,525	1265,8464	21,7162	0,1458	T3-1
T3	538	COMB3	Combination		0,26	0,482	-836,958	-1197,3041	19,573	-0,1464	T3-1
T3	116	COMB3	Combination		-0,26	0,482	837,591	1197,3	19,573	0,1458	T3-1
T3	538	COMB4	Combination		0,261	0,494	-884,889	-1265,8459	21,7162	-0,1465	T3-1
T3	116	COMB4	Combination		-0,26	0,494	885,522	1265,8415	21,7162	0,1457	T3-1
T3	538	COMB5	Combination		0,261	0,467	-836,954	-1197,2992	19,573	-0,1465	T3-1
T3	116	COMB5	Combination		-0,26	0,467	837,587	1197,2951	19,573	0,1458	T3-1
T3	538	COMB6	Combination		0,781	0,883	-746,175	-1067,4849	18,3282	-0,4386	T3-1
T3	116	COMB6	Combination		-0,781	0,883	746,808	1067,4812	18,3282	0,4377	T3-1
T3	538	COMB7	Combination		0,781	0,84	-746,165	-1067,4702	18,3282	-0,4388	T3-1
T3	116	COMB7	Combination		-0,78	0,84	746,798	1067,4665	18,3282	0,4375	T3-1
T3	538	COMB8	Combination		0,00009417	0,193	-567,994	-812,5681	13,9375	-0,0001867	T3-1
T3	116	COMB8	Combination		0,00009417	0,193	568,463	812,5653	13,9375	-0,0000826	T3-1
T3	538	COMB9	Combination		0,174	0,362	-655,985	-938,3952	16,0981	-0,0976	T3-1
T3	116	COMB9	Combination		-0,173	0,362	656,454	938,392	16,0981	0,0972	T3-1
T3	538	COMB10	Combination		0,174	0,342	-620,478	-887,6199	14,5106	-0,0976	T3-1
T3	116	COMB10	Combination		-0,173	0,342	620,947	887,6169	14,5106	0,0972	T3-1
T3	538	COMB11	Combination		0,174	0,352	-655,982	-938,3919	16,0981	-0,0977	T3-1
T3	116	COMB11	Combination		-0,173	0,352	656,452	938,3887	16,0981	0,0972	T3-1
T3	538	COMB12	Combination		0,174	0,332	-620,475	-887,6166	14,5106	-0,0977	T3-1
T3	116	COMB12	Combination		-0,173	0,332	620,944	887,6136	14,5106	0,0972	T3-1
T3	538	COMB13	Combination		0,579	0,622	-552,715	-790,7187	13,5764	-0,3251	T3-1
T3	116	COMB13	Combination		-0,578	0,622	553,184	790,7159	13,5764	0,3241	T3-1
T3	538	COMB14	Combination		0,579	0,654	-552,722	-790,7296	13,5765	-0,3249	T3-1
T3	116	COMB14	Combination		-0,578	0,654	553,191	790,7268	13,5765	0,3242	T3-1
T3	538	COMB15	Combination	Max	0,005585	8,507	-567,993	-812,5668	13,9375	0,0101	T3-1
T3	116	COMB15	Combination	Max	0,005585	8,507	568,464	812,5665	13,9375	0,0054	T3-1
T3	538	COMB15	Combination	Min	-0,005397	-8,121	-567,995	-812,5693	13,9374	-0,0104	T3-1
T3	116	COMB15	Combination	Min	-0,005397	-8,121	568,462	812,564	13,9374	-0,0055	T3-1
T3	538	COMB16	Combination		-0,133	70,676	-567,887	-812,415	13,9356	0,2545	T3-1
T3	116	COMB16	Combination		-0,133	70,676	568,356	812,4121	13,9356	0,1256	T3-1
T4	117	COMB1	Combination		0,0001333	0,372	531,724	759,9105	18,8156	-0,0001239	T4-1
T4	537	COMB1	Combination		0,0001333	0,372	-531,091	-759,9143	18,8156	-0,0002574	T4-1
T4	117	COMB2	Combination		-0,26	0,718	613,488	876,8332	21,7162	0,1458	T4-1
T4	537	COMB2	Combination		0,261	0,718	-612,855	-876,8376	21,7162	-0,1464	T4-1
T4	117	COMB3	Combination		-0,26	0,679	592,401	846,6786	19,573	0,1458	T4-1
T4	537	COMB3	Combination		0,261	0,679	-591,768	-846,6827	19,573	-0,1464	T4-1
T4	117	COMB4	Combination		-0,26	0,712	613,485	876,8285	21,7162	0,1457	T4-1
T4	537	COMB4	Combination		0,261	0,712	-612,852	-876,8328	21,7162	-0,1465	T4-1
T4	117	COMB5	Combination		-0,26	0,674	592,398	846,6739	19,573	0,1457	T4-1
T4	537	COMB5	Combination		0,261	0,674	-591,764	-846,6779	19,573	-0,1465	T4-1
T4	117	COMB6	Combination		-0,781	1,234	517,212	739,1588	18,3282	0,4376	T4-1
T4	537	COMB6	Combination		0,781	1,234	-516,579	-739,1625	18,3282	-0,4386	T4-1
T4	117	COMB7	Combination		-0,78	1,217	517,202	739,1445	18,3282	0,4375	T4-1
T4	537	COMB7	Combination		0,781	1,217	-516,569	-739,1482	18,3282	-0,4388	T4-1
T4	117	COMB8	Combination		0,00009877	0,276	393,87	562,8966	13,9375	-0,00009181	T4-1
T4	537	COMB8	Combination		0,00009877	0,276	-393,4	-562,8994	13,9375	-0,0001907	T4-1
T4	117	COMB9	Combination		-0,173	0,511	454,794	650,0185	16,0981	0,0972	T4-1
T4	537	COMB9	Combination		0,174	0,511	-454,325	-650,0217	16,0981	-0,0976	T4-1
T4	117	COMB10	Combination		-0,173	0,482	439,174	627,6817	14,5106	0,0972	T4-1
T4	537	COMB10	Combination		0,174	0,482	-438,705	-627,6847	14,5106	-0,0976	T4-1
T4	117	COMB11	Combination		-0,173	0,507	454,792	650,0153	16,0981	0,0971	T4-1

T4	537	COMB11	Combination		0,174	0,507	-454,323	-650,0186	16,0981	-0,0977	T4-1
T4	117	COMB12	Combination		-0,173	0,478	439,172	627,6786	14,5106	0,0972	T4-1
T4	537	COMB12	Combination		0,174	0,478	-438,703	-627,6816	14,5106	-0,0977	T4-1
T4	117	COMB13	Combination		-0,578	0,901	383,113	547,5144	13,5764	0,3241	T4-1
T4	537	COMB13	Combination		0,579	0,901	-382,644	-547,5172	13,5764	-0,3251	T4-1
T4	117	COMB14	Combination		-0,578	0,914	383,12	547,5251	13,5765	0,3242	T4-1
T4	537	COMB14	Combination		0,579	0,914	-382,651	-547,5278	13,5765	-0,3249	T4-1
T4	117	COMB15	Combination	Max	0,005416	12,552	393,871	562,8994	13,9375	0,005	T4-1
T4	537	COMB15	Combination	Max	0,005416	12,552	-393,399	-562,8967	13,9375	0,0099	T4-1
T4	117	COMB15	Combination	Min	-0,005219	-12,001	393,868	562,8939	13,9374	-0,0052	T4-1
T4	537	COMB15	Combination	Min	-0,005219	-12,001	-393,402	-562,9022	13,9374	-0,0103	T4-1
T4	117	COMB16	Combination		-0,133	-34,26	393,786	562,7775	13,9356	0,1259	T4-1
T4	537	COMB16	Combination		-0,133	-34,26	-393,317	-562,7803	13,9356	0,2542	T4-1
T5	536	COMB1	Combination		-0,0001753	0,478	2815,185	4025,2593	-102,7033	0,0003395	T5-1
T5	118	COMB1	Combination		-0,0001753	0,478	-2814,551	-4025,263	-102,7033	0,000162	T5-1
T5	536	COMB2	Combination		0,26	0,907	3248,689	4645,1701	-118,5212	-0,1454	T5-1
T5	118	COMB2	Combination		-0,261	0,907	-3248,056	-4645,1745	-118,5212	0,1463	T5-1
T5	536	COMB3	Combination		0,26	0,857	3037,763	4343,5463	-110,5617	-0,1454	T5-1
T5	118	COMB3	Combination		-0,261	0,857	-3037,13	-4343,5503	-110,5617	0,1462	T5-1
T5	536	COMB4	Combination		0,26	0,924	3248,679	4645,1561	-118,5208	-0,1453	T5-1
T5	118	COMB4	Combination		-0,261	0,924	-3248,046	-4645,1604	-118,5208	0,1463	T5-1
T5	536	COMB5	Combination		0,26	0,873	3037,753	4343,5322	-110,5613	-0,1453	T5-1
T5	118	COMB5	Combination		-0,261	0,873	-3037,12	-4343,5363	-110,5613	0,1463	T5-1
T5	536	COMB6	Combination		0,78	1,538	2740,196	3918,0259	-99,9722	-0,437	T5-1
T5	118	COMB6	Combination		-0,781	1,538	-2739,563	-3918,0296	-99,9722	0,4384	T5-1
T5	536	COMB7	Combination		0,78	1,588	2740,167	3917,9837	-99,9712	-0,4367	T5-1
T5	118	COMB7	Combination		-0,782	1,588	-2739,533	-3917,9874	-99,9712	0,4385	T5-1
T5	536	COMB8	Combination		-0,0001299	0,354	2085,322	2981,6735	-76,0765	0,0002515	T5-1
T5	118	COMB8	Combination		-0,0001299	0,354	-2084,853	-2981,6763	-76,0765	0,00012	T5-1
T5	536	COMB9	Combination		0,173	0,646	2408,288	3443,5145	-87,8609	-0,0969	T5-1
T5	118	COMB9	Combination		-0,174	0,646	-2407,819	-3443,5177	-87,8609	0,0975	T5-1
T5	536	COMB10	Combination		0,173	0,608	2252,046	3220,0894	-81,965	-0,0969	T5-1
T5	118	COMB10	Combination		-0,174	0,608	-2251,577	-3220,0924	-81,965	0,0975	T5-1
T5	536	COMB11	Combination		0,173	0,657	2408,281	3443,5051	-87,8607	-0,0968	T5-1
T5	118	COMB11	Combination		-0,174	0,657	-2407,812	-3443,5083	-87,8607	0,0975	T5-1
T5	536	COMB12	Combination		0,173	0,62	2252,04	3220,0801	-81,9648	-0,0969	T5-1
T5	118	COMB12	Combination		-0,174	0,62	-2251,571	-3220,0831	-81,9648	0,0975	T5-1
T5	536	COMB13	Combination		0,578	1,177	2029,753	2902,2102	-74,0528	-0,3235	T5-1
T5	118	COMB13	Combination		-0,579	1,177	-2029,284	-2902,2129	-74,0528	0,3248	T5-1
T5	536	COMB14	Combination		0,578	1,139	2029,775	2902,2414	-74,0535	-0,3237	T5-1
T5	118	COMB14	Combination		-0,579	1,139	-2029,306	-2902,2441	-74,0535	0,3247	T5-1
T5	536	COMB15	Combination	Max	0,006814	16,74	2085,324	2981,676	-76,0764	0,0135	T5-1
T5	118	COMB15	Combination	Max	0,006814	16,74	-2084,851	-2981,6739	-76,0764	0,0068	T5-1
T5	536	COMB15	Combination	Min	-0,007074	-16,032	2085,32	2981,6711	-76,0766	-0,0129	T5-1
T5	118	COMB15	Combination	Min	-0,007074	-16,032	-2084,855	-2981,6788	-76,0766	-0,0065	T5-1
T5	536	COMB16	Combination		0,175	-138,899	2084,955	2981,1494	-76,0633	-0,3343	T5-1
T5	118	COMB16	Combination		0,175	-138,899	-2084,486	-2981,1522	-76,0633	-0,165	T5-1
T6	119	COMB1	Combination		-0,0001701	0,331	-1527,951	-2185,424	-102,7033	0,000152	T6-1
T6	535	COMB1	Combination		-0,0001701	0,331	1528,584	2185,4202	-102,7033	0,0003345	T6-1
T6	119	COMB2	Combination		-0,261	0,636	-1763,298	-2521,9717	-118,5212	0,1462	T6-1
T6	535	COMB2	Combination		0,26	0,636	1763,932	2521,9673	-118,5212	-0,1454	T6-1
T6	119	COMB3	Combination		-0,261	0,601	-1652,084	-2362,9346	-110,5617	0,1462	T6-1
T6	535	COMB3	Combination		0,26	0,601	1652,717	2362,9306	-110,5617	-0,1454	T6-1
T6	119	COMB4	Combination		-0,261	0,637	-1763,293	-2521,9637	-118,5208	0,1463	T6-1
T6	535	COMB4	Combination		0,26	0,637	1763,926	2521,9593	-118,5208	-0,1453	T6-1
T6	119	COMB5	Combination		-0,261	0,602	-1652,078	-2362,9266	-110,5613	0,1463	T6-1
T6	535	COMB5	Combination		0,26	0,602	1652,711	2362,9226	-110,5613	-0,1453	T6-1
T6	119	COMB6	Combination		-0,781	1,089	-1487,175	-2127,1145	-99,9722	0,4382	T6-1
T6	535	COMB6	Combination		0,78	1,089	1487,808	2127,1109	-99,9722	-0,437	T6-1
T6	119	COMB7	Combination		-0,782	1,092	-1487,158	-2127,0905	-99,9712	0,4385	T6-1
T6	535	COMB7	Combination		0,78	1,092	1487,791	2127,0869	-99,9712	-0,4367	T6-1
T6	119	COMB8	Combination		-0,000126	0,245	-1131,815	-1618,8326	-76,0765	0,0001126	T6-1
T6	535	COMB8	Combination		-0,000126	0,245	1132,284	1618,8298	-76,0765	0,0002477	T6-1
T6	119	COMB9	Combination		-0,174	0,452	-1307,154	-1869,5669	-87,8609	0,0975	T6-1
T6	535	COMB9	Combination		0,173	0,452	1307,623	1869,5637	-87,8609	-0,0969	T6-1
T6	119	COMB10	Combination		-0,174	0,427	-1224,773	-1751,7617	-81,965	0,0975	T6-1
T6	535	COMB10	Combination		0,173	0,427	1225,242	1751,7587	-81,965	-0,0969	T6-1
T6	119	COMB11	Combination		-0,174	0,453	-1307,15	-1869,5616	-87,8607	0,0975	T6-1
T6	535	COMB11	Combination		0,173	0,453	1307,619	1869,5583	-87,8607	-0,0968	T6-1
T6	119	COMB12	Combination		-0,174	0,427	-1224,769	-1751,7564	-81,9648	0,0975	T6-1
T6	535	COMB12	Combination		0,173	0,427	1225,238	1751,7534	-81,9648	-0,0969	T6-1
T6	119	COMB13	Combination		-0,579	0,809	-1101,599	-1575,6226	-74,0528	0,3248	T6-1
T6	535	COMB13	Combination		0,578	0,809	1102,068	1575,6199	-74,0528	-0,3235	T6-1
T6	119	COMB14	Combination		-0,579	0,807	-1101,611	-1575,6404	-74,0535	0,3246	T6-1
T6	535	COMB14	Combination		0,578	0,807	1102,08	1575,6377	-74,0535	-0,3237	T6-1
T6	119	COMB15	Combination	Max	0,006999	11,369	-1131,814	-1618,8315	-76,0764	0,0071	T6-1
T6	535	COMB15	Combination	Max	0,006999	11,369	1132,285	1618,8309	-76,0764	0,0136	T6-1
T6	119	COMB15	Combination	Min	-0,007251	-10,879	-1131,816	-1618,8337	-76,0766	-0,0069	T6-1
T6	535	COMB15	Combination	Min	-0,007251	-10,879	1132,284	1618,8287	-76,0766	-0,0131	T6-1
T6	119	COMB16	Combination		0,175	-0,687	-1131,614	-1618,5445	-76,0633	-0,165	T6-1
T6	535	COMB16	Combination		0,175	-0,687	1132,083	1618,5416	-76,0633	-0,3344	T6-1
T7	120	COMB1	Combination		-0,000168	0,181	-241,356	-345,5938	-102,7067	0,0001448	T7-1

T7	534	COMB1	Combination		-0,000168	0,181	241,989	345,5888	-102,6998	0,0003305	T7-1
T7	120	COMB2	Combination		-0,261	0,35	-278,548	-398,7792	-118,5251	0,1462	T7-1
T7	534	COMB2	Combination		0,26	0,35	279,181	398,7734	-118,5172	-0,1454	T7-1
T7	120	COMB3	Combination		-0,261	0,331	-267,044	-382,3286	-110,5655	0,1462	T7-1
T7	534	COMB3	Combination		0,26	0,331	267,677	382,3232	-110,5579	-0,1455	T7-1
T7	120	COMB4	Combination		-0,261	0,346	-278,547	-398,7773	-118,5248	0,1463	T7-1
T7	534	COMB4	Combination		0,26	0,346	279,18	398,7715	-118,5168	-0,1453	T7-1
T7	120	COMB5	Combination		-0,261	0,327	-267,043	-382,3266	-110,5652	0,1463	T7-1
T7	534	COMB5	Combination		0,26	0,327	267,676	382,3212	-110,5575	-0,1453	T7-1
T7	120	COMB6	Combination		-0,781	0,604	-234,792	-336,2082	-99,9756	0,4382	T7-1
T7	534	COMB6	Combination		0,781	0,604	235,426	336,2033	-99,9689	-0,4371	T7-1
T7	120	COMB7	Combination		-0,782	0,592	-234,788	-336,2023	-99,9746	0,4385	T7-1
T7	534	COMB7	Combination		0,78	0,592	235,421	336,1975	-99,9679	-0,4368	T7-1
T7	120	COMB8	Combination		-0,0001244	0,134	-178,782	-255,9954	-76,079	0,0001072	T7-1
T7	534	COMB8	Combination		-0,0001244	0,134	179,251	255,9917	-76,0739	0,0002448	T7-1
T7	120	COMB9	Combination		-0,174	0,249	-206,494	-295,6238	-87,8638	0,0975	T7-1
T7	534	COMB9	Combination		0,173	0,249	206,963	295,6195	-87,8579	-0,0969	T7-1
T7	120	COMB10	Combination		-0,174	0,235	-197,973	-283,4381	-81,9678	0,0975	T7-1
T7	534	COMB10	Combination		0,173	0,235	198,442	283,4341	-81,9621	-0,0969	T7-1
T7	120	COMB11	Combination		-0,174	0,246	-206,493	-295,6225	-87,8636	0,0975	T7-1
T7	534	COMB11	Combination		0,173	0,246	206,962	295,6182	-87,8577	-0,0968	T7-1
T7	120	COMB12	Combination		-0,174	0,232	-197,972	-283,4368	-81,9676	0,0975	T7-1
T7	534	COMB12	Combination		0,173	0,232	198,441	283,4328	-81,9619	-0,0969	T7-1
T7	120	COMB13	Combination		-0,579	0,439	-173,917	-249,0388	-74,0552	0,3248	T7-1
T7	534	COMB13	Combination		0,578	0,439	174,386	249,0352	-74,0503	-0,3235	T7-1
T7	120	COMB14	Combination		-0,579	0,447	-173,92	-249,0431	-74,056	0,3246	T7-1
T7	534	COMB14	Combination		0,578	0,447	174,389	249,0395	-74,051	-0,3238	T7-1
T7	120	COMB15	Combination	Max	0,00719	6,122	-178,781	-255,9945	-76,079	0,0074	T7-1
T7	534	COMB15	Combination	Max	0,00719	6,122	179,252	255,9927	-76,0739	0,0137	T7-1
T7	120	COMB15	Combination	Min	-0,007439	-5,855	-178,783	-255,9964	-76,0791	-0,0071	T7-1
T7	534	COMB15	Combination	Min	-0,007439	-5,855	179,25	255,9908	-76,074	-0,0132	T7-1
T7	120	COMB16	Combination		0,173	137,788	-178,746	-255,9433	-76,0659	-0,1647	T7-1
T7	534	COMB16	Combination		0,173	137,788	179,215	255,9396	-76,0608	-0,3346	T7-1
T8	121	COMB1	Combination		-0,0001048	0,066	1045,246	1494,2469	-102,7023	0,00006706	T8-1
T8	533	COMB1	Combination		-0,0001048	0,066	-1044,613	-1494,2508	-102,7043	0,0002324	T8-1
T8	121	COMB2	Combination		-0,306	0,099	1206,21	1724,4255	-118,52	0,1461	T8-1
T8	533	COMB2	Combination		0,306	0,099	-1205,577	-1724,43	-118,5223	-0,1455	T8-1
T8	121	COMB3	Combination		-0,306	0,093	1118,003	1598,289	-110,5606	0,1461	T8-1
T8	533	COMB3	Combination		0,306	0,093	-1117,369	-1598,2931	-110,5628	-0,1456	T8-1
T8	121	COMB4	Combination		-0,307	0,098	1206,207	1724,4214	-118,5197	0,1462	T8-1
T8	533	COMB4	Combination		0,306	0,098	-1205,574	-1724,4259	-118,522	-0,1454	T8-1
T8	121	COMB5	Combination		-0,306	0,092	1118	1598,2849	-110,5603	0,1462	T8-1
T8	533	COMB5	Combination		0,306	0,092	-1117,367	-1598,289	-110,5624	-0,1455	T8-1
T8	121	COMB6	Combination		-0,919	0,132	1017,597	1454,7085	-99,9713	0,4381	T8-1
T8	533	COMB6	Combination		0,918	0,132	-1016,963	-1454,7122	-99,9732	-0,4372	T8-1
T8	121	COMB7	Combination		-0,919	0,129	1017,588	1454,6962	-99,9703	0,4384	T8-1
T8	533	COMB7	Combination		0,918	0,129	-1016,955	-1454,7	-99,9722	-0,4368	T8-1
T8	121	COMB8	Combination		-0,00007759	0,049	774,256	1106,8496	-76,0758	0,00004967	T8-1
T8	533	COMB8	Combination		-0,00007759	0,049	-773,787	-1106,8524	-76,0772	0,0001722	T8-1
T8	121	COMB9	Combination		-0,204	0,072	894,172	1278,3285	-87,86	0,0974	T8-1
T8	533	COMB9	Combination		0,204	0,072	-893,703	-1278,3318	-87,8617	-0,097	T8-1
T8	121	COMB10	Combination		-0,204	0,067	828,833	1184,894	-81,9642	0,0974	T8-1
T8	533	COMB10	Combination		0,204	0,067	-828,364	-1184,8971	-81,9658	-0,097	T8-1
T8	121	COMB11	Combination		-0,204	0,071	894,17	1278,3258	-87,8598	0,0975	T8-1
T8	533	COMB11	Combination		0,204	0,071	-893,701	-1278,3291	-87,8615	-0,0969	T8-1
T8	121	COMB12	Combination		-0,204	0,066	828,831	1184,8913	-81,964	0,0975	T8-1
T8	533	COMB12	Combination		0,204	0,066	-828,362	-1184,8943	-81,9655	-0,097	T8-1
T8	121	COMB13	Combination		-0,681	0,096	753,769	1077,5527	-74,052	0,3248	T8-1
T8	533	COMB13	Combination		0,68	0,096	-753,3	-1077,5555	-74,0535	-0,3236	T8-1
T8	121	COMB14	Combination		-0,681	0,098	753,775	1077,5618	-74,0528	0,3245	T8-1
T8	533	COMB14	Combination		0,68	0,098	-753,306	-1077,5646	-74,0542	-0,3238	T8-1
T8	121	COMB15	Combination	Max	0,007235	0,978	774,258	1106,8518	-76,0757	0,0074	T8-1
T8	533	COMB15	Combination	Max	0,007235	0,978	-773,786	-1106,8502	-76,0771	0,0137	T8-1
T8	121	COMB15	Combination	Min	-0,00739	-0,88	774,255	1106,8473	-76,0758	-0,0073	T8-1
T8	533	COMB15	Combination	Min	-0,00739	-0,88	-773,789	-1106,8547	-76,0773	-0,0134	T8-1
T8	121	COMB16	Combination		0,174	276,779	774,128	1106,6657	-76,0626	-0,1646	T8-1
T8	533	COMB16	Combination		0,174	276,779	-773,659	-1106,6686	-76,0641	-0,335	T8-1
V1	113	COMB1	Combination		0,0003419	-1,128	380,599	0	-188013,623	0	V1-1
V1	114	COMB1	Combination		-0,0003419	1,128	-293,929	0	541908,0225	-1,1282	V1-1
V1	113	COMB2	Combination		-1,147	-5,047	443,341	0	-188014,804	-1,432E-14	V1-1
V1	114	COMB2	Combination		1,147	4,858	-342,496	0	586146,0038	-4,9523	V1-1
V1	113	COMB3	Combination		-1,147	-4,957	381,822	0	-188013,623	-1,432E-14	V1-1
V1	114	COMB3	Combination		1,147	4,768	-295,152	0	541908,0225	-4,8626	V1-1
V1	113	COMB4	Combination		-1,334	-1,285	443,344	0	-188014,804	-3,997E-16	V1-1
V1	114	COMB4	Combination		1,145	1,285	-342,499	0	586146,0038	-1,2853	V1-1
V1	113	COMB5	Combination		-1,334	-1,196	381,824	0	-188013,623	-3,997E-16	V1-1
V1	114	COMB5	Combination		1,145	1,196	-295,154	0	541908,0225	-1,1957	V1-1
V1	113	COMB6	Combination		-3,443	-12,332	381,412	0	-188013,623	-4,297E-14	V1-1
V1	114	COMB6	Combination		3,443	11,765	-294,742	0	541908,0225	-12,0482	V1-1
V1	113	COMB7	Combination		-4,003	-1,047	381,42	0	-188013,623	-1,199E-15	V1-1
V1	114	COMB7	Combination		3,436	1,047	-294,75	0	541908,0225	-1,0474	V1-1
V1	113	COMB8	Combination		0,0002533	-0,836	281,925	0	-139269,35	0	V1-1

