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Status Of
Special Reactor Process Tube Loadings
April 1, 1969

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STATUS OF SPECIAL REACTOR-PROCESS TUBE LOADINGS
APRIL 1, 1969

The attached pages show the Status of production tests control tube loadings in reactor process tubes containing significant amounts of SS material. For further description of column headings and the current discharge goal exposure plan refer to Document DUN 3443.

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SPECIALS STATUS

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TUBE NO	PT NO	GOAL BASIS	FUEL IDENT	CHARGE DATE HHAPO	DISCHG DATE HHAPO	TUBE FACT HFLOW	GOAL, MWD/T HGR	CUR EXP MWD/T	CHARGE CLASS	PC1 HPC2	WT1 HWT2
1566 C	011		CJ0380	11 20 68 8822	3 20 69 8942	1.200 50.5	1300 70	914	26	31 1	7.36 5.29
1567 C	011		AJ577G	11 20 68 8822	3 20 69 8942	1.230 49.7	1300 67	871	36	31 1	8.00 5.29
1579 C	011		CJ034Q	11 20 68 8822	3 20 69 8942	1.200 50.5	1300 71	925	26	31 1	7.36 5.29
1761 C	011		CJ035Q	11 20 68 8822	3 20 69 8942	1.115 49.7	1300 66	855	26	31 1	7.36 5.29
1762 C	011		AJ573G	11 20 68 8822	3 20 69 8942	1.203 50.5	1300 65	847	36	31 1	8.00 5.29
1976 C	011		CJ037Q	11 20 68 8822	3 20 69 8942	1.208 49.5	1300 71	915	26	31 1	7.36 5.29
1977 C	011		AJ576G	11 20 68 8822	3 20 69 8942	1.318 51.2	1300 69	896	36	31 1	8.00 5.29
2165 C	011		CJ036Q	11 20 68 8822	3 20 69 8942	1.228 50.9	1300 71	928	26	31 1	7.36 5.29
2166 C	011		AJ575G	11 20 68 8822	3 20 69 8942	1.291 49.9	1300 69	901	36	31 1	8.00 5.29
0166 C	076		THORIA	1 19 68 8516	3 20 69 8942	0.374 28.8		153	71	IN 32	
2864 C	103		0079W	1 19 68 8516	3 23 69 8945	1.862 83.0	2000 93	1863	59	32	20.2
3164 C	103		H095W	1 19 68 8516	2 21 69 8915	1.738 82.2	1600 103	1642	59	32	20.6
3262 C	103		032A	5 21 68 8639	3 23 69 8945	1.865 84.5	1000 135	1353	59	32	20.2

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
3364 C	103 00	0000	9 3 68 8744	2 21 69 8915	1.722 84.8	1000 72	719	59	32	20.2
2863 C	103 00	H99Z	5 21 68 8639		1.971 89.9	1000 147	1464	59	32	20.6
2865 C	103 00	H013X	9 3 68 8744		1.916 86.5	1000 89	890	59	32	20.6
2866 C	103 00	H06X	9 3 68 8744		1.904 80.9	1000 88	882	59	32	20.6
2867 C	103 00	032A	5 21 68 8639		1.879 84.0	2000 69	1383	59	32	20.2
2868 C	103 00	H008X	12 22 68 8854		1.962 86.3	1000 41	409	59	32	20.6
2962 C	103 00	H098Z	9 3 68 8744		1.931 87.5	1000 92	918	59	32	20.6
2963 C	103 00	H096X	10 5 68 8776		1.753 82.7	1000 77	765	59	32	20.6
2964 C	103 00	H041X	10 5 68 8776		1.748 82.2	1000 76	756	59	32	20.6
2965 C	103 00	H088W	1 19 68 8516		1.790 81.4	2000 90	1796	59	32	20.6
2966 C	103 00	H087W	1 19 68 8516		1.810 82.0	1800 100	1797	59	32	20.6
2967 C	103 00	H040X	10 5 68 8776		1.762 82.0	1000 75	745	59	32	20.6
2968 C	103 00	H039X	10 5 68 8776		1.814 83.0	1000 76	762	59	32	20.6

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
2969	C 103 00	H095Z	9 3 68 8744		1.974 86.3	1000 90	898	59	32	20.6
3062	C 103 00	H005X	9 3 68 8744		1.851 82.5	1000 88	882	59	32	20.6
3063	C 103 00	H003A	10 5 68 8776		1.739 81.2	1000 75	753	59	32	20.6
3064	C 103 00	H001A	10 5 68 8776		1.738 82.0	1000 74	744	59	32	20.6
3065	C 103 00	H094Z	10 5 68 8776		1.735 82.7	1000 74	740	59	32	20.6
3066	C 103 00	H042X	10 5 68 8776		1.766 82.2	1000 75	745	59	32	20.6
3067	C 103 00	H004A	10 5 68 8776		1.796 79.8	1000 76	755	59	32	20.6
3068	C 103 00	H097Z	10 5 68 8776		1.870 81.2	1000 79	788	59	32	20.6
3069	C 103 00	H017X	9 3 68 8744		1.922 81.4	1000 88	879	59	32	20.6
3162	C 103 00	H092Z	9 3 68 8744		1.903 84.0	1000 90	895	59	32	20.6
3163	C 103 00	H89Z	5 21 68 8639		1.813 83.5	1600 82	1315	59	32	20.6
3164	C 103 00	H074C	2 21 69 8915		1.691 83.2	1000 14	139	59	32	20.6
3165	C 103 00	H086W	1 19 68 8516		1.845 80.9	1800 101	1816	59	32	20.6

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
3166 C	103 00	H054X	12 22 68 8834		1.792 84.0	1000 38	379	59	32	20.6
3167 C	103 00	H056X	11 4 68 8806		1.922 84.0	1200 54	649	59	32	20.6
3169 C	103 00	0030A	9 3 68 8744		1.899 82.2	1000 91	908	59	32	20.2
3262 C	103 00	0029A	3 23 69 8945		1.865	2000 3	49	59	32	20.2
3263 C	103 00	H002A	10 5 68 8776		1.754 82.2	1000 75	754	59	32	20.6
3264 C	103 00	H048X	11 4 68 8806		1.781 84.0	1200 51	610	59	32	20.6
3265 C	103 00	H049X	11 4 68 8806		1.806 83.2	1200 51	615	59	32	20.6
3266 C	103 00	H055X	12 22 68 8854		1.785 81.4	1000 38	379	59	32	20.6
3267 C	103 00	H057X	10 5 68 8776		1.858 82.0	1000 79	787	59	32	20.6
3268 C	103 00	H093Z	9 3 68 8744		1.948 86.0	1000 89	886	59	32	20.6
3269 C	103 00	H050X	9 3 68 8744		2.071 90.8	1000 95	949	59	32	20.6
3363 C	103 00	H91Z	5 21 68 8639		1.910 87.7	1000 139	1392	59	32	20.6
3364 C	103 00	H099W	2 21 69 8915		1.782 83.2	1000 15	146	59	32	20.6

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
3365 C	103 00	H90Z	5 21 68 8639		1.916 86.8	1000 139	1385	59	32	20.6
3366 C	103 00	H000	9 3 68 8744		1.933 88.2	1000 89	890	59	32	20.6
3367 C	103 00	0000	9 3 68 8744		1.866 84.8	1000 88	875	59	32	20.2
3368 C	103 00	H000	9 3 68 8744		1.981 87.7	1000 91	910	59	32	20.6
3253 C	127 00	QY933Q	10 24 68 8795		0.851 50.9	1200 74	891	56	42 1	5.36 5.36
3294 C	127 00	QY933Q	10 24 68 8795		0.775 51.8	1200 68	813	56	42 1	5.36 5.36
3453 C	127 00	QY933Q	10 24 68 8795		0.832 51.1	1200 70	841	56	42 1	5.36 5.36
3494 C	127 00	QY933Q	10 24 68 8795		0.747 52.2	1200 66	788	56	42 1	5.36 5.36
3553 C	127 00	QY933Q	10 24 68 8795		0.771 54.7	800 120	959	56	34 1	5.36 5.36
3594 C	127 00	QY933Q	10 24 68 8795		0.736 52.2	1200 65	780	56	42 1	5.36 5.36
3653 C	127 00	QY933Q	10 24 68 8795		0.749 53.8	800 118	942	56	34 1	5.36 5.36
3694 C	127 00	QY023B	10 24 68 8795		0.652 56.5	800 107	855	56	34 1	5.36 5.36
3753 C	127 00	QY022B	10 24 68 8795		0.686 53.1	800 109	875	56	34 1	5.36 5.36