V1	114	COMB8	Combination		-0,0002533	0,836	-217,725	0	401413,35	-0,8357	V1-1
V1	113	COMB9	Combination		-0,765	-3,462	328,381	0	-139270,225	-9,549E-15	V1-1
V1	114	COMB9	Combination		0,765	3,336	-253,681	0	434182,225	-3,3987	V1-1
V1	113	COMB10	Combination		-0,765	-3,395	282,811	0	-139269,35	-9,549E-15	V1-1
V1	114	COMB10	Combination		0,765	3,269	-218,611	0	401413,35	-3,3323	V1-1
V1	113	COMB11	Combination		-0,889	-0,954	328,382	0	-139270,225	-2,665E-16	V1-1
V1	114	COMB11	Combination		0,763	0,954	-253,682	0	434182,225	-0,9541	V1-1
V1	113	COMB12	Combination		-0,889	-0,888	282,812	0	-139269,35	-2,665E-16	V1-1
V1	114	COMB12	Combination		0,763	0,888	-218,612	0	401413,35	-8,9877	V1-1
V1	113	COMB13	Combination		-2,965	-0,776	282,533	0	-139269,35	-8,882E-16	V1-1
V1	114	COMB13	Combination		2,545	0,776	-218,333	0	401413,35	-0,7759	V1-1
V1	113	COMB14	Combination		-2,55	-9,135	282,527	0	-139269,35	-3,183E-14	V1-1
V1	114	COMB14	Combination		2,55	8,715	-218,327	0	401413,35	-8,9246	V1-1
V1	113	COMB15	Combination	Max	0,011	29,647	281,927	0	-139269,336	8,481E-13	V1-1
V1	114	COMB15	Combination	Max	0,01	31,318	-217,724	0	401413,3643	29,6468	V1-1
V1	113	COMB15	Combination	Min	-0,01	-31,318	281,924	0	-139269,364	-8,481E-13	V1-1
V1	114	COMB15	Combination	Min	-0,011	-29,647	-217,727	0	401413,3357	-31,3181	V1-1
V1	113	COMB16	Combination		113399,748	421,248	281,867	0	-139269,35	0	V1-1
V1	114	COMB16	Combination		-113399,748	-421,248	-217,667	0	401413,35	421,2483	V1-1
V2	114	COMB1	Combination		0,0002314	-1,105	-944,902	-1771,0886	-91451,2449	1,1283	V2-1
V2	115	COMB1	Combination		-0,0002314	1,105	1415,399	1771,0886	-2551,9551	-7,1278	V2-1
V2	114	COMB2	Combination		-0,841	-4,85	-1087,108	-2043,8979	-91025,256	4,8064	V2-1
V2	115	COMB2	Combination		0,841	3,824	1634,556	2043,8979	-2977,944	-28,3489	V2-1
V2	114	COMB3	Combination		-0,841	-4,762	-1032,823	-1898,5649	-93755,2449	4,7167	V2-1
V2	115	COMB3	Combination		0,841	3,736	1503,32	1898,5649	-5777,5551	-27,7801	V2-1
V2	114	COMB4	Combination		-0,839	-1,275	-1087,102	-2043,8927	-91946,856	1,1396	V2-1
V2	115	COMB4	Combination		0,839	1,275	1634,549	2043,8927	-2977,944	-8,0618	V2-1
V2	114	COMB5	Combination		-0,839	-1,187	-1032,817	-1898,5597	-94676,8449	1,0499	V2-1
V2	115	COMB5	Combination		0,839	1,187	1503,314	1898,5597	-5777,5551	-7,493	V2-1
V2	114	COMB6	Combination		-2,525	-11,798	-911,262	-1724,1454	-90068,8449	11,6104	V2-1
V2	115	COMB6	Combination		2,525	8,72	1381,759	1724,1454	-3934,3551	-67,3038	V2-1
V2	114	COMB7	Combination		-2,517	-1,074	-911,244	-1724,1298	-92833,6449	0,6099	V2-1
V2	115	COMB7	Combination		2,517	1,074	1381,741	1724,1298	-3934,3551	-6,4423	V2-1
V2	114	COMB8	Combination		0,0001714	-0,819	-699,927	-1311,9175	-67741,6629	0,8357	V2-1
V2	115	COMB8	Combination		-0,0001714	0,819	1048,444	1311,9175	-1890,3371	-5,2798	V2-1
V2	114	COMB9	Combination		-0,561	-3,328	-806,096	-1515,1575	-67460,2489	3,3015	V2-1
V2	115	COMB9	Combination		0,561	2,644	1211,612	1515,1575	-2171,7511	-19,5134	V2-1
V2	114	COMB10	Combination		-0,561	-3,263	-765,885	-1407,5035	-69482,4629	3,235	V2-1
V2	115	COMB10	Combination		0,561	2,579	1114,401	1407,5035	-4245,5371	-19,0921	V2-1
V2	114	COMB11	Combination		-0,559	-0,945	-806,092	-1515,1541	-68074,6489	0,8569	V2-1
V2	115	COMB11	Combination		0,559	0,945	1211,608	1515,1541	-2171,7511	-5,9886	V2-1
V2	114	COMB12	Combination		-0,559	-0,88	-765,881	-1407,5	-70096,8629	0,7905	V2-1
V2	115	COMB12	Combination		0,559	0,88	1114,397	1407,5	-4245,5371	-5,5673	V2-1
V2	114	COMB13	Combination		-1,865	-0,796	-674,995	-1277,1332	-68765,6629	0,4518	V2-1
V2	115	COMB13	Combination		1,865	0,796	1023,511	1277,1332	-2914,3371	-4,7721	V2-1
V2	114	COMB14	Combination		-1,87	-8,739	-675,009	-1277,1448	-66717,6629	8,6003	V2-1
V2	115	COMB14	Combination		1,87	6,459	1023,525	1277,1448	-2914,3371	-49,8547	V2-1
V2	114	COMB15	Combination	Max	0,00509	28,934	-699,925	-1311,9153	-67741,6557	31,3124	V2-1
V2	115	COMB15	Combination	Max	0,004747	30,571	1048,446	1311,9197	-1890,3242	186,7127	V2-1
V2	114	COMB15	Combination	Min	-0,004747	-30,571	-699,929	-1311,9197	-67741,67	-29,6409	V2-1
V2	115	COMB15	Combination	Min	-0,00509	-28,934	1048,442	1311,9153	-1890,35	-197,2724	V2-1
V2	114	COMB16	Combination		113399,881	138,553	-699,831	-1311,6964	-67741,6629	-421,3731	V2-1
V2	115	COMB16	Combination		-113399,881	-138,553	1048,347	1311,6964	-1890,3371	1173,5222	V2-1
V3	115	COMB1	Combination		-0,00001717	-1,168	-2403,006	-3205,1027	93790,3596	7,1279	V3-1
V3	116	COMB1	Combination		0,00001717	1,168	2873,498	3205,1027	-91025,5596	-13,4677	V3-1
V3	115	COMB2	Combination		-0,569	-4,001	-2771,762	-3698,7536	108961,9492	28,2031	V3-1
V3	116	COMB2	Combination		0,569	2,975	3319,203	3698,7536	-100667,549	-47,1365	V3-1
V3	115	COMB3	Combination		-0,569	-3,905	-2567,169	-3446,4842	95172,7596	27,6343	V3-1
V3	116	COMB3	Combination		0,569	2,879	3037,661	3446,4842	-92407,9596	-46,0483	V3-1
V3	115	COMB4	Combination		-0,566	-1,44	-2771,768	-3698,7434	109883,5492	7,916	V3-1
V3	116	COMB4	Combination		0,566	1,44	3319,21	3698,7434	-101589,149	-15,7338	V3-1
V3	115	COMB5	Combination		-0,566	-1,344	-2567,175	-3446,474	96094,3596	7,3472	V3-1
V3	116	COMB5	Combination		0,566	1,344	3037,667	3446,474	-93329,5596	-14,6456	V3-1
V3	115	COMB6	Combination		-1,706	-9,097	-2335,716	-3119,9474	89643,1596	66,866	V3-1
V3	116	COMB6	Combination		1,706	6,019	2806,208	3119,9474	-86878,3596	-107,8968	V3-1
V3	115	COMB7	Combination		-1,699	-1,415	-2335,736	-3119,9166	92407,9596	6,0048	V3-1
V3	116	COMB7	Combination		1,699	1,415	2806,228	3119,9166	-89643,1596	-13,6888	V3-1
V3	115	COMB8	Combination		-0,00001272	-0,865	-1780,004	-2374,1501	69474,3404	5,2799	V3-1
V3	116	COMB8	Combination		0,00001272	0,865	2128,517	2374,1501	-67426,3404	-9,9761	V3-1
V3	115	COMB9	Combination		-0,379	-2,768	-2054,818	-2741,9201	80814,955	19,4162	V3-1
V3	116	COMB9	Combination		0,379	2,084	2460,33	2741,9201	-74670,955	-32,5843	V3-1
V3	115	COMB10	Combination		-0,379	-2,697	-1903,268	-2555,0539	70600,7404	18,9948	V3-1
V3	116	COMB10	Combination		0,379	2,013	2251,78	2555,0539	-68552,7404	-31,7782	V3-1
V3	115	COMB11	Combination		-0,378	-1,061	-2054,823	-2741,9133	81429,355	5,8915	V3-1
V3	116	COMB11	Combination		0,378	1,061	2460,335	2741,9133	-75285,355	-11,6492	V3-1
V3	115	COMB12	Combination		-0,378	-0,99	-1903,272	-2555,047	71215,1404	5,4701	V3-1
V3	116	COMB12	Combination		0,378	0,99	2251,785	2555,047	-69167,1404	-10,8431	V3-1
V3	115	COMB13	Combination		-1,258	-1,048	-1730,175	-2311,0493	68450,3404	4,448	V3-1
V3	116	COMB13	Combination		1,258	1,048	2078,687	2311,0493	-66402,3404	-10,1398	V3-1
V3	115	COMB14	Combination		-1,264	-6,739	-1730,16	-2311,0721	66402,3404	49,5304	V3-1
V3	116	COMB14	Combination		1,264	4,459	2078,673	2311,0721	-64354,3404	-79,9236	V3-1
V3	115	COMB15	Combination	Max	0,0006689	24,032	-1780,002	-2374,1472	69474,3907	197,2668	V3-1

V3	116	COMB15	Combination	Max	0,0006944	25,763	2128,519	2374,1531	-67426,3151	317,1675	V3-1
V3	115	COMB15	Combination	Min	-0,0006944	-25,763	-1780,006	-2374,1531	69474,2901	-186,707	V3-1
V3	116	COMB15	Combination	Min	-0,0006689	-24,032	2128,515	2374,1472	-67426,3658	-337,1196	V3-1
V3	115	COMB16	Combination		113400,015	-37,688	-1779,706	-2373,7419	69466,3404	-1173,6473	V3-1
V3	116	COMB16	Combination		-113400,015	37,688	2128,218	2373,7419	-67422,3404	969,0553	V3-1
V4	116	COMB1	Combination		-0,0001443	-0,42	-3623,59	-4302,0706	46788,7573	13,4678	V4-1
V4	117	COMB1	Combination		0,0001443	0,42	4094,085	4302,0706	44449,6427	-15,7464	V4-1
V4	116	COMB2	Combination		-0,287	-2,079	-4180,579	-4964,6053	51822,7466	46,9907	V4-1
V4	117	COMB2	Combination		0,287	1,053	4728,024	4964,6053	49553,2534	-55,4913	V4-1
V4	116	COMB3	Combination		-0,287	-2,048	-3852,677	-4643,7898	46327,9573	45,9024	V4-1
V4	117	COMB3	Combination		0,287	1,022	4323,171	4643,7898	49518,4427	-54,2341	V4-1
V4	116	COMB4	Combination		-0,285	-0,53	-4180,596	-4964,5901	52283,5466	15,5881	V4-1
V4	117	COMB4	Combination		0,285	0,53	4728,04	4964,5901	50014,0534	-18,4675	V4-1
V4	116	COMB5	Combination		-0,285	-0,499	-3852,693	-4643,7746	46788,7573	14,4998	V4-1
V4	117	COMB5	Combination		0,285	0,499	4323,187	4643,7746	49979,2427	-17,2104	V4-1
V4	116	COMB6	Combination		-0,86	-5,193	-3523,62	-4187,434	45406,3573	107,4591	V4-1
V4	117	COMB6	Combination		0,86	2,115	3994,115	4187,434	43067,2427	-127,2937	V4-1
V4	116	COMB7	Combination		-0,853	-0,547	-3523,669	-4187,3882	46788,7573	13,2513	V4-1
V4	117	COMB7	Combination		0,853	0,547	3994,163	4187,3882	44449,6427	-16,2225	V4-1
V4	116	COMB8	Combination		-0,0001069	-0,311	-2684,141	-3186,719	34658,3388	9,9762	V4-1
V4	117	COMB8	Combination		0,0001069	0,311	3032,655	3186,719	32925,6612	-11,664	V4-1
V4	116	COMB9	Combination		-0,191	-1,422	-3099,194	-3680,316	38421,3531	32,4871	V4-1
V4	117	COMB9	Combination		0,191	0,738	3504,708	3680,316	36740,2469	-38,3504	V4-1
V4	116	COMB10	Combination		-0,191	-1,399	-2856,303	-3442,6749	34351,1388	31,681	V4-1
V4	117	COMB10	Combination		0,191	0,715	3204,817	3442,6749	36714,4612	-37,4192	V4-1
V4	116	COMB11	Combination		-0,19	-0,39	-3099,205	-3680,3058	38728,5531	11,5521	V4-1
V4	117	COMB11	Combination		0,19	0,39	3504,719	3680,3058	37047,4469	-13,6679	V4-1
V4	116	COMB12	Combination		-0,19	-0,367	-2856,314	-3442,6647	34658,3388	10,746	V4-1
V4	117	COMB12	Combination		0,19	0,367	3204,828	3442,6647	37021,6612	-12,7367	V4-1
V4	116	COMB13	Combination		-0,632	-0,405	-2610,125	-3101,769	34658,3388	9,8158	V4-1
V4	117	COMB13	Combination		0,632	0,405	2958,639	3101,769	32925,6612	-12,0167	V4-1
V4	116	COMB14	Combination		-0,637	-3,846	-2610,089	-3101,803	33634,3388	79,5993	V4-1
V4	117	COMB14	Combination		0,637	1,566	2958,603	3101,803	31901,6612	-94,2916	V4-1
V4	116	COMB15	Combination	Max	0,006091	15,628	-2684,139	-3186,7165	34658,3645	337,1143	V4-1
V4	117	COMB15	Combination	Max	0,006304	16,25	3032,658	3186,7215	32925,6896	401,998	V4-1
V4	116	COMB15	Combination	Min	-0,006304	-16,25	-2684,143	-3186,7215	34658,3131	-317,1619	V4-1
V4	117	COMB15	Combination	Min	-0,006091	-15,628	3032,653	3186,7165	32925,6329	-425,326	V4-1
V4	116	COMB16	Combination		113400,148	-107,612	-2683,66	-3186,1576	34654,3388	-969,1809	V4-1
V4	117	COMB16	Combination		-113400,148	107,612	3032,174	3186,1576	32921,6612	384,9989	V4-1
V5	117	COMB1	Combination		-0,0002776	0,717	-4604,675	-5061,9984	4033,3297	15,7465	V5-1
V5	8	COMB1	Combination		0,0002776	-0,717	4839,922	5061,9984	0	-13,799	V5-1
V5	117	COMB2	Combination		-0,0004618	0,33	-5312,09	-5841,459	4652,7892	55,3455	V5-1
V5	8	COMB2	Combination		0,0004618	-0,843	5585,812	5841,459	0	-53,753	V5-1
V5	117	COMB3	Combination		-0,0004314	0,263	-4888,067	-5490,486	4254,5563	54,0883	V5-1
V5	8	COMB3	Combination		0,0004314	-0,776	5123,314	5490,486	0	-52,6776	V5-1
V5	117	COMB4	Combination		0,001804	0,858	-5312,104	-5841,439	4652,8079	18,3218	V5-1
V5	8	COMB4	Combination		-0,001804	-0,858	5585,826	5841,439	0	-15,9924	V5-1
V5	117	COMB5	Combination		0,001834	0,791	-4888,081	-5490,466	4254,575	17,0647	V5-1
V5	8	COMB5	Combination		-0,001834	-0,791	5123,329	5490,466	0	-14,9169	V5-1
V5	117	COMB6	Combination		-0,0006993	-0,794	-4475,548	-4926,6094	3916,7127	126,8561	V5-1
V5	8	COMB6	Combination		0,0006993	-0,745	4710,795	4926,6094	0	-126,9217	V5-1
V5	117	COMB7	Combination		0,006098	0,79	-4475,592	-4926,5495	3916,7687	15,785	V5-1
V5	8	COMB7	Combination		-0,006098	-0,79	4710,839	4926,5495	0	-13,6399	V5-1
V5	117	COMB8	Combination		-0,0002057	0,531	-3410,87	-3749,6284	2987,6517	11,6641	V5-1
V5	8	COMB8	Combination		0,0002057	-0,531	3585,127	3749,6284	0	-10,2215	V5-1
V5	117	COMB9	Combination		-0,0003316	0,282	-3938,07	-4330,3496	3449,39	38,2532	V5-1
V5	8	COMB9	Combination		0,0003316	-0,624	4140,827	4330,3496	0	-37,0239	V5-1
V5	117	COMB10	Combination		-0,0003092	0,232	-3623,979	-4070,3696	3154,4026	37,322	V5-1
V5	8	COMB10	Combination		0,0003092	-0,574	3798,236	4070,3696	0	-36,2273	V5-1
V5	117	COMB11	Combination		0,001179	0,634	-3938,079	-4330,3363	3449,4024	13,5708	V5-1
V5	8	COMB11	Combination		-0,001179	-0,634	4140,836	4330,3363	0	-11,8502	V5-1
V5	117	COMB12	Combination		0,001201	0,584	-3623,988	-4070,3563	3154,4151	12,6395	V5-1
V5	8	COMB12	Combination		-0,001201	-0,584	3798,245	4070,3563	0	-11,0535	V5-1
V5	117	COMB13	Combination		0,004517	0,585	-3315,253	-3649,2959	2901,3102	11,6926	V5-1
V5	8	COMB13	Combination		-0,004517	-0,585	3489,51	3649,2959	0	-10,1036	V5-1
V5	117	COMB14	Combination		-0,000518	-0,588	-3315,221	-3649,3403	2901,2687	93,9675	V5-1
V5	8	COMB14	Combination		0,000518	-0,552	3489,478	3649,3403	0	-94,0161	V5-1
V5	117	COMB15	Combination	Max	0,011	3,6	-3410,868	-3749,6256	2987,6552	425,321	V5-1
V5	8	COMB15	Combination	Max	0,012	2,537	3585,13	3749,6312	0	411,7645	V5-1
V5	117	COMB15	Combination	Min	-0,012	-2,537	-3410,873	-3749,6312	2987,6481	-401,9928	V5-1
V5	8	COMB15	Combination	Min	-0,011	-3,6	3585,125	3749,6256	0	-432,2075	V5-1
V5	117	COMB16	Combination		113400,281	-72,228	-3410,217	-3748,9479	2986,9287	-385,1248	V5-1
V5	8	COMB16	Combination		-113400,281	72,228	3584,474	3748,9479	0	189,078	V5-1
V6	8	COMB1	Combination		-0,0002776	0,717	-4846,672	-5062,0003	0	13,799	V6-1
V6	118	COMB1	Combination		0,0002776	-0,717	5081,919	5062,0003	22258,8351	-11,8515	V6-1
V6	8	COMB2	Combination		-0,0004618	0,843	-5592,562	-5841,4646	0	53,753	V6-1
V6	118	COMB2	Combination		0,0004618	-1,356	5866,284	5841,4646	25688,49	-50,7681	V6-1
V6	8	COMB3	Combination		-0,0004314	0,776	-5130,064	-5490,489	0	52,6776	V6-1
V6	118	COMB3	Combination		0,0004314	-1,289	5403,786	5490,489	23628,2381	-49,8743	V6-1
V6	8	COMB4	Combination		0,001804	0,858	-5592,576	-5841,4449	0	15,9924	V6-1
V6	118	COMB4	Combination		-0,001804	-0,858	5866,299	5841,4449	25688,5496	-13,663	V6-1
V6	8	COMB5	Combination		0,001834	0,791	-5130,079	-5490,4693	0	14,9169	V6-1

V6	118	COMB5	Combination		-0,001834	-0,791	5403,801	5490,4693	23628,2977	-12,7692	V6-1
V6	8	COMB6	Combination		-0,0006993	0,745	-4717,545	-4926,6104	0	126,9217	V6-1
V6	118	COMB6	Combination		0,0006993	-2,284	4952,793	4926,6104	21674,4804	-122,81	V6-1
V6	8	COMB7	Combination		0,006098	0,79	-4717,589	-4926,5514	0	13,6399	V6-1
V6	118	COMB7	Combination		-0,006098	-0,79	4952,836	4926,5514	21674,6592	-11,4947	V6-1
V6	8	COMB8	Combination		-0,0002057	0,531	-3590,127	-3749,6299	0	10,2215	V6-1
V6	118	COMB8	Combination		0,0002057	-0,531	3764,384	3749,6299	16488,026	-8,7789	V6-1
V6	8	COMB9	Combination		-0,0003316	0,624	-4145,827	-4330,3538	0	37,0239	V6-1
V6	118	COMB9	Combination		0,0003316	-0,966	4348,584	4330,3538	19042,9396	-34,8663	V6-1
V6	8	COMB10	Combination		-0,0003092	0,574	-3803,236	-4070,3719	0	36,2273	V6-1
V6	118	COMB10	Combination		0,0003092	-0,916	4005,993	4070,3719	17516,8271	-34,2042	V6-1
V6	8	COMB11	Combination		0,001179	0,634	-4145,836	-4330,3407	0	11,8502	V6-1
V6	118	COMB11	Combination		-0,001179	-0,634	4348,594	4330,3407	19042,9793	-10,1295	V6-1
V6	8	COMB12	Combination		0,001201	0,584	-3803,245	-4070,3587	0	11,0535	V6-1
V6	118	COMB12	Combination		-0,001201	-0,584	4006,003	4070,3587	17516,8668	-9,4675	V6-1
V6	8	COMB13	Combination		0,004517	0,585	-3494,51	-3649,2974	0	10,1036	V6-1
V6	118	COMB13	Combination		-0,004517	-0,585	3668,767	3649,2974	16055,3031	-8,5146	V6-1
V6	8	COMB14	Combination		-0,000518	0,552	-3494,478	-3649,3411	0	94,0161	V6-1
V6	118	COMB14	Combination		0,000518	-1,692	3668,735	3649,3411	16055,1707	-90,9704	V6-1
V6	8	COMB15	Combination	Max	0,011	3,194	-3590,125	-3749,6271	0	432,2075	V6-1
V6	118	COMB15	Combination	Max	0,012	2,131	3764,387	3749,6327	16488,0376	420,4346	V6-1
V6	8	COMB15	Combination	Min	-0,012	-2,131	-3590,13	-3749,6327	0	-411,7645	V6-1
V6	118	COMB15	Combination	Min	-0,011	-3,194	3764,382	3749,6271	16488,0144	-437,9924	V6-1
V6	8	COMB16	Combination		113400,281	-72,228	-3589,474	-3748,9493	0	-189,078	V6-1
V6	118	COMB16	Combination		-113400,281	72,228	3763,732	3748,9493	16485,2049	-6,9688	V6-1
V7	118	COMB1	Combination		-0,0001023	0,255	-2267,152	-1036,7723	-212,8427	11,8514	V7-1
V7	119	COMB1	Combination		0,0001023	-0,255	2737,647	1036,7723	212,8427	-10,4678	V7-1
V7	118	COMB2	Combination		0,286	0,829	-2612,919	-1196,3267	-5316,4534	50,6218	V7-1
V7	119	COMB2	Combination		-0,286	-1,855	3160,364	1196,3267	-4821,1466	-43,3381	V7-1
V7	118	COMB3	Combination		0,286	0,812	-2361,347	-1146,9756	-2551,6534	49,7281	V7-1
V7	119	COMB3	Combination		-0,286	-1,838	2908,792	1146,9756	-2056,3466	-42,5353	V7-1
V7	118	COMB4	Combination		0,289	0,314	-2612,944	-1196,3207	-5316,4534	13,5167	V7-1
V7	119	COMB4	Combination		-0,289	-0,314	3160,388	1196,3207	-5742,7466	-11,8126	V7-1
V7	118	COMB5	Combination		0,289	0,297	-2361,372	-1146,9696	-2551,6534	12,623	V7-1
V7	119	COMB5	Combination		-0,289	-0,297	2908,816	1146,9696	-2977,9466	-11,0099	V7-1
V7	118	COMB6	Combination		0,86	1,853	-2197,733	-1008,6159	1169,5573	122,3716	V7-1
V7	119	COMB6	Combination		-0,86	-4,931	2668,227	1008,6159	1595,2427	-103,9564	V7-1
V7	118	COMB7	Combination		0,867	0,309	-2197,806	-1008,598	1169,5573	11,0562	V7-1
V7	119	COMB7	Combination		-0,867	-0,309	2668,3	1008,598	-1169,5573	-9,3801	V7-1
V7	118	COMB8	Combination		-0,00007578	0,189	-1679,372	-767,9795	-157,6612	8,7788	V7-1
V7	119	COMB8	Combination		0,00007578	-0,189	2027,886	767,9795	157,6612	-7,7539	V7-1
V7	118	COMB9	Combination		0,191	0,574	-1937,21	-886,8631	-3972,2469	34,7688	V7-1
V7	119	COMB9	Combination		-0,191	-1,258	2342,724	886,8631	-3605,3531	-29,7939	V7-1
V7	118	COMB10	Combination		0,191	0,562	-1750,86	-850,3068	-1924,2469	34,1067	V7-1
V7	119	COMB10	Combination		-0,191	-1,246	2156,375	850,3068	-1557,3531	-29,1993	V7-1
V7	118	COMB11	Combination		0,193	0,231	-1937,226	-886,8592	-3972,2469	10,032	V7-1
V7	119	COMB11	Combination		-0,193	-0,231	2342,74	886,8592	-4219,7531	-8,7769	V7-1
V7	118	COMB12	Combination		0,193	0,219	-1750,876	-850,3028	-1924,2469	9,37	V7-1
V7	119	COMB12	Combination		-0,193	-0,219	2156,391	850,3028	-2171,7531	-8,1823	V7-1
V7	118	COMB13	Combination		0,642	0,229	-1628,004	-747,1096	866,3388	8,1897	V7-1
V7	119	COMB13	Combination		-0,642	-0,229	1976,518	747,1096	-866,3388	-6,9482	V7-1
V7	118	COMB14	Combination		0,637	1,373	-1627,95	-747,1229	866,3388	90,6457	V7-1
V7	119	COMB14	Combination		-0,637	-3,653	1976,465	747,1229	1181,6612	-77,0048	V7-1
V7	118	COMB15	Combination	Max	0,004417	14,51	-1679,371	-767,9767	-157,6371	437,999	V7-1
V7	119	COMB15	Combination	Max	0,004569	14,132	2027,888	767,9823	157,6863	343,7228	V7-1
V7	118	COMB15	Combination	Min	-0,004569	-14,132	-1679,374	-767,9823	-157,6854	-420,4414	V7-1
V7	119	COMB15	Combination	Min	-0,004417	-14,51	2027,885	767,9767	157,6361	-359,2307	V7-1
V7	118	COMB16	Combination		113400,107	66,683	-1679,086	-767,823	-149,6612	7,1339	V7-1
V7	119	COMB16	Combination		-113400,107	-66,683	2027,6	767,823	157,6612	354,858	V7-1
V8	119	COMB1	Combination		0,00006779	0,942	-1192,189	1148,6529	-44449,6427	10,4677	V8-1
V8	120	COMB1	Combination		-0,00006779	-0,942	1662,683	-1148,6529	-44023,9573	-5,3529	V8-1
V8	119	COMB2	Combination		0,569	2,638	-1372,67	1325,6468	-55543,6534	43,1919	V8-1
V8	120	COMB2	Combination		-0,569	-3,664	1920,114	-1325,6468	-43989,1466	-26,0877	V8-1
V8	119	COMB3	Combination		0,569	2,563	-1233,899	1215,9606	-50014,0534	42,3892	V8-1
V8	120	COMB3	Combination		-0,569	-3,589	1781,344	-1215,9606	-41224,3466	-25,689	V8-1
V8	119	COMB4	Combination		0,571	1,097	-1372,682	1325,6446	-55082,8534	11,6663	V8-1
V8	120	COMB4	Combination		-0,571	-1,097	1920,126	-1325,6446	-44449,9466	-5,7099	V8-1
V8	119	COMB5	Combination		0,571	1,023	-1233,911	1215,9584	-49553,2534	10,8636	V8-1
V8	120	COMB5	Combination		-0,571	-1,023	1781,355	-1215,9584	-41685,1466	-5,3112	V8-1
V8	119	COMB6	Combination		1,706	5,569	-1151,353	1118,5	-44449,6427	103,5182	V8-1
V8	120	COMB6	Combination		-1,706	-8,647	1621,848	-1118,5	-44023,9573	-64,9294	V8-1
V8	119	COMB7	Combination		1,713	0,948	-1151,388	1118,4935	-43067,2427	8,9416	V8-1
V8	120	COMB7	Combination		-1,713	-0,948	1621,883	-1118,4935	-45406,3573	-3,796	V8-1
V8	119	COMB8	Combination		0,00005021	0,698	-883,103	850,854	-32925,6612	7,7538	V8-1
V8	120	COMB8	Combination		-0,00005021	-0,698	1231,617	-850,854	-32610,3388	-3,9651	V8-1
V8	119	COMB9	Combination		0,379	1,84	-1017,801	982,7051	-41143,4469	29,6964	V8-1
V8	120	COMB9	Combination		-0,379	-2,524	1423,315	-982,7051	-32584,5531	-17,8532	V8-1
V8	119	COMB10	Combination		0,379	1,785	-915,008	901,4561	-37047,4469	29,1018	V8-1
V8	120	COMB10	Combination		-0,379	-2,469	1320,522	-901,4561	-30536,5531	-17,5579	V8-1
V8	119	COMB11	Combination		0,381	0,813	-1017,809	982,7037	-40836,2469	8,6794	V8-1
V8	120	COMB11	Combination		-0,381	-0,813	1423,323	-982,7037	-32891,7531	-4,268	V8-1
V8	119	COMB12	Combination		0,381	0,758	-915,016	901,4546	-36740,2469	8,0848	V8-1

V8	120	COMB12	Combination		-0,381	-0,758	1320,53	-901,4546	-30843,7531	-3,9727	V8-1
V8	119	COMB13	Combination		1,269	0,702	-852,88	828,5137	-31901,6612	6,6234	V8-1
V8	120	COMB13	Combination		-1,269	-0,702	1201,395	-828,5137	-33634,3388	-2,8118	V8-1
V8	119	COMB14	Combination		1,264	4,126	-852,854	828,5186	-32925,6612	76,6801	V8-1
V8	120	COMB14	Combination		-1,264	-6,406	1201,369	-828,5186	-32610,3388	-48,0958	V8-1
V8	119	COMB15	Combination	Max	0,002766	26,799	-883,101	850,8571	-32925,654	359,2376	V8-1
V8	120	COMB15	Combination	Max	0,002666	25,403	1231,618	-850,8509	-32610,3316	205,8253	V8-1
V8	119	COMB15	Combination	Min	-0,002666	-25,403	-883,104	850,8509	-32925,6685	-343,7299	V8-1
V8	120	COMB15	Combination	Min	-0,002766	-26,799	1231,616	-850,8571	-32610,346	-213,7556	V8-1
V8	119	COMB16	Combination		113399,932	68,128	-882,942	850,7223	-32925,6612	-354,693	V8-1
V8	120	COMB16	Combination		-113399,932	-68,128	1231,457	-850,7223	-32610,3388	724,5313	V8-1
V9	120	COMB1	Combination		0,0002358	0,843	-1405,563	1494,252	-91451,2428	5,3528	V9-1
V9	121	COMB1	Combination		-0,0002358	-0,843	1876,058	-1494,252	47214,4428	-0,7767	V9-1
V9	120	COMB2	Combination		0,842	3,421	-1620,86	1724,4316	-96094,0535	25,9416	V9-1
V9	121	COMB2	Combination		-0,842	-4,447	2168,305	-1724,4316	57847,6535	-4,5882	V9-1
V9	120	COMB3	Combination		0,842	3,358	-1495,036	1598,2944	-93329,2535	25,5428	V9-1
V9	121	COMB3	Combination		-0,842	-4,384	2042,481	-1598,2943	44023,6535	-4,5313	V9-1
V9	120	COMB4	Combination		0,844	0,858	-1620,841	1724,4275	-96094,0535	5,5637	V9-1
V9	121	COMB4	Combination		-0,844	-0,858	2168,285	-1724,4275	58308,4535	-0,9061	V9-1
V9	120	COMB5	Combination		0,844	0,795	-1495,017	1598,2902	-93329,2535	5,1649	V9-1
V9	121	COMB5	Combination		-0,844	-0,795	2042,461	-1598,2902	44484,4535	-0,8493	V9-1
V9	120	COMB6	Combination		2,526	8,162	-1364,17	1454,7134	-88686,4428	64,4912	V9-1
V9	121	COMB6	Combination		-2,526	-11,24	1834,664	-1454,7131	45832,0428	-11,8294	V9-1
V9	120	COMB7	Combination		2,533	0,474	-1364,112	1454,7009	-88686,4428	3,3575	V9-1
V9	121	COMB7	Combination		-2,533	-0,474	1834,606	-1454,7009	47214,4428	-0,7833	V9-1
V9	120	COMB8	Combination		0,0001747	0,624	-1041,158	1106,8533	-67741,6613	3,965	V9-1
V9	121	COMB8	Combination		-0,0001747	-0,624	1389,672	-1106,8533	34973,6613	-0,5753	V9-1
V9	120	COMB9	Combination		0,561	2,353	-1201,659	1278,333	-71249,0471	17,7558	V9-1
V9	121	COMB9	Combination		-0,561	-3,037	1607,174	-1278,333	42884,2471	-3,1257	V9-1
V9	120	COMB10	Combination		0,561	2,306	-1108,456	1184,898	-69201,0471	17,4604	V9-1
V9	121	COMB10	Combination		-0,561	-2,99	1513,971	-1184,898	32644,2471	-3,0836	V9-1
V9	120	COMB11	Combination		0,563	0,645	-1201,646	1278,3303	-71249,0471	4,1705	V9-1
V9	121	COMB11	Combination		-0,563	-0,645	1607,161	-1278,3303	43191,4471	-0,6711	V9-1
V9	120	COMB12	Combination		0,563	0,598	-1108,443	1184,8953	-69201,0471	3,8751	V9-1
V9	121	COMB12	Combination		-0,563	-0,598	1513,958	-1184,8953	32951,4471	-0,629	V9-1
V9	120	COMB13	Combination		1,876	0,351	-1010,453	1077,5562	-65693,6613	2,487	V9-1
V9	121	COMB13	Combination		-1,876	-0,351	1358,967	-1077,5562	34973,6613	-0,5802	V9-1
V9	120	COMB14	Combination		1,871	6,046	-1010,496	1077,5655	-65693,6613	47,7713	V9-1
V9	121	COMB14	Combination		-1,871	-8,326	1359,011	-1077,5653	33949,6613	-8,7625	V9-1
V9	120	COMB15	Combination	Max	0,01	33,11	-1041,156	1106,8556	-67741,6116	213,7627	V9-1
V9	121	COMB15	Combination	Max	0,009913	31,862	1389,674	-1106,8511	34973,6757	32,87	V9-1
V9	120	COMB15	Combination	Min	-0,009913	-31,862	-1041,16	1106,8511	-67741,711	-205,8327	V9-1
V9	121	COMB15	Combination	Min	-0,01	-33,11	1389,67	-1106,8556	34973,647	-34,0207	V9-1
V9	120	COMB16	Combination		113399,759	-69,599	-1040,963	1106,6696	-67733,6613	-724,3666	V9-1
V9	121	COMB16	Combination		-113399,759	69,599	1389,478	-1106,6696	34973,6613	346,5417	V9-1
A10	A10	COMB1	Combination		86,032	11,058	-9,023	-2,2077	15,9056	-2,327	A10-1
A10	419	COMB1	Combination		-86,032	-11,058	10,15	-0,0159	0,116	0,852	A10-1
A10	A10	COMB2	Combination		116,411	14,814	-11,888	-2,9199	21,0567	-1,4572	A10-1
A10	419	COMB2	Combination		-116,376	-15,069	13,015	0,0106	-0,0766	-0,5629	A10-1
A10	A10	COMB3	Combination		110,801	14,097	-11,134	-2,7518	19,848	-1,2877	A10-1
A10	419	COMB3	Combination		-110,766	-14,351	12,261	0,0119	-0,0861	-0,6321	A10-1
A10	A10	COMB4	Combination		115,594	14,938	-12,9	-3,094	22,2571	-2,3038	A10-1
A10	419	COMB4	Combination		-115,848	-14,973	14,028	-0,008	0,0587	0,4307	A10-1
A10	A10	COMB5	Combination		109,984	14,221	-12,146	-2,926	21,0484	-2,1342	A10-1
A10	419	COMB5	Combination		-110,239	-14,255	13,273	-0,0067	0,0492	0,3615	A10-1
A10	A10	COMB6	Combination		147,362	18,607	-12,658	-3,2744	23,6599	1,3359	A10-1
A10	419	COMB6	Combination		-147,257	-19,37	13,786	0,071	-0,5158	-3,7875	A10-1
A10	A10	COMB7	Combination		144,911	18,979	-15,695	-3,7967	27,2611	-1,2039	A10-1
A10	419	COMB7	Combination		-145,674	-19,084	16,823	0,0152	-0,1098	-0,8067	A10-1
A10	A10	COMB8	Combination		63,727	8,191	-6,683	-1,6353	11,7819	-1,7237	A10-1
A10	419	COMB8	Combination		-63,727	-8,191	7,518	-0,0118	0,086	0,6311	A10-1
A10	A10	COMB9	Combination		84,716	10,787	-8,716	-2,1366	15,4061	-1,1699	A10-1
A10	419	COMB9	Combination		-84,693	-10,957	9,551	0,0057	-0,0412	-0,3024	A10-1
A10	A10	COMB10	Combination		80,561	10,255	-8,157	-2,0121	14,5107	-1,0443	A10-1
A10	419	COMB10	Combination		-80,537	-10,425	8,993	0,0067	-0,0482	-0,3537	A10-1
A10	A10	COMB11	Combination		84,171	10,87	-9,391	-2,2526	16,2063	-1,7343	A10-1
A10	419	COMB11	Combination		-84,341	-10,893	10,226	-0,0067	0,049	0,36	A10-1
A10	A10	COMB12	Combination		80,016	10,338	-8,832	-2,1281	15,311	-1,6086	A10-1
A10	419	COMB12	Combination		-80,186	-10,361	9,667	-0,0057	0,042	0,3087	A10-1
A10	A10	COMB13	Combination		107,342	14,059	-11,626	-2,8124	20,1934	-0,8918	A10-1
A10	419	COMB13	Combination		-107,907	-14,136	12,462	0,0113	-0,0814	-0,5975	A10-1
A10	A10	COMB14	Combination		109,157	13,783	-9,376	-2,4255	17,5258	0,9895	A10-1
A10	419	COMB14	Combination		-109,08	-14,348	10,212	0,0526	-0,3821	-2,8055	A10-1
A10	A10	COMB15	Combination	Max	64,356	8,262	-6,682	-1,6291	11,8313	-1,544	A10-1
A10	419	COMB15	Combination	Max	-63,099	-8,12	7,52	-0,008	0,1137	0,8345	A10-1
A10	A10	COMB15	Combination	Min	63,099	8,12	-6,685	-1,6415	11,7325	-1,9034	A10-1
A10	419	COMB15	Combination	Min	-64,356	-8,262	7,517	-0,0156	0,0583	0,4277	A10-1
A10	A10	COMB16	Combination		64,259	8,264	-6,682	-1,6244	11,7023	-2,4389	A10-1
A10	419	COMB16	Combination		-64,259	-8,264	7,517	-0,0251	0,1831	1,3441	A10-1
A11	419	COMB1	Combination		86,032	11,058	-10,15	0,0159	-0,116	-0,852	A11-1
A11	429	COMB1	Combination		-86,032	-11,058	11,277	-1,5399	11,3878	0,2476	A11-1
A11	419	COMB2	Combination		116,376	15,069	-13,015	-0,0106	0,0766	0,5629	A11-1

A11	429	COMB2	Combination		-116,341	-15,323	14,142	-1,8779	13,9428	-1,057	A11-1
A11	419	COMB3	Combination		110,766	14,351	-12,261	-0,0119	0,0861	0,6321	A11-1
A11	429	COMB3	Combination		-110,731	-14,605	13,388	-1,7671	13,1236	-1,0827	A11-1
A11	419	COMB4	Combination		115,848	14,973	-14,028	0,008	-0,0587	-0,4307	A11-1
A11	429	COMB4	Combination		-115,848	-14,973	15,154	-2,0867	15,4583	-0,2707	A11-1
A11	419	COMB5	Combination		110,239	14,255	-13,273	0,0067	-0,0492	-0,3615	A11-1
A11	429	COMB5	Combination		-110,239	-14,256	14,4	-1,976	14,6392	-0,2963	A11-1
A11	419	COMB6	Combination		147,257	19,37	-13,786	-0,071	0,5158	3,7875	A11-1
A11	429	COMB6	Combination		-147,153	-20,132	14,913	-1,7899	13,4148	-3,7037	A11-1
A11	419	COMB7	Combination		145,674	19,084	-16,823	-0,0152	0,1098	0,8067	A11-1
A11	429	COMB7	Combination		-145,674	-19,084	17,949	-2,4164	17,9616	-1,3446	A11-1
A11	419	COMB8	Combination		63,727	8,191	-7,518	0,0118	-0,086	-0,6311	A11-1
A11	429	COMB8	Combination		-63,727	-8,191	8,353	-1,1407	8,4354	0,1834	A11-1
A11	419	COMB9	Combination		84,693	10,957	-9,551	-0,0057	0,0412	0,3024	A11-1
A11	429	COMB9	Combination		-84,67	-11,126	10,386	-1,3849	10,2779	-0,6854	A11-1
A11	419	COMB10	Combination		80,537	10,425	-8,993	-0,0067	0,0482	0,3537	A11-1
A11	429	COMB10	Combination		-80,514	-10,594	9,827	-1,3028	9,6711	-0,7044	A11-1
A11	419	COMB11	Combination		84,341	10,893	-10,226	0,0067	-0,049	-0,36	A11-1
A11	429	COMB11	Combination		-84,341	-10,893	11,061	-1,5241	11,2883	-0,1612	A11-1
A11	419	COMB12	Combination		80,186	10,361	-9,667	0,0057	-0,042	-0,3087	A11-1
A11	429	COMB12	Combination		-80,186	-10,361	10,502	-1,442	10,6815	-0,1802	A11-1
A11	419	COMB13	Combination		107,907	14,136	-12,462	-0,0113	0,0814	0,5975	A11-1
A11	429	COMB13	Combination		-107,907	-14,136	13,296	-1,7899	13,3049	-0,996	A11-1
A11	419	COMB14	Combination		109,08	14,348	-10,212	-0,0526	0,3821	2,8055	A11-1
A11	429	COMB14	Combination		-109,002	-14,913	11,046	-1,3259	9,9369	-2,7435	A11-1
A11	419	COMB15	Combination	Max	64,352	8,292	-7,517	0,0156	-0,0583	-0,4277	A11-1
A11	429	COMB15	Combination	Max	-63,103	-8,09	8,354	-1,1333	8,485	0,3631	A11-1
A11	419	COMB15	Combination	Min	63,103	8,09	-7,519	0,008	-0,1137	-0,8345	A11-1
A11	429	COMB15	Combination	Min	-64,352	-8,292	8,352	-1,1481	8,3858	0,0037	A11-1
A11	419	COMB16	Combination		64,259	8,264	-7,517	0,0251	-0,1831	-1,3441	A11-1
A11	429	COMB16	Combination		-64,259	-8,264	8,352	-1,1511	8,5112	0,8996	A11-1
A12	429	COMB1	Combination		86,032	11,058	-11,277	1,5399	-11,3878	-0,2476	A12-1
A12	430	COMB1	Combination		-86,032	-11,058	12,407	-2,3422	17,9151	0,5137	A12-1
A12	429	COMB2	Combination		116,341	15,323	-14,142	1,8779	-13,9428	1,057	A12-1
A12	430	COMB2	Combination		-116,306	-15,578	15,269	-2,6859	21,0091	-0,0243	A12-1
A12	429	COMB3	Combination		110,731	14,605	-13,388	1,7671	-13,1236	1,0827	A12-1
A12	430	COMB3	Combination		-110,697	-14,86	14,515	-2,5256	19,7886	-0,0631	A12-1
A12	429	COMB4	Combination		115,848	14,973	-15,154	2,0867	-15,4583	0,2707	A12-1
A12	430	COMB4	Combination		-115,849	-14,974	16,281	-3,119	23,9397	0,2007	A12-1
A12	429	COMB5	Combination		110,239	14,256	-14,4	1,976	-14,6392	0,2963	A12-1
A12	430	COMB5	Combination		-110,239	-14,256	15,527	-2,9586	22,7192	0,1619	A12-1
A12	429	COMB6	Combination		147,153	20,132	-14,913	1,7899	-13,4148	3,7037	A12-1
A12	430	COMB6	Combination		-147,048	-20,899	16,031	-2,1737	18,144	-1,0818	A12-1
A12	429	COMB7	Combination		145,674	19,084	-17,949	2,4164	-17,9616	1,3446	A12-1
A12	430	COMB7	Combination		-145,675	-19,086	19,068	-3,473	26,9359	-0,4067	A12-1
A12	429	COMB8	Combination		63,727	8,191	-8,353	1,1407	-8,4354	-0,1834	A12-1
A12	430	COMB8	Combination		-63,727	-8,191	9,191	-1,735	13,2704	0,3805	A12-1
A12	429	COMB9	Combination		84,67	11,126	-10,386	1,3849	-10,2779	0,6854	A12-1
A12	430	COMB9	Combination		-84,646	-11,297	11,221	-1,9937	15,5566	0,0214	A12-1
A12	429	COMB10	Combination		80,514	10,594	-9,827	1,3028	-9,6711	0,7044	A12-1
A12	430	COMB10	Combination		-80,491	-10,765	10,662	-1,8749	14,6526	-0,0073	A12-1
A12	429	COMB11	Combination		84,341	10,893	-11,061	1,5241	-11,2883	0,1612	A12-1
A12	430	COMB11	Combination		-84,341	-10,894	11,896	-2,2825	17,5104	0,1714	A12-1
A12	429	COMB12	Combination		80,186	10,361	-10,502	1,442	-10,6815	0,1802	A12-1
A12	430	COMB12	Combination		-80,186	-10,362	11,337	-2,1637	16,6063	0,1427	A12-1
A12	429	COMB13	Combination		107,907	14,136	-13,296	1,7899	-13,3049	0,996	A12-1
A12	430	COMB13	Combination		-107,907	-14,138	14,125	-2,5726	19,9525	-0,3013	A12-1
A12	429	COMB14	Combination		109,002	14,913	-11,046	1,3259	-9,9369	2,7435	A12-1
A12	430	COMB14	Combination		-108,925	-15,481	11,875	-1,6102	13,44	-0,8013	A12-1
A12	429	COMB15	Combination	Max	64,348	8,322	-8,35	1,1481	-8,3858	-0,0037	A12-1
A12	430	COMB15	Combination	Max	-63,107	-8,06	9,194	-1,7137	13,3844	0,4891	A12-1
A12	429	COMB15	Combination	Min	63,107	8,06	-8,356	1,1333	-8,485	-0,3631	A12-1
A12	430	COMB15	Combination	Min	-64,348	-8,322	9,188	-1,7563	13,1564	0,272	A12-1
A12	429	COMB16	Combination		64,259	8,264	-8,352	1,1511	-8,5112	-0,8996	A12-1
A12	430	COMB16	Combination		-64,259	-8,264	9,189	-1,7371	13,2861	1,1053	A12-1
A13	430	COMB1	Combination		87,309	9,216	-12,721	1,8321	-16,3111	-1,0098	A13-1
A13	431	COMB1	Combination		-87,309	-9,216	15,004	-2,0953	15,4667	-1,2096	A13-1
A13	430	COMB2	Combination		116,778	12,35	-19,919	2,3895	-18,9918	0,5809	A13-1
A13	431	COMB2	Combination		-116,712	-12,87	22,172	-3,3939	24,6303	-2,7739	A13-1
A13	430	COMB3	Combination		111,164	11,745	-19,031	2,3531	-17,8604	0,5802	A13-1
A13	431	COMB3	Combination		-111,097	-12,265	21,284	-3,3472	23,5634	-2,6641	A13-1
A13	430	COMB4	Combination		118,186	12,495	-20,146	3,2759	-21,4086	-1,4132	A13-1
A13	431	COMB4	Combination		-118,191	-12,5	22,399	-4,4002	27,0277	-1,5323	A13-1
A13	430	COMB5	Combination		112,572	11,89	-19,258	3,2395	-20,2772	-1,414	A13-1
A13	431	COMB5	Combination		-112,576	-11,894	21,511	-4,3536	25,9608	-1,4225	A13-1
A13	430	COMB6	Combination		145,294	15,413	-29,545	2,5747	-16,0888	4,0466	A13-1
A13	431	COMB6	Combination		-145,095	-16,972	31,737	-4,9859	35,1497	-5,3992	A13-1
A13	430	COMB7	Combination		149,519	15,847	-30,226	5,234	-23,3393	-1,9359	A13-1
A13	431	COMB7	Combination		-149,532	-15,861	32,419	-8,0051	42,3418	-1,6744	A13-1
A13	430	COMB8	Combination		64,673	6,826	-9,423	1,3571	-12,0823	-0,748	A13-1
A13	431	COMB8	Combination		-64,673	-6,826	11,114	-1,5521	11,4568	-0,896	A13-1
A13	430	COMB9	Combination		85,071	8,995	-14,339	1,7517	-14,0735	0,3055	A13-1

A13	431	COMB9	Combination		-85,026	-9,342	16,011	-2,4426	17,7587	-1,9513	A13-1
A13	430	COMB10	Combination		80,912	8,547	-13,682	1,7247	-13,2354	0,3049	A13-1
A13	431	COMB10	Combination		-80,867	-8,894	15,353	-2,408	16,9684	-1,87	A13-1
A13	430	COMB11	Combination		86,009	9,092	-14,491	2,3426	-15,6847	-1,024	A13-1
A13	431	COMB11	Combination		-86,012	-9,095	16,162	-3,1135	19,3569	-1,1236	A13-1
A13	430	COMB12	Combination		81,851	8,643	-13,833	2,3157	-14,8466	-1,0245	A13-1
A13	431	COMB12	Combination		-81,853	-8,647	15,504	-3,079	18,5666	-1,0422	A13-1
A13	430	COMB13	Combination		110,755	11,738	-22,39	3,8771	-17,2884	-1,434	A13-1
A13	431	COMB13	Combination		-110,765	-11,749	24,014	-5,9297	31,3643	-1,2403	A13-1
A13	430	COMB14	Combination		107,625	11,417	-21,885	1,9072	-11,9177	2,9975	A13-1
A13	431	COMB14	Combination		-107,478	-12,572	23,509	-3,6933	26,0368	-3,9994	A13-1
A13	430	COMB15	Combination	Max	64,81	6,949	-9,369	1,4153	-12,0206	-0,1882	A13-1
A13	431	COMB15	Combination	Max	-64,536	-6,704	11,168	-1,4572	11,4814	-0,6232	A13-1
A13	430	COMB15	Combination	Min	64,536	6,704	-9,477	1,2989	-12,1441	-1,3078	A13-1
A13	431	COMB15	Combination	Min	-64,81	-6,949	11,06	-1,647	11,4322	-1,1689	A13-1
A13	430	COMB16	Combination		64,931	6,784	-9,458	1,2998	-12,1106	-1,0981	A13-1
A13	431	COMB16	Combination		-64,931	-6,784	11,149	-1,5243	11,4656	-0,7415	A13-1
A14	431	COMB1	Combination		87,309	9,216	-15,004	2,0953	-15,4667	1,2096	A14-1
A14	432	COMB1	Combination		-87,309	-9,216	17,339	0,259	-4,5506	0,0939	A14-1
A14	431	COMB2	Combination		116,712	12,87	-22,172	3,3939	-24,6303	2,7739	A14-1
A14	432	COMB2	Combination		-116,659	-13,41	24,428	-0,1023	2,4369	1,194	A14-1
A14	431	COMB3	Combination		111,097	12,265	-21,284	3,3472	-23,5634	2,6641	A14-1
A14	432	COMB3	Combination		-111,045	-12,805	23,54	-0,2573	3,0688	1,1861	A14-1
A14	431	COMB4	Combination		118,191	12,5	-22,399	4,4002	-27,0277	1,5323	A14-1
A14	432	COMB4	Combination		-118,211	-12,513	24,655	-1,6327	4,3423	0,313	A14-1
A14	431	COMB5	Combination		112,576	11,894	-21,511	4,3536	-25,9608	1,4225	A14-1
A14	432	COMB5	Combination		-112,596	-11,908	23,767	-1,7877	4,9742	0,3052	A14-1
A14	431	COMB6	Combination		145,095	16,972	-31,737	4,9859	-35,1497	5,3992	A14-1
A14	432	COMB6	Combination		-144,938	-18,593	33,835	-0,8703	17,9159	3,4574	A14-1
A14	431	COMB7	Combination		149,532	15,861	-32,419	8,0051	-42,3418	1,6744	A14-1
A14	432	COMB7	Combination		-149,592	-15,902	34,517	-5,4614	23,6322	0,8146	A14-1
A14	431	COMB8	Combination		64,673	6,826	-11,114	1,5521	-11,4568	0,896	A14-1
A14	432	COMB8	Combination		-64,673	-6,826	12,844	0,1919	-3,3708	0,0695	A14-1
A14	431	COMB9	Combination		85,026	9,342	-16,011	2,4426	-17,7587	1,9513	A14-1
A14	432	COMB9	Combination		-84,991	-9,702	17,687	-0,0479	1,2504	0,8014	A14-1
A14	431	COMB10	Combination		80,867	8,894	-15,353	2,408	-16,9684	1,87	A14-1
A14	432	COMB10	Combination		-80,832	-9,254	17,03	-0,1627	1,7184	0,7956	A14-1
A14	431	COMB11	Combination		86,012	9,095	-16,162	3,1135	-19,3569	1,1236	A14-1
A14	432	COMB11	Combination		-86,026	-9,104	17,839	-1,0681	2,5207	0,2141	A14-1
A14	431	COMB12	Combination		81,853	8,647	-15,504	3,079	-18,5666	1,0422	A14-1
A14	432	COMB12	Combination		-81,867	-8,656	17,181	-1,183	2,9887	0,2083	A14-1
A14	431	COMB13	Combination		110,765	11,749	-24,014	5,9297	-31,3643	1,2403	A14-1
A14	432	COMB13	Combination		-110,809	-11,779	25,568	-4,0455	17,5053	0,6034	A14-1
A14	431	COMB14	Combination		107,478	12,572	-23,509	3,6933	-26,0368	3,9994	A14-1
A14	432	COMB14	Combination		-107,361	-13,773	25,063	-0,6447	13,2711	2,561	A14-1
A14	431	COMB15	Combination	Max	64,801	7,008	-11,055	1,647	-11,4322	1,1689	A14-1
A14	432	COMB15	Combination	Max	-64,545	-6,645	12,903	0,4027	-3,2784	0,2532	A14-1
A14	431	COMB15	Combination	Min	64,545	6,645	-11,173	1,4572	-11,4814	0,6232	A14-1
A14	432	COMB15	Combination	Min	-64,801	-7,008	12,785	-0,019	-3,4632	-0,1142	A14-1
A14	431	COMB16	Combination		64,931	6,784	-11,149	1,5243	-11,4656	0,7415	A14-1
A14	432	COMB16	Combination		-64,931	-6,784	12,879	0,1791	-3,4567	0,0385	A14-1
A15	432	COMB1	Combination		87,147	7,038	-34,725	0,1679	4,0521	0,4416	A15-1
A15	433	COMB1	Combination		-87,147	-7,038	37,136	-1,2614	4,204	-1,4768	A15-1
A15	432	COMB2	Combination		113,148	9,401	-46,59	2,5278	-2,9528	3,5561	A15-1
A15	433	COMB2	Combination		-113,124	-9,971	48,858	-3,6344	16,59	-3,4119	A15-1
A15	432	COMB3	Combination		107,619	8,941	-44,206	2,5788	-3,5471	3,4529	A15-1
A15	433	COMB3	Combination		-107,595	-9,511	46,474	-3,6057	16,3785	-3,279	A15-1
A15	432	COMB4	Combination		118,408	9,47	-49,387	1,1503	-5,055	0,3051	A15-1
A15	433	COMB4	Combination		-118,46	-9,497	51,656	-3,1084	20,8542	-1,9296	A15-1
A15	432	COMB5	Combination		112,879	9,01	-47,003	1,2013	-5,6493	0,2019	A15-1
A15	433	COMB5	Combination		-112,93	-9,037	49,272	-3,0797	20,6427	-1,7968	A15-1
A15	432	COMB6	Combination		134,85	11,66	-57,396	7,107	-18,2194	9,4329	A15-1
A15	433	COMB6	Combination		-134,78	-13,371	59,38	-7,7809	38,581	-6,6242	A15-1
A15	432	COMB7	Combination		150,632	11,869	-65,788	2,9747	-24,5259	-0,3202	A15-1
A15	433	COMB7	Combination		-150,786	-11,949	67,772	-6,2029	51,3736	-2,1775	A15-1
A15	432	COMB8	Combination		64,553	5,213	-25,722	0,1243	3,0015	0,3271	A15-1
A15	433	COMB8	Combination		-64,553	-5,213	27,508	-0,9344	3,1141	-1,094	A15-1
A15	432	COMB9	Combination		82,635	6,849	-33,951	1,7011	-1,6374	2,4122	A15-1
A15	433	COMB9	Combination		-82,62	-7,23	35,642	-2,5312	11,4401	-2,4002	A15-1
A15	432	COMB10	Combination		78,54	6,509	-32,185	1,7389	-2,0776	2,3357	A15-1
A15	433	COMB10	Combination		-78,524	-6,889	33,876	-2,5099	11,2834	-2,3018	A15-1
A15	432	COMB11	Combination		86,142	6,896	-35,816	0,7828	-3,0388	0,2448	A15-1
A15	433	COMB11	Combination		-86,177	-6,914	37,507	-2,1805	14,2828	-1,4121	A15-1
A15	432	COMB12	Combination		82,047	6,555	-34,05	0,8206	-3,479	0,1683	A15-1
A15	433	COMB12	Combination		-82,081	-6,573	35,741	-2,1592	14,1262	-1,3137	A15-1
A15	432	COMB13	Combination		111,579	8,792	-48,731	2,2035	-18,1674	-0,2372	A15-1
A15	433	COMB13	Combination		-111,693	-8,851	50,201	-4,5947	38,0545	-1,6129	A15-1
A15	432	COMB14	Combination		99,889	8,637	-42,515	5,2645	-13,4958	6,9873	A15-1
A15	433	COMB14	Combination		-99,837	-9,904	43,985	-5,7636	28,5786	-4,9068	A15-1
A15	432	COMB15	Combination	Max	65,388	5,336	-25,227	0,5319	3,0639	1,1882	A15-1
A15	433	COMB15	Combination	Max	-63,719	-5,09	28,004	-0,7629	3,5434	-0,7565	A15-1
A15	432	COMB15	Combination	Min	63,719	5,09	-26,218	-0,2832	2,9392	-0,534	A15-1

A15	433	COMB15	Combination	Min	-65,388	-5,336	27,012	-1,1058	2,6847	-1,4314	A15-1
A15	432	COMB16	Combination		64,778	5,22	-25,808	0,111	3,0803	0,277	A15-1
A15	433	COMB16	Combination		-64,778	-5,22	27,594	-0,9336	3,0382	-1,0765	A15-1
A16	433	COMB1	Combination		87,147	7,038	-37,136	1,2614	-4,204	1,4768	A16-1
A16	434	COMB1	Combination		-87,147	-7,038	39,644	0,6594	-6,1117	0,9925	A16-1
A16	433	COMB2	Combination		113,124	9,971	-48,858	3,6344	-16,59	3,4119	A16-1
A16	434	COMB2	Combination		-113,146	-10,579	51,156	0,3237	3,6542	2,885	A16-1
A16	433	COMB3	Combination		107,595	9,511	-46,474	3,6057	-16,3785	3,279	A16-1
A16	434	COMB3	Combination		-107,616	-10,12	48,772	0,2032	4,2382	2,8251	A16-1
A16	433	COMB4	Combination		118,46	9,497	-51,656	3,1084	-20,8542	1,9296	A16-1
A16	434	COMB4	Combination		-118,559	-9,54	53,953	-0,6782	8,4487	1,2885	A16-1
A16	433	COMB5	Combination		112,93	9,037	-49,272	3,0797	-20,6427	1,7968	A16-1
A16	434	COMB5	Combination		-113,029	-9,08	51,569	-0,7987	9,0328	1,2285	A16-1
A16	433	COMB6	Combination		134,78	13,371	-59,38	7,7809	-38,581	6,6242	A16-1
A16	434	COMB6	Combination		-134,843	-15,196	61,256	-0,5233	25,1427	6,4147	A16-1
A16	433	COMB7	Combination		150,786	11,949	-67,772	6,2029	-51,3736	2,1775	A16-1
A16	434	COMB7	Combination		-151,083	-12,078	69,648	-3,5289	39,5263	1,625	A16-1
A16	433	COMB8	Combination		64,553	5,213	-27,508	0,9344	-3,1141	1,094	A16-1
A16	434	COMB8	Combination		-64,553	-5,213	29,366	0,4885	-4,5272	0,7352	A16-1
A16	433	COMB9	Combination		82,62	7,23	-35,642	2,5312	-11,4401	2,4002	A16-1
A16	434	COMB9	Combination		-82,634	-7,635	37,36	0,269	1,9351	2,0032	A16-1
A16	433	COMB10	Combination		78,524	6,889	-33,876	2,5099	-11,2834	2,3018	A16-1
A16	434	COMB10	Combination		-78,538	-7,295	35,594	0,1797	2,3677	1,9588	A16-1
A16	433	COMB11	Combination		86,177	6,914	-37,507	2,1805	-14,2828	1,4121	A16-1
A16	434	COMB11	Combination		-86,243	-6,942	39,224	-0,3989	5,1315	0,9388	A16-1
A16	433	COMB12	Combination		82,081	6,573	-35,741	2,1592	-14,1262	1,3137	A16-1
A16	434	COMB12	Combination		-82,147	-6,602	37,459	-0,4882	5,5641	0,8944	A16-1
A16	433	COMB13	Combination		111,693	8,851	-50,201	4,5947	-38,0545	1,6129	A16-1
A16	434	COMB13	Combination		-111,913	-8,947	51,591	-2,614	29,2788	1,2037	A16-1
A16	433	COMB14	Combination		99,837	9,904	-43,985	5,7636	-28,5786	4,9068	A16-1
A16	434	COMB14	Combination		-99,884	-11,257	45,375	-0,3877	18,6242	4,7517	A16-1
A16	433	COMB15	Combination	Max	65,397	5,392	-27,022	1,1058	-2,6847	1,4314	A16-1
A16	434	COMB15	Combination	Max	-63,709	-5,034	29,852	0,6548	-3,8866	1,0476	A16-1
A16	433	COMB15	Combination	Min	63,709	5,034	-27,994	0,7629	-3,5434	0,7565	A16-1
A16	434	COMB15	Combination	Min	-65,397	-5,392	28,879	0,3222	-5,1677	0,4228	A16-1
A16	433	COMB16	Combination		64,778	5,22	-27,594	0,9336	-3,0382	1,0765	A16-1
A16	434	COMB16	Combination		-64,778	-5,22	29,452	0,4821	-4,6653	0,729	A16-1
A17	434	COMB1	Combination		85,668	4,131	-54,706	0,7948	6,8747	1,516	A17-1
A17	435	COMB1	Combination		-85,668	-4,131	57,33	-2,6224	7,8842	-3,2227	A17-1
A17	434	COMB2	Combination		106,975	5,165	-67,932	5,028	-1,9276	7,0414	A17-1
A17	435	COMB2	Combination		-107,058	-5,819	70,272	-6,6461	17,9828	-8,2715	A17-1
A17	434	COMB3	Combination		101,597	4,892	-64,265	4,938	-2,5773	6,8612	A17-1
A17	435	COMB3	Combination		-101,68	-5,546	66,606	-6,44	17,2977	-8,02	A17-1
A17	434	COMB4	Combination		117,234	5,524	-73,914	1,5907	-7,6561	1,7198	A17-1
A17	435	COMB4	Combination		-117,398	-5,586	76,255	-4,0109	23,441	-4,3334	A17-1
A17	434	COMB5	Combination		111,856	5,251	-70,248	1,5007	-8,3057	1,5396	A17-1
A17	435	COMB5	Combination		-112,02	-5,313	72,588	-3,8047	22,7558	-4,082	A17-1
A17	434	COMB6	Combination		120,074	5,727	-74,45	12,8992	-21,8671	17,0347	A17-1
A17	435	COMB6	Combination		-120,323	-7,689	76,223	-13,5065	33,7081	-16,9493	A17-1
A17	434	COMB7	Combination		150,85	6,804	-92,398	2,5874	-39,0526	1,0698	A17-1
A17	435	COMB7	Combination		-151,343	-6,99	94,171	-5,6007	50,0826	-5,1351	A17-1
A17	434	COMB8	Combination		63,458	3,06	-40,523	0,5887	5,0923	1,123	A17-1
A17	435	COMB8	Combination		-63,458	-3,06	42,467	-1,9425	5,8401	-2,3872	A17-1
A17	434	COMB9	Combination		78,391	3,786	-49,832	3,4255	-0,7182	4,8327	A17-1
A17	435	COMB9	Combination		-78,447	-4,222	51,587	-4,6543	12,683	-5,7881	A17-1
A17	434	COMB10	Combination		74,408	3,584	-47,116	3,3589	-1,1994	4,6992	A17-1
A17	435	COMB10	Combination		-74,463	-4,02	48,871	-4,5016	12,1755	-5,6018	A17-1
A17	434	COMB11	Combination		85,231	4,026	-53,821	1,134	-4,5372	1,285	A17-1
A17	435	COMB11	Combination		-85,34	-4,067	55,576	-2,8975	16,3218	-3,1627	A17-1
A17	434	COMB12	Combination		81,247	3,824	-51,105	1,0674	-5,0184	1,1515	A17-1
A17	435	COMB12	Combination		-81,356	-3,865	52,859	-2,7447	15,8142	-2,9765	A17-1
A17	434	COMB13	Combination		111,741	5,04	-68,443	1,9166	-28,9278	0,7925	A17-1
A17	435	COMB13	Combination		-112,106	-5,178	69,756	-4,1487	37,0982	-3,8038	A17-1
A17	434	COMB14	Combination		88,944	4,242	-55,148	9,555	-16,1978	12,6183	A17-1
A17	435	COMB14	Combination		-89,128	-5,695	56,461	-10,0048	24,969	-12,5551	A17-1
A17	434	COMB15	Combination	Max	65,451	3,148	-39,325	1,431	5,9461	2,4377	A17-1
A17	435	COMB15	Combination	Max	-61,465	-2,971	43,665	-1,4227	6,7501	-1,6135	A17-1
A17	434	COMB15	Combination	Min	61,465	2,971	-41,72	-0,2536	4,2386	-0,1917	A17-1
A17	435	COMB15	Combination	Min	-65,451	-3,148	41,269	-2,4623	4,9301	-3,1608	A17-1
A17	434	COMB16	Combination		63,679	3,057	-40,692	0,5292	5,2361	1,043	A17-1
A17	435	COMB16	Combination		-63,679	-3,057	42,636	-1,9122	5,8006	-2,347	A17-1
A18	435	COMB1	Combination		85,668	4,131	-57,33	2,6224	-7,8842	3,2227	A18-1
A18	436	COMB1	Combination		-85,668	-4,131	60,089	-1,3155	5,2719	-1,4995	A18-1
A18	435	COMB2	Combination		107,058	5,819	-70,272	6,6461	-17,9828	8,2715	A18-1
A18	436	COMB2	Combination		-107,222	-6,525	72,668	-2,8852	9,3911	-3,3754	A18-1
A18	435	COMB3	Combination		101,68	5,546	-66,606	6,44	-17,2977	8,02	A18-1
A18	436	COMB3	Combination		-101,844	-6,253	69,001	-2,7881	8,9211	-3,2681	A18-1
A18	435	COMB4	Combination		117,398	5,586	-76,255	4,0109	-23,441	4,3334	A18-1
A18	436	COMB4	Combination		-117,647	-5,671	78,651	-1,9473	11,4464	-2,0739	A18-1
A18	435	COMB5	Combination		112,02	5,313	-72,588	3,8047	-22,7558	4,082	A18-1
A18	436	COMB5	Combination		-112,269	-5,398	74,984	-1,8503	10,9764	-1,9665	A18-1
A18	435	COMB6	Combination		120,323	7,689	-76,223	13,5065	-33,7081	16,9493	A18-1