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TUBE NO	PT NO □GOAL BASIS	FUEL IDENT	CHARGE DATE □HAPO	DISCHG DATE □HAPO	TUBE FACT □FLOW	GOAL, MWD/T □%GR	CUR EXP MWD/T	CHARGE CLASS	PC1 □PC2	WT1 □WT2
3794 C	127 00	QY933Q	10 24 68 8795		0.627 55.1	800 104	835	56	34 1	5.36 5.36
4355 C	127 00	KZ400Q	10 24 68 8795		0.505 48.1	920 60	553	26	31 1	7.42 5.36
4456 C	127 00	KZ400Q	10 24 68 8795		0.446 37.5	920 54	493	26	31 1	7.42 5.36
4457 C	127 00	KZ025B	10 24 68 8795		0.505 37.2	920 62	565	26	31 1	7.42 5.36
4489 C	127 00	KZ024B	10 24 68 8795		0.542 39.1	920 64	585	26	31 1	7.42 5.36
4490 C	127 00	KZ400Q	10 24 68 8795		0.484 38.4	920 57	526	26	31 1	7.42 5.36
1069 C	138 03	PX008B	1 24 69 8887		0.958 53.3	250 122	302	29	15 15	7.78 0.01
2264 C	138 03	PX010B	1 24 69 8887		1.093 54.4	250 134	334	29	15 15	7.78 0.01
2289 C	138 03	PX005B	1 24 69 8887		1.005 53.5	250 127	318	29	15 15	7.78 0.01
3479 C	138 03	PX007B	1 24 69 8887		1.187 55.6	250 142	353	29	15 15	7.78 0.01
3874 C	138 03	PX009B	1 24 69 8887		1.060 53.5	250 131	327	29	15 15	7.78 0.01
5458 E	008 00	KG521D	12 8 68 8840		1.122 73.0	1225 89	1093	53	46	5.51

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
3070 E	011 00	KG44CD	12 8 68 8840		1.378 70.9	1280 92	1177	53	51	5.51
3071 E	011 00	FG49CD	12 8 68 8840		1.274 67.2	1280 90	1147	43	51	5.51
3073 E	011 00	KG47CD	12 8 68 8840		1.232 67.6	1280 85	1086	53	51	5.51
3074 E	011 00	FG51CD	12 8 68 8840		1.265 68.0	1280 86	1099	43	51	5.51
3076 E	011 00	FG58CD	12 8 68 8840		1.214 65.9	1280 82	1044	43	51	5.51
3077 E	011 00	FG53CD	12 8 68 8840		1.235 66.7	1280 84	1068	43	51	5.51
3078 E	011 00	KG45CD	12 8 68 8840		1.246 68.0	1280 86	1095	53	51	5.51
3079 E	011 00	KG46CD	12 8 68 8840		1.286 68.4	1280 88	1127	53	51	5.51
3080 E	011 00	FG52CD	12 8 68 8840		1.256 67.2	1280 87	1110	43	51	5.51
3081 E	011 00	KG48CD	12 8 68 8840		1.264 67.6	1280 88	1122	53	51	5.51
2952 E	030 00	F77B	2 17 69 8911		1.004 61.7	980 34	329	23	38	7.28
3050 E	030 00	F76B	2 17 69 8911		0.954 58.6	980 32	309	23	38	7.28
4355 E	030 00	F75B	2 17 69 8911		1.008 61.9	980 34	331	23	38	7.28

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	COAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
4357 E	030 00	V90B	2 17 69 8911		1.050 70.9	980 33	318	23	38	7.86
4456 E	030 00	F42B	2 17 69 8911		0.928 53.3	980 33	320	24	38	7.28
4557 E	030 00	F74B	2 17 69 8911		0.935 66.3	980 33	320	23	38	7.28
4660 E	030 00	V91B	2 17 69 8911		0.840 67.2	980 26	256	23	38	7.86
4863 E	030 00	F73B	2 17 69 8911		0.682 61.3	980 25	245	23	38	7.28
4963 E	030 00	F43B	2 17 69 8911		0.835 66.2	980 29	286	24	38	7.28
5063 E	030 00	F72B	2 17 69 8911		0.882 72.1	980 30	290	23	38	7.28
2654 E	093 00	S77U	11 22 67 8458		0.862 64.2	3600 79	2846	13	38	7.86
2759 E	093 00	S79U	11 22 67 8458		0.854 63.2	3600 80	2862	13	38	7.66
2955 E	093 00	S83U	11 22 67 8458		0.927 63.8	3600 79	2852	13	38	8.52
3157 E	093 00	S81U	11 22 67 8458		0.912 65.3	3600 77	2785	13	38	8.52
4586 E	093 00	S74U	11 22 67 8458		1.027 66.5	2500 107	2684	13	38	8.52
3251 E	106 00	VG010D	12 8 68 8840		1.307 70.6	1225 96	1171	53	51	5.51

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, HWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
3252 E	106 00	VG010D	12 8 68 8840		1.271 68.7	1225 93	1139	53	51	5.51
3253 E	106 00	VG010D	12 8 68 8840		1.342 71.8	1225 97	1186	53	51	5.51
3254 E	106 00	VG010D	12 8 68 8840		1.302 69.3	1225 93	1137	53	51	5.51
3255 E	106 00	KG532D	12 8 68 8840		1.325 69.5	1225 94	1152	53	51	5.51
3256 E	106 00	KG532D	12 8 68 8840		1.279 68.7	1225 92	1121	53	51	5.51
3257 E	106 00	KG532D	12 8 68 8840		1.266 68.4	1225 91	1113	53	51	5.51
3258 E	106 00	KG532D	12 8 68 8840		1.236 67.8	1225 89	1088	53	51	5.51
3259 E	106 00	KG532D	12 8 68 8840		1.243 68.2	1225 89	1095	53	51	5.51
3260 E	106 00	KG532D	12 8 68 8840		1.204 66.7	1225 88	1071	53	51	5.51
3261 E	106 00	KG532D	12 8 68 8840		1.231 68.2	1225 90	1102	53	51	5.51
3262 E	106 00	KG532D	12 8 68 8840		1.205 67.8	1225 88	1077	53	51	5.51
3263 E	106 00	KG520D	12 8 68 8840		1.191 68.4	1225 86	1056	53	51	5.51
3274 E	106 00	KG520D	12 8 68 8840		1.195 66.9	1225 88	1078	53	51	5.51

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
3275 E	106 00	KG506D	12 8 68 8840		1.186 68.2	1225 86	1058	53	51	5.51
3276 E	106 00	KG506D	12 8 68 8840		1.207 66.9	1225 87	1066	53	51	5.51
3277 E	106 00	KG511D	12 8 68 8840		1.226 67.6	1225 89	1092	53	51	5.51
3278 E	106 00	KG511D	12 8 68 8840		1.292 69.8	1225 94	1152	53	51	5.51
3279 E	106 00	KG506D	12 8 68 8840		1.247 67.4	1225 91	1113	53	51	5.51
3280 E	106 00	KG506D	12 8 68 8840		1.302 69.3	1225 95	1157	53	51	5.51
2463 E	114 00	G51D	2 17 69 8911		1.231 71.1	1225 33	402	53	51	5.51
2476 E	114 00	G53D	2 17 69 8911		1.215 68.7	1225 32	390	53	51	5.51
3072 E	114 00	G52D	2 17 69 8911		1.236 67.8	1225 33	398	53	51	5.51
3075 E	114 00	G49D	2 17 69 8911		1.243 67.8	1225 33	400	53	51	5.51
3264 E	114 00	KG488D	12 8 68 8840		1.193 68.9	1225 87	1071	53	51	5.51
3265 E	114 00	KG488D	12 8 68 8840		1.166 66.3	1225 86	1050	53	51	5.51
3266 E	114 00	KG506D	12 8 68 8840		1.139 66.9	1225 85	1038	53	51	5.51

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
3267 E	114 00	KG488D	12 8 68 8840		1.160 67.4	1225 86	1053	53	51	5.51
3268 E	114 00	KG506D	12 8 68 8840		1.170 67.6	1225 87	1068	53	51	5.51
3269 E	114 00	KG506D	12 8 68 8840		1.186 69.3	1225 87	1061	53	51	5.51
3270 E	114 00	KG511D	12 8 68 8840		1.186 67.1	1225 87	1070	53	51	5.51
3271 E	114 00	KG511D	12 8 68 8840		1.209 68.4	1225 89	1091	53	51	5.51
3272 E	114 00	KG511D	12 8 68 8840		1.196 68.0	1225 89	1089	53	51	5.51
3273 E	114 00	KG511D	12 8 68 8840		1.217 68.5	1225 89	1090	53	51	5.51
3867 E	114 00	G50D	2 17 69 8911		0.991 69.1	1225 26	320	53	51	5.51
4263 E	114 00	G46D	2 17 69 8911		0.684 67.2	1225 19	227	53	51	5.51
4276 E	114 00	G48D	2 17 69 8911		0.537 69.1	1225 15	178	53	51	5.51
4670 E	114 00	G47D	2 17 69 8911		0.535 67.2	1225 14	170	53	51	5.51
5066 E	114 00	G45D	2 17 69 8911		0.892 68.9	1225 23	282	53	51	5.51
5075 E	114 00	G44D	2 17 69 8911		0.842 68.4	1225 22	268	53	51	5.51

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
3965 E	150A 01	KG548D	1 19 69 8882		0.985 68.7	1225 51	619	53	51	5.51
3971 E	150 00	TK182G	2 17 69 8911		0.809 18.4		37	72	IN 38	3.56
3977 E	150 00	TK182G	2 17 69 8911		0.865 18.6		39	72	IN 38	3.56
4061 E	150A 01	KG511D	12 8 68 8840		1.023 67.4	1225 83	1016	53	51	5.51
4062 E	150A 01	KG520D	12 8 68 8840		0.979 67.8	1225 84	1022	53	51	5.51
4063 E	150A 01	KG532D	12 8 68 8840		0.932 68.5	1225 81	992	53	51	5.51
4064 E	150A 01	KG532D	12 8 68 8840		0.902 68.2	1225 81	986	53	51	5.51
4065 E	150A 01	KG532D	12 8 68 8840		0.850 68.0	1225 78	959	53	51	5.51
4066 E	150A 01	KG532D	12 8 68 8840		0.844 68.5	1225 81	987	53	51	5.51
4067 E	150A 01	KG520D	12 8 68 8840		0.801 68.2	1225 80	975	53	51	5.51
4068 E	150A 01	KG520D	12 8 68 8840		0.755 67.4	1225 78	951	53	51	5.51
4069 E	150A 01	KG520D	12 8 68 8840		0.749 68.0	1225 79	963	53	51	5.51
4070 E	150A 01	KG520D	12 8 68 8840		0.703 65.5	1225 75	923	53	51	5.51

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T BGR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
4071 E	150A 01	KG520D	12 8 68 8840		0.731 68.7	1225 82	1002	53	51	5.51
4072 E	150A 01	KG520D	12 8 68 8840		0.721 67.2	1225 77	946	53	51	5.51
4073 E	150A 01	KG520D	12 8 68 8840		0.733 69.5	1225 79	965	53	51	5.51
4074 E	150A 01	KG520D	12 8 68 8840		0.761 68.5	1225 80	976	53	51	5.51
4075 E	150A 01	KG520D	12 8 68 8840		0.736 67.4	1225 76	927	53	51	5.51
4076 E	150A 01	KG520D	12 8 68 8840		0.746 67.2	1225 76	928	53	51	5.51
4077 E	150A 01	KG520D	12 8 68 8840		0.782 68.2	1225 78	952	53	51	5.51
4078 E	150A 01	KG520D	12 8 68 8840		0.814 68.2	1225 79	972	53	51	5.51
4079 E	150A 01	KG520D	12 8 68 8840		0.849 68.4	1225 81	989	53	51	5.51
4080 E	150A 01	KG532D	12 8 68 8840		0.887 68.0	1225 82	1006	53	51	5.51
4081 E	150A 01	KG532D	12 8 68 8840		0.917 69.3	1225 82	1001	53	51	5.51
4160 E	150A 01	KG566E	1 19 69 8882		1.026 70.6	1225 50	608	53	51	5.51
4161 E	150A 01	KG566E	1 19 69 8882		0.946 70.0	1225 48	582	53	51	5.51

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
4162 E	150A 01	KG566E	1 19 69 8882		0.888 70.6	1225 46	566	53	51	5.51
4163 E	150A 01	KG566E	1 19 69 8882		0.833 69.8	1225 45	544	53	51	5.51
4164 E	150A 01	KK503Y	1 19 69 8882		0.723 62.5	920 63	579	54	43	5.21
4165 E	150A 01	KG566E	1 19 69 8882		0.776 69.3	1225 44	532	53	51	5.51
4166 E	150A 01	KG566E	1 19 69 8882		0.729 68.5	1225 42	519	53	51	5.51
4167 E	150A 01	KG566E	1 19 69 8882		0.678 67.2	1225 41	500	53	51	5.51
4168 E	150A 01	KG566E	1 19 69 8882		0.668 67.4	1225 42	508	53	51	5.51
4169 E	150A 01	KG520D	12 8 68 8840		0.623 66.7	1225 73	894	53	51	5.51
4170 E	150A 01	KK503Y	1 19 69 8882		0.612 63.6	920 64	585	54	43	5.21
4171 E	150A 01	KG566E	1 19 69 8882		0.674 70.7	1225 44	533	53	51	5.51
4172 E	150A 01	KG566E	1 19 69 8882		0.628 69.3	1225 40	493	53	51	5.51
4173 E	150A 01	KG566E	1 19 69 8882		0.647 69.3	1225 41	503	53	51	5.51
4174 E	150A 01	KG566E	1 19 69 8882		0.643 69.5	1225 41	503	53	51	5.51

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TUBE NO	PT NO	FUEL IDENT	CHARGE DATE	DISCHG DATE	TUBE FACT	GOAL, MWD/T	CUR EXP	CHARGE CLASS	PC1	WT1
	BASIS		HAPO	HAPO	FLOW	MSGR	MWD/T		WPC2	WWT2
4175 E	150A 01	KG566E	1 19 69 8882		0.649 70.2	1225 41	501	53	51	5.51
4176 E	150A 01	KK503Y	1 19 69 8882		0.611 62.3	920 63	576	54	43	5.21
4177 E	150 00	KG569E	2 17 69 8911		0.673 68.0	1225 18	215	53	51	5.51
4178 E	150A 01	KG566E	1 19 69 8882		0.701 68.9	1225 42	516	53	51	5.51
4179 E	150A 01	KG520D	12 8 68 8840		0.735 68.5	1225 77	938	53	51	5.51
4180 E	150A 01	KG532D	12 8 68 8840		0.780 68.5	1225 78	957	53	51	5.51
4181 E	150A 01	KG566E	1 19 69 8882		0.838 69.6	1225 46	564	53	51	5.51
4182 E	150A 01	KK503Y	1 19 69 8882		0.846 63.0	920 74	682	54	43	5.21
4259 E	150A 01	KG511D	12 8 68 8840		1.010 67.4	1225 83	1017	53	51	5.51
4260 E	150A 01	KG511D	12 8 68 8840		0.937 69.8	1225 82	1000	53	51	5.51
4261 E	150A 01	KG511D	12 8 68 8840		0.855 70.0	1225 81	993	53	51	5.51
4262 E	150 00	KG569E	2 17 69 8911		0.767 70.2	1225 21	252	53	51	5.51
4264 E	150A 01	KG511D	12 8 68 8840		0.664 69.6	1225 74	901	53	51	5.51

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HHAPO	DISCHG DATE HHAPO	TUBE FACT FLOW	GOAL, HWD/T H%GR	CUR EXP MWD/T	CHARGE CLASS	PC1 HPC2	WT1 HWT2
4265 E	150 00	KG569E	2 17 69 8911		0.630 67.4	1225 17	207	53	51	5.51
4266 E	150A 01	KG511D	12 8 68 8840		0.591 68.7	1225 72	878	53	51	5.51
4267 E	150A 01	KG511D	12 8 68 8840		0.586 69.6	1225 74	907	53	51	5.51
4269 E	150A 01	QG050L	12 8 68 8840		0.529 68.9	1225 72	886	53	51	5.51
4270 E	150A 01	QG050L	12 8 68 8840		0.523 69.6	1225 74	902	53	51	5.51
4271 E	150 00	KG569E	2 17 69 8911		0.508 67.8	1225 16	200	53	51	5.51
4272 E	150A 01	KG520D	12 8 68 8840		0.521 69.3	1225 74	910	53	51	5.51
4273 E	150A 01	KG532D	12 8 68 8840		0.504 66.5	1225 73	890	53	51	5.51
4274 E	150 00	KG569E	2 17 69 8911		0.519 69.1	1225 15	186	53	51	5.51
4275 E	150A 01	KG532D	12 8 68 8840		0.536 68.2	1225 73	895	53	51	5.51
4277 E	150 00	QG060D	2 17 69 8911		0.564 68.5	1225 15	181	53	51	5.51
4278 E	150A 01	KG532D	12 8 68 8840		0.575 68.2	1225 72	884	53	51	5.51
4279 E	150A 01	KG520D	12 8 68 8840		0.584 67.1	1225 72	879	53	51	5.51

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
4280	E 150 00	KG569E	2 17 69 8911		0.657 70.4	1225 17	213	53	51	5.51
4281	E 150A 01	KG520D	12 8 68 8840		0.731 70.6	1225 77	939	53	51	5.51
4282	E 150A 01	KG520D	12 8 68 8840		0.812 71.4	1225 78	959	53	51	5.51
4283	E 150A 01	KG520D	12 8 68 8840		0.937 69.8	1225 82	1002	53	51	5.51
4358	E 150A 01	KG566E	1 19 69 8882		1.130 72.2	1225 53	648	53	51	5.51
4359	E 150 00	KG569E	2 17 69 8911		0.981 70.7	1225 26	317	53	51	5.51
4360	E 150 00	TK182G	2 17 69 8911		0.959 19.2		44	72	IN 38	2.56
4361	E 150 00	TC187G	2 17 69 8911		0.855 29.6		35	72	IN 38	2.99
4362	E 150 00	TK185G	2 17 69 8911		0.767 19.1		35	72	IN 38	3.56
4363	E 150 00	TK182G	2 17 69 8911		0.684 19.6		31	72	IN 38	3.56
4364	E 150 00	TK185G	2 17 69 8911		0.664 19.3		30	72	IN 38	3.56
4365	E 150 00	TK185G	2 17 69 8911		0.630 19.3		29	72	IN 38	3.56
4366	E 150 00	TK185G	2 17 69 8911		0.591 19.1		27	72	IN 38	3.56