A18	436	COMB6	Combination		-120,814	-9,808	77,893	-5,4778	14,8583	-6,5274	A18-1
A18	435	COMB7	Combination		151,343	6,99	-94,171	5,6007	-50,0826	5,1351	A18-1
A18	436	COMB7	Combination		-152,091	-7,244	95,841	-2,6643	21,0241	-2,6228	A18-1
A18	435	COMB8	Combination		63,458	3,06	-42,467	1,9425	-5,8401	2,3872	A18-1
A18	436	COMB8	Combination		-63,458	-3,06	44,51	-0,9744	3,9051	-1,1107	A18-1
A18	435	COMB9	Combination		78,447	4,222	-51,587	4,6543	-12,683	5,7881	A18-1
A18	436	COMB9	Combination		-78,556	-4,693	53,388	-2,0344	6,7197	-2,3762	A18-1
A18	435	COMB10	Combination		74,463	4,02	-48,871	4,5016	-12,1755	5,6018	A18-1
A18	436	COMB10	Combination		-74,572	-4,492	50,672	-1,9625	6,3715	-2,2966	A18-1
A18	435	COMB11	Combination		85,34	4,067	-55,576	2,8975	-16,3218	3,1627	A18-1
A18	436	COMB11	Combination		-85,506	-4,124	57,377	-1,4091	8,0898	-1,5085	A18-1
A18	435	COMB12	Combination		81,356	3,865	-52,859	2,7447	-15,8142	2,9765	A18-1
A18	436	COMB12	Combination		-81,522	-3,922	54,661	-1,3373	7,7417	-1,429	A18-1
A18	435	COMB13	Combination		112,106	5,178	-69,756	4,1487	-37,0982	3,8038	A18-1
A18	436	COMB13	Combination		-112,66	-5,366	70,994	-1,9736	15,5734	-1,9428	A18-1
A18	435	COMB14	Combination		89,128	5,695	-56,461	10,0048	-24,969	12,5551	A18-1
A18	436	COMB14	Combination		-89,492	-7,266	57,699	-4,0577	11,0062	-4,8351	A18-1
A18	435	COMB15	Combination	Max	65,459	3,189	-41,278	2,4623	-4,9301	3,1608	A18-1
A18	436	COMB15	Combination	Max	-61,457	-2,93	45,699	-0,8317	4,2587	-0,9109	A18-1
A18	435	COMB15	Combination	Min	61,457	2,93	-43,656	1,4227	-6,7501	1,6135	A18-1
A18	436	COMB15	Combination	Min	-65,459	-3,189	43,321	-1,1172	3,5515	-1,3105	A18-1
A18	435	COMB16	Combination		63,679	3,057	-42,636	1,9122	-5,8006	2,347	A18-1
A18	436	COMB16	Combination		-63,679	-3,057	44,679	-0,9674	3,9062	-1,1015	A18-1
A19	436	COMB1	Combination		85,668	4,131	-60,089	1,3155	-5,2719	1,4995	A19-1
A19	437	COMB1	Combination		-85,668	-4,131	60,613	-0,715	2,9223	-0,8079	A19-1
A19	436	COMB2	Combination		107,222	6,525	-72,668	2,8852	-9,3911	3,3754	A19-1
A19	437	COMB2	Combination		-107,262	-6,662	73,117	-1,548	5,1151	-1,7949	A19-1
A19	436	COMB3	Combination		101,844	6,253	-69,001	2,7881	-8,9211	3,2681	A19-1
A19	437	COMB3	Combination		-101,884	-6,389	69,45	-1,4956	4,8538	-1,7376	A19-1
A19	436	COMB4	Combination		117,647	5,671	-78,651	1,9473	-11,4464	2,0739	A19-1
A19	437	COMB4	Combination		-117,704	-5,689	79,099	-1,0553	6,197	-1,1212	A19-1
A19	436	COMB5	Combination		112,269	5,398	-74,984	1,8503	-10,9764	1,9665	A19-1
A19	437	COMB5	Combination		-112,326	-5,416	75,433	-1,003	5,9358	-1,0638	A19-1
A19	436	COMB6	Combination		120,814	9,808	-77,893	5,4778	-14,8583	6,5274	A19-1
A19	437	COMB6	Combination		-120,934	-10,218	78,191	-2,9196	7,9706	-3,4488	A19-1
A19	436	COMB7	Combination		152,091	7,244	-95,841	2,6643	-21,0241	2,6228	A19-1
A19	437	COMB7	Combination		-152,26	-7,299	96,14	-1,4417	11,2165	-1,4275	A19-1
A19	436	COMB8	Combination		63,458	3,06	-44,51	0,9744	-3,9051	1,1107	A19-1
A19	437	COMB8	Combination		-63,458	-3,06	44,898	-0,5297	2,1647	-0,5985	A19-1
A19	436	COMB9	Combination		78,556	4,693	-53,388	2,0344	-6,7197	2,3762	A19-1
A19	437	COMB9	Combination		-78,583	-4,784	53,726	-1,0922	3,6643	-1,2644	A19-1
A19	436	COMB10	Combination		74,572	4,492	-50,672	1,9625	-6,3715	2,2966	A19-1
A19	437	COMB10	Combination		-74,599	-4,582	51,01	-1,0534	3,4708	-1,2219	A19-1
A19	436	COMB11	Combination		85,506	4,124	-57,377	1,4091	-8,0898	1,5085	A19-1
A19	437	COMB11	Combination		-85,544	-4,136	57,715	-0,7638	4,3856	-0,8152	A19-1
A19	436	COMB12	Combination		81,522	3,922	-54,661	1,3373	-7,7417	1,429	A19-1
A19	437	COMB12	Combination		-81,56	-3,934	54,999	-0,725	4,1921	-0,7727	A19-1
A19	436	COMB13	Combination		112,66	5,366	-70,994	1,9736	-15,5734	1,9428	A19-1
A19	437	COMB13	Combination		-112,785	-5,407	71,214	-1,0679	8,3085	-1,0574	A19-1
A19	436	COMB14	Combination		89,492	7,266	-57,699	4,0577	-11,0062	4,8351	A19-1
A19	437	COMB14	Combination		-89,581	-7,569	57,919	-2,1627	5,9042	-2,5547	A19-1
A19	436	COMB15	Combination	Max	65,46	3,197	-43,322	1,1172	-3,5515	1,3105	A19-1
A19	437	COMB15	Combination	Max	-61,456	-2,923	46,086	-0,4582	2,3514	-0,4996	A19-1
A19	436	COMB15	Combination	Min	61,456	2,923	-45,698	0,8317	-4,2587	0,9109	A19-1
A19	437	COMB15	Combination	Min	-65,46	-3,197	43,711	-0,6011	1,978	-0,6973	A19-1
A19	436	COMB16	Combination		63,679	3,057	-44,679	0,9674	-3,9062	1,1015	A19-1
A19	437	COMB16	Combination		-63,679	-3,057	45,067	-0,5262	2,1663	-0,594	A19-1
A20	437	COMB1	Combination		85,668	4,131	-60,613	0,715	-2,9223	0,8079	A20-1
A20	2	COMB1	Combination		-85,432	7,579	61,142	-1,065E-15	-1,237E-14	1,859E-14	A20-1
A20	437	COMB2	Combination		107,262	6,662	-73,117	1,548	-5,1151	1,7949	A20-1
A20	2	COMB2	Combination		-107,232	7,882	73,568	-3,874E-14	-7,38E-14	-1,031E-14	A20-1
A20	437	COMB3	Combination		101,884	6,389	-69,45	1,4956	-4,8538	1,7376	A20-1
A20	2	COMB3	Combination		-101,867	7,419	69,901	-3,874E-14	-7,242E-14	-9,111E-15	A20-1
A20	437	COMB4	Combination		117,704	5,689	-79,099	1,0553	-6,197	1,1212	A20-1
A20	2	COMB4	Combination		-117,444	10,389	79,551	-6,061E-15	-7,249E-14	1,888E-14	A20-1
A20	437	COMB5	Combination		112,326	5,416	-75,433	1,003	-5,9358	1,0638	A20-1
A20	2	COMB5	Combination		-112,079	9,926	75,884	-6,061E-15	-7,111E-14	2,008E-14	A20-1
A20	437	COMB6	Combination		120,934	10,218	-78,191	2,9196	-7,9706	3,4488	A20-1
A20	2	COMB6	Combination		-121,385	5,96	78,487	-1,141E-13	-1,868E-13	-6,81E-14	A20-1
A20	437	COMB7	Combination		152,26	7,299	-96,14	1,4417	-11,2165	1,4275	A20-1
A20	2	COMB7	Combination		-152,021	13,48	96,435	-1,605E-14	-1,828E-13	1,946E-14	A20-1
A20	437	COMB8	Combination		63,458	3,06	-44,898	0,5297	-2,1647	0,5985	A20-1
A20	2	COMB8	Combination		-63,283	5,614	45,29	-7,889E-16	-9,163E-15	1,377E-14	A20-1
A20	437	COMB9	Combination		78,583	4,784	-53,726	1,0922	-3,6643	1,2644	A20-1
A20	2	COMB9	Combination		-78,543	5,879	54,066	-2,591E-14	-5,036E-14	-5,497E-15	A20-1
A20	437	COMB10	Combination		74,599	4,582	-51,01	1,0534	-3,4708	1,2219	A20-1
A20	2	COMB10	Combination		-74,569	5,536	51,35	-2,591E-14	-4,934E-14	-4,609E-15	A20-1
A20	437	COMB11	Combination		85,544	4,136	-57,715	0,7638	-4,3856	0,8152	A20-1
A20	2	COMB11	Combination		-85,351	7,55	58,055	-4,119E-15	-4,948E-14	1,396E-14	A20-1
A20	437	COMB12	Combination		81,56	3,934	-54,999	0,725	-4,1921	0,7727	A20-1
A20	2	COMB12	Combination		-81,377	7,207	55,339	-4,119E-15	-4,846E-14	1,485E-14	A20-1
A20	437	COMB13	Combination		112,785	5,407	-71,214	1,0679	-8,3085	1,0574	A20-1

A20	2	COMB13	Combination		-112,608	9,985	71,433	-1,189E-14	-1,354E-13	1,441E-14	A20-1
A20	437	COMB14	Combination		89,581	7,569	-57,919	2,1627	-5,9042	2,5547	A20-1
A20	2	COMB14	Combination		-89,915	4,415	58,138	-8,452E-14	-1,383E-13	-5,045E-14	A20-1
A20	437	COMB15	Combination	Max	65,46	3,198	-43,711	0,6011	-1,978	0,6973	A20-1
A20	2	COMB15	Combination	Max	-61,318	6,022	46,478	6,62E-16	-1,229E-15	1,462E-14	A20-1
A20	437	COMB15	Combination	Min	61,456	2,922	-46,086	0,4582	-2,3514	0,4996	A20-1
A20	2	COMB15	Combination	Min	-65,248	5,205	44,103	-2,24E-15	-1,71E-14	1,291E-14	A20-1
A20	437	COMB16	Combination		63,679	3,057	-45,067	0,5262	-2,1663	0,594	A20-1
A20	2	COMB16	Combination		-63,502	5,646	45,459	1,348E-15	-1,713E-14	1,221E-14	A20-1
A21	V9	COMB1	Combination		-56,832	-5,861	40,367	3,693E-15	-1,169E-14	-1,993E-14	A21-1
A21	543	COMB1	Combination		-55,504	-13,549	-39,838	-0,4323	2,1493	-0,1279	A21-1
A21	V9	COMB2	Combination		-90,942	-9,992	59,757	-9,095E-15	-2,21E-14	-3,413E-14	A21-1
A21	543	COMB2	Combination		-88,67	-22,291	-59,306	-1,4936	5,6587	0,1067	A21-1
A21	V9	COMB3	Combination		-87,535	-9,628	57,521	-6,098E-15	-1,88E-14	-3,248E-14	A21-1
A21	543	COMB3	Combination		-85,344	-21,466	-57,07	-1,4423	5,4483	0,108	A21-1
A21	V9	COMB4	Combination		-83,422	-8,307	54,869	-5,898E-15	-4,868E-14	-1,894E-14	A21-1
A21	543	COMB4	Combination		-81,45	-19,596	-54,417	-1,0327	5,2189	-0,3315	A21-1
A21	V9	COMB5	Combination		-80,015	-7,942	52,633	-2,9E-15	-4,538E-14	-1,73E-14	A21-1
A21	543	COMB5	Combination		-78,124	-18,771	-52,182	-0,9814	5,0085	-0,3303	A21-1
A21	V9	COMB6	Combination		-143,7	-16,566	88,755	-3,467E-14	-2,808E-14	-5,983E-14	A21-1
A21	543	COMB6	Combination		-139,914	-35,995	-88,46	-3,3248	11,5469	0,5633	A21-1
A21	V9	COMB7	Combination		-121,141	-11,509	74,09	-2,508E-14	-1,078E-13	-1,427E-14	A21-1
A21	543	COMB7	Combination		-118,254	-27,911	-73,795	-1,9422	10,2276	-0,7515	A21-1
A21	V9	COMB8	Combination		-42,098	-4,341	29,902	2,735E-15	-8,656E-15	-1,477E-14	A21-1
A21	543	COMB8	Combination		-41,114	-10,036	-29,51	-0,3202	1,5921	-0,0947	A21-1
A21	V9	COMB9	Combination		-65,219	-7,137	43,07	-5,79E-15	-1,596E-14	-2,43E-14	A21-1
A21	543	COMB9	Combination		-63,597	-15,957	-42,73	-1,0349	3,9596	0,062	A21-1
A21	V9	COMB10	Combination		-62,696	-6,868	41,414	-3,57E-15	-1,352E-14	-2,308E-14	A21-1
A21	543	COMB10	Combination		-61,134	-15,346	-41,074	-0,9969	3,8037	0,0629	A21-1
A21	V9	COMB11	Combination		-60,206	-6,014	39,811	-3,658E-15	-3,368E-14	-1,417E-14	A21-1
A21	543	COMB11	Combination		-58,784	-14,161	-39,471	-0,7277	3,6664	-0,2302	A21-1
A21	V9	COMB12	Combination		-57,682	-5,744	38,155	-1,438E-15	-3,124E-14	-1,295E-14	A21-1
A21	543	COMB12	Combination		-56,32	-13,55	-37,815	-0,6897	3,5105	-0,2293	A21-1
A21	V9	COMB13	Combination		-89,734	-8,525	54,882	-1,858E-14	-7,986E-14	-1,057E-14	A21-1
A21	543	COMB13	Combination		-87,596	-20,675	-54,663	-1,4387	7,576	-0,5567	A21-1
A21	V9	COMB14	Combination		-106,444	-12,271	65,745	-2,568E-14	-2,08E-14	-4,432E-14	A21-1
A21	543	COMB14	Combination		-103,64	-26,663	-65,526	-2,4628	8,5532	0,4172	A21-1
A21	V9	COMB15	Combination	Max	-40,141	-3,933	31,089	1,576E-14	1,111E-15	-1,395E-14	A21-1
A21	543	COMB15	Combination	Max	-39,231	-9,366	-28,322	-0,2019	1,7494	0,0043	A21-1
A21	V9	COMB15	Combination	Min	-44,055	-4,749	28,714	-1,029E-14	-1,842E-14	-1,558E-14	A21-1
A21	543	COMB15	Combination	Min	-42,997	-10,707	-30,697	-0,4385	1,4347	-0,1937	A21-1
A21	V9	COMB16	Combination		-42,432	-4,381	30,119	2,735E-15	8,996E-15	-1,399E-14	A21-1
A21	543	COMB16	Combination		-41,439	-10,121	-29,727	-0,3271	1,6133	-0,0927	A21-1
A22	543	COMB1	Combination		55,504	13,549	39,838	0,4323	-2,1493	0,1279	A22-1
A22	544	COMB1	Combination		-55,504	-13,549	-39,314	-0,8477	3,9983	-0,1783	A22-1
A22	543	COMB2	Combination		88,67	22,291	59,306	1,4936	-5,6587	-0,1067	A22-1
A22	544	COMB2	Combination		-88,61	-22,293	-58,857	-2,9016	10,6238	0,3457	A22-1
A22	543	COMB3	Combination		85,344	21,466	57,07	1,4423	-5,4483	-0,108	A22-1
A22	544	COMB3	Combination		-85,285	-21,468	-56,621	-2,8041	10,2364	0,3436	A22-1
A22	543	COMB4	Combination		81,45	19,596	54,417	1,0327	-5,2189	0,3315	A22-1
A22	544	COMB4	Combination		-81,39	-19,598	-53,969	-2	9,8167	-0,541	A22-1
A22	543	COMB5	Combination		78,124	18,771	52,182	0,9814	-5,0085	0,3303	A22-1
A22	544	COMB5	Combination		-78,065	-18,774	-51,733	-1,9024	9,4293	-0,5432	A22-1
A22	543	COMB6	Combination		139,914	35,995	88,46	3,3248	-11,5469	-0,5633	A22-1
A22	544	COMB6	Combination		-139,736	-36,002	-88,162	-6,4508	21,7651	1,3475	A22-1
A22	543	COMB7	Combination		118,254	27,911	73,795	1,9422	-10,2276	0,7515	A22-1
A22	544	COMB7	Combination		-118,076	-27,918	-73,497	-3,746	19,3438	-1,3128	A22-1
A22	543	COMB8	Combination		41,114	10,036	29,51	0,3202	-1,5921	0,0947	A22-1
A22	544	COMB8	Combination		-41,114	-10,036	-29,122	-0,6279	2,9617	-0,1321	A22-1
A22	543	COMB9	Combination		63,597	15,957	42,73	1,0349	-3,9596	-0,062	A22-1
A22	544	COMB9	Combination		-63,557	-15,959	-42,392	-2,011	7,4308	0,2184	A22-1
A22	543	COMB10	Combination		61,134	15,346	41,074	0,9969	-3,8037	-0,0629	A22-1
A22	544	COMB10	Combination		-61,094	-15,348	-40,736	-1,9387	7,1438	0,2169	A22-1
A22	543	COMB11	Combination		58,784	14,161	39,471	0,7277	-3,6664	0,2302	A22-1
A22	544	COMB11	Combination		-58,744	-14,163	-39,133	-1,4099	6,8927	-0,3728	A22-1
A22	543	COMB12	Combination		56,32	13,55	37,815	0,6897	-3,5105	0,2293	A22-1
A22	544	COMB12	Combination		-56,281	-13,552	-37,477	-1,3377	6,6057	-0,3743	A22-1
A22	543	COMB13	Combination		87,596	20,675	54,663	1,4387	-7,576	0,5567	A22-1
A22	544	COMB13	Combination		-87,464	-20,68	-54,442	-2,7748	14,3287	-0,9725	A22-1
A22	543	COMB14	Combination		103,64	26,663	65,526	2,4628	-8,5532	-0,4172	A22-1
A22	544	COMB14	Combination		-103,508	-26,668	-65,305	-4,7784	16,1223	0,9981	A22-1
A22	543	COMB15	Combination	Max	42,997	10,705	30,697	0,4385	-1,4347	0,1937	A22-1
A22	544	COMB15	Combination	Max	-39,231	-9,367	-27,934	-0,3968	3,2574	0,068	A22-1
A22	543	COMB15	Combination	Min	39,231	9,367	28,322	0,2019	-1,7494	-0,0043	A22-1
A22	544	COMB15	Combination	Min	-42,997	-10,705	-30,309	-0,859	2,666	-0,3321	A22-1
A22	543	COMB16	Combination		41,439	10,121	29,727	0,3271	-1,6133	0,0927	A22-1
A22	544	COMB16	Combination		-41,439	-10,121	-29,339	-0,6412	3,0008	-0,1275	A22-1
A23	544	COMB1	Combination		55,504	13,549	39,314	0,8477	-3,9983	0,1783	A23-1
A23	545	COMB1	Combination		-55,504	-13,549	-36,556	-2,7236	8,6671	0,899	A23-1
A23	544	COMB2	Combination		88,61	22,293	58,857	2,9016	-10,6238	-0,3457	A23-1
A23	545	COMB2	Combination		-88,348	-22,307	-56,461	-8,992	25,5315	3,9259	A23-1
A23	544	COMB3	Combination		85,285	21,468	56,621	2,8041	-10,2364	-0,3436	A23-1

A23	545	COMB3	Combination	-85,022	-21,482	-54,226	-8,7337	24,765	3,8245	A23-1
A23	544	COMB4	Combination	81,39	19,598	53,969	2	-9,8167	0,541	A23-1
A23	545	COMB4	Combination	-81,128	-19,613	-51,573	-6,0484	23,9942	0,4256	A23-1
A23	544	COMB5	Combination	78,065	18,774	51,733	1,9024	-9,4293	0,5432	A23-1
A23	545	COMB5	Combination	-77,802	-18,788	-49,338	-5,7901	23,2278	0,3242	A23-1
A23	544	COMB6	Combination	139,736	36,002	88,162	6,4508	-21,7651	-1,3475	A23-1
A23	545	COMB6	Combination	-138,948	-36,045	-86,491	-19,9428	54,4738	9,3832	A23-1
A23	544	COMB7	Combination	118,076	27,918	73,497	3,746	-19,3438	1,3128	A23-1
A23	545	COMB7	Combination	-117,288	-27,961	-71,826	-11,1119	49,862	-1,1177	A23-1
A23	544	COMB8	Combination	41,114	10,036	29,122	0,6279	-2,9617	0,1321	A23-1
A23	545	COMB8	Combination	-41,114	-10,036	-27,078	-2,0175	6,4201	0,6659	A23-1
A23	544	COMB9	Combination	63,557	15,959	42,392	2,011	-7,4308	-0,2184	A23-1
A23	545	COMB9	Combination	-63,382	-15,968	-40,59	-6,2356	17,7812	2,6986	A23-1
A23	544	COMB10	Combination	61,094	15,348	40,736	1,9387	-7,1438	-0,2169	A23-1
A23	545	COMB10	Combination	-60,919	-15,357	-38,934	-6,0442	17,2134	2,6235	A23-1
A23	544	COMB11	Combination	58,744	14,163	39,133	1,4099	-6,8927	0,3728	A23-1
A23	545	COMB11	Combination	-58,569	-14,172	-37,331	-4,2732	16,7563	0,3651	A23-1
A23	544	COMB12	Combination	56,281	13,552	37,477	1,3377	-6,6057	0,3743	A23-1
A23	545	COMB12	Combination	-56,106	-13,561	-35,675	-4,0818	16,1886	0,2899	A23-1
A23	544	COMB13	Combination	87,464	20,68	54,442	2,7748	-14,3287	0,9725	A23-1
A23	545	COMB13	Combination	-86,88	-20,712	-53,205	-8,2311	36,9348	-0,8279	A23-1
A23	544	COMB14	Combination	103,508	26,668	65,305	4,7784	-16,1223	-0,9981	A23-1
A23	545	COMB14	Combination	-102,925	-26,7	-64,068	-14,7725	40,3509	6,9505	A23-1
A23	544	COMB15	Combination	42,997	10,698	30,311	0,859	-2,666	0,3321	A23-1
A23	545	COMB15	Combination	-39,23	-9,374	-25,889	-1,2769	7,1346	1,4404	A23-1
A23	544	COMB15	Combination	39,23	9,374	27,932	0,3968	-3,2574	-0,068	A23-1
A23	545	COMB15	Combination	-42,997	-10,698	-28,268	-2,7581	5,7057	-0,1086	A23-1
A23	544	COMB16	Combination	41,439	10,121	29,339	0,6412	-3,0008	0,1275	A23-1
A23	545	COMB16	Combination	-41,439	-10,121	-27,296	-2,0558	6,4996	0,6921	A23-1
A24	545	COMB1	Combination	55,504	13,549	36,556	2,7236	-8,6671	-0,899	A24-1
A24	546	COMB1	Combination	-55,504	-13,549	-33,931	-3,7369	4,0808	4,2579	A24-1
A24	545	COMB2	Combination	88,348	22,307	56,461	8,992	-25,5315	-3,9259	A24-1
A24	546	COMB2	Combination	-88,173	-22,323	-54,121	-12,2827	20,2379	11,3153	A24-1
A24	545	COMB3	Combination	85,022	21,482	54,226	8,7337	-24,765	-3,8245	A24-1
A24	546	COMB3	Combination	-84,847	-21,498	-51,885	-12,0156	20,0756	10,9777	A24-1
A24	545	COMB4	Combination	81,128	19,613	51,573	6,0484	-23,9942	-0,4256	A24-1
A24	546	COMB4	Combination	-80,953	-19,628	-49,232	-7,8894	20,1051	4,8996	A24-1
A24	545	COMB5	Combination	77,802	18,788	49,338	5,7901	-23,2278	-0,3242	A24-1
A24	546	COMB5	Combination	-77,627	-18,803	-46,997	-7,6222	19,9428	4,562	A24-1
A24	545	COMB6	Combination	138,948	36,045	86,491	19,9428	-54,4738	-9,3832	A24-1
A24	546	COMB6	Combination	-138,423	-36,091	-84,719	-27,4756	49,5474	23,6624	A24-1
A24	545	COMB7	Combination	117,288	27,961	71,826	11,1119	-49,862	1,1177	A24-1
A24	546	COMB7	Combination	-116,763	-28,007	-70,054	-14,2954	49,149	4,4152	A24-1
A24	545	COMB8	Combination	41,114	10,036	27,078	2,0175	-6,4201	-0,6659	A24-1
A24	546	COMB8	Combination	-41,114	-10,036	-25,134	-2,7681	3,0228	3,154	A24-1
A24	545	COMB9	Combination	63,382	15,968	40,59	6,2356	-17,7812	-2,6986	A24-1
A24	546	COMB9	Combination	-63,266	-15,979	-38,835	-8,5122	13,8684	7,9026	A24-1
A24	545	COMB10	Combination	60,919	15,357	38,934	6,0442	-17,2134	-2,6235	A24-1
A24	546	COMB10	Combination	-60,802	-15,368	-37,179	-8,3143	13,7482	7,6525	A24-1
A24	545	COMB11	Combination	58,569	14,172	37,331	4,2732	-16,7563	-0,3651	A24-1
A24	546	COMB11	Combination	-58,452	-14,182	-35,576	-5,5833	13,7799	3,6254	A24-1
A24	545	COMB12	Combination	56,106	13,561	35,675	4,0818	-16,1886	-0,2899	A24-1
A24	546	COMB12	Combination	-55,989	-13,571	-33,921	-5,3854	13,6597	3,3754	A24-1
A24	545	COMB13	Combination	86,88	20,712	53,205	8,2311	-36,9348	0,8279	A24-1
A24	546	COMB13	Combination	-86,491	-20,746	-51,892	-10,5892	36,4067	3,2705	A24-1
A24	545	COMB14	Combination	102,925	26,7	64,068	14,7725	-40,3509	-6,9505	A24-1
A24	546	COMB14	Combination	-102,536	-26,734	-62,755	-20,3523	36,7018	17,5277	A24-1
A24	545	COMB15	Combination	43,001	10,658	28,276	2,7581	-5,7057	0,1086	A24-1
A24	546	COMB15	Combination	-39,227	-9,415	-23,937	-1,7344	3,5836	4,4696	A24-1
A24	545	COMB15	Combination	39,227	9,415	25,881	1,2769	-7,1346	-1,4404	A24-1
A24	546	COMB15	Combination	-43,001	-10,658	-26,332	-3,8018	2,4619	1,8383	A24-1
A24	545	COMB16	Combination	41,439	10,121	27,296	2,0558	-6,4996	-0,6921	A24-1
A24	546	COMB16	Combination	-41,439	-10,121	-25,352	-2,8152	3,0465	3,2152	A24-1
A25	546	COMB1	Combination	54,018	10,696	26,674	1,2377	-3,8614	-1,5116	A25-1
A25	547	COMB1	Combination	-54,018	-10,696	-24,166	-1,3407	7,1006	0,3674	A25-1
A25	546	COMB2	Combination	81,459	16,897	40,301	4,6506	-20,2968	-1,1344	A25-1
A25	547	COMB2	Combination	-81,352	-16,911	-38,003	-5,3739	22,9307	1,5011	A25-1
A25	546	COMB3	Combination	78,286	16,255	38,843	4,6189	-20,1388	-1,0523	A25-1
A25	547	COMB3	Combination	-78,179	-16,27	-36,546	-5,299	22,4873	1,4506	A25-1
A25	546	COMB4	Combination	79,085	15,601	38,559	4,6391	-19,8849	-1,8949	A25-1
A25	547	COMB4	Combination	-78,978	-15,616	-36,261	-4,6162	24,0414	0,1122	A25-1
A25	546	COMB5	Combination	75,911	14,959	37,101	4,6075	-19,7269	-1,8128	A25-1
A25	547	COMB5	Combination	-75,804	-14,974	-34,804	-4,5414	23,5979	0,0618	A25-1
A25	546	COMB6	Combination	122,044	26,453	60,978	10,749	-50,2739	0,1352	A25-1
A25	547	COMB6	Combination	-121,723	-26,497	-59,102	-12,584	50,4375	3,5179	A25-1
A25	546	COMB7	Combination	114,921	22,566	55,751	10,7146	-49,0381	-2,1462	A25-1
A25	547	COMB7	Combination	-114,6	-22,609	-53,875	-10,311	53,7694	-0,6486	A25-1
A25	546	COMB8	Combination	40,013	7,923	19,758	0,9168	-2,8603	-1,1197	A25-1
A25	547	COMB8	Combination	-40,013	-7,923	-17,9	-0,9931	5,2597	0,2722	A25-1
A25	546	COMB9	Combination	58,66	12,127	29,006	3,21	-13,8887	-0,8809	A25-1
A25	547	COMB9	Combination	-58,589	-12,137	-27,288	-3,703	15,9157	1,0341	A25-1
A25	546	COMB10	Combination	56,31	11,652	27,926	3,1866	-13,7717	-0,8201	A25-1