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TUBE NO	EGOAL BASIS	FUEL IDENT	DATE HHMM	DATE HHMM	FACT FLOW	MWD/T %GR	EXP MWD/T	CHARGE CLASS	PC1 HPC2	WT1 HWT2
4367 E	150 00	TK187G	2 17 69 8911	2 17 69 8911	0.586 29.6		24	72	IN 38	2.99 3.56
4368 E	150 00	TK185G	2 17 69 8911	2 17 69 8911	0.557 19.1		26	72	IN 38	3.56
4369 E	150 00	TK185G	2 17 69 8911	2 17 69 8911	0.529 19.1		25	72	IN 38	3.56
4370 E	150 00	TK185G	2 17 69 8911	2 17 69 8911	0.523 18.9		26	72	IN 38	3.56
4371 E	150 00	TK185G	2 17 69 8911	2 17 69 8911	0.508 19.1		26	72	IN 38	3.56
4372 E	150 00	TK185G	2 17 69 8911	2 17 69 8911	0.521 19.4		27	72	IN 38	3.56
4373 E	150 00	TK187G	2 17 69 8911	2 17 69 8911	0.504 29.6		24	72	IN 38	2.99
4374 E	150 00	TK175G	2 17 69 8911	2 17 69 8911	0.519 19.6		26	72	IN 38	3.56
4375 E	150 00	TK185G	2 17 69 8911	2 17 69 8911	0.536 18.8		25	72	IN 38	3.56
4376 E	150 00	TK175G	2 17 69 8911	2 17 69 8911	0.537 19.2		25	72	IN 38	3.56
4377 E	150 00	TK175G	2 17 69 8911	2 17 69 8911	0.564 19.4		26	72	IN 38	3.56
4378 E	150 00	TK175G	2 17 69 8911	2 17 69 8911	0.575 19.4		26	72	IN 38	3.56
4379 E	150 00	TK187G	2 17 69 8911	2 17 69 8911	0.584 28.9		24	72	IN 38	2.99

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TUBE NO	PT NO HGOAL BASIS	FUEL IDENT	CHARGE DATE HHAPO	DISCHG DATE HHAPO	TUBE FACT HFLOW	GOAL, MWD/T H%GR	CUR EXP MWD/T	CHARGE CLASS	PC1 HPC2	WT1 HWT2
4380 E	150 00	TK175G	2 17 69 8911		0.657 19.4		30	72	IN 38	3.56
4381 E	150 00	TK182G	2 17 69 8911		0.731 19.5		33	72	IN 38	3.56
4382 E	150 00	TK182G	2 17 69 8911		0.834 19.7		39	72	IN 38	3.56
4383 E	150 00	KG569E	2 17 69 8911		0.857 70.7	1225 23	281	53	51	5.51
4384 E	150A 01	KG566E	1 19 69 8882		1.012 73.4	1225 51	618	53	51	5.51
4457 E	150A 01	QG835E	12 8 68 8840		1.182 71.8	1225 88	1076	53	51	5.51
4458 E	150A 01	KG473D	12 8 68 8840		1.123 72.2	1225 86	1055	53	51	5.51
4459 E	150A 01	KG532D	12 8 68 8840		0.987 71.6	1225 84	1023	53	51	5.51
4460 E	150 00	TK182G	2 17 69 8911		0.987 18.6		45	72	IN 38	3.56
4461 E	150 00	PU-AL	2 17 69 8911		0.626 66.9		34	69	28	0.01
4462 E	150 00	TK182G	2 17 69 8911		0.714 19.3		35	72	IN 38	3.56
4463 E	150 00	PU-AL	2 17 69 8911		0.493 65.5		26	69	28	0.01
4464 E	150 00	TK182G	2 17 69 8911		0.605 19.2		34	72	IN 38	3.56

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HHAPO	DISCHG DATE HHAPO	TUBE FACT HFLOW	GOAL, MWD/T H%GR	CUR EXP MWD/T	CHARGE CLASS	PC1 HPC2	WT1 HWT2
4465 E	150 00	PU-AL	2 17 69 8911		0.442 66.9		23	69	28	0.01
4466 E	150 00	PU-AL	2 17 69 8911		0.477 65.1		23	69	28	0.01
4467 E	150 00	TK185G	2 17 69 8911		0.531 19.4		24	72	IN 38	3.56
4468 E	150 00	PU-AL	2 17 69 8911		0.383 67.2		20	69	28	0.01
4469 E	150 00	TK185G	2 17 69 8911		0.496 19.5		24	72	IN 38	3.56
4470 E	150 00	PU-AL	2 17 69 3911		0.366 64.3		20	69	28	0.01
4471 E	150 00	PU-AL	2 17 69 8911		0.371 65.3		21	69	28	0.01
4472 E	150 00	TK185G	2 17 69 8911		0.481 18.6		26	72	IN 38	3.56
4473 E	150 00	PU-AL	2 17 69 8911		0.353 64.2		21	69	28	0.01
4474 E	150 00	TK185G	2 17 69 8911		0.486 19.1		26	72	IN 38	3.56
4475 E	150 00	PU-AL	2 17 69 8911		0.380 64.7		20	69	28	0.01
4476 E	150 00	PU-AL	2 17 69 8911		0.382 65.1		20	69	28	0.01
4477 E	150 00	TK185G	2 17 69 3911		0.571 18.9		25	72	IN 38	3.56

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TUBE NO	PT NO	GOAL BASIS	FUEL IDENT	CHARGE DATE	DISCHG DATE	TUBE FACT	GOAL, MWD/T	CUR EXP	CHARGE CLASS	PC1 EPC2	WT1 WWT2
4478 E	150	CO	PU-AL	2 17 69 8911	2 17 69 8911	0.378 64.5	20		69	28	0.01
4479 E	150	CO	TK185G	2 17 69 8911	2 17 69 8911	0.506 18.7	26		72	IN 38	2.56
4480 E	150	CO	PU-AL	2 17 69 8911	2 17 69 8911	0.119 65.3	7		69	6	0.01
4481 E	150	CO	PU-AL	2 17 69 8911	2 17 69 8911	0.197 67.1	11		69	8	0.01
4482 E	150	CO	TK182G	2 17 69 8911	2 17 69 8911	0.879 18.8	41		72	IN 38	3.56
4483 E	150A	01	KG532D	12 8 68 8840	12 8 68 8840	0.879 70.9	1225 78	958	53	51	5.51
4484 E	150A	01	KG532D	12 8 68 8840	12 8 68 8840	1.013 72.0	1225 82	1002	53	51	5.51
4485 E	150A	01	KG470E	12 8 68 8840	12 8 68 8840	1.107 72.0	1225 86	1051	53	51	5.51
4558 E	150A	01	KK509Y	1 19 69 8862	1 19 69 8862	1.067 65.5	920 83	758	54	43	5.21
4559 E	150	CO	KG569E	2 17 69 8911	2 17 69 8911	1.026 72.0	1225 27	330	53	51	5.51
4560 E	150	CO	TK182G	2 17 69 8911	2 17 69 8911	0.933 19.9		42	72	IN 38	2.56
4561 E	150	CO	TK182G	2 17 69 8911	2 17 69 8911	0.839 20.2		38	72	IN 38	3.56
4562 E	150	CO	TK182G	2 17 69 8911	2 17 69 8911	0.762 19.5		35	72	IN 38	3.56

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TUBE NO	PT NO	FUEL IDENT	CHARGE DATE	DISCHG DATE	TUBE FACT	GOAL, MWD/T	CUR EXP	CHARGE CLASS	PC1	PC2	WT1	WT2
	BASIS		HAPO	HAPO	FLOW	WGR	MWD/T					
4563 E	150	TK182G	2 17 69		0.691		31	72	IN			
	00		8911		19.9				38		3.56	
4564 E	150	TK187G	2 17 69		0.631		26	72	IN			
	00		8911		29.5				38		2.99	
4565 E	150	TK185G	2 17 69		0.605		27	72	IN			
	00		8911		18.9				38		3.56	
4566 E	150	TK185G	2 17 69		0.573		26	72	IN			
	00		8911		20.2				38		3.56	
4567 E	150	TK185G	2 17 69		0.561		25	72	IN			
	00		8911		19.3				38		3.56	
4568 E	150	TK185G	2 17 69		0.521		23	72	IN			
	00		8911		19.4				38		3.56	
4569 E	150	TK185G	2 17 69		0.549		25	72	IN			
	00		8911		19.1				38		3.56	
4570 E	150	TK187G	2 17 69		0.535		22	72	IN			
	00		8911		29.3				38		2.99	
4571 E	150	TK185G	2 17 69		0.535		24	72	IN			
	00		8911		18.9				38		3.56	
4572 E	150	TK185G	2 17 69		0.522		26	72	IN			
	00		8911		18.7				38		3.56	
4573 E	150	TK185G	2 17 69		0.538		25	72	IN			
	00		8911		20.0				38		3.56	
4574 E	150	TK182G	2 17 69		0.540		26	72	IN			
	00		8911		19.3				38		3.56	
4575 E	150	TK182G	2 17 69		0.515		26	72	IN			
	00		8911		19.7				38		3.56	

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TUBE NO	PT NO	FUEL IDENT	CHARGE DATE	DISCHG DATE	TUBE FACT	GOAL, MWD/T	CUR EXP	CHARGE CLASS	PC1 EDC2	WT1 EMT2
4576 E	150 00	TC187G	2 17 69 8911		0.532 29.5		24	72	IN 38	2.99
4577 E	150 00	TK182G	2 17 69 8911		0.530 19.3		24	72	IN 38	3.56
4578 E	150 00	TK182G	2 17 69 8911		0.544 19.1		25	72	IN 38	3.56
4579 E	150 00	TK182G	2 17 69 8911		0.587 19.2		27	72	IN 38	3.56
4580 E	150 00	TK182G	2 17 69 8911		0.629 19.7		29	72	IN 38	3.56
4581 E	150 00	TK182G	2 17 69 8911		0.699 20.1		32	72	IN 38	3.56
4582 E	150 00	TC187G	2 17 69 8911		0.835 30.3		35	72	IN 38	2.99
4583 E	150 00	KG569E	2 17 69 8911		0.888 71.6	1225 24	291	53	51	5.51
4584 E	150A 01	KG566E	1 19 69 8882		1.014 73.0	1225 49	603	53	51	5.51
4659 E	150A 01	QG835E	12 8 68 8840		1.106 71.1	1225 87	1064	53	51	5.51
4661 E	150A 01	KG473E	12 8 68 8840		0.839 69.1	1225 79	965	53	51	5.51
4662 E	150 00	KG569E	2 17 69 8911		0.762 70.9	1225 20	246	53	51	5.51
4663 E	150A 01	KG470E	12 8 68 8840		0.691 70.4	1225 76	933	53	51	5.51

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TUBE NO	PT NO	FUEL IDENT	CHARGE DATE DHAPO	DISCHG DATE DHAPO	TUBE FACT FLOW	GOAL, MWD/T HGR	CUR EXP MWD/T	CHARGE CLASS	PCI HPC2	WT1 HWT2
4664 E	150 00	QG060D	2 17 69 8911		0.631 68.2	1225 17	201	53	51	5.51
4665 E	150 00	KG569E	2 17 69 8911		0.605 69.5	1225 16	194	53	51	5.51
4666 E	150A 01	QG835E	12 8 68 8840		0.573 69.5	1225 71	869	53	51	5.51
4667 E	150A 01	KG473D	12 8 68 8840		0.561 68.2	1225 71	370	53	51	5.51
4668 E	150 00	KG569E	2 17 69 8911		0.521 65.5	1225 14	165	53	51	5.51
4669 E	150A 01	QG835E	12 8 68 8840		0.549 69.1	1225 71	874	53	51	5.51
4671 E	150 00	KG569E	2 17 69 8911		0.535 67.2	1225 14	169	53	51	5.51
4672 E	150A 01	QG835E	12 8 68 8840		0.522 68.0	1225 77	947	53	51	5.51
4673 E	150A 01	QG835E	12 8 68 8840		0.538 68.4	1225 74	910	53	51	5.51
4674 E	150 00	KG569E	2 17 69 8911		0.540 68.5	1225 15	183	53	51	5.51
4675 E	150A 01	QG835E	12 8 68 8840		0.515 67.1	1225 73	890	53	51	5.51
4676 E	150A 01	KG473D	12 8 68 8840		0.532 69.3	1225 74	901	53	51	5.51
4677 E	150A 01	KG473D	12 8 68 8840		0.530 65.9	1225 71	872	53	51	5.51

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TUBE NO	PT NO	GOAL BASIS	FUEL IDENT	CHARGE DATE	DISCHG DATE	TUBE FACT FLOW	GOAL, MWD/T	CUR EXP MWD/T
4678 E	150A 01	KG470E	12 8 68 8840			0.544 67.6	1225 71	368
4679 E	150A 01	KG470E	12 8 68 8840			0.587 68.2	1225 73	891
4680 E	150 00	KG569E	2 17 69 8911			0.629 68.7	1225 17	204
4681 E	150A 01	KG470E	12 3 68 8840			0.699 68.7	1225 72	883
4682 E	150A 01	KG470E	12 8 68 8840			0.784 67.3	1225 73	894
4683 E	150 00	KG569E	2 17 69 8911			0.933 70.0	1225 25	308
4759 E	150 00	KG569E	2 17 69 8911			1.145 71.1	1225 30	369
4760 E	150A 01	KG490D	12 8 68 8840			1.063 69.6	1225 84	1034
4761 E	150A 01	QK0280	1 19 69 8882			0.882 62.3	920 75	690
4762 E	150A 01	KG562E	1 19 69 8882			0.860 67.8	1225 46	559
4763 E	150A 01	KG562E	1 19 69 8882			0.818 69.1	1225 45	552
4764 E	150A 01	KG562E	1 19 69 8882			0.758 70.0	1225 43	524
4765 E	150A 01	KG562E	1 19 69 8882			0.713 67.6	1225 42	510

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CHARGE CLASS

PC1
HPC2WT1
HWT2

53 51 5.51

53 51 5.51

53 51 5.51

53 51 5.51

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53 51 5.51

54 43 5.21

53 51 5.51

53 51 5.51

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
4766 E	150A 01	KG490D	12 8 68 8840		0.693 68.7	1225 74	902	53	51	5.51
4767 E	150A 01	QK028Q	1 19 69 8882		0.592 60.3	920 60	547	54	43	5.21
4768 E	150A 01	KG473D	12 8 68 8840		0.665 69.1	1225 77	947	53	51	5.51
4769 E	150A 01	KG562E	1 19 69 8882		0.663 68.2	1225 40	494	53	51	5.51
4770 E	150A 01	KG518D	1 19 69 8882		0.658 66.5	1225 40	491	53	51	5.51
4771 E	150A 01	KG518D	1 19 69 8882		0.678 67.2	1225 41	501	53	51	5.51
4772 E	150A 01	KG518D	1 19 69 8882		0.656 68.2	1225 41	504	53	51	5.51
4773 E	150A 01	KK503Y	1 19 69 8882		0.567 60.1	920 60	548	54	43	5.21
4774 E	150A 01	KG518D	1 19 69 8882		0.626 66.3	1225 40	484	53	51	5.51
4775 E	150A 01	KG473D	12 8 68 8840		0.633 68.4	1225 75	913	53	51	5.51
4776 E	150A 01	KG518D	1 19 69 8882		0.626 66.3	1225 39	480	53	51	5.51
4777 E	150A 01	KG562E	1 19 69 8882		0.657 67.1	1225 40	495	53	51	5.51
4778 E	150A 01	KG473D	12 8 68 8840		0.667 67.4	1225 62	762	53	51	5.51

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T MGR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
4779 E	150A 01	KK503Y	1 19 69 8882		0.642 60.9	920 63	580	54	43	5.21
4780 E	150A 01	KG562E	1 19 69 8882		0.758 67.1	1225 43	528	53	51	5.51
4781 E	150A 01	KG490D	12 8 68 8840		0.794 68.7	1225 64	783	53	51	5.51
4782 E	150A 01	KG490D	12 8 68 8840		0.874 68.0	1225 66	802	53	51	5.51
4861 E	150A 01	QG835E	12 8 68 8840		1.075 70.4	1225 85	1041	53	51	5.51
4862 E	150A 01	QG835E	12 8 68 8840		0.994 69.8	1225 83	1013	53	51	5.51
4864 E	150A 01	QG835E	12 8 68 8840		0.845 69.1	1225 77	945	53	51	5.51
4865 E	150A 01	QG835E	12 8 68 8840		0.811 68.5	1225 77	940	53	51	5.51
4866 E	150A 01	KG473D	12 8 68 8840		0.794 69.8	1225 77	942	53	51	5.51
4867 E	150A 01	KG473D	12 8 68 8840		0.777 70.0	1225 78	953	53	51	5.51
4868 E	150A 01	KG473D	12 8 68 8840		0.751 68.7	1225 80	979	53	51	5.51
4869 E	150A 01	KG473D	12 8 68 8840		0.791 69.5	1225 79	969	53	51	5.51
4870 E	150A 01	KG473D	12 8 68 8840		0.736 65.3	1225 74	901	53	51	5.51