A25	547	COMB10	Combination		-56,238	-11,662	-26,208	-3,6476	15,5872	0,9967	A25-1
A25	546	COMB11	Combination		57,078	11,263	27,844	3,2024	-13,6141	-1,3879	A25-1
A25	547	COMB11	Combination		-57,006	-11,273	-26,127	-3,1979	16,6561	0,1082	A25-1
A25	546	COMB12	Combination		54,727	10,788	26,764	3,1789	-13,497	-1,3271	A25-1
A25	547	COMB12	Combination		-54,655	-10,798	-25,047	-3,1425	16,3276	0,0709	A25-1
A25	546	COMB13	Combination		85,126	16,715	41,297	7,9368	-36,3245	-1,5898	A25-1
A25	547	COMB13	Combination		-84,889	-16,748	-39,908	-7,6378	39,8292	-0,4805	A25-1
A25	546	COMB14	Combination		90,403	19,595	45,169	7,9622	-37,2399	0,1002	A25-1
A25	547	COMB14	Combination		-90,165	-19,627	-43,779	-9,3215	37,3611	2,6058	A25-1
A25	546	COMB15	Combination	Max	40,77	8,321	20,244	0,965	-2,2351	-0,8077	A25-1
A25	547	COMB15	Combination	Max	-39,256	-7,525	-17,415	-0,7216	5,5852	0,6094	A25-1
A25	546	COMB15	Combination	Min	39,256	7,525	19,273	0,8686	-3,4855	-1,4317	A25-1
A25	547	COMB15	Combination	Min	-40,77	-8,321	-18,386	-1,2646	4,9342	-0,065	A25-1
A25	546	COMB16	Combination		40,335	7,999	19,915	0,9318	-2,8737	-1,0806	A25-1
A25	547	COMB16	Combination		-40,335	-7,999	-18,057	-1,0216	5,2783	0,2584	A25-1
A26	547	COMB1	Combination		54,018	10,696	24,166	1,3407	-7,1006	-0,3674	A26-1
A26	548	COMB1	Combination		-54,018	-10,696	-21,755	-0,5838	0,9967	1,4302	A26-1
A26	547	COMB2	Combination		81,352	16,911	38,003	5,3739	-22,9307	-1,5011	A26-1
A26	548	COMB2	Combination		-81,296	-16,923	-35,735	-3,8947	7,5952	5,2751	A26-1
A26	547	COMB3	Combination		78,179	16,27	36,546	5,299	-22,4873	-1,4506	A26-1
A26	548	COMB3	Combination		-78,122	-16,282	-34,277	-3,906	7,8008	5,1265	A26-1
A26	547	COMB4	Combination		78,978	15,616	36,261	4,6162	-24,0414	-0,1122	A26-1
A26	548	COMB4	Combination		-78,921	-15,628	-33,993	-2,6998	10,9311	1,6354	A26-1
A26	547	COMB5	Combination		75,804	14,974	34,804	4,5414	-23,5979	-0,0618	A26-1
A26	548	COMB5	Combination		-75,748	-14,986	-32,535	-2,7111	11,1367	1,4869	A26-1
A26	547	COMB6	Combination		121,723	26,497	59,102	12,584	-50,4375	-3,5179	A26-1
A26	548	COMB6	Combination		-121,553	-26,532	-57,118	-10,1004	19,5892	12,3948	A26-1
A26	547	COMB7	Combination		114,6	22,609	53,875	10,311	-53,7694	0,6486	A26-1
A26	548	COMB7	Combination		-114,43	-22,645	-51,891	-6,5157	29,5968	1,4758	A26-1
A26	547	COMB8	Combination		40,013	7,923	17,9	0,9931	-5,2597	-0,2722	A26-1
A26	548	COMB8	Combination		-40,013	-7,923	-16,115	-0,4324	0,7383	1,0594	A26-1
A26	547	COMB9	Combination		58,589	12,137	27,288	3,703	-15,9157	-1,0341	A26-1
A26	548	COMB9	Combination		-58,551	-12,145	-25,597	-2,65	5,167	3,6367	A26-1
A26	547	COMB10	Combination		56,238	11,662	26,208	3,6476	-15,5872	-0,9967	A26-1
A26	548	COMB10	Combination		-56,201	-11,669	-24,517	-2,6584	5,3193	3,5267	A26-1
A26	547	COMB11	Combination		57,006	11,273	26,127	3,1979	-16,6561	-0,1082	A26-1
A26	548	COMB11	Combination		-56,969	-11,281	-24,436	-1,8534	7,3909	1,2103	A26-1
A26	547	COMB12	Combination		54,655	10,798	25,047	3,1425	-16,3276	-0,0709	A26-1
A26	548	COMB12	Combination		-54,618	-10,806	-23,356	-1,8618	7,5432	1,1003	A26-1
A26	547	COMB13	Combination		84,889	16,748	39,908	7,6378	-39,8292	0,4805	A26-1
A26	548	COMB13	Combination		-84,763	-16,774	-38,438	-4,8265	21,9235	1,0932	A26-1
A26	547	COMB14	Combination		90,165	19,627	43,779	9,3215	-37,3611	-2,6058	A26-1
A26	548	COMB14	Combination		-90,039	-19,654	-42,309	-7,4818	14,5105	9,1813	A26-1
A26	547	COMB15	Combination	Max	40,776	8,265	18,395	1,2646	-4,9342	0,065	A26-1
A26	548	COMB15	Combination	Max	-39,25	-7,581	-15,62	-0,0657	0,9544	1,9192	A26-1
A26	547	COMB15	Combination	Min	39,25	7,581	17,406	0,7216	-5,5852	-0,6094	A26-1
A26	548	COMB15	Combination	Min	-40,776	-8,265	-16,609	-0,7992	0,5222	0,1996	A26-1
A26	547	COMB16	Combination		40,335	7,999	18,057	1,0216	-5,2783	-0,2584	A26-1
A26	548	COMB16	Combination		-40,335	-7,999	-16,271	-0,4586	0,6672	1,0842	A26-1
A27	548	COMB1	Combination		53,763	9,193	14,736	-0,4447	-1,6954	-0,9686	A27-1
A27	549	COMB1	Combination		-53,763	-9,193	-12,401	0,1017	4,6348	0,3363	A27-1
A27	548	COMB2	Combination		77,21	13,628	21,514	0,3006	-8,939	-0,7307	A27-1
A27	549	COMB2	Combination		-77,187	-13,636	-19,258	-0,6847	10,7452	0,9776	A27-1
A27	548	COMB3	Combination		74,129	13,079	20,826	0,4041	-9,0799	-0,6984	A27-1
A27	549	COMB3	Combination		-74,106	-13,087	-18,57	-0,7106	10,4779	0,9228	A27-1
A27	548	COMB4	Combination		78,545	13,3	22,312	1,7131	-11,7132	-1,2624	A27-1
A27	549	COMB4	Combination		-78,522	-13,307	-20,056	-1,4831	12,3588	0,0043	A27-1
A27	548	COMB5	Combination		75,464	12,751	21,624	1,8167	-11,8541	-1,2301	A27-1
A27	549	COMB5	Combination		-75,441	-12,759	-19,368	-1,5089	12,0915	-0,0505	A27-1
A27	548	COMB6	Combination		109,975	20,062	31,559	1,8782	-21,8809	0,1194	A27-1
A27	549	COMB6	Combination		-109,906	-20,085	-29,461	-2,2136	20,4994	1,9982	A27-1
A27	548	COMB7	Combination		113,978	19,076	33,953	6,1158	-30,2035	-1,4758	A27-1
A27	549	COMB7	Combination		-113,91	-19,1	-31,855	-4,6088	25,3402	-0,9217	A27-1
A27	548	COMB8	Combination		39,825	6,81	10,916	-0,3294	-1,2558	-0,7175	A27-1
A27	549	COMB8	Combination		-39,825	-6,81	-9,186	0,0753	3,4332	0,2491	A27-1
A27	548	COMB9	Combination		55,805	9,826	15,521	0,1653	-6,123	-0,5681	A27-1
A27	549	COMB9	Combination		-55,79	-9,832	-13,844	-0,45	7,5677	0,6831	A27-1
A27	548	COMB10	Combination		53,523	9,42	15,011	0,242	-6,2275	-0,5442	A27-1
A27	549	COMB10	Combination		-53,507	-9,425	-13,334	-0,4692	7,3697	0,6425	A27-1
A27	548	COMB11	Combination		56,695	9,607	16,053	1,107	-7,9725	-0,9226	A27-1
A27	549	COMB11	Combination		-56,679	-9,613	-14,376	-0,9823	8,6434	0,0342	A27-1
A27	548	COMB12	Combination		54,412	9,201	15,543	1,1837	-8,0769	-0,8986	A27-1
A27	549	COMB12	Combination		-54,397	-9,206	-13,866	-1,0014	8,4454	-0,0063	A27-1
A27	548	COMB13	Combination		84,428	14,131	25,15	4,5302	-22,373	-1,0932	A27-1
A27	549	COMB13	Combination		-84,377	-14,148	-23,596	-3,4139	18,7705	-0,6828	A27-1
A27	548	COMB14	Combination		81,463	14,861	23,377	1,3913	-16,2081	0,0884	A27-1
A27	549	COMB14	Combination		-81,412	-14,878	-21,823	-1,6397	15,1848	1,4801	A27-1
A27	548	COMB15	Combination	Max	40,003	6,951	10,976	-0,0931	-1,1748	-0,5315	A27-1
A27	549	COMB15	Combination	Max	-39,646	-6,668	-9,126	0,1807	3,4806	0,5251	A27-1
A27	548	COMB15	Combination	Min	39,646	6,668	10,856	-0,5657	-1,3368	-0,9035	A27-1
A27	549	COMB15	Combination	Min	-40,003	-6,951	-9,246	-0,0301	3,3857	-0,0269	A27-1
A27	548	COMB16	Combination		40,113	6,935	10,97	-0,3819	-1,199	-0,6038	A27-1

A27	549	COMB16	Combination		-40,113	-6,935	-9,241	0,0618	3,4406	0,336	A27-1
A28	549	COMB1	Combination		53,763	9,193	12,401	-0,1017	-4,6348	-0,3363	A28-1
A28	550	COMB1	Combination		-53,763	-9,193	-10,118	0,9112	-2,0057	1,8925	A28-1
A28	549	COMB2	Combination		77,187	13,636	19,258	0,6847	-10,7452	-0,9776	A28-1
A28	550	COMB2	Combination		-77,182	-13,639	-17,005	1,1295	-4,0608	4,3907	A28-1
A28	549	COMB3	Combination		74,106	13,087	18,57	0,7106	-10,4779	-0,9228	A28-1
A28	550	COMB3	Combination		-74,101	-13,09	-16,317	1,0486	-3,8331	4,188	A28-1
A28	549	COMB4	Combination		78,522	13,307	20,056	1,4831	-12,3588	-0,0043	A28-1
A28	550	COMB4	Combination		-78,517	-13,311	-17,803	0,8176	-4,0018	1,9637	A28-1
A28	549	COMB5	Combination		75,441	12,759	19,368	1,5089	-12,0915	0,0505	A28-1
A28	550	COMB5	Combination		-75,435	-12,762	-17,115	0,7367	-3,7741	1,761	A28-1
A28	549	COMB6	Combination		109,906	20,085	29,461	2,2136	-20,4994	-1,9982	A28-1
A28	550	COMB6	Combination		-109,889	-20,096	-27,269	1,1694	-7,4145	8,6619	A28-1
A28	549	COMB7	Combination		113,91	19,1	31,855	4,6088	-25,3402	0,9217	A28-1
A28	550	COMB7	Combination		-113,893	-19,11	-29,663	0,2338	-7,2375	1,3809	A28-1
A28	549	COMB8	Combination		39,825	6,81	9,186	-0,0753	-3,4332	-0,2491	A28-1
A28	550	COMB8	Combination		-39,825	-6,81	-7,495	0,675	-1,4857	1,4018	A28-1
A28	549	COMB9	Combination		55,79	9,832	13,844	0,45	-7,5677	-0,6831	A28-1
A28	550	COMB9	Combination		-55,786	-9,834	-12,173	0,8303	-2,8744	3,0853	A28-1
A28	549	COMB10	Combination		53,507	9,425	13,334	0,4692	-7,3697	-0,6425	A28-1
A28	550	COMB10	Combination		-53,504	-9,427	-11,663	0,7703	-2,7058	2,9351	A28-1
A28	549	COMB11	Combination		56,679	9,613	14,376	0,9823	-8,6434	-0,0342	A28-1
A28	550	COMB11	Combination		-56,676	-9,615	-12,705	0,6224	-2,8351	1,4672	A28-1
A28	549	COMB12	Combination		54,397	9,206	13,866	1,0014	-8,4454	0,0063	A28-1
A28	550	COMB12	Combination		-54,393	-9,208	-12,195	0,5624	-2,6664	1,317	A28-1
A28	549	COMB13	Combination		84,377	14,148	23,596	3,4139	-18,7705	0,6828	A28-1
A28	550	COMB13	Combination		-84,365	-14,156	-21,972	0,1731	-5,3611	1,0229	A28-1
A28	549	COMB14	Combination		81,412	14,878	21,823	1,6397	-15,1848	-1,4801	A28-1
A28	550	COMB14	Combination		-81,4	-14,886	-20,199	0,8662	-5,4922	6,4163	A28-1
A28	549	COMB15	Combination	Max	39,996	6,892	9,241	0,0301	-3,3857	0,0269	A28-1
A28	550	COMB15	Combination	Max	-39,654	-6,728	-7,44	0,7213	-1,4598	1,9699	A28-1
A28	549	COMB15	Combination	Min	39,654	6,728	9,132	-0,1807	-3,4806	-0,5251	A28-1
A28	550	COMB15	Combination	Min	-39,996	-6,892	-7,549	0,6286	-1,5116	0,8338	A28-1
A28	549	COMB16	Combination		40,113	6,935	9,241	-0,0618	-3,4406	-0,336	A28-1
A28	550	COMB16	Combination		-40,113	-6,935	-7,549	0,63	-1,4986	1,7015	A28-1
A29	550	COMB1	Combination		55,106	6,871	2,262	-2,1106	3,5149	-3,2823	A29-1
A29	551	COMB1	Combination		-55,106	-6,871	-1,132	1,6975	0,2398	1,4952	A29-1
A29	550	COMB2	Combination		77,304	9,799	2,261	-3,5105	5,7915	-4,5983	A29-1
A29	551	COMB2	Combination		-77,303	-9,799	-1,135	2,777	0,3923	2,3071	A29-1
A29	550	COMB3	Combination		74,21	9,421	2,261	-3,5516	5,4408	-4,3758	A29-1
A29	551	COMB3	Combination		-74,209	-9,421	-1,135	2,8595	0,404	2,1955	A29-1
A29	550	COMB4	Combination		80,504	10,218	2,265	-4,1921	6,0473	-4,0313	A29-1
A29	551	COMB4	Combination		-80,504	-10,219	-1,138	3,4134	0,4823	1,6639	A29-1
A29	550	COMB5	Combination		77,41	9,84	2,265	-4,2333	5,6966	-3,8088	A29-1
A29	551	COMB5	Combination		-77,41	-9,841	-1,138	3,4959	0,4939	1,5523	A29-1
A29	550	COMB6	Combination		106,921	13,968	2,257	-5,2943	8,8473	-5,8033	A29-1
A29	551	COMB6	Combination		-106,92	-13,97	-1,138	4,1041	0,5799	3,1924	A29-1
A29	550	COMB7	Combination		116,523	15,227	2,267	-7,3392	9,6148	-4,1021	A29-1
A29	551	COMB7	Combination		-116,522	-15,228	-1,148	6,0133	0,8496	1,2627	A29-1
A29	550	COMB8	Combination		40,819	5,089	1,676	-1,5634	2,6036	-2,4313	A29-1
A29	551	COMB8	Combination		-40,819	-5,089	-0,838	1,2574	0,1777	1,1076	A29-1
A29	550	COMB9	Combination		55,983	7,083	1,675	-2,5218	4,1583	-3,3439	A29-1
A29	551	COMB9	Combination		-55,982	-7,083	-0,84	1,9976	0,2822	1,6671	A29-1
A29	550	COMB10	Combination		53,691	6,803	1,675	-2,5522	3,8985	-3,1791	A29-1
A29	551	COMB10	Combination		-53,69	-6,803	-0,84	2,0587	0,2909	1,5844	A29-1
A29	550	COMB11	Combination		58,116	7,363	1,677	-2,9762	4,3289	-2,9659	A29-1
A29	551	COMB11	Combination		-58,116	-7,363	-0,843	2,4219	0,3422	1,2383	A29-1
A29	550	COMB12	Combination		55,825	7,083	1,678	-3,0067	4,0691	-2,8011	A29-1
A29	551	COMB12	Combination		-55,824	-7,083	-0,843	2,483	0,3508	1,1556	A29-1
A29	550	COMB13	Combination		86,314	11,279	1,679	-5,4365	7,1221	-3,0386	A29-1
A29	551	COMB13	Combination		-86,313	-11,28	-0,851	4,4543	0,6293	0,9354	A29-1
A29	550	COMB14	Combination		79,201	10,347	1,672	-3,9217	6,5535	-4,2987	A29-1
A29	551	COMB14	Combination		-79,2	-10,348	-0,843	3,0401	0,4295	2,3647	A29-1
A29	550	COMB15	Combination	Max	41,459	5,131	1,68	-1,5598	2,6694	-2,3099	A29-1
A29	551	COMB15	Combination	Max	-40,179	-5,047	-0,834	1,2578	0,1777	1,3002	A29-1
A29	550	COMB15	Combination	Min	40,179	5,047	1,672	-1,5669	2,5378	-2,5528	A29-1
A29	551	COMB15	Combination	Min	-41,459	-5,131	-0,843	1,2569	0,1776	0,915	A29-1
A29	550	COMB16	Combination		40,835	5,092	1,676	-1,5113	2,613	-2,5725	A29-1
A29	551	COMB16	Combination		-40,835	-5,092	-0,838	1,2049	0,1702	1,2494	A29-1
A30	551	COMB1	Combination		55,106	6,871	1,132	-1,6975	-0,2398	-1,4952	A30-1
A30	542	COMB1	Combination		-55,106	-6,871	-0,004679	1,5546	1,4872	0,2655	A30-1
A30	551	COMB2	Combination		77,303	9,799	1,135	-2,777	-0,3923	-2,3071	A30-1
A30	542	COMB2	Combination		-77,303	-9,799	-0,007866	2,5278	2,4458	0,7983	A30-1
A30	551	COMB3	Combination		74,209	9,421	1,135	-2,8595	-0,404	-2,1955	A30-1
A30	542	COMB3	Combination		-74,209	-9,421	-0,008093	2,6242	2,3442	0,7663	A30-1
A30	551	COMB4	Combination		80,504	10,219	1,138	-3,4134	-0,4823	-1,6639	A30-1
A30	542	COMB4	Combination		-80,504	-10,219	-0,011	3,1496	2,6478	0,1114	A30-1
A30	551	COMB5	Combination		77,41	9,841	1,138	-3,4959	-0,4939	-1,5523	A30-1
A30	542	COMB5	Combination		-77,41	-9,841	-0,012	3,246	2,5463	0,0793	A30-1
A30	551	COMB6	Combination		106,92	13,97	1,138	-4,1041	-0,5799	-3,1924	A30-1
A30	542	COMB6	Combination		-106,92	-13,97	-0,012	3,7035	3,7092	1,6649	A30-1
A30	551	COMB7	Combination		116,522	15,228	1,148	-6,0133	-0,8496	-1,2627	A30-1

A30	542	COMB7	Combination	-116,522	-15,229	-0,022	5,5687	4,3153	-0,396	A30-1
A30	551	COMB8	Combination	40,819	5,089	0,838	-1,2574	-0,1777	-1,1076	A30-1
A30	542	COMB8	Combination	-40,819	-5,089	-0,003466	1,1516	1,1016	0,1967	A30-1
A30	551	COMB9	Combination	55,982	7,083	0,84	-1,9976	-0,2822	-1,6671	A30-1
A30	542	COMB9	Combination	-55,982	-7,083	-0,005647	1,8194	1,7568	0,5568	A30-1
A30	551	COMB10	Combination	53,69	6,803	0,84	-2,0587	-0,2909	-1,5844	A30-1
A30	542	COMB10	Combination	-53,69	-6,803	-0,005815	1,8908	1,6816	0,5331	A30-1
A30	551	COMB11	Combination	58,116	7,363	0,843	-2,4219	-0,3422	-1,2383	A30-1
A30	542	COMB11	Combination	-58,116	-7,363	-0,007965	2,2339	1,8915	0,0988	A30-1
A30	551	COMB12	Combination	55,824	7,083	0,843	-2,483	-0,3508	-1,1556	A30-1
A30	542	COMB12	Combination	-55,824	-7,083	-0,008133	2,3053	1,8163	0,0751	A30-1
A30	551	COMB13	Combination	86,313	11,28	0,851	-4,4543	-0,6293	-0,9354	A30-1
A30	542	COMB13	Combination	-86,313	-11,28	-0,017	4,125	3,1965	-0,2934	A30-1
A30	551	COMB14	Combination	79,2	10,348	0,843	-3,0401	-0,4295	-2,3647	A30-1
A30	542	COMB14	Combination	-79,2	-10,348	-0,008853	2,7433	2,7475	1,2333	A30-1
A30	551	COMB15	Combination	41,455	5,161	0,84	-1,2569	-0,1776	-0,915	A30-1
A30	542	COMB15	Combination	-40,184	-5,017	-0,002056	1,1545	1,1233	0,413	A30-1
A30	551	COMB15	Combination	40,184	5,017	0,837	-1,2578	-0,1777	-1,3002	A30-1
A30	542	COMB15	Combination	-41,455	-5,161	-0,004876	1,1487	1,0799	-0,0196	A30-1
A30	551	COMB16	Combination	40,835	5,092	0,838	-1,2049	-0,1702	-1,2494	A30-1
A30	542	COMB16	Combination	-40,835	-5,092	-0,003321	1,099	1,095	0,3392	A30-1
A31	542	COMB1	Combination	55,106	6,871	0,004679	-1,5546	-1,4872	-0,2655	A31-1
A31	552	COMB1	Combination	-55,106	-6,871	1,123	1,7048	0,228	-0,4069	A31-1
A31	542	COMB2	Combination	77,303	9,799	0,007866	-2,5278	-2,4458	-0,7983	A31-1
A31	552	COMB2	Combination	-77,303	-9,799	1,12	2,7854	0,3725	0,0716	A31-1
A31	542	COMB3	Combination	74,209	9,421	0,008093	-2,6242	-2,3442	-0,7663	A31-1
A31	552	COMB3	Combination	-74,209	-9,421	1,12	2,868	0,3836	0,0879	A31-1
A31	542	COMB4	Combination	80,504	10,219	0,011	-3,1496	-2,6478	-0,1114	A31-1
A31	552	COMB4	Combination	-80,25	-10,184	1,116	3,4225	0,4578	-0,6274	A31-1
A31	542	COMB5	Combination	77,41	9,841	0,012	-3,246	-2,5463	-0,0793	A31-1
A31	552	COMB5	Combination	-77,156	-9,806	1,116	3,5051	0,4688	-0,6111	A31-1
A31	542	COMB6	Combination	106,92	13,97	0,012	-3,7035	-3,7092	-1,6649	A31-1
A31	552	COMB6	Combination	-106,92	-13,97	1,117	4,1139	0,5502	1,2197	A31-1
A31	542	COMB7	Combination	116,522	15,229	0,022	-5,5687	-4,3153	0,396	A31-1
A31	552	COMB7	Combination	-115,759	-15,124	1,106	6,025	0,8059	-0,8773	A31-1
A31	542	COMB8	Combination	40,819	5,089	0,003466	-1,1516	-1,1016	-0,1967	A31-1
A31	552	COMB8	Combination	-40,819	-5,089	0,831	1,2628	0,1689	-0,3014	A31-1
A31	542	COMB9	Combination	55,982	7,083	0,005647	-1,8194	-1,7568	-0,5568	A31-1
A31	552	COMB9	Combination	-55,982	-7,083	0,83	2,0038	0,268	0,0129	A31-1
A31	542	COMB10	Combination	53,69	6,803	0,005815	-1,8908	-1,6816	-0,5331	A31-1
A31	552	COMB10	Combination	-53,69	-6,803	0,829	2,065	0,2762	0,025	A31-1
A31	542	COMB11	Combination	58,116	7,363	0,007965	-2,2339	-1,8915	-0,0988	A31-1
A31	552	COMB11	Combination	-57,947	-7,34	0,827	2,4285	0,3248	-0,4531	A31-1
A31	542	COMB12	Combination	55,824	7,083	0,008133	-2,3053	-1,8163	-0,0751	A31-1
A31	552	COMB12	Combination	-55,655	-7,06	0,827	2,4897	0,333	-0,441	A31-1
A31	542	COMB13	Combination	86,313	11,28	0,017	-4,125	-3,1965	0,2934	A31-1
A31	552	COMB13	Combination	-85,748	-11,203	0,819	4,463	0,5969	-0,6499	A31-1
A31	542	COMB14	Combination	79,2	10,348	0,008853	-2,7433	-2,7475	-1,2333	A31-1
A31	552	COMB14	Combination	-79,2	-10,348	0,827	3,0473	0,4076	0,9035	A31-1
A31	542	COMB15	Combination	41,451	5,191	0,004875	-1,1487	-1,0799	0,0196	A31-1
A31	552	COMB15	Combination	-40,188	-4,987	0,833	1,2635	0,169	-0,1088	A31-1
A31	542	COMB15	Combination	40,188	4,987	0,002056	-1,1545	-1,1233	-0,413	A31-1
A31	552	COMB15	Combination	-41,451	-5,191	0,83	1,2622	0,1688	-0,494	A31-1
A31	542	COMB16	Combination	40,835	5,092	0,003321	-1,099	-1,095	-0,3392	A31-1
A31	552	COMB16	Combination	-40,835	-5,092	0,832	1,2103	0,1619	-0,1579	A31-1
A32	552	COMB1	Combination	55,106	6,871	-1,123	-1,7048	-0,228	0,4069	A32-1
A32	553	COMB1	Combination	-55,106	-6,871	2,253	2,1701	-3,5323	-0,522	A32-1
A32	552	COMB2	Combination	77,303	9,799	-1,12	-2,7854	-0,3725	-0,0716	A32-1
A32	553	COMB2	Combination	-77,303	-9,799	2,254	3,5714	-5,8191	0,1265	A32-1
A32	552	COMB3	Combination	74,209	9,421	-1,12	-2,868	-0,3836	-0,0879	A32-1
A32	553	COMB3	Combination	-74,209	-9,421	2,254	3,6128	-5,4696	0,1599	A32-1
A32	552	COMB4	Combination	80,25	10,184	-1,116	-3,4225	-0,4578	0,6274	A32-1
A32	553	COMB4	Combination	-79,995	-10,148	2,251	4,2493	-6,0472	-0,5572	A32-1
A32	552	COMB5	Combination	77,156	9,806	-1,116	-3,5051	-0,4688	0,6111	A32-1
A32	553	COMB5	Combination	-76,901	-9,77	2,25	4,2906	-5,6977	-0,5239	A32-1
A32	552	COMB6	Combination	106,92	13,97	-1,117	-4,1139	-0,5502	-1,2197	A32-1
A32	553	COMB6	Combination	-106,919	-13,968	2,259	5,3563	-8,8829	1,8555	A32-1
A32	552	COMB7	Combination	115,759	15,124	-1,106	-6,025	-0,8059	0,8773	A32-1
A32	553	COMB7	Combination	-114,994	-15,017	2,248	7,3898	-9,5672	-0,1958	A32-1
A32	552	COMB8	Combination	40,819	5,089	-0,831	-1,2628	-0,1689	0,3014	A32-1
A32	553	COMB8	Combination	-40,819	-5,089	1,669	1,6075	-2,6165	-0,3866	A32-1
A32	552	COMB9	Combination	55,982	7,083	-0,83	-2,0038	-0,268	-0,0129	A32-1
A32	553	COMB9	Combination	-55,982	-7,083	1,67	2,5668	-4,1783	0,035	A32-1
A32	552	COMB10	Combination	53,69	6,803	-0,829	-2,065	-0,2762	-0,025	A32-1
A32	553	COMB10	Combination	-53,69	-6,803	1,669	2,5974	-3,9194	0,0597	A32-1
A32	552	COMB11	Combination	57,947	7,34	-0,827	-2,4285	-0,3248	0,4531	A32-1
A32	553	COMB11	Combination	-57,777	-7,316	1,667	3,0187	-4,3304	-0,4208	A32-1
A32	552	COMB12	Combination	55,655	7,06	-0,827	-2,4897	-0,333	0,441	A32-1
A32	553	COMB12	Combination	-55,485	-7,036	1,667	3,0493	-4,0715	-0,3961	A32-1
A32	552	COMB13	Combination	85,748	11,203	-0,819	-4,463	-0,5969	0,6499	A32-1
A32	553	COMB13	Combination	-85,181	-11,123	1,665	5,4739	-7,0868	-0,1451	A32-1
A32	552	COMB14	Combination	79,2	10,348	-0,827	-3,0473	-0,4076	-0,9035	A32-1