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TUBE NO	PT NO =GOAL BASIS	FUEL IDENT	CHARGE DATE =HAPO	DISCHG DATE =HAPO	TUBE FACT =FLOW	GOAL, MWD/T =GR	CUR EXP MWD/T	CHARGE CLASS	PC1 =PC2	WT1 =WT2
4871 E	150 00	KG569E	2 17 69 8911		0.770 69.3	1225 20	243	53	51	5.51
4872 E	150A 01	KG473D	12 8 68 8840		0.775 68.7	1225 77	942	53	51	5.51
4873 E	150A 01	QG050L	12 8 68 8840		0.737 69.3	1225 76	925	53	51	5.51
4874 E	150A 01	QG050L	12 8 68 8840		0.728 69.1	1225 76	930	53	51	5.51
4875 E	150A 01	QG050L	12 8 68 8840		0.711 69.3	1225 75	921	53	51	5.51
4876 E	150A 01	QG050L	12 8 68 8840		0.711 68.0	1225 74	910	53	51	5.51
4877 E	150 00	KG569E	2 17 69 8911		0.754 69.6	1225 20	240	53	51	5.51
4878 E	150A 01	KG489D	12 8 68 8840		0.765 67.8	1225 77	937	53	51	5.51
4879 E	150A 01	KG489D	12 8 68 8840		0.798 68.5	1225 77	937	53	51	5.51
4880 E	150A 01	QG835E	12 8 68 8840		0.862 70.0	1225 80	978	53	51	5.51
4881 E	150A 01	KG489D	12 8 68 8840		0.885 69.8	1225 79	964	53	51	5.51
4965 E	150 00	TK182G	2 17 69 8911		0.887 18.9		40	72	IN 38	3.56
4971 E	150A 01	KG562E	1 19 69 8882		0.861 71.6	1225 46	561	53	51	5.51

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
4977 E	150 00	TK182G	2 17 69 8911		0.809 18.8		36	72	IN 38	3.56
1553 W	011 00	KG31CD	11 24 68 8826	3 16 69 8938	1.215 69.8	1225 90	1105	53	51	5.51
1753 W	011 00	FG40CD	11 24 68 8826	3 16 69 8938	1.263 70.4	1225 92	1131	43	51	5.51
1754 W	011 00	KG29CD	11 24 68 8826	3 16 69 8938	1.264 69.1	1225 92	1128	53	51	5.51
2163 W	011 00	KG32CD	11 24 68 8826	3 16 69 8938	1.267 70.0	1225 93	1139	53	51	5.51
2167 W	011 00	KG33CD	11 24 68 8826	3 16 69 8938	1.268 68.7	1225 95	1162	53	51	5.51
2353 W	011 00	KG30CD	11 24 68 8826	3 16 69 8938	1.261 67.6	1225 92	1126	53	51	5.51.
2553 W	011 00	FG38CD	11 24 68 8826	3 16 69 8938	1.247 70.7	1225 90	1098	43	51	5.51
2787 W	011 00	FG36CD	11 24 68 8826	3 16 69 8938	1.280 71.1	1225 93	1141	43	51	5.51
3186 W	011 00	FG41CD	11 24 68 8826	3 16 69 8938	1.302 71.4	1225 94	1150	43	51	5.51
3187 W	011 00	FG37CD	11 24 68 8826	3 16 69 8938	1.310 71.6	1225 95	1157	43	51	5.51
3562 W	106 00	KG64BL	11 24 68 8826	3 16 69 8938	1.240 69.6	1225 91	1109	53	51	5.51
3563 W	106 00	KG62BL	11 24 68 8826	3 16 69 8938	1.223 69.1	1225 87	1064	53	51	5.51

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
3564 W	106 00	KG66BL	11 24 68 8826	3 16 69 8938	1.250 69.5	1225 89	1091	53	51	5.51
3565 W	106 00	KG63BL	11 24 68 8826	3 16 69 8938	1.260 68.9	1225 90	1099	53	51	5.51
3566 W	106 00	KG65BL	11 24 68 8826	3 16 69 8938	1.213 67.4	1225 87	1062	53	51	5.51
1762 W	114 00	KG25CD	11 24 68 8826	3 16 69 8938	1.254 70.9	1225 92	1120	53	51	5.51
1763 W	114 00	KG15CD	11 24 68 8826	3 16 69 8938	1.241 70.9	1225 90	1102	53	51	5.51
1765 W	114 00	KG16CD	11 24 68 8826	3 16 69 8938	1.255 69.3	1225 91	1110	53	51	5.51
1766 W	114 00	KG14CD	11 24 68 8826	3 16 69 8938	1.247 68.9	1225 90	1099	53	51	5.51
1767 W	114 00	KG18CD	11 24 68 8826	3 16 69 8938	1.250 69.5	1225 89	1095	53	51	5.51
1963 W	114 00	KG27CD	11 24 68 8826	3 16 69 8938	1.229 69.5	1225 89	1090	53	51	5.51
1964 W	114 00	KG28CD	11 24 68 8826	3 16 69 8938	1.209 69.5	1225 88	1078	53	51	5.51
1965 W	114 00	KG24CD	11 24 68 8826	3 16 69 8938	1.263 70.0	1225 92	1132	53	51	5.51
1966 W	114 00	KG26CD	11 24 68 8826	3 16 69 8938	1.194 68.4	1225 87	1069	53	51	5.51
1968 W	114 00	KG17CD	11 24 68 8826	3 16 69 8938	1.247 70.0	1225 92	1122	53	51	5.51

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TUBE NO	PT NO	FUEL IDENT	CHARGE DATE	DISCHG DATE	TUBE FACT	GOAL, MWD/T	CUR EXP	CHARGE CLASS	PC1	WT1
	BASIS		HAPO	HAPO	FLOW	WGR	MWD/T	PC2		WT2
3166 W	807	KG508L	11 24 68	3 16 69	1.236	1225	1103	53	51	5.51
	00		8826	8938	68.0	90				
3169 W	807	KG508L	11 24 68	3 16 69	1.285	1225	1123	53	51	5.51
	00		8826	8938	69.8	92				
3170 W	807	KG508L	11 24 68	3 16 69	1.258	1225	1114	53	51	5.51
	00		8826	8938	70.6	91				
3171 W	807	KG508L	11 24 68	3 16 69	1.259	1225	1115	53	51	5.51
	00		8826	8938	70.2	91				
3175 W	807	KG508L	11 24 68	3 16 69	1.219	1225	1073	53	51	5.51
	00		8826	8938	69.1	88				
3176 W	807	KG496D	11 24 68	3 16 69	1.230	1225	1068	53	51	5.51
	00		8826	8938	69.5	87				
3178 W	807	KG496D	11 24 68	3 16 69	1.243	1225	1074	53	51	5.51
	00		8826	8938	69.5	88				
3180 W	807	KG496D	11 24 68	3 16 69	1.232	1225	1067	53	51	5.51
	00		8826	8938	69.6	87				
3181 W	807	KG496D	11 24 68	3 16 69	1.204	1225	1047	53	51	5.51
	00		8826	8938	70.6	86				
1553 W	011	FG66CD	3 16 69		1.254	1280	97	43	51	5.51
	00		8938		72.5	8				
1753 W	011	FG65CD	3 16 69		1.283	1280	99	43	51	5.51
	00		8938		70.9	8				
1754 W	011	FG68CD	3 16 69		1.249	1280	97	43	51	5.51
	00		8938		71.1	8				
2163 W	011	KG38DL	3 16 69		1.271	1280	99	53	51	5.51
	00		8938		72.7	8				

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
2167 W	011 00	FG67CD	3 16 69 8938		1.299 71.8	1280 8	101	43	51	5.51
2353 W	011 00	KG40DL	3 16 69 8938		1.210 70.7	1280 8	94	53	51	5.51
2553 W	011 00	KG37DL	3 16 69 8938		1.177 71.3	1280 8	91	53	51	5.51
2787 W	011 00	FG64CD	3 16 69 8938		1.252 72.0	1280 8	97	43	51	5.51
3186 W	011 00	KG41DL	3 16 69 8938		1.307 73.7	1280 8	101	53	51	5.51
3187 W	011 00	KG39DL	3 16 69 8938		1.278 72.7	1280 8	99	53	51	5.51
2982 W	041 00	KG443D	2 4 69 8898		1.124 68.5	1225 35	432	53	51	5.51
2988 W	041 00	KG443D	2 4 69 8898		1.148 65.7	1225 36	436	53	51	5.51
1368 W	093 00	S80U	12 4 67 8470		0.810 61.7	3600 61	2195	12	38	8.52
1558 W	093 00	S82U	12 4 67 8470		0.835 64.0	3600 63	2283	13	38	8.52
1981 W	093 00	S71U	12 4 67 8470		0.799 64.2	2500 90	2244	13	38	8.52
2561 W	093 00	S72U	12 4 67 8470		0.860 64.2	2500 90	2251	13	38	8.52
2674 W	093 00	S78U	12 4 67 8470		0.816 68.4	3600 66	2357	13	38	7.86

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T MGR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
3570 W	093 00	S65U	12 4 67 8470		0.828 64.3	2500 95	2368	13	38	7.86
3879 W	093 00	S76U	12 4 67 8470		0.826 66.3	3600 65	2343	13	38	7.86
1762 W	114 00	VG55DD	3 16 69 8938		1.223 71.1	1280 8	95	53	51	5.51
1763 W	114 00	VG58DD	3 16 69 8938		1.211 71.1	1280 8	94	53	51	5.51
1765 W	114 00	VG56DD	3 16 69 8938		1.217 69.3	1280 8	94	53	51	5.51
1766 W	114 00	VG62DD	3 16 69 8938		1.257 69.8	1280 8	97	53	51	5.51
1767 W	114 00	VG60DD	3 16 69 8938		1.216 68.9	1280 8	94	53	51	5.51
1963 W	114 00	VG59DD	3 16 69 8938		1.218 70.4	1280 8	94	53	51	5.51
1964 W	114 00	VG57DD	3 16 69 8938		1.199 70.0	1280 8	93	53	51	5.51
1965 W	114 00	VG63DD	3 16 69 8938		1.258 70.9	1280 8	98	53	51	5.51
1966 W	114 00	VG61DD	3 16 69 8938		1.192 68.9	1280 8	92	53	51	5.51
1968 W	114 00	VG54DD	3 16 69 8938		1.237 70.4	1280 8	96	53	51	5.51
3358 W	162 00	KK510Y	3 16 69 8938		1.098 62.8	920 12	107	54	43	5.21

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WWT2
3555 W	162 00	KK510Y	3 16 69 8938		1.126 63.2	920 12	109	54	43	5.21
3561 W	162 00	KK510Y	3 16 69 8938		1.080 62.1	920 12	105	54	43	5.21
3567 W	162 00	KK510Y	3 16 69 8938		1.090 61.7	920 12	106	54	43	5.21
3758 W	162 00	KK510Y	3 16 69 8938		1.103 63.4	920 12	107	54	43	5.21
3961 W	162 00	KK510Y	3 16 69 8938		1.069 62.1	920 11	104	54	43	5.21
4967 W	162 00	KK510Y	3 16 69 8938		1.075 63.8	920 11	104	54	43	5.21
4979 W	162 00	KK510Y	3 16 69 8938		1.015 60.5	920 11	99	54	43	5.21
1949 W	763 00		10 4 68 8775		0.941 67.2			99	IN	
1773 W	807 00	KV524D	2 4 69 8898		1.004 66.9	980 37	366	23	38	7.86
2970 W	807 00	KV524D	2 4 69 8898		1.059 66.3	980 38	375	23	38	7.86
3166 W	807 00	KG585L	3 16 69 8938		1.221 69.5	1225 8	95	53	51	5.51
3169 W	807 00	KG585L	3 16 69 8938		1.229 69.6	1225 8	95	53	51	5.51
3170 W	807 00	KG585L	3 16 69 8938		1.217 70.7	1225 8	94	53	51	5.51

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
3171 W	807 00	KG585L	3 16 69 8938		1.224 70.4	1225 8	95	53	51	5.51
3175 W	807 00	KG585L	3 16 69 8938		1.180 70.0	1225 8	91	53	51	5.51
3176 W	807 00	KG585L	3 16 69 8938		1.165 70.6	1225 7	90	53	51	5.51
3178 W	807 00	KG585L	3 16 69 8938		1.165 70.6	1225 7	90	53	51	5.51
3180 W	807 00	KG585L	3 16 69 8938		1.164 70.9	1225 7	90	53	51	5.51
3181 W	807 00	KG585L	3 16 69 8938		1.134 71.4	1225 7	88	53	51	5.51
3761 W	807 00	KV524D	2 4 69 8898		1.067 68.7	980 38	376	23	38	7.86
2169 N	A204 00		6 17 68 8666	3 22 69 8944	1.030	1900 97	1849	512	09 10	40.8 36.7
2358 N	A204 00		6 17 68 8666	3 22 69 8944	1.127	1900 99	1889	512	09 10	40.8 36.7
2362 N	A204 00		6 17 68 8666	3 22 69 8944	1.134	1900 100	1899	512	09 10	40.8 36.7
2363 N	A204 00		6 17 68 8666	3 22 69 8944	1.141	1900 100	1910	512	09 10	40.8 36.7
2250 N	E296 03		5 16 68 8634	3 22 69 8944	1.108	2200 96	2103	513	18	40.8
2264 N	E296 03		5 16 68 8634	3 22 69 8944	1.135	2200 98	2165	513	18	40.8

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, NWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
2268 N	E296 03		5 16 68 8634	3 22 69 8944	1.024	2200 94	2075	513	18	40.8
2269 N	E296 03		5 16 68 8634	3 22 69 8944	1.065	2200 98	2145	513	18	40.8
2349 N	E296 03		5 16 68 8634	3 22 69 8944	1.089	2200 95	2088	513	18	40.8
2352 N	E296 03		5 16 68 8634	3 22 69 8944	1.135	2200 97	2142	513	18	40.8
2354 N	E296 03		5 16 68 8634	3 22 69 8944	1.027	2200 89	1962	513	18	40.8
2356 N	E296 03		5 16 68 8634	3 22 69 8944	1.090	2200 92	2033	513	18	40.8
2367 N	E296 03		5 16 68 8634	3 22 69 8944	1.114	2200 99	2183	513	18	40.8
2052 N	B204 00		6 17 68 8666	3 22 69 8944	1.110	1900 100	1896	514	09 11	40.8 33.3
3253 N	076A 03		8 28 67 8372	3 23 69 8945	0.911	2200 122	2677	517	17 3	40.8 08.1
3255 N	76A 03		2 3 68 8531	3 23 69 8945	0.926	2200 114	2508	517	17 3	40.8 08.1
1048 N	HR94 03		2 3 68 8531	3 22 69 8944	0.982	2200 139	3054	521	14	45.8
2167 N	HR94 03		2 3 68 8531	3 22 69 8944	1.042	2200 142	3121	521	14	45.8
2248 N	HR94 03		2 3 68 8531	3 22 69 8944	1.017	2200 139	3062	521	14	45.8

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
2255 N	HR94 03		2 3 68 8531	3 22 69 8944	0.999	2200 132	2913	521	14	45.8
2763 N	HR94 03		2 3 68 8531	3 22 69 8944	1.081	2200 142	3130	521	14	45.8
1257 N	GP94 03		3 3 68 8560	3 22 69 8944	1.056	2200 130	2859	522	14	45.8
1954 N	GP94 03		3 3 68 8560	3 22 69 8944	1.007	2200 129	2828	522	14	45.8
1461 N	D-95 03		3 3 68 8560	3 21 69 8943	1.154	4150 65	2714	533	18	40.8
1665 N	D-95 03		3 3 68 8560	3 21 69 8943	1.119	4150 66	2729	533	18	40.8
1960 N	D-95 03		3 3 68 8560	3 21 69 8943	1.135	4150 66	2738	533	18	40.8
1963 N	D-95 03		3 3 68 8560	3 21 69 8943	1.133	4150 66	2749	533	18	40.8
2061 N	D-95 03		3 3 68 8560	3 21 69 8943	1.105	4150 .64	2674	533	18	40.8
1446 N	E-01 00		1 19 69 8882		0.988	2200 18	390	513	18	40.8
1448 N	E-01 00		1 19 69 8882		1.024	2200 19	407	513	18	40.8
1453 N	E-01 00		1 19 69 8882		1.082	2200 19	426	513	18	40.8
1454 N	E-01 00		1 19 69 8882		1.067	2200 19	421	513	18	40.8

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
1455 N	E-01 00		1 19 69 8882		1.054	2200 19	414	513	18	40.8
1457 N	E-01 00		1 19 69 8882		1.044	2200 19	409	513	18	40.8
1460 N	E-01 00		1 19 69 8882		1.071	2200 19	420	513	18	40.8
1462 N	E-01 00		1 19 69 8882		1.125	4000 11	439	513	18	40.8
1463 N	E-01 00		1 19 69 8882		1.099	2200 19	427	513	18	40.8
1465 N	E-01 00		1 19 69 8882		1.113	4000 11	434	513	18	40.8
1468 N	E-01 00		1 19 69 8882		1.060	2200 19	418	513	18	40.8
1469 N	E-01 00		1 19 69 8882		1.048	2200 19	414	513	18	40.8
2347 N	E96 00		11 20 68 8822		1.062	2200 36	789	513	18	40.8
1946 N	D96 00		11 20 68 8822		1.067	2200 36	792	515	18	40.8
1947 N	D96 00		11 20 68 8822		1.064	2200 36	789	515	18	40.8
1948 N	D96 00		11 20 68 8822		1.084	2200 37	804	515	18	40.8
1959 N	D96 00		11 20 68 8822		1.104	2200 38	825	515	18	40.8

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
1962	N D96 00		11 20 68 8822		1.093	2200 37	805	515	18	40.8
1964	N D96 00		11 20 68 8822		1.132	2200 39	848	515	18	40.8
2053	N D96 00		11 20 68 8822		1.098	2200 38	829	515	18	40.8
2057	N D96 00		11 20 68 8822		1.105	2200 37	822	515	18	40.8
2060	N D96 00		11 20 68 8822		1.101	2200 38	824	515	18	40.8
2063	N D96 00		11 20 68 8822		1.140	2200 38	845	515	18	40.8
2251	N D96 00		11 20 68 8822		1.078	2200 36	800	515	18	40.8
2252	N D96 00		11 20 68 8822		1.087	2200 37	805	515	18	40.8
2254	N D296 00		7 17 68 8696		1.067	2200 74	1626	515	18	40.8
2258	N D296 00		7 17 68 8696		1.159	2200 76	1674	515	18	40.8
2259	N D296 00		7 17 68 8696		1.114	2200 75	1654	515	18	40.8
2260	N D296 00		7 17 68 8696		1.102	2200 75	1638	515	18	40.8
2267	N D296 00		7 17 68 8696		1.075	2200 76	1672	515	18	40.8