A32	553	COMB14	Combination		-79,199	-10,347	1,673	3,9677	-6,5799	1,3745	A32-1
A32	552	COMB15	Combination	Max	41,446	5,221	-0,827	-1,2622	-0,1688	0,494	A32-1
A32	553	COMB15	Combination	Max	-40,192	-4,957	1,673	1,6221	-2,5523	-0,2652	A32-1
A32	552	COMB15	Combination	Min	40,192	4,957	-0,836	-1,2635	-0,169	0,1088	A32-1
A32	553	COMB15	Combination	Min	-41,446	-5,221	1,665	1,5929	-2,6808	-0,5081	A32-1
A32	552	COMB16	Combination		40,835	5,092	-0,832	-1,2103	-0,1619	0,1579	A32-1
A32	553	COMB16	Combination		-40,835	-5,092	1,669	1,5553	-2,6251	-0,242	A32-1
A33	553	COMB1	Combination		58,949	5,753	-2,935	-1,6665	5,981	-2,5177	A33-1
A33	554	COMB1	Combination		-58,949	-5,753	5,218	2,9217	-20,8	-0,2457	A33-1
A33	553	COMB2	Combination		83,495	7,785	-6,974	-1,8099	9,41	-5,4249	A33-1
A33	554	COMB2	Combination		-83,491	-7,78	9,287	2,6967	-24,0431	0,5238	A33-1
A33	553	COMB3	Combination		80,186	7,458	-6,836	-1,696	8,9118	-5,3008	A33-1
A33	554	COMB3	Combination		-80,181	-7,453	9,15	2,482	-22,4668	0,5425	A33-1
A33	553	COMB4	Combination		84,554	8,414	-6,408	-1,7487	9,8511	-3,2586	A33-1
A33	554	COMB4	Combination		-84,035	-8,339	8,721	3,0711	-26,3629	-0,2895	A33-1
A33	553	COMB5	Combination		81,244	8,087	-6,27	-1,6348	9,3528	-3,1346	A33-1
A33	554	COMB5	Combination		-80,725	-8,011	8,583	2,8564	-24,7865	-0,2708	A33-1
A33	553	COMB6	Combination		116,026	10,335	-15,051	-1,296	13,5735	-10,2077	A33-1
A33	554	COMB6	Combination		-116,013	-10,321	17,425	0,7832	-20,5843	2,0849	A33-1
A33	553	COMB7	Combination		119,202	12,223	-13,352	-1,1121	14,8968	-3,709	A33-1
A33	554	COMB7	Combination		-117,644	-11,996	15,725	1,9064	-27,5436	-0,355	A33-1
A33	553	COMB8	Combination		43,666	4,262	-2,174	-1,2344	4,4304	-1,865	A33-1
A33	554	COMB8	Combination		-43,666	-4,262	3,866	2,1642	-15,4074	-0,182	A33-1
A33	553	COMB9	Combination		60,439	5,654	-4,867	-1,3498	6,7829	-3,8285	A33-1
A33	554	COMB9	Combination		-60,436	-5,65	6,578	2,0503	-17,8151	0,3304	A33-1
A33	553	COMB10	Combination		57,988	5,411	-4,765	-1,2655	6,4138	-3,7367	A33-1
A33	554	COMB10	Combination		-57,985	-5,408	6,476	1,8913	-16,6474	0,3443	A33-1
A33	553	COMB11	Combination		61,145	6,073	-4,489	-1,309	7,0769	-2,3844	A33-1
A33	554	COMB11	Combination		-60,799	-6,023	6,201	2,2999	-19,3616	-0,2118	A33-1
A33	553	COMB12	Combination		58,693	5,83	-4,387	-1,2246	6,7079	-2,2925	A33-1
A33	554	COMB12	Combination		-58,347	-5,78	6,099	2,1409	-18,1939	-0,1979	A33-1
A33	553	COMB13	Combination		88,298	9,054	-9,89	-0,8238	11,0346	-2,7474	A33-1
A33	554	COMB13	Combination		-87,144	-8,886	11,648	1,4122	-20,4027	-0,263	A33-1
A33	553	COMB14	Combination		85,945	7,656	-11,149	-0,96	10,0545	-7,5613	A33-1
A33	554	COMB14	Combination		-85,936	-7,645	12,907	0,5802	-15,2477	1,5443	A33-1
A33	553	COMB15	Combination	Max	43,809	4,387	-2,12	-1,1828	4,4431	-1,297	A33-1
A33	554	COMB15	Combination	Max	-43,523	-4,137	3,92	2,2534	-15,3342	0,094	A33-1
A33	553	COMB15	Combination	Min	43,523	4,137	-2,229	-1,286	4,4177	-2,433	A33-1
A33	554	COMB15	Combination	Min	-43,809	-4,387	3,811	2,075	-15,4806	-0,4579	A33-1
A33	553	COMB16	Combination		43,943	4,223	-2,22	-1,2824	4,4218	-2,1341	A33-1
A33	554	COMB16	Combination		-43,943	-4,223	3,911	2,1809	-15,3964	-0,1038	A33-1
A34	554	COMB1	Combination		58,949	5,753	-5,218	-2,9217	20,8	0,2457	A34-1
A34	555	COMB1	Combination		-58,949	-5,753	7,554	5,3944	-46,566	-0,633	A34-1
A34	554	COMB2	Combination		83,491	7,78	-9,287	-2,6967	24,0431	-0,5238	A34-1
A34	555	COMB2	Combination		-83,471	-7,767	11,702	5,5331	-56,6096	-1,0358	A34-1
A34	554	COMB3	Combination		80,181	7,453	-9,15	-2,482	22,4668	-0,5425	A34-1
A34	555	COMB3	Combination		-80,161	-7,439	11,564	5,1166	-52,9896	-1,0077	A34-1
A34	554	COMB4	Combination		84,035	8,339	-8,721	-3,0711	26,3629	0,2895	A34-1
A34	555	COMB4	Combination		-83,488	-8,253	11,135	6,4418	-60,6649	-0,5138	A34-1
A34	554	COMB5	Combination		80,725	8,011	-8,583	-2,8564	24,7865	0,2708	A34-1
A34	555	COMB5	Combination		-80,179	-7,925	10,998	6,0252	-57,045	-0,4857	A34-1
A34	554	COMB6	Combination		116,013	10,321	-17,425	-0,7832	20,5843	-2,0849	A34-1
A34	555	COMB6	Combination		-115,953	-10,28	19,997	3,2426	-54,6663	-1,4324	A34-1
A34	554	COMB7	Combination		117,644	11,996	-15,725	-1,9064	27,5436	0,355	A34-1
A34	555	COMB7	Combination		-116,005	-11,738	18,298	5,9684	-66,8323	0,1336	A34-1
A34	554	COMB8	Combination		43,666	4,262	-3,866	-2,1642	15,4074	0,182	A34-1
A34	555	COMB8	Combination		-43,666	-4,262	5,595	3,9959	-34,4933	-0,4689	A34-1
A34	554	COMB9	Combination		60,436	5,65	-6,578	-2,0503	17,8151	-0,3304	A34-1
A34	555	COMB9	Combination		-60,423	-5,641	8,361	4,1518	-41,733	-0,7475	A34-1
A34	554	COMB10	Combination		57,985	5,408	-6,476	-1,8913	16,6474	-0,3443	A34-1
A34	555	COMB10	Combination		-57,971	-5,399	8,259	3,8432	-39,0516	-0,7267	A34-1
A34	554	COMB11	Combination		60,799	6,023	-6,201	-2,2999	19,3616	0,2118	A34-1
A34	555	COMB11	Combination		-60,434	-5,965	7,983	4,7575	-44,4366	-0,3995	A34-1
A34	554	COMB12	Combination		58,347	5,78	-6,099	-2,1409	18,1939	0,1979	A34-1
A34	555	COMB12	Combination		-57,983	-5,723	7,881	4,4489	-41,7551	-0,3787	A34-1
A34	554	COMB13	Combination		87,144	8,886	-11,648	-1,4122	20,4027	0,263	A34-1
A34	555	COMB13	Combination		-85,929	-8,695	13,554	4,4211	-49,5054	0,099	A34-1
A34	554	COMB14	Combination		85,936	7,645	-12,907	-0,5802	15,2477	-1,5443	A34-1
A34	555	COMB14	Combination		-85,891	-7,615	14,813	2,4019	-40,4935	-1,0611	A34-1
A34	554	COMB15	Combination	Max	43,801	4,445	-3,806	-2,075	15,4806	0,4579	A34-1
A34	555	COMB15	Combination	Max	-43,532	-4,078	5,655	4,2027	-34,3537	-0,2829	A34-1
A34	554	COMB15	Combination	Min	43,532	4,078	-3,926	-2,2534	15,3342	-0,094	A34-1
A34	555	COMB15	Combination	Min	-43,801	-4,445	5,535	3,7891	-34,6329	-0,6549	A34-1
A34	554	COMB16	Combination		43,943	4,223	-3,911	-2,1809	15,3964	0,1038	A34-1
A34	555	COMB16	Combination		-43,943	-4,223	5,641	3,9717	-34,5606	-0,5709	A34-1
A35	555	COMB1	Combination		61,304	4,37	-25,788	-7,1873	45,7059	-2,0532	A35-1
A35	556	COMB1	Combination		-61,304	-4,37	28,198	5,4291	-35,2472	-0,2466	A35-1
A35	555	COMB2	Combination		89,839	5,757	-39,497	-10,3675	55,4322	-6,1217	A35-1
A35	556	COMB2	Combination		-89,787	-5,73	42,05	6,8345	-36,7826	0,9666	A35-1
A35	555	COMB3	Combination		86,405	5,513	-37,847	-9,7967	51,8869	-6,0146	A35-1
A35	556	COMB3	Combination		-86,354	-5,486	40,4	6,3953	-34,1995	0,991	A35-1
A35	555	COMB4	Combination		86,049	6,27	-36,877	-8,8958	59,6008	-2,6065	A35-1

A35	556	COMB4	Combination	-85,454	-6,169	39,43	6,4537	-43,8965	-0,3222	A35-1
A35	555	COMB5	Combination	82,616	6,027	-35,227	-8,325	56,0555	-2,4994	A35-1
A35	556	COMB5	Combination	-82,021	-5,925	37,78	6,0144	-41,3133	-0,2977	A35-1
A35	555	COMB6	Combination	129,241	7,367	-58,368	-13,283	53,2739	-13,3838	A35-1
A35	556	COMB6	Combination	-129,087	-7,286	61,205	6,9835	-23,3411	3,4425	A35-1
A35	555	COMB7	Combination	117,872	8,908	-50,508	-8,8679	65,7797	-2,8383	A35-1
A35	556	COMB7	Combination	-116,087	-8,603	53,345	5,8409	-44,6827	-0,4238	A35-1
A35	555	COMB8	Combination	45,411	3,237	-19,102	-5,3239	33,8562	-1,5209	A35-1
A35	556	COMB8	Combination	-45,411	-3,237	20,888	4,0216	-26,1091	-0,1827	A35-1
A35	555	COMB9	Combination	64,87	4,19	-28,453	-7,5291	40,874	-4,2548	A35-1
A35	556	COMB9	Combination	-64,835	-4,172	30,333	5,0242	-27,5403	0,6249	A35-1
A35	555	COMB10	Combination	62,327	4,01	-27,23	-7,1063	38,2478	-4,1755	A35-1
A35	556	COMB10	Combination	-62,292	-3,992	29,111	4,6989	-25,6269	0,643	A35-1
A35	555	COMB11	Combination	62,343	4,533	-26,706	-6,548	43,6531	-1,9114	A35-1
A35	556	COMB11	Combination	-61,947	-4,465	28,587	4,7703	-32,2829	-0,2343	A35-1
A35	555	COMB12	Combination	59,8	4,352	-25,483	-6,1252	41,0269	-1,832	A35-1
A35	556	COMB12	Combination	-59,404	-4,284	27,364	4,4449	-30,3695	-0,2162	A35-1
A35	555	COMB13	Combination	87,313	6,598	-37,413	-6,5688	48,7257	-2,1025	A35-1
A35	556	COMB13	Combination	-85,99	-6,373	39,515	4,3266	-33,0983	-0,3139	A35-1
A35	555	COMB14	Combination	95,734	5,457	-43,236	-9,8393	39,4622	-9,9139	A35-1
A35	556	COMB14	Combination	-95,62	-5,397	45,337	5,173	-17,2897	2,55	A35-1
A35	555	COMB15	Combination	46,238	3,361	-18,607	-4,9126	33,9653	-0,6611	A35-1
A35	556	COMB15	Combination	-44,584	-3,114	21,382	4,1969	-25,7228	0,1545	A35-1
A35	555	COMB15	Combination	44,584	3,114	-19,596	-5,7353	33,7471	-2,3807	A35-1
A35	556	COMB15	Combination	-46,238	-3,361	20,393	3,8462	-26,4953	-0,5199	A35-1
A35	555	COMB16	Combination	45,682	3,251	-19,235	-5,3766	33,9114	-1,5255	A35-1
A35	556	COMB16	Combination	-45,682	-3,251	21,021	4,0574	-26,081	-0,2039	A35-1
A36	556	COMB1	Combination	61,304	4,37	-28,198	-5,4291	35,2472	0,2466	A36-1
A36	557	COMB1	Combination	-61,304	-4,37	30,706	5,5511	-35,8646	-0,0843	A36-1
A36	556	COMB2	Combination	89,787	5,73	-42,05	-6,8345	36,7826	-0,9666	A36-1
A36	557	COMB2	Combination	-89,688	-5,687	44,769	6,0512	-36,8782	-0,6652	A36-1
A36	556	COMB3	Combination	86,354	5,486	-40,4	-6,3953	34,1995	-0,991	A36-1
A36	557	COMB3	Combination	-86,255	-5,443	43,118	5,6067	-34,264	-0,6471	A36-1
A36	556	COMB4	Combination	85,454	6,169	-39,43	-6,4537	43,8965	0,3222	A36-1
A36	557	COMB4	Combination	-84,789	-6,048	42,149	6,6958	-45,0373	0,0123	A36-1
A36	556	COMB5	Combination	82,021	5,925	-37,78	-6,0144	41,3133	0,2977	A36-1
A36	557	COMB5	Combination	-81,356	-5,804	40,498	6,2513	-42,4232	0,0304	A36-1
A36	556	COMB6	Combination	129,087	7,286	-61,205	-6,9835	23,3411	-3,4425	A36-1
A36	557	COMB6	Combination	-128,79	-7,158	64,345	4,4929	-22,3809	-1,5623	A36-1
A36	556	COMB7	Combination	116,087	8,603	-53,345	-5,8409	44,6827	0,4238	A36-1
A36	557	COMB7	Combination	-114,093	-8,241	56,485	6,4267	-46,8583	0,4703	A36-1
A36	556	COMB8	Combination	45,411	3,237	-20,888	-4,0216	26,1091	0,1827	A36-1
A36	557	COMB8	Combination	-45,411	-3,237	22,745	4,1119	-26,5664	-0,0624	A36-1
A36	556	COMB9	Combination	64,835	4,172	-30,333	-5,0242	27,5403	-0,6249	A36-1
A36	557	COMB9	Combination	-64,769	-4,144	32,332	4,5085	-27,6501	-0,4562	A36-1
A36	556	COMB10	Combination	62,292	3,992	-29,111	-4,6989	25,6269	-0,643	A36-1
A36	557	COMB10	Combination	-62,226	-3,963	31,109	4,1792	-25,7137	-0,4429	A36-1
A36	556	COMB11	Combination	61,947	4,465	-28,587	-4,7703	32,2829	0,2343	A36-1
A36	557	COMB11	Combination	-61,504	-4,385	30,585	4,9382	-33,0895	-0,0046	A36-1
A36	556	COMB12	Combination	59,404	4,284	-27,364	-4,4449	30,3695	0,2162	A36-1
A36	557	COMB12	Combination	-58,96	-4,204	29,362	4,609	-31,1531	0,0088	A36-1
A36	556	COMB13	Combination	85,99	6,373	-39,515	-4,3266	33,0983	0,3139	A36-1
A36	557	COMB13	Combination	-84,513	-6,105	41,841	4,7605	-34,7098	0,3484	A36-1
A36	556	COMB14	Combination	95,62	5,397	-45,337	-5,173	17,2897	-2,55	A36-1
A36	557	COMB14	Combination	-95,4	-5,302	47,663	3,3281	-16,5785	-1,1573	A36-1
A36	556	COMB15	Combination	46,247	3,416	-20,402	-3,8462	26,4953	0,5199	A36-1
A36	557	COMB15	Combination	-44,574	-3,058	23,231	4,2752	-25,9607	0,2496	A36-1
A36	556	COMB15	Combination	44,574	3,058	-21,373	-4,1969	25,7228	-0,1545	A36-1
A36	557	COMB15	Combination	-46,247	-3,416	22,26	3,9487	-27,1721	-0,3744	A36-1
A36	556	COMB16	Combination	45,682	3,251	-21,021	-4,0574	26,081	0,2039	A36-1
A36	557	COMB16	Combination	-45,682	-3,251	22,878	4,1401	-26,5334	-0,0987	A36-1
A37	557	COMB1	Combination	64,992	2,097	-45,457	-5,1909	35,6441	-5,538	A37-1
A37	558	COMB1	Combination	-64,992	-2,097	48,082	1,494	-12,8336	1,4233	A37-1
A37	557	COMB2	Combination	98,78	2,573	-67,34	-10,0432	35,7058	-12,8516	A37-1
A37	558	COMB2	Combination	-98,616	-2,511	70,248	3,7346	-7,1299	4,8564	A37-1
A37	557	COMB3	Combination	95,077	2,464	-64,482	-9,6704	33,1134	-12,4672	A37-1
A37	558	COMB3	Combination	-94,913	-2,402	67,391	3,6187	-6,3609	4,7355	A37-1
A37	557	COMB4	Combination	88,826	3,171	-61,653	-6,259	44,8183	-6,5198	A37-1
A37	558	COMB4	Combination	-88,069	-3,028	64,562	1,7049	-15,2458	1,5894	A37-1
A37	557	COMB5	Combination	85,123	3,062	-58,796	-5,8862	42,2259	-6,1353	A37-1
A37	558	COMB5	Combination	-84,367	-2,919	61,705	1,589	-14,4769	1,4684	A37-1
A37	557	COMB6	Combination	146,95	3,013	-95,691	-17,4138	19,4031	-25,0851	A37-1
A37	558	COMB6	Combination	-146,457	-2,827	99,168	7,3887	9,9499	10,8697	A37-1
A37	557	COMB7	Combination	117,087	4,809	-78,631	-6,0612	46,7404	-6,0896	A37-1
A37	558	COMB7	Combination	-114,819	-4,379	82,108	1,2997	-14,3978	1,0686	A37-1
A37	557	COMB8	Combination	48,142	1,553	-33,672	-3,8451	26,403	-4,1023	A37-1
A37	558	COMB8	Combination	-48,142	-1,553	35,616	1,1067	-9,5064	1,0543	A37-1
A37	557	COMB9	Combination	71,147	1,883	-48,641	-7,1376	26,8498	-9,0371	A37-1
A37	558	COMB9	Combination	-71,037	-1,842	50,775	2,6208	-5,8439	3,3641	A37-1
A37	557	COMB10	Combination	68,404	1,802	-46,524	-6,8615	24,9295	-8,7523	A37-1
A37	558	COMB10	Combination	-68,294	-1,761	48,658	2,5349	-5,2744	3,2745	A37-1
A37	557	COMB11	Combination	64,51	2,282	-44,85	-4,6148	32,9247	-4,8158	A37-1

A37	558	COMB11	Combination		-64,006	-2,186	46,983	1,2677	-11,2545	1,1861	A37-1
A37	557	COMB12	Combination		61,768	2,201	-42,733	-4,3387	31,0044	-4,5311	A37-1
A37	558	COMB12	Combination		-61,264	-2,106	44,867	1,1818	-10,685	1,0965	A37-1
A37	557	COMB13	Combination		86,731	3,562	-58,245	-4,4898	34,6225	-4,5108	A37-1
A37	558	COMB13	Combination		-85,051	-3,243	60,821	0,9627	-10,665	0,7915	A37-1
A37	557	COMB14	Combination		108,852	2,232	-70,882	-12,8991	14,3726	-18,5816	A37-1
A37	558	COMB14	Combination		-108,487	-2,094	73,457	5,4731	7,3703	8,0517	A37-1
A37	557	COMB15	Combination	Max	50,127	1,642	-32,475	-3,0006	27,2218	-2,7866	A37-1
A37	558	COMB15	Combination	Max	-46,158	-1,464	36,813	1,628	-8,619	1,8287	A37-1
A37	557	COMB15	Combination	Min	46,158	1,464	-34,869	-4,6897	25,5843	-5,4179	A37-1
A37	558	COMB15	Combination	Min	-50,127	-1,642	34,419	0,5854	-10,3938	0,2798	A37-1
A37	557	COMB16	Combination		48,413	1,557	-33,843	-3,8766	26,3513	-4,1532	A37-1
A37	558	COMB16	Combination		-48,413	-1,557	35,787	1,1193	-9,4231	1,0764	A37-1
A38	558	COMB1	Combination		64,992	2,097	-48,082	-1,494	12,8336	-1,4233	A38-1
A38	559	COMB1	Combination		-64,992	-2,097	50,84	-0,0301	-1,4086	-0,0951	A38-1
A38	558	COMB2	Combination		98,616	2,511	-70,248	-3,7346	7,1299	-4,8564	A38-1
A38	559	COMB2	Combination		-98,366	-2,426	73,369	0,4296	1,6142	0,6239	A38-1
A38	558	COMB3	Combination		94,913	2,402	-67,391	-3,6187	6,3609	-4,7355	A38-1
A38	559	COMB3	Combination		-94,664	-2,317	70,512	0,4251	1,6249	0,6186	A38-1
A38	558	COMB4	Combination		88,069	3,028	-64,562	-1,7049	15,2458	-1,5894	A38-1
A38	559	COMB4	Combination		-87,198	-2,858	67,683	-0,0673	-1,392	-0,1429	A38-1
A38	558	COMB5	Combination		84,367	2,919	-61,705	-1,589	14,4769	-1,4684	A38-1
A38	559	COMB5	Combination		-83,496	-2,749	64,825	-0,0717	-1,3812	-0,1482	A38-1
A38	558	COMB6	Combination		146,457	2,827	-99,168	-7,3887	-9,9499	-10,8697	A38-1
A38	559	COMB6	Combination		-145,71	-2,574	103,014	1,2666	8,1588	1,975	A38-1
A38	558	COMB7	Combination		114,819	4,379	-82,108	-1,2997	14,3978	-1,0686	A38-1
A38	559	COMB7	Combination		-112,205	-3,868	85,954	-0,224	-0,8597	-0,3254	A38-1
A38	558	COMB8	Combination		48,142	1,553	-35,616	-1,1067	9,5064	-1,0543	A38-1
A38	559	COMB8	Combination		-48,142	-1,553	37,659	-0,0223	-1,0434	-0,0704	A38-1
A38	558	COMB9	Combination		71,037	1,842	-50,775	-2,6208	5,8439	-3,3641	A38-1
A38	559	COMB9	Combination		-70,871	-1,785	53,059	0,2862	0,9594	0,411	A38-1
A38	558	COMB10	Combination		68,294	1,761	-48,658	-2,5349	5,2744	-3,2745	A38-1
A38	559	COMB10	Combination		-68,128	-1,705	50,943	0,2829	0,9674	0,4071	A38-1
A38	558	COMB11	Combination		64,006	2,186	-46,983	-1,2677	11,2545	-1,1861	A38-1
A38	559	COMB11	Combination		-63,426	-2,073	49,268	-0,0451	-1,0447	-0,1002	A38-1
A38	558	COMB12	Combination		61,264	2,106	-44,867	-1,1818	10,685	-1,0965	A38-1
A38	559	COMB12	Combination		-60,683	-1,992	47,152	-0,0484	-1,0367	-0,1041	A38-1
A38	558	COMB13	Combination		85,051	3,243	-60,821	-0,9627	10,665	-0,7915	A38-1
A38	559	COMB13	Combination		-83,115	-2,865	63,67	-0,166	-0,6368	-0,241	A38-1
A38	558	COMB14	Combination		108,487	2,094	-73,457	-5,4731	-7,3703	-8,0517	A38-1
A38	559	COMB14	Combination		-107,933	-1,906	76,306	0,9382	6,0435	1,463	A38-1
A38	558	COMB15	Combination	Max	50,135	1,683	-34,427	-0,5854	10,3938	-0,2798	A38-1
A38	559	COMB15	Combination	Max	-46,15	-1,423	38,848	0,1209	-0,6964	0,1296	A38-1
A38	558	COMB15	Combination	Min	46,15	1,423	-36,805	-1,628	8,619	-1,8287	A38-1
A38	559	COMB15	Combination	Min	-50,135	-1,683	36,47	-0,1655	-1,3904	-0,2705	A38-1
A38	558	COMB16	Combination		48,413	1,557	-35,787	-1,1193	9,4231	-1,0764	A38-1
A38	559	COMB16	Combination		-48,413	-1,557	37,83	-0,0204	-1,0066	-0,0665	A38-1
A39	559	COMB1	Combination		64,992	2,097	-50,84	0,0301	1,4086	0,0951	A39-1
A39	560	COMB1	Combination		-64,992	-2,097	51,364	-0,056	-0,5195	-0,0916	A39-1
A39	559	COMB2	Combination		98,366	2,426	-73,369	-0,4296	-1,6142	-0,6239	A39-1
A39	560	COMB2	Combination		-98,31	-2,408	73,968	0,1612	1,1244	0,2496	A39-1
A39	559	COMB3	Combination		94,664	2,317	-70,512	-0,4251	-1,6249	-0,6186	A39-1
A39	560	COMB3	Combination		-94,607	-2,299	71,111	0,1615	1,1117	0,2495	A39-1
A39	559	COMB4	Combination		87,198	2,858	-67,683	0,0673	1,392	0,1429	A39-1
A39	560	COMB4	Combination		-87,024	-2,823	68,282	-0,0823	-0,457	-0,123	A39-1
A39	559	COMB5	Combination		83,496	2,749	-64,825	0,0717	1,3812	0,1482	A39-1
A39	560	COMB5	Combination		-83,321	-2,714	65,425	-0,082	-0,4697	-0,1232	A39-1
A39	559	COMB6	Combination		145,71	2,574	-103,014	-1,2666	-8,1588	-1,975	A39-1
A39	560	COMB6	Combination		-145,54	-2,519	103,763	0,5675	4,5669	0,9017	A39-1
A39	559	COMB7	Combination		112,205	3,868	-85,954	0,224	0,8597	0,3254	A39-1
A39	560	COMB7	Combination		-111,681	-3,765	86,703	-0,1631	-0,1773	-0,2162	A39-1
A39	559	COMB8	Combination		48,142	1,553	-37,659	0,0223	1,0434	0,0704	A39-1
A39	560	COMB8	Combination		-48,142	-1,553	38,047	-0,0415	-0,3848	-0,0679	A39-1
A39	559	COMB9	Combination		70,871	1,785	-53,059	-0,2862	-0,9594	-0,411	A39-1
A39	560	COMB9	Combination		-70,833	-1,773	53,498	0,104	0,7073	0,1604	A39-1
A39	559	COMB10	Combination		68,128	1,705	-50,943	-0,2829	-0,9674	-0,4071	A39-1
A39	560	COMB10	Combination		-68,091	-1,693	51,381	0,1042	0,6979	0,1603	A39-1
A39	559	COMB11	Combination		63,426	2,073	-49,268	0,0451	1,0447	0,1002	A39-1
A39	560	COMB11	Combination		-63,309	-2,05	49,707	-0,0583	-0,347	-0,088	A39-1
A39	559	COMB12	Combination		60,683	1,992	-47,152	0,0484	1,0367	0,1041	A39-1
A39	560	COMB12	Combination		-60,566	-1,969	47,59	-0,0581	-0,3564	-0,0882	A39-1
A39	559	COMB13	Combination		83,115	2,865	-63,67	0,166	0,6368	0,241	A39-1
A39	560	COMB13	Combination		-82,727	-2,789	64,225	-0,1208	-0,1313	-0,1601	A39-1
A39	559	COMB14	Combination		107,933	1,906	-76,306	-0,9382	-6,0435	-1,463	A39-1
A39	560	COMB14	Combination		-107,808	-1,866	76,862	0,4203	3,3829	0,668	A39-1
A39	559	COMB15	Combination	Max	50,136	1,691	-36,472	0,1655	1,3904	0,2705	A39-1
A39	560	COMB15	Combination	Max	-46,149	-1,415	39,235	0,0302	-0,2014	0,0312	A39-1
A39	559	COMB15	Combination	Min	46,149	1,415	-38,847	-0,1209	0,6964	-0,1296	A39-1
A39	560	COMB15	Combination	Min	-50,136	-1,691	36,86	-0,1132	-0,5681	-0,1669	A39-1
A39	559	COMB16	Combination		48,413	1,557	-37,83	0,0204	1,0066	0,0665	A39-1
A39	560	COMB16	Combination		-48,413	-1,557	38,219	-0,0407	-0,3651	-0,0661	A39-1
A40	560	COMB1	Combination		64,992	2,097	-51,364	0,056	0,5195	0,0916	A40-1