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
2346	N D96 00		11 20 68 8822		1.032	2340 33	770	515	18	40.8
2348	N D96 00		11 20 68 8822		1.070	2200 36	790	515	18	40.8
2353	N D96 00		11 20 68 8822		1.124	2200 38	834	515	18	40.8
2467	N D296 00		7 17 68 8696		1.092	2200 77	1702	515	18	40.8
2861	N D204 00		6 17 68 8666		1.173	2200 91	2002	515	18	40.8
2867	N D204 00		6 17 68 8666		1.054	2200 86	1882	515	18	40.8
0347	N -76C 00		7 17 68 8696		0.646	2200 36	798	518	17 3	40.8 81.4
0359	N -76C 00		7 17 68 8696		0.881	2200 50	1098	518	17 3	40.8 81.4
3256	N -76C 00		7 17 68 8696		0.953	2200 53	1164	518	17 3	40.8 81.4
3263	N -76C 00		7 17 68 8696		0.901	2200 51	1110	518	17 3	40.8 81.4
0652	N F107 00		1 19 69 8882		1.091	2340 17	388	52	16	51.2
0654	N F107 00		1 19 69 8882		1.071	2340 16	381	52	16	51.2
0660	N F107 00		1 19 69 8882		1.134	2340 17	402	52	16	51.2

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TUBE NO	PT NO	FUEL IDENT	CHARGE DATE	DISCHG DATE	TUBE FACT	GOAL, MWD/T	CUR EXP	CHARGE CLASS	PC1	WT1
			WHAPO	WHAPO	WFLOW	WGR	MWD/T		WPC2	WMT2
0757 N	F107		1 19 69		1.122	2340	399	52	16	51.2
	00		8882			17				
0952 N	F107		1 19 69		1.081	2340	384	52	16	51.2
	00		8882			16				
0954 N	F107		1 19 69		1.097	2340	390	52	16	51.2
	00		8882			17				
0964 N	F107		1 19 69		1.138	2340	401	52	16	51.2
	00		8882			17				
0966 N	F107		1 19 69		1.103	2340	391	52	16	51.2
	00		8882			17				
1246 N	F107		1 19 69		1.034	2340	367	52	16	51.2
	00		8882			16				
1264 N	F107		1 19 69		1.172	2340	412	52	16	51.2
	00		8882			18				
1266 N	F107		1 19 69		1.134	2340	399	52	16	51.2
	00		8882			17				
1357 N	F107		1 19 69		1.066	2340	375	52	16	51.2
	00		8882			16				
1546 N	F107		1 19 69		1.088	2340	384	52	16	51.2
	00		8882			16				
1554 N	F107		1 19 69		1.120	2340	397	52	16	51.2
	00		8882			17				
1560 N	F107		1 19 69		1.103	2340	387	52	16	51.2
	00		8882			17				
1564 N	F107		1 19 69		1.152	2340	403	52	16	51.2
	00		8882			17				

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TUBE NO	PT NO HGOAL BASIS	FUEL IDENT	CHARGE DATE HHAPO	DISCHG DATE HHAPO	TUBE FACT HFLOW	GOAL, MWD/T HSGR	CUR EXP MWD/T	CHARGE CLASS	PC1 HPC2	WT1 HWT2
1566 N	F107 00		1 19 69 8882		1.099	2340 16	384	52	16	51.2
1657 N	F107 00		1 19 69 8882		1.150	2340 17	404	52	16	51.2
1846 N	F107 00		1 19 69 8882		1.022	2340 16	363	52	16	51.2
1848 N	F107 00		1 19 69 8882		1.081	2340 16	381	52	16	51.2
1860 N	F107 00		1 19 69 8882		1.123	2340 17	393	52	16	51.2
1864 N	F107 00		1 19 69 8882		1.170	2340 18	412	52	16	51.2
1866 N	F107 00		1 19 69 8882		1.108	2340 17	393	52	16	51.2
2146 N	F107 00		1 19 69 8882		1.050	2340 16	368	52	16	51.2
2148 N	F107 00		1 19 69 8882		1.073	2340 16	377	52	16	51.2
2152 N	F107 00		1 19 69 8882		1.087	2340 16	382	52	16	51.2
2154 N	F-33 00		1 19 69 8882		1.072	2340 16	379	52	16	51.2
2160 N	F-33 00		1 19 69 8882		1.119	2340 17	394	52	16	51.2
2164 N	F107 00		1 19 69 8882		1.111	2340 17	390	52	16	51.2

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TUBE NO	PT NO	FUEL IDENT	CHARGE DATE	DISCHG DATE	TUBE FACT	GOAL, MWD/T	CUR EXP MWD/T	CHARGE CLASS	PC1 EPC2	WT1 WWT2
2166 N	F107	00	1 19 69 8882		1.138	2340 17	398	52	16	51.2
2446 N	F107	00	1 19 69 8882		1.024	2340 15	360	52	16	51.2
2448 N	F107	00	1 19 69 8882		1.056	2340 16	371	52	16	51.2
2452 N	F-33	00	1 19 69 8882		1.128	2340 17	397	52	16	51.2
2460 N	F-33	00	1 19 69 8882		1.149	2340 17	403	52	16	51.2
2464 N	F107	00	1 19 69 8882		1.176	2340 18	412	52	16	51.2
2466 N	F107	00	1 19 69 8882		1.112	2340 17	388	52	16	51.2
2748 N	F107	00	1 19 69 8882		1.049	2340 16	367	52	16	51.2
2764 N	F107	00	1 19 69 8882		1.151	2340 17	406	52	16	51.2
2766 N	F107	00	1 19 69 8882		1.105	2340 17	392	52	16	51.2
2857 N	F107	00	1 19 69 8882		1.136	2340 17	402	52	16	51.2
0958 N	F294	00	7 17 68 8696		1.094	2200 82	1792	525	13	51.2
0959 N	F294	00	7 17 68 8696		0.968	2200 82	1809	525	13	51.2

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TUBE NO	PT NO	FUEL IDENT	CHARGE DATE	DISCHG DATE	TUBE FACT	GOAL	CUR EXP	CHARGE CLASS	PC1	WT1
			HHAPD	HHAPD	EFLOW	WWD/T	WWD/T	PC2	WT2	
0965 N	F294	00	7 17 68 8696		1.091	2200 83	1827	525	13	51.2
1259 N	F294	00	7 17 68 8696		1.111	2200 82	1810	525	13	51.2
1356 N	F294	00	7 17 68 8696		1.069	2200 30	1750	525	13	51.2
1358 N	F294	00	7 17 68 8696		1.082	2200 80	1754	525	13	51.2
1366 N	F294	00	7 17 68 8696		1.086	2200 82	1803	525	13	51.2
1459 N	F294	00	7 17 68 8696		1.098	2200 82	1798	525	13	51.2
1467 N	F294	00	7 17 68 8696		1.100	2200 84	1845	525	13	51.2
1757 N	F294	00	7 17 68 8696		1.124	2200 85	1872	525	13	51.2
1758 N	F294	00	7 17 68 8696		1.099	2200 83	1827	525	13	51.2
1759 N	F294	00	7 17 68 8696		1.081	2200 82	1809	525	13	51.2
1760 N	F294	00	7 17 68 8696		1.099	2200 83	1832	525	13	51.2
1762 N	F294	00	7 17 68 8696		1.136	2200 86	1895	525	13	51.2
2155 N	F294	00	7 17 68 8696		1.032	2200 78	1721	525	13	51.2

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HHAPO	DISCHG DATE HHAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WWT2
2161 N	F294 00		7 17 68 8696		1.093	2200 .82	1794	525	13	51.2
2168 N	F294 00		7 17 68 8696		1.028	2200 81	1785	525	13	51.2
2359 N	F294 00		7 17 68 8696		1.096	2200 82	1807	525	13	51.2
2459 N	F294 00		7 17 68 8696		1.115	2200 83	1831	525	13	51.2
2666 N	F294 00		7 17 68 8696		1.091	2200 83	1835	525	13	51.2
2667 N	F294 00		7 17 68 8696		1.071	2200 83	1827	525	13	51.2
1051 N	EB32 00		1 19 69 8882		1.086	2200 20	429	532	11 9	33.3 40.3
1143 N	A204 00		6 17 68 8666		0.877	2460 65	1600	623	12 6	46.0 30.4
3048 N	A204 00		6 17 68 8666		1.000	2460 71	1740	623	12 6	46.0 30.4
3053 N	A204 00		6 17 68 8666		1.176	2460 83	2041	623	12 6	46.0 30.4
3055 N	A204 00		6 17 68 8666		1.109	2460 79	1946	623	12 6	46.0 30.4
3150 N	A204 00		6 17 68 8666		0.995	2460 71	1758	623	12 6	46.0 30.4
2668 N	B433 00		1 19 69 8882		1.118	2460 18	434	625	15 4	36.7 51.2

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE #HAPO	DISCHG DATE #HAPO	TUBE FACT #FLOW	GOAL, MWD/T #SCR	CUR EXP MWD/T
2965 N	8433 00		1 19 69 8882		1.149	2460 18	447

CHARGE CLASS	PC1 #PC2	WT1 #WT2
625	15 4	36.7 51.2

END OF REPORT

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