A40	562	COMB1	Combination		64,672	-6,777	51,893	-1,832E-14	1,303E-13	-2,998E-14	A40-1
A40	560	COMB2	Combination		98,31	2,408	-73,968	-0,1612	-1,1244	-0,2496	A40-1
A40	562	COMB2	Combination		97,659	-11,019	74,575	-6,858E-14	1,37E-13	-7,344E-14	A40-1
A40	560	COMB3	Combination		94,607	2,299	-71,111	-0,1615	-1,1117	-0,2495	A40-1
A40	562	COMB3	Combination		93,976	-10,622	71,718	-6,498E-14	1,284E-13	-6,864E-14	A40-1
A40	560	COMB4	Combination		87,024	2,823	-68,282	0,0823	0,457	0,123	A40-1
A40	562	COMB4	Combination		86,414	-9,069	68,889	-2,321E-14	1,204E-13	-3,452E-14	A40-1
A40	560	COMB5	Combination		83,321	2,714	-65,425	0,082	0,4697	0,1232	A40-1
A40	562	COMB5	Combination		82,731	-8,673	66,032	-1,961E-14	1,118E-13	-2,973E-14	A40-1
A40	560	COMB6	Combination		145,54	2,519	-103,763	-0,5675	-4,5669	-0,9017	A40-1
A40	562	COMB6	Combination		144,34	-17,364	104,526	-1,574E-13	1,477E-13	-1,46E-13	A40-1
A40	560	COMB7	Combination		111,681	3,765	-86,703	0,1631	0,1773	0,2162	A40-1
A40	562	COMB7	Combination		110,606	-11,517	87,466	-2,128E-14	9,791E-14	-2,922E-14	A40-1
A40	560	COMB8	Combination		48,142	1,553	-38,047	0,0415	0,3848	0,0679	A40-1
A40	562	COMB8	Combination		47,905	-5,02	38,439	-1,357E-14	9,653E-14	-2,22E-14	A40-1
A40	560	COMB9	Combination		70,833	1,773	-53,498	-0,104	-0,7073	-0,1604	A40-1
A40	562	COMB9	Combination		70,373	-7,9	53,941	-4,737E-14	1,011E-13	-5,153E-14	A40-1
A40	560	COMB10	Combination		68,091	1,693	-51,381	-0,1042	-0,6979	-0,1603	A40-1
A40	562	COMB10	Combination		67,645	-7,607	51,825	-4,47E-14	9,466E-14	-4,798E-14	A40-1
A40	560	COMB11	Combination		63,309	2,05	-49,707	0,0583	0,347	0,088	A40-1
A40	562	COMB11	Combination		62,876	-6,601	50,15	-1,712E-14	8,999E-14	-2,559E-14	A40-1
A40	560	COMB12	Combination		60,566	1,969	-47,59	0,0581	0,3564	0,0882	A40-1
A40	562	COMB12	Combination		60,148	-6,307	48,034	-1,445E-14	8,359E-14	-2,204E-14	A40-1
A40	560	COMB13	Combination		82,727	2,789	-64,225	0,1208	0,1313	0,1601	A40-1
A40	562	COMB13	Combination		81,93	-8,531	64,79	-1,577E-14	7,253E-14	-2,165E-14	A40-1
A40	560	COMB14	Combination		107,808	1,866	-76,862	-0,4203	-3,3829	-0,668	A40-1
A40	562	COMB14	Combination		106,919	-12,862	77,427	-1,166E-13	1,094E-13	-1,081E-13	A40-1
A40	560	COMB15	Combination	Max	50,136	1,692	-36,86	0,1132	0,5681	0,1669	A40-1
A40	562	COMB15	Combination	Max	49,862	-4,612	39,627	1,924E-15	1,017E-13	-9,183E-15	A40-1
A40	560	COMB15	Combination	Min	46,149	1,414	-39,235	-0,0302	0,2014	-0,0312	A40-1
A40	562	COMB15	Combination	Min	45,949	-5,428	37,252	-2,907E-14	9,134E-14	-3,523E-14	A40-1
A40	560	COMB16	Combination		48,413	1,557	-38,219	0,0407	0,3651	0,0661	A40-1
A40	562	COMB16	Combination		48,174	-5,053	38,61	-1,773E-14	1,302E-13	-2,132E-14	A40-1
P10	535	COMB1	Combination		3,572E-15	-0,337	-5,793	0	0	0	P10
P10	548	COMB1	Combination		-0,046	0,334	5,798	0	0	0	P10
P10	535	COMB2	Combination		0,022	-0,633	-10,884	0	0	0	P10
P10	548	COMB2	Combination		-0,065	0,63	10,888	0	0	0	P10
P10	535	COMB3	Combination		0,022	-0,594	-10,205	0	0	0	P10
P10	548	COMB3	Combination		-0,059	0,591	10,209	0	0	0	P10
P10	535	COMB4	Combination		0,022	-0,634	-10,896	0	0	0	P10
P10	548	COMB4	Combination		-0,065	0,631	10,9	0	0	0	P10
P10	535	COMB5	Combination		0,022	-0,594	-10,217	0	0	0	P10
P10	548	COMB5	Combination		-0,06	0,592	10,221	0	0	0	P10
P10	535	COMB6	Combination		0,065	-1,066	-18,317	0	0	0	P10
P10	548	COMB6	Combination		-0,081	1,064	18,321	0	0	0	P10
P10	535	COMB7	Combination		0,065	-1,068	-18,352	0	0	0	P10
P10	548	COMB7	Combination		-0,081	1,067	18,357	0	0	0	P10
P10	535	COMB8	Combination		2,646E-15	-0,25	-4,291	0	0	0	P10
P10	548	COMB8	Combination		-0,034	0,247	4,295	0	0	0	P10
P10	535	COMB9	Combination		0,014	-0,451	-7,753	0	0	0	P10
P10	548	COMB9	Combination		-0,047	0,449	7,756	0	0	0	P10
P10	535	COMB10	Combination		0,014	-0,422	-7,25	0	0	0	P10
P10	548	COMB10	Combination		-0,043	0,42	7,253	0	0	0	P10
P10	535	COMB11	Combination		0,014	-0,452	-7,761	0	0	0	P10
P10	548	COMB11	Combination		-0,047	0,449	7,764	0	0	0	P10
P10	535	COMB12	Combination		0,014	-0,422	-7,258	0	0	0	P10
P10	548	COMB12	Combination		-0,043	0,42	7,261	0	0	0	P10
P10	535	COMB13	Combination		0,048	-0,791	-13,594	0	0	0	P10
P10	548	COMB13	Combination		-0,06	0,79	13,597	0	0	0	P10
P10	535	COMB14	Combination		0,048	-0,789	-13,568	0	0	0	P10
P10	548	COMB14	Combination		-0,06	0,789	13,571	0	0	0	P10
P10	535	COMB15	Combination	Max	2,646E-15	-0,25	-4,291	0	0	0	P10
P10	548	COMB15	Combination	Max	-0,034	0,247	4,296	0	0	0	P10
P10	535	COMB15	Combination	Min	2,646E-15	-0,25	-4,292	0	0	0	P10
P10	548	COMB15	Combination	Min	-0,034	0,247	4,294	0	0	0	P10
P10	535	COMB16	Combination		2,694E-15	-0,254	-4,369	0	0	0	P10
P10	548	COMB16	Combination		-0,035	0,252	4,373	0	0	0	P10
P11	120	COMB1	Combination		3,051E-17	-0,081	-15,764	0	0	0	P11
P11	434	COMB1	Combination		-0,011	0,081	15,767	0	0	0	P11
P11	120	COMB2	Combination		-0,013	-0,107	-20,706	0	0	0	P11
P11	434	COMB2	Combination		-0,027	0,104	20,709	0	0	0	P11
P11	120	COMB3	Combination		-0,013	-0,099	-19,264	0	0	0	P11
P11	434	COMB3	Combination		-0,026	0,097	19,266	0	0	0	P11
P11	120	COMB4	Combination		-0,013	-0,107	-20,738	0	0	0	P11
P11	434	COMB4	Combination		-0,027	0,104	20,741	0	0	0	P11
P11	120	COMB5	Combination		-0,013	-0,1	-19,296	0	0	0	P11
P11	434	COMB5	Combination		-0,026	0,097	19,299	0	0	0	P11
P11	120	COMB6	Combination		-0,038	-0,118	-22,886	0	0	0	P11
P11	434	COMB6	Combination		-0,054	0,112	22,888	0	0	0	P11
P11	120	COMB7	Combination		-0,038	-0,119	-22,983	0	0	0	P11
P11	434	COMB7	Combination		-0,054	0,112	22,986	0	0	0	P11
P11	120	COMB8	Combination		2,26E-17	-0,06	-11,677	0	0	0	P11

P11	434	COMB8	Combination		-0,008206	0,06	11,679	0	0	0	P11
P11	120	COMB9	Combination		-0,008485	-0,078	-15,162	0	0	0	P11
P11	434	COMB9	Combination		-0,019	0,076	15,164	0	0	0	P11
P11	120	COMB10	Combination		-0,008485	-0,073	-14,093	0	0	0	P11
P11	434	COMB10	Combination		-0,018	0,071	14,095	0	0	0	P11
P11	120	COMB11	Combination		-0,008485	-0,078	-15,183	0	0	0	P11
P11	434	COMB11	Combination		-0,019	0,076	15,186	0	0	0	P11
P11	120	COMB12	Combination		-0,008485	-0,073	-14,115	0	0	0	P11
P11	434	COMB12	Combination		-0,018	0,071	14,117	0	0	0	P11
P11	120	COMB13	Combination		-0,028	-0,088	-17,024	0	0	0	P11
P11	434	COMB13	Combination		-0,04	0,083	17,026	0	0	0	P11
P11	120	COMB14	Combination		-0,028	-0,087	-16,952	0	0	0	P11
P11	434	COMB14	Combination		-0,04	0,083	16,954	0	0	0	P11
P11	120	COMB15	Combination	Max	2,285E-15	-0,06	-11,674	0	0	0	P11
P11	434	COMB15	Combination	Max	-0,008203	0,06	11,682	0	0	0	P11
P11	120	COMB15	Combination	Min	-2,24E-15	-0,06	-11,68	0	0	0	P11
P11	434	COMB15	Combination	Min	-0,008208	0,06	11,676	0	0	0	P11
P11	120	COMB16	Combination		-5,41E-14	-0,061	-11,748	0	0	0	P11
P11	434	COMB16	Combination		-0,008255	0,06	11,75	0	0	0	P11
P12	534	COMB1	Combination		0,00004196	-0,026	-5,133	0	0	0	P12
P12	546	COMB1	Combination		-0,00365	0,026	5,136	0	0	0	P12
P12	534	COMB2	Combination		0,013	-0,044	-8,468	0	0	0	P12
P12	546	COMB2	Combination		0,00661	0,045	8,471	0	0	0	P12
P12	534	COMB3	Combination		0,013	-0,04	-7,849	0	0	0	P12
P12	546	COMB3	Combination		0,00705	0,042	7,852	0	0	0	P12
P12	534	COMB4	Combination		0,013	-0,044	-8,475	0	0	0	P12
P12	546	COMB4	Combination		0,006605	0,045	8,477	0	0	0	P12
P12	534	COMB5	Combination		0,013	-0,041	-7,856	0	0	0	P12
P12	546	COMB5	Combination		0,007045	0,042	7,859	0	0	0	P12
P12	534	COMB6	Combination		0,038	-0,065	-12,627	0	0	0	P12
P12	546	COMB6	Combination		0,029	0,07	12,63	0	0	0	P12
P12	534	COMB7	Combination		0,038	-0,065	-12,648	0	0	0	P12
P12	546	COMB7	Combination		0,029	0,07	12,651	0	0	0	P12
P12	534	COMB8	Combination		0,00003108	-0,02	-3,803	0	0	0	P12
P12	546	COMB8	Combination		-0,002703	0,019	3,805	0	0	0	P12
P12	534	COMB9	Combination		0,008549	-0,031	-6,087	0	0	0	P12
P12	546	COMB9	Combination		0,004092	0,032	6,089	0	0	0	P12
P12	534	COMB10	Combination		0,008545	-0,029	-5,629	0	0	0	P12
P12	546	COMB10	Combination		0,004418	0,03	5,631	0	0	0	P12
P12	534	COMB11	Combination		0,008549	-0,031	-6,092	0	0	0	P12
P12	546	COMB11	Combination		0,004089	0,032	6,094	0	0	0	P12
P12	534	COMB12	Combination		0,008545	-0,029	-5,634	0	0	0	P12
P12	546	COMB12	Combination		0,004415	0,03	5,636	0	0	0	P12
P12	534	COMB13	Combination		0,028	-0,048	-9,369	0	0	0	P12
P12	546	COMB13	Combination		0,021	0,052	9,371	0	0	0	P12
P12	534	COMB14	Combination		0,028	-0,048	-9,353	0	0	0	P12
P12	546	COMB14	Combination		0,021	0,052	9,355	0	0	0	P12
P12	534	COMB15	Combination	Max	0,00003111	-0,02	-3,8	0	0	0	P12
P12	546	COMB15	Combination	Max	-0,002701	0,019	3,808	0	0	0	P12
P12	534	COMB15	Combination	Min	0,00003106	-0,02	-3,805	0	0	0	P12
P12	546	COMB15	Combination	Min	-0,002705	0,019	3,802	0	0	0	P12
P12	534	COMB16	Combination		0,00003168	-0,02	-3,876	0	0	0	P12
P12	546	COMB16	Combination		-0,002755	0,02	3,878	0	0	0	P12
V10	121	COMB1	Combination		0,0003405	0,777	-2921,304	0,0065	-7,2225	0,7766	V10-1
V10	122	COMB1	Combination		-0,0003405	-0,777	3007,973	-0,0064	7,2225	-3,013E-09	V10-1
V10	121	COMB2	Combination		1,148	4,348	-3374,515	0,007	-44245,2037	4,4421	V10-1
V10	122	COMB2	Combination		-1,148	-4,537	3475,36	-0,0069	-44228,3963	-4,817E-09	V10-1
V10	121	COMB3	Combination		1,148	4,291	-3160,483	0,0045	-8,4037	4,3853	V10-1
V10	122	COMB3	Combination		-1,148	-4,48	3261,328	-0,0045	8,4037	-2,743E-09	V10-1
V10	121	COMB4	Combination		1,151	0,76	-3374,493	0,0068	-44245,2037	0,7599	V10-1
V10	122	COMB4	Combination		-1,151	-0,76	3475,337	-0,0068	-44228,3963	-4,787E-09	V10-1
V10	121	COMB5	Combination		1,151	0,703	-3160,461	0,0044	-8,4037	0,7031	V10-1
V10	122	COMB5	Combination		-1,151	-0,703	3261,306	-0,0044	8,4037	-2,713E-09	V10-1
V10	121	COMB6	Combination		3,445	11,108	-2852,261	0,006	-7,2225	11,3913	V10-1
V10	122	COMB6	Combination		-3,445	-11,675	2938,931	-0,0058	7,2225	-3,013E-09	V10-1
V10	121	COMB7	Combination		3,452	0,345	-2852,194	0,0056	-7,2225	0,3449	V10-1
V10	122	COMB7	Combination		-3,452	-0,345	2938,864	-0,0056	7,2225	-2,923E-09	V10-1
V10	121	COMB8	Combination		0,0002522	0,575	-2163,929	0,0048	-5,35	0,5753	V10-1
V10	122	COMB8	Combination		-0,0002522	-0,575	2228,128	-0,0048	5,35	-2,232E-09	V10-1
V10	121	COMB9	Combination		0,766	2,965	-2501,345	0,0052	-32774,225	3,0284	V10-1
V10	122	COMB9	Combination		-0,766	-3,091	2576,045	-0,0051	-32761,775	-3,568E-09	V10-1
V10	121	COMB10	Combination		0,766	2,923	-2342,803	0,0034	-6,225	2,9863	V10-1
V10	122	COMB10	Combination		-0,766	-3,049	2417,503	-0,0033	6,225	-2,032E-09	V10-1
V10	121	COMB11	Combination		0,767	0,574	-2501,331	0,0051	-32774,225	0,5736	V10-1
V10	122	COMB11	Combination		-0,767	-0,574	2576,03	-0,0051	-32761,775	-3,548E-09	V10-1
V10	121	COMB12	Combination		0,767	0,531	-2342,789	0,0033	-6,225	0,5315	V10-1
V10	122	COMB12	Combination		-0,767	-0,531	2417,488	-0,0033	6,225	-2,012E-09	V10-1
V10	121	COMB13	Combination		2,557	0,255	-2112,736	0,0042	-5,35	0,2554	V10-1
V10	122	COMB13	Combination		-2,557	-0,255	2176,936	-0,0041	5,35	-2,165E-09	V10-1
V10	121	COMB14	Combination		2,552	8,228	-2112,786	0,0044	-5,35	8,438	V10-1
V10	122	COMB14	Combination		-2,552	-8,648	2176,986	-0,0043	5,35	-2,232E-09	V10-1
V10	121	COMB15	Combination	Max	0,018	34,028	-2163,925	0,0048	-5,1576	34,028	V10-1

V10	122	COMB15	Combination	Max	0,017	32,878	2228,132	-0,0048	5,5424	-2,232E-09	V10-1
V10	121	COMB15	Combination	Min	-0,017	-32,878	-2163,932	0,0048	-5,5424	-32,8774	V10-1
V10	122	COMB15	Combination	Min	-0,018	-34,028	2228,125	-0,0048	5,1576	-2,232E-09	V10-1
V10	121	COMB16	Combination		113399,584	-346,378	-2163,605	0,005	-5,35	-346,3772	V10-1
V10	122	COMB16	Combination		-113399,584	346,378	2227,805	-0,0048	5,35	-2,23E-09	V10-1
V11	532	COMB1	Combination		-0,0003213	0,157	-453,404	1,151E-11	-94010,4225	-3,07E-13	V11-1
V11	533	COMB1	Combination		0,0003213	-0,157	540,074	-1,151E-11	94010,4225	0,1573	V11-1
V11	532	COMB2	Combination		1,147	0,32	-519,143	1,151E-11	-94011,6038	-2,686E-13	V11-1
V11	533	COMB2	Combination		-1,147	-0,32	619,988	-1,151E-11	94011,6038	0,3202	V11-1
V11	532	COMB3	Combination		1,147	0,306	-375,943	1,151E-11	-94011,6038	-3,261E-13	V11-1
V11	533	COMB3	Combination		-1,147	-0,306	476,788	-1,151E-11	94011,6038	0,3061	V11-1
V11	532	COMB4	Combination		1,15	0,317	-519,162	1,151E-11	-94011,6038	-2,686E-13	V11-1
V11	533	COMB4	Combination		-1,15	-0,317	620,007	-1,151E-11	94011,6038	0,3169	V11-1
V11	532	COMB5	Combination		1,15	0,303	-375,962	1,151E-11	-94011,6038	-3,261E-13	V11-1
V11	533	COMB5	Combination		-1,15	-0,303	476,807	-1,151E-11	94011,6038	0,3028	V11-1
V11	532	COMB6	Combination		3,443	0,571	-430,362	1,151E-11	-94010,4225	-3,07E-13	V11-1
V11	533	COMB6	Combination		-3,443	-0,571	517,032	-1,151E-11	94010,4225	0,5713	V11-1
V11	532	COMB7	Combination		3,45	0,562	-430,421	1,151E-11	-94010,4225	-3,07E-13	V11-1
V11	533	COMB7	Combination		-3,45	-0,562	517,091	-1,151E-11	94010,4225	0,5615	V11-1
V11	532	COMB8	Combination		-0,000238	0,117	-335,855	8,528E-12	-69637,35	-2,274E-13	V11-1
V11	533	COMB8	Combination		0,000238	-0,117	400,055	-8,528E-12	69637,35	0,1165	V11-1
V11	532	COMB9	Combination		0,765	0,227	-385,119	8,528E-12	-69638,225	-1,99E-13	V11-1
V11	533	COMB9	Combination		-0,765	-0,227	459,819	-8,528E-12	69638,225	0,227	V11-1
V11	532	COMB10	Combination		0,765	0,216	-279,045	8,528E-12	-69638,225	-2,416E-13	V11-1
V11	533	COMB10	Combination		-0,765	-0,216	353,745	-8,528E-12	69638,225	0,2165	V11-1
V11	532	COMB11	Combination		0,766	0,225	-385,132	8,528E-12	-69638,225	-1,99E-13	V11-1
V11	533	COMB11	Combination		-0,766	-0,225	459,832	-8,528E-12	69638,225	0,2248	V11-1
V11	532	COMB12	Combination		0,766	0,214	-279,058	8,528E-12	-69638,225	-2,416E-13	V11-1
V11	533	COMB12	Combination		-0,766	-0,214	353,758	-8,528E-12	69638,225	0,2143	V11-1
V11	532	COMB13	Combination		2,555	0,416	-318,83	8,528E-12	-69637,35	-2,274E-13	V11-1
V11	533	COMB13	Combination		-2,555	-0,416	383,03	-8,528E-12	69637,35	0,4159	V11-1
V11	532	COMB14	Combination		2,55	0,423	-318,787	8,528E-12	-69637,35	-2,274E-13	V11-1
V11	533	COMB14	Combination		-2,55	-0,423	382,987	-8,528E-12	69637,35	0,4232	V11-1
V11	532	COMB15	Combination	Max	0,017	0,411	-335,852	8,528E-12	-69637,3329	1,334E-11	V11-1
V11	533	COMB15	Combination	Max	0,018	0,178	400,057	-8,528E-12	69637,4477	0,4113	V11-1
V11	532	COMB15	Combination	Min	-0,018	-0,178	-335,857	8,528E-12	-69637,3671	-1,38E-11	V11-1
V11	533	COMB15	Combination	Min	-0,017	-0,411	400,052	-8,528E-12	69637,2523	-0,1782	V11-1
V11	532	COMB16	Combination		113400,416	347,08	-335,804	8,528E-12	-69637,35	-2,274E-13	V11-1
V11	533	COMB16	Combination		-113400,416	-347,08	400,004	-8,526E-12	69621,35	347,0803	V11-1
V12	533	COMB1	Combination		-0,0002165	0,091	504,539	1494,2518	11537,5551	-0,1576	V12-1
V12	534	COMB1	Combination		0,0002165	-0,091	-34,042	-1494,2518	-22596,7551	0,6515	V12-1
V12	533	COMB2	Combination		0,841	0,221	585,589	1724,4318	16917,144	-0,1746	V12-1
V12	534	COMB2	Combination		-0,841	-0,221	-38,142	-1724,4318	-27976,344	1,3759	V12-1
V12	533	COMB3	Combination		0,841	0,213	640,582	1598,2945	12769,944	-0,1605	V12-1
V12	534	COMB3	Combination		-0,841	-0,213	-93,134	-1598,2945	-24520,344	1,3185	V12-1
V12	533	COMB4	Combination		0,844	0,219	585,567	1724,4278	17032,344	-0,1715	V12-1
V12	534	COMB4	Combination		-0,844	-0,219	-38,12	-1724,4278	-27976,344	1,3599	V12-1
V12	533	COMB5	Combination		0,844	0,211	640,559	1598,2904	12885,144	-0,1573	V12-1
V12	534	COMB5	Combination		-0,844	-0,211	-93,112	-1598,2904	-24520,344	1,3025	V12-1
V12	533	COMB6	Combination		2,524	0,439	499,931	1454,7132	11191,9551	-0,1341	V12-1
V12	534	COMB6	Combination		-2,524	-0,439	-29,434	-1454,7132	-22251,1551	2,5186	V12-1
V12	533	COMB7	Combination		2,531	0,432	499,864	1454,7011	11537,5551	-0,1247	V12-1
V12	534	COMB7	Combination		-2,531	-0,432	-29,367	-1454,7011	-22251,1551	2,4707	V12-1
V12	533	COMB8	Combination		-0,0001604	0,067	373,732	1106,8532	8546,3371	-0,1167	V12-1
V12	534	COMB8	Combination		0,0001604	-0,067	-25,216	-1106,8532	-16738,3371	0,4826	V12-1
V12	533	COMB9	Combination		0,561	0,155	433,884	1278,3332	12539,7511	-0,1299	V12-1
V12	534	COMB9	Combination		-0,561	-0,155	-28,367	-1278,3332	-20731,7511	0,9731	V12-1
V12	533	COMB10	Combination		0,561	0,149	474,619	1184,8981	9467,7511	-0,1195	V12-1
V12	534	COMB10	Combination		-0,561	-0,149	-69,102	-1184,8981	-18171,7511	0,9305	V12-1
V12	533	COMB11	Combination		0,562	0,154	433,869	1278,3305	12616,5511	-0,1278	V12-1
V12	534	COMB11	Combination		-0,562	-0,154	-28,352	-1278,3305	-20731,7511	0,9624	V12-1
V12	533	COMB12	Combination		0,562	0,148	474,604	1184,8954	9544,5511	-0,1174	V12-1
V12	534	COMB12	Combination		-0,562	-0,148	-69,087	-1184,8954	-18171,7511	0,9199	V12-1
V12	533	COMB13	Combination		1,875	0,32	370,27	1077,5564	8546,3371	-0,0923	V12-1
V12	534	COMB13	Combination		-1,875	-0,32	-21,753	-1077,5564	-16482,3371	1,8301	V12-1
V12	533	COMB14	Combination		1,87	0,325	370,319	1077,5654	8290,3371	-0,0993	V12-1
V12	534	COMB14	Combination		-1,87	-0,325	-21,803	-1077,5654	-16482,3371	1,8656	V12-1
V12	533	COMB15	Combination	Max	0,009879	0,144	373,734	1106,8554	8546,3522	0,1916	V12-1
V12	534	COMB15	Combination	Max	0,01	0,00897	-25,215	-1106,851	-16738,3244	0,5888	V12-1
V12	533	COMB15	Combination	Min	-0,01	-0,00897	373,731	1106,851	8546,3221	-0,425	V12-1
V12	534	COMB15	Combination	Min	-0,009879	-0,144	-25,218	-1106,8554	-16738,3499	0,3763	V12-1
V12	533	COMB16	Combination		113400,241	70,302	373,654	1106,6693	8544,3371	-346,7453	V12-1
V12	534	COMB16	Combination		-113400,241	-70,302	-25,138	-1106,6693	-16736,3371	728,3852	V12-1
V13	534	COMB1	Combination		-0,00009047	-0,063	-202,813	1148,6483	22596,7596	-0,6518	V13-1
V13	535	COMB1	Combination		0,00009047	0,063	673,305	-1148,6483	-23287,9596	0,3094	V13-1
V13	534	COMB2	Combination		0,568	-0,085	-232,571	1325,6404	30625,9492	-1,2304	V13-1
V13	535	COMB2	Combination		-0,568	0,085	780,013	-1325,6404	-28552,3492	0,7685	V13-1
V13	534	COMB3	Combination		0,568	-0,077	-166,694	1215,9548	24405,1492	-1,173	V13-1
V13	535	COMB3	Combination		-0,568	0,077	714,135	-1215,9548	-25096,3492	0,753	V13-1
V13	534	COMB4	Combination		0,571	-0,084	-232,585	1325,6383	30395,5492	-1,2146	V13-1
V13	535	COMB4	Combination		-0,571	0,084	780,027	-1325,6383	-28437,1492	0,7607	V13-1
V13	534	COMB5	Combination		0,571	-0,076	-166,708	1215,9527	24174,7492	-1,1571	V13-1

V13	535	COMB5	Combination		-0,571	0,076	714,149	-1215,9527	-24981,1492	0,7451	V13-1
V13	534	COMB6	Combination		1,706	-0,099	-193,364	1118,4957	21905,5596	-2,0816	V13-1
V13	535	COMB6	Combination		-1,706	0,099	663,856	-1118,4957	-22596,7596	1,5426	V13-1
V13	534	COMB7	Combination		1,713	-0,095	-193,407	1118,4894	21214,3596	-2,0339	V13-1
V13	535	COMB7	Combination		-1,713	0,095	663,898	-1118,4894	-22251,1596	1,519	V13-1
V13	534	COMB8	Combination		-0,00006701	-0,047	-150,232	850,8506	16738,3404	-0,4828	V13-1
V13	535	COMB8	Combination		0,00006701	0,047	498,745	-850,8506	-17250,3404	0,2292	V13-1
V13	534	COMB9	Combination		0,379	-0,062	-172,508	982,7004	22702,955	-0,8761	V13-1
V13	535	COMB9	Combination		-0,379	0,062	578,02	-982,7004	-21166,955	0,5388	V13-1
V13	534	COMB10	Combination		0,379	-0,056	-123,71	901,4518	18094,955	-0,8336	V13-1
V13	535	COMB10	Combination		-0,379	0,056	529,222	-901,4518	-18606,955	0,5273	V13-1
V13	534	COMB11	Combination		0,381	-0,061	-172,518	982,699	22549,355	-0,8655	V13-1
V13	535	COMB11	Combination		-0,381	0,061	578,03	-982,699	-21090,155	0,5336	V13-1
V13	534	COMB12	Combination		0,381	-0,055	-123,719	901,4504	17941,355	-0,823	V13-1
V13	535	COMB12	Combination		-0,381	0,055	529,232	-901,4504	-18530,155	0,5221	V13-1
V13	534	COMB13	Combination		1,269	-0,07	-143,264	828,5106	15714,3404	-1,5066	V13-1
V13	535	COMB13	Combination		-1,269	0,07	491,777	-828,5106	-16482,3404	1,1252	V13-1
V13	534	COMB14	Combination		1,263	-0,074	-143,233	828,5153	16226,3404	-1,5419	V13-1
V13	535	COMB14	Combination		-1,263	0,074	491,745	-828,5153	-16738,3404	1,1427	V13-1
V13	534	COMB15	Combination	Max	0,002612	-0,034	-150,231	850,8537	16738,3721	-0,39	V13-1
V13	535	COMB15	Combination	Max	0,002746	0,06	498,746	-850,8475	-17250,3118	0,3926	V13-1
V13	534	COMB15	Combination	Min	-0,002746	-0,06	-150,233	850,8475	16738,3088	-0,5756	V13-1
V13	535	COMB15	Combination	Min	-0,002612	0,034	498,743	-850,8537	-17250,3691	0,0657	V13-1
V13	534	COMB16	Combination		113400,068	-67,466	-150,201	850,7188	16734,3404	-728,0506	V13-1
V13	535	COMB16	Combination		-113400,068	67,466	498,713	-850,7188	-17248,3404	361,807	V13-1
V14	536	COMB1	Combination		0,000255	-0,035	-5474,765	-5062,0276	2,083E-13	0	V14-1
V14	9	COMB1	Combination		0,000255	-0,035	5710,012	-5062,0276	328,4247	-0,0939	V14-1
V14	536	COMB2	Combination		0,0004291	-0,056	-6316,053	-5841,4947	2,404E-13	0	V14-1
V14	9	COMB2	Combination		0,0004291	-0,056	6589,775	-5841,4947	380,6408	-0,1527	V14-1
V14	536	COMB3	Combination		0,000401	-0,062	-5929,535	-5490,5175	2,259E-13	0	V14-1
V14	9	COMB3	Combination		0,000401	-0,062	6203,258	-5490,5175	354,5327	-0,1679	V14-1
V14	536	COMB4	Combination		0,002888	-0,071	-6316,03	-5841,475	2,404E-13	0	V14-1
V14	9	COMB4	Combination		0,002888	-0,071	6589,753	-5841,475	380,6408	-0,1927	V14-1
V14	536	COMB5	Combination		0,00286	-0,077	-5929,513	-5490,4978	2,259E-13	0	V14-1
V14	9	COMB5	Combination		0,00286	-0,077	6203,235	-5490,4978	354,5327	-0,2079	V14-1
V14	536	COMB6	Combination		0,0006577	-0,084	-5321,954	-4926,6378	2,027E-13	0	V14-1
V14	9	COMB6	Combination		0,0006577	-0,084	5557,201	-4926,6378	328,4247	-0,2276	V14-1
V14	536	COMB7	Combination		0,008035	-0,128	-5321,886	-4926,5784	2,027E-13	0	V14-1
V14	9	COMB7	Combination		0,008035	-0,128	5557,133	-4926,5784	328,4247	-0,3477	V14-1
V14	536	COMB8	Combination		0,0001889	-0,026	-4055,381	-3749,6501	1,543E-13	0	V14-1
V14	9	COMB8	Combination		0,0001889	-0,026	4229,638	-3749,6501	243,2776	-0,0696	V14-1
V14	536	COMB9	Combination		0,0003079	-0,04	-4682,331	-4330,3761	1,782E-13	0	V14-1
V14	9	COMB9	Combination		0,0003079	-0,04	4885,088	-4330,3761	281,9561	-0,1098	V14-1
V14	536	COMB10	Combination		0,0002871	-0,045	-4396,022	-4070,393	1,675E-13	0	V14-1
V14	9	COMB10	Combination		0,0002871	-0,045	4598,779	-4070,393	262,6168	-0,1211	V14-1
V14	536	COMB11	Combination		0,001947	-0,05	-4682,316	-4330,3629	1,782E-13	0	V14-1
V14	9	COMB11	Combination		0,001947	-0,05	4885,073	-4330,3629	281,9561	-0,1365	V14-1
V14	536	COMB12	Combination		0,001927	-0,054	-4396,007	-4070,3798	1,675E-13	0	V14-1
V14	9	COMB12	Combination		0,001927	-0,054	4598,764	-4070,3798	262,6168	-0,1478	V14-1
V14	536	COMB13	Combination		0,005952	-0,095	-3942,138	-3649,3174	1,502E-13	0	V14-1
V14	9	COMB13	Combination		0,005952	-0,095	4116,395	-3649,3174	243,2776	-0,2576	V14-1
V14	536	COMB14	Combination		0,0004872	-0,062	-3942,188	-3649,3613	1,502E-13	0	V14-1
V14	9	COMB14	Combination		0,0004872	-0,062	4116,445	-3649,3613	243,2776	-0,1686	V14-1
V14	536	COMB15	Combination	Max	0,012	4,128	-4055,378	-3749,6473	1,543E-13	0	V14-1
V14	9	COMB15	Combination	Max	0,012	4,128	4229,641	-3749,6473	243,2789	11,2048	V14-1
V14	536	COMB15	Combination	Min	-0,011	-4,179	-4055,384	-3749,6529	1,543E-13	0	V14-1
V14	9	COMB15	Combination	Min	-0,011	-4,179	4229,636	-3749,6529	243,2762	-11,3439	V14-1
V14	536	COMB16	Combination		113399,719	72,751	-4054,613	-3748,9695	1,543E-13	0	V14-1
V14	9	COMB16	Combination		113399,719	72,751	4228,87	-3748,9695	243,2776	197,4666	V14-1
V15	9	COMB1	Combination		-0,000255	0,035	-5716,762	5062,0096	-328,4247	0,0939	V15-1
V15	537	COMB1	Combination		-0,000255	0,035	5952,009	5062,0096	6,199E-13	-0,1878	V15-1
V15	9	COMB2	Combination		-0,0004291	0,056	-6596,525	5841,4714	-380,6408	0,1527	V15-1
V15	537	COMB2	Combination		-0,0004291	0,056	6870,247	5841,4714	7,154E-13	-0,3053	V15-1
V15	9	COMB3	Combination		-0,000401	0,062	-6210,008	5490,4984	-354,5327	0,1679	V15-1
V15	537	COMB3	Combination		-0,000401	0,062	6445,255	5490,4984	6,724E-13	-0,3358	V15-1
V15	9	COMB4	Combination		-0,002888	0,071	-6596,503	5841,4515	-380,6408	0,1927	V15-1
V15	537	COMB4	Combination		-0,002888	0,071	6870,225	5841,4515	7,154E-13	-0,3854	V15-1
V15	9	COMB5	Combination		-0,00286	0,077	-6209,985	5490,4786	-354,5327	0,2079	V15-1
V15	537	COMB5	Combination		-0,00286	0,077	6445,232	5490,4786	6,724E-13	-0,4159	V15-1
V15	9	COMB6	Combination		-0,0006577	0,084	-5563,951	4926,6203	-328,4247	0,2276	V15-1
V15	537	COMB6	Combination		-0,0006577	0,084	5799,198	4926,6203	6,033E-13	-0,4551	V15-1
V15	9	COMB7	Combination		-0,008035	0,128	-5563,883	4926,5607	-328,4247	0,3477	V15-1
V15	537	COMB7	Combination		-0,008035	0,128	5799,13	4926,5607	6,033E-13	-0,6954	V15-1
V15	9	COMB8	Combination		-0,0001889	0,026	-4234,638	3749,6367	-243,2776	0,0696	V15-1
V15	537	COMB8	Combination		-0,0001889	0,026	4408,896	3749,6367	4,592E-13	-0,1391	V15-1
V15	9	COMB9	Combination		-0,0003079	0,04	-4890,088	4330,3588	-281,9561	0,1098	V15-1
V15	537	COMB9	Combination		-0,0003079	0,04	5092,845	4330,3588	5,303E-13	-0,2196	V15-1
V15	9	COMB10	Combination		-0,0002871	0,045	-4603,779	4070,3788	-262,6168	0,1211	V15-1
V15	537	COMB10	Combination		-0,0002871	0,045	4778,036	4070,3788	4,985E-13	-0,2421	V15-1
V15	9	COMB11	Combination		-0,001947	0,05	-4890,073	4330,3456	-281,9561	0,1365	V15-1
V15	537	COMB11	Combination		-0,001947	0,05	5092,83	4330,3456	5,303E-13	-0,273	V15-1
V15	9	COMB12	Combination		-0,001927	0,054	-4603,764	4070,3656	-262,6168	0,1478	V15-1

V15	537	COMB12	Combination		-0,001927	0,054	4778,021	4070,3656	4,985E-13	-0,2955	V15-1
V15	9	COMB13	Combination		-0,005952	0,095	-4121,395	3649,3042	-243,2776	0,2576	V15-1
V15	537	COMB13	Combination		-0,005952	0,095	4295,652	3649,3042	4,469E-13	-0,5151	V15-1
V15	9	COMB14	Combination		-0,0004872	0,062	-4121,445	3649,3484	-243,2776	0,1686	V15-1
V15	537	COMB14	Combination		-0,0004872	0,062	4295,702	3649,3484	4,469E-13	-0,3371	V15-1
V15	9	COMB15	Combination	Max	0,011	3,032	-4234,635	3749,6395	-243,2762	11,3439	V15-1
V15	537	COMB15	Combination	Max	0,011	3,032	4408,899	3749,6395	4,592E-13	2,9756	V15-1
V15	9	COMB15	Combination	Min	-0,012	-2,981	-4234,642	3749,6339	-243,2789	-11,2048	V15-1
V15	537	COMB15	Combination	Min	-0,012	-2,981	4408,892	3749,6339	4,592E-13	-3,2538	V15-1
V15	9	COMB16	Combination		-113399,719	-72,751	-4233,87	3748,9562	-243,2776	-197,4666	V15-1
V15	537	COMB16	Combination		-113399,719	-72,751	4408,128	3748,9562	4,591E-13	394,9333	V15-1
V16	537	COMB1	Combination		0,0001216	-0,391	-5420,703	-4302,0733	-44449,6427	0,1881	V16-1
V16	538	COMB1	Combination		-0,0001216	0,391	5891,197	4302,0733	212,8427	-2,311	V16-1
V16	537	COMB2	Combination		-0,286	-0,395	-6252,083	-4964,6094	-44945,2534	0,4517	V16-1
V16	538	COMB2	Combination		0,286	0,395	6799,527	4964,6094	-5742,7466	-2,5957	V16-1
V16	537	COMB3	Combination		-0,286	-0,362	-5848,178	-4643,7922	-42145,6427	0,4822	V16-1
V16	538	COMB3	Combination		0,286	0,362	6318,672	4643,7922	-247,9573	-2,4459	V16-1
V16	537	COMB4	Combination		-0,284	-0,404	-6252,064	-4964,5943	-44484,4534	0,5319	V16-1
V16	538	COMB4	Combination		0,284	0,404	6799,508	4964,5943	-5281,9466	-2,7253	V16-1
V16	537	COMB5	Combination		-0,284	-0,371	-5848,159	-4643,7771	-41684,8427	0,5623	V16-1
V16	538	COMB5	Combination		0,284	0,371	6318,653	4643,7771	212,8427	-2,5755	V16-1
V16	537	COMB6	Combination		-0,86	-0,211	-5267,122	-4187,4362	-45832,0427	0,8938	V16-1
V16	538	COMB6	Combination		0,86	0,211	5737,616	4187,4362	-1169,5573	-2,0391	V16-1
V16	537	COMB7	Combination		-0,852	-0,238	-5267,065	-4187,3908	-44449,6427	1,1342	V16-1
V16	538	COMB7	Combination		0,852	0,238	5737,559	4187,3908	212,8427	-2,428	V16-1
V16	537	COMB8	Combination		0,0000901	-0,29	-4015,336	-3186,721	-32925,6612	0,1393	V16-1
V16	538	COMB8	Combination		-0,0000901	0,29	4363,85	3186,721	157,6612	-1,7119	V16-1
V16	537	COMB9	Combination		-0,191	-0,297	-4634,965	-3680,319	-33258,6469	0,3172	V16-1
V16	538	COMB9	Combination		0,191	0,297	5040,479	3680,319	-4219,7531	-1,9294	V16-1
V16	537	COMB10	Combination		-0,191	-0,272	-4335,776	-3442,6766	-31184,8612	0,3397	V16-1
V16	538	COMB10	Combination		0,191	0,272	4684,29	3442,6766	-149,5388	-1,8185	V16-1
V16	537	COMB11	Combination		-0,189	-0,303	-4634,952	-3680,3089	-32951,4469	0,3706	V16-1
V16	538	COMB11	Combination		0,189	0,303	5040,466	3680,3089	-3912,5531	-2,0158	V16-1
V16	537	COMB12	Combination		-0,189	-0,278	-4335,763	-3442,6665	-30877,6612	0,3932	V16-1
V16	538	COMB12	Combination		0,189	0,278	4684,277	3442,6665	157,6612	-1,9049	V16-1
V16	537	COMB13	Combination		-0,631	-0,177	-3901,529	-3101,771	-32925,6612	0,8402	V16-1
V16	538	COMB13	Combination		0,631	0,177	4250,044	3101,771	157,6612	-1,7985	V16-1
V16	537	COMB14	Combination		-0,637	-0,156	-3901,572	-3101,8046	-33949,6612	0,662	V16-1
V16	538	COMB14	Combination		0,637	0,156	4250,086	3101,8046	-866,3388	-1,5105	V16-1
V16	537	COMB15	Combination	Max	0,006285	-0,268	-4015,332	-3186,7185	-32925,6372	3,2641	V16-1
V16	538	COMB15	Combination	Max	0,006104	0,311	4363,853	3186,7235	157,6751	1,2978	V16-1
V16	537	COMB15	Combination	Min	-0,006104	-0,311	-4015,339	-3186,7235	-32925,6853	-2,9855	V16-1
V16	538	COMB15	Combination	Min	-0,006285	0,268	4363,847	3186,7185	157,6473	-4,7215	V16-1
V16	537	COMB16	Combination		113399,852	107,023	-4014,651	-3186,1595	-32925,6612	-395,1875	V16-1
V16	538	COMB16	Combination		-113399,852	-107,023	4363,165	3186,1595	157,6612	976,1684	V16-1
V17	538	COMB1	Combination		-0,000005503	0,232	-5109,216	-3205,1044	45406,3573	2,3113	V17-1
V17	539	COMB1	Combination		0,000005503	-0,232	5579,71	3205,1044	-46788,7573	-1,0493	V17-1
V17	538	COMB2	Combination		-0,569	0,357	-5892,952	-3698,7557	50901,1466	2,7421	V17-1
V17	539	COMB2	Combination		0,569	-0,357	6440,397	3698,7557	-57352,3466	-0,8016	V17-1
V17	538	COMB3	Combination		-0,569	0,34	-5461,362	-3446,4862	48171,1573	2,5923	V17-1
V17	539	COMB3	Combination		0,569	-0,34	5931,856	3446,4862	-51857,5573	-0,745	V17-1
V17	538	COMB4	Combination		-0,566	0,362	-5892,956	-3698,7454	50440,3466	2,8718	V17-1
V17	539	COMB4	Combination		0,566	-0,362	6440,401	3698,7454	-57352,3466	-0,9078	V17-1
V17	538	COMB5	Combination		-0,566	0,345	-5461,366	-3446,4759	47710,3573	2,722	V17-1
V17	539	COMB5	Combination		0,566	-0,345	5931,86	3446,4759	-51857,5573	-0,8512	V17-1
V17	538	COMB6	Combination		-1,706	0,495	-4964,113	-3119,9494	45406,3573	2,4777	V17-1
V17	539	COMB6	Combination		1,706	-0,495	5434,607	3119,9494	-45406,3573	0,2113	V17-1
V17	538	COMB7	Combination		-1,699	0,508	-4964,125	-3119,9186	44023,9573	2,8668	V17-1
V17	539	COMB7	Combination		1,699	-0,508	5434,62	3119,9186	-45406,3573	-0,1072	V17-1
V17	538	COMB8	Combination		-0,000004076	0,172	-3784,604	-2374,1514	33634,3388	1,712	V17-1
V17	539	COMB8	Combination		0,000004076	-0,172	4133,118	2374,1514	-34658,3388	-0,7773	V17-1
V17	538	COMB9	Combination		-0,379	0,258	-4368,733	-2741,9216	37704,5531	2,0271	V17-1
V17	539	COMB9	Combination		0,379	-0,258	4774,247	2741,9216	-42517,3531	-0,6249	V17-1
V17	538	COMB10	Combination		-0,379	0,246	-4049,036	-2555,0554	35682,3388	1,9161	V17-1
V17	539	COMB10	Combination		0,379	-0,246	4397,55	2555,0554	-38447,1388	-0,583	V17-1
V17	538	COMB11	Combination		-0,378	0,261	-4368,735	-2741,9148	37397,3531	2,1135	V17-1
V17	539	COMB11	Combination		0,378	-0,261	4774,25	2741,9148	-42517,3531	-0,6957	V17-1
V17	538	COMB12	Combination		-0,378	0,248	-4049,039	-2555,0485	35375,1388	2,0025	V17-1
V17	539	COMB12	Combination		0,378	-0,248	4397,553	2555,0485	-38447,1388	-0,6537	V17-1
V17	538	COMB13	Combination		-1,258	0,377	-3677,13	-2311,0508	32610,3388	2,1236	V17-1
V17	539	COMB13	Combination		1,258	-0,377	4025,644	2311,0508	-33634,3388	-0,0794	V17-1
V17	538	COMB14	Combination		-1,264	0,367	-3677,121	-2311,0736	33634,3388	1,8353	V17-1
V17	539	COMB14	Combination		1,264	-0,367	4025,635	2311,0736	-33634,3388	0,1565	V17-1
V17	538	COMB15	Combination	Max	0,0006363	0,376	-3784,601	-2374,1484	33634,3942	4,7319	V17-1
V17	539	COMB15	Combination	Max	0,0006445	0,032	4133,122	2374,1543	-34658,2653	1,1345	V17-1
V17	538	COMB15	Combination	Min	-0,0006445	-0,032	-3784,608	-2374,1543	33634,2834	-1,3078	V17-1
V17	539	COMB15	Combination	Min	-0,0006363	-0,376	4133,115	2374,1484	-34658,4122	-2,689	V17-1
V17	538	COMB16	Combination		113399,985	37,006	-3783,95	-2373,7431	33626,3388	-976,4229	V17-1
V17	539	COMB16	Combination		-113399,985	-37,006	4132,464	2373,7431	-34650,3388	1177,3141	V17-1
V18	539	COMB1	Combination		-0,0001272	0,16	-4563,642	-1771,0818	-44449,6428	1,0496	V18-1
V18	540	COMB1	Combination		0,0001272	-0,16	5034,136	1771,0817	-44023,9572	-0,1825	V18-1
V18	539	COMB2	Combination		-0,842	0,169	-5265,333	-2043,8883	-49553,2535	0,948	V18-1

V18	540	COMB2	Combination		0,842	-0,169	5812,778	2043,8882	-38920,3465	-0,0306	V18-1
V18	539	COMB3	Combination		-0,842	0,16	-4832,779	-1898,5572	-49518,4428	0,8913	V18-1
V18	540	COMB3	Combination		0,842	-0,16	5303,273	1898,5571	-41719,9572	-0,0207	V18-1
V18	539	COMB4	Combination		-0,84	0,185	-5265,383	-2043,8831	-50014,0535	1,0543	V18-1
V18	540	COMB4	Combination		0,84	-0,185	5812,828	2043,883	-38459,5465	-0,0489	V18-1
V18	539	COMB5	Combination		-0,84	0,177	-4832,829	-1898,552	-49979,2428	0,9976	V18-1
V18	540	COMB5	Combination		0,84	-0,177	5303,323	1898,5519	-41259,1572	-0,0389	V18-1
V18	539	COMB6	Combination		-2,525	0,109	-4438,219	-1724,1389	-43067,2428	0,2273	V18-1
V18	540	COMB6	Combination		2,525	-0,109	4908,714	1724,1388	-45406,3572	0,3633	V18-1
V18	539	COMB7	Combination		-2,518	0,157	-4438,369	-1724,1233	-44449,6428	0,5461	V18-1
V18	540	COMB7	Combination		2,518	-0,157	4908,864	1724,1232	-44023,9572	0,3084	V18-1
V18	539	COMB8	Combination		-0,00009424	0,118	-3380,475	-1311,9124	-32925,6613	0,7775	V18-1
V18	540	COMB8	Combination		0,00009424	-0,118	3728,99	1311,9124	-32610,3387	-0,1352	V18-1
V18	539	COMB9	Combination		-0,561	0,126	-3903,344	-1515,1504	-36740,2471	0,7225	V18-1
V18	540	COMB9	Combination		0,561	-0,126	4308,858	1515,1504	-28795,7529	-0,0362	V18-1
V18	539	COMB10	Combination		-0,561	0,12	-3582,933	-1407,4977	-36714,4613	0,6806	V18-1
V18	540	COMB10	Combination		0,561	-0,12	3931,447	1407,4977	-30869,5387	-0,0288	V18-1
V18	539	COMB11	Combination		-0,56	0,137	-3903,377	-1515,147	-37047,4471	0,7934	V18-1
V18	540	COMB11	Combination		0,56	-0,137	4308,892	1515,1469	-28488,5529	-0,0484	V18-1
V18	539	COMB12	Combination		-0,56	0,131	-3582,966	-1407,4943	-37021,6613	0,7514	V18-1
V18	540	COMB12	Combination		0,56	-0,131	3931,481	1407,4942	-30562,3387	-0,041	V18-1
V18	539	COMB13	Combination		-1,865	0,117	-3287,681	-1277,1284	-32925,6613	0,4045	V18-1
V18	540	COMB13	Combination		1,865	-0,117	3636,195	1277,1283	-32610,3387	0,2284	V18-1
V18	539	COMB14	Combination		-1,871	0,081	-3287,57	-1277,1399	-31901,6613	0,1684	V18-1
V18	540	COMB14	Combination		1,871	-0,081	3636,084	1277,1399	-33634,3387	0,2691	V18-1
V18	539	COMB15	Combination	Max	0,004869	0,461	-3380,472	-1311,9102	-32925,6435	2,6996	V18-1
V18	540	COMB15	Combination	Max	0,005057	0,224	3728,994	1311,9146	-32610,3146	-0,0714	V18-1
V18	539	COMB15	Combination	Min	-0,005057	-0,224	-3380,479	-1311,9146	-32925,6791	-1,1446	V18-1
V18	540	COMB15	Combination	Min	-0,004869	-0,461	3728,986	1311,9101	-32610,3627	-0,199	V18-1
V18	539	COMB16	Combination		113400,119	-139,242	-3379,88	-1311,6912	-32917,6613	-1177,5691	V18-1
V18	540	COMB16	Combination		-113400,119	139,242	3728,395	1311,6911	-32614,3387	421,6815	V18-1
V19	540	COMB1	Combination		-0,0002378	0,183	-3795,938	0,0101	11051,9775	0,1827	V19-1
V19	541	COMB1	Combination		0,0002378	-0,183	3882,608	-0,01	11066,4225	-2,654E-09	V19-1
V19	540	COMB2	Combination		-1,148	0,177	-4383,806	0,0123	11050,7963	0,177	V19-1
V19	541	COMB2	Combination		1,148	-0,177	4484,651	-0,012	11067,6037	-3,895E-09	V19-1
V19	540	COMB3	Combination		-1,148	0,167	-3975,931	0,0111	11051,9775	0,167	V19-1
V19	541	COMB3	Combination		1,148	-0,167	4062,601	-0,0109	11066,4225	-3,114E-09	V19-1
V19	540	COMB4	Combination		-1,146	0,195	-4383,86	0,0121	9207,5963	0,1954	V19-1
V19	541	COMB4	Combination		1,335	-0,195	4484,705	-0,012	9224,4037	-3,814E-09	V19-1
V19	540	COMB5	Combination		-1,146	0,185	-3975,985	0,011	9208,7775	0,1854	V19-1
V19	541	COMB5	Combination		1,335	-0,185	4062,655	-0,0109	9223,2225	-3,034E-09	V19-1
V19	540	COMB6	Combination		-3,444	0,075	-3703,342	0,0101	11051,9775	0,0753	V19-1
V19	541	COMB6	Combination		3,444	-0,075	3790,012	-0,0097	11066,4225	-2,363E-09	V19-1
V19	540	COMB7	Combination		-3,437	0,13	-3703,503	0,0097	5522,3775	0,1304	V19-1
V19	541	COMB7	Combination		4,004	-0,13	3790,173	-0,0098	5536,8225	-2,121E-09	V19-1
V19	540	COMB8	Combination		-0,0001761	0,135	-2811,806	0,0075	8186,65	0,1354	V19-1
V19	541	COMB8	Combination		0,0001761	-0,135	2876,006	-0,0074	8197,35	-1,966E-09	V19-1
V19	540	COMB9	Combination		-0,766	0,134	-3249,55	0,0091	8185,775	0,1338	V19-1
V19	541	COMB9	Combination		0,766	-0,134	3324,25	-0,0089	8198,225	-2,892E-09	V19-1
V19	540	COMB10	Combination		-0,766	0,126	-2947,421	0,0083	8186,65	0,1264	V19-1
V19	541	COMB10	Combination		0,766	-0,126	3011,621	-0,0081	8197,35	-2,314E-09	V19-1
V19	540	COMB11	Combination		-0,764	0,146	-3249,586	0,009	6956,975	0,146	V19-1
V19	541	COMB11	Combination		0,89	-0,146	3324,286	-0,0089	6969,425	-2,839E-09	V19-1
V19	540	COMB12	Combination		-0,764	0,139	-2947,456	0,0082	6957,85	0,1386	V19-1
V19	541	COMB12	Combination		0,89	-0,139	3011,656	-0,0081	6968,55	-2,26E-09	V19-1
V19	540	COMB13	Combination		-2,546	0,097	-2743,336	0,0072	4090,65	0,0966	V19-1
V19	541	COMB13	Combination		2,966	-0,097	2807,536	-0,0073	4101,35	-1,571E-09	V19-1
V19	540	COMB14	Combination		-2,551	0,056	-2743,217	0,0075	8186,65	0,0557	V19-1
V19	541	COMB14	Combination		2,551	-0,056	2807,416	-0,0072	8197,35	-1,75E-09	V19-1
V19	540	COMB15	Combination	Max	0,01	0,21	-2811,801	0,0075	8186,7616	0,2096	V19-1
V19	541	COMB15	Combination	Max	0,011	-0,061	2876,011	-0,0074	8197,4616	-1,952E-09	V19-1
V19	540	COMB15	Combination	Min	-0,011	0,061	-2811,811	0,0075	8186,5384	0,0611	V19-1
V19	541	COMB15	Combination	Min	-0,01	-0,21	2876,001	-0,0074	8197,2384	-1,98E-09	V19-1
V19	540	COMB16	Combination		113400,252	-421,938	-2811,366	0,0077	8186,65	-421,9369	V19-1
V19	541	COMB16	Combination		-113400,252	421,938	2875,565	-0,0074	8197,35	-1,733E-09	V19-1
V20	535	COMB1	Combination		0,00007962	-0,057	-2196,096	-1036,7757	33655,9573	-0,3097	V20-1
V20	536	COMB1	Combination		-0,00007962	0,057	2666,59	1036,7757	-10155,1573	-0,0003395	V20-1
V20	535	COMB2	Combination		0,287	-0,088	-2533,06	-1196,3299	36040,3466	-0,6231	V20-1
V20	536	COMB2	Combination		-0,287	0,088	3080,505	1196,3299	-7470,7466	0,1454	V20-1
V20	535	COMB3	Combination		0,287	-0,085	-2356,647	-1146,9793	34657,9466	-0,6075	V20-1
V20	536	COMB3	Combination		-0,287	0,085	2904,091	1146,9793	-10235,5466	0,1454	V20-1
V20	535	COMB4	Combination		0,289	-0,087	-2533,057	-1196,324	36155,5466	-0,6154	V20-1
V20	536	COMB4	Combination		-0,289	0,087	3080,502	1196,324	-7355,5466	0,1453	V20-1
V20	535	COMB5	Combination		0,289	-0,084	-2356,644	-1146,9734	34773,1466	-0,5997	V20-1
V20	536	COMB5	Combination		-0,289	0,084	2904,088	1146,9734	-10120,3466	0,1453	V20-1
V20	535	COMB6	Combination		0,86	-0,123	-2133,347	-1008,6189	32619,1573	-1,1056	V20-1
V20	536	COMB6	Combination		-0,86	0,123	2603,842	1008,6189	-10500,7573	0,437	V20-1
V20	535	COMB7	Combination		0,867	-0,119	-2133,338	-1008,6012	32964,7573	-1,0823	V20-1
V20	536	COMB7	Combination		-0,867	0,119	2603,832	1008,6012	-10155,1573	0,4367	V20-1
V20	535	COMB8	Combination		0,00005898	-0,042	-1626,737	-767,982	24930,3388	-0,2294	V20-1
V20	536	COMB8	Combination		-0,00005898	0,042	1975,252	767,982	-7522,3388	-0,0002515	V20-1
V20	535	COMB9	Combination		0,191	-0,064	-1877,89	-886,8655	26722,1531	-0,4419	V20-1

V20	536	COMB9	Combination		-0,191	0,064	2283,405	886,8655	-5525,3531	0,0969	V20-1
V20	535	COMB10	Combination		0,191	-0,061	-1747,214	-850,3095	25698,1531	-0,4304	V20-1
V20	536	COMB10	Combination		-0,191	0,061	2152,728	850,3095	-7573,3531	0,0969	V20-1
V20	535	COMB11	Combination		0,193	-0,063	-1877,888	-886,8616	26798,9531	-0,4367	V20-1
V20	536	COMB11	Combination		-0,193	0,063	2283,403	886,8616	-5448,5531	0,0968	V20-1
V20	535	COMB12	Combination		0,193	-0,06	-1747,212	-850,3056	25774,9531	-0,4252	V20-1
V20	536	COMB12	Combination		-0,193	0,06	2152,726	850,3056	-7496,5531	0,0969	V20-1
V20	535	COMB13	Combination		0,642	-0,088	-1580,25	-747,112	24418,3388	-0,8017	V20-1
V20	536	COMB13	Combination		-0,642	0,088	1928,764	747,112	-7522,3388	0,3235	V20-1
V20	535	COMB14	Combination		0,637	-0,091	-1580,257	-747,1251	24162,3388	-0,819	V20-1
V20	536	COMB14	Combination		-0,637	0,091	1928,772	747,1251	-7778,3388	0,3237	V20-1
V20	535	COMB15	Combination	Max	0,004564	-0,017	-1626,736	-767,9792	24930,3539	-0,0794	V20-1
V20	536	COMB15	Combination	Max	0,004446	0,068	1975,254	767,9848	-7522,3102	0,0129	V20-1
V20	535	COMB15	Combination	Min	-0,004446	-0,068	-1626,739	-767,9848	24930,3237	-0,3795	V20-1
V20	536	COMB15	Combination	Min	-0,004564	0,017	1975,25	767,9792	-7522,3674	-0,0135	V20-1
V20	535	COMB16	Combination		113399,893	-66,525	-1626,427	-767,8256	24930,3388	-361,4726	V20-1
V20	536	COMB16	Combination		-113399,893	66,525	1974,941	767,8256	-7522,3388	0,3343	V20-1