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TITLE

Status Of
Special Reactor Process Tube Loadings
January 1, 1969

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STATUS OF SPECIAL REACTOR-PROCESS TUBE LOADINGS
JANUARY 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	FUEL IDENT	CHARGE DATE	DISCHG DATE	TUBE FACT	GOAL, MWD/T	CUR EXP	CHARGE CLASS	PC1	WT1
			THAPO	THAPO	THAPO	THAPO	THAPO		PC2	WT2
1580 C	011	AJ574G	11 20 68 8822	12 22 68 8854	1.213 53.5	1300 23	294	36	31	8.00
	00								1	5.29
2868 C	103	H88Z	5 21 68 8539	12 22 68 8854	1.926 86.0	1000 103	1025	59	32	20.6
	00									
3166 C	103	H094W	1 19 68 8516	12 22 68 8854	1.768 87.0	1400 103	1436	59	32	20.6
	00									
3266 C	103	H010X	1 19 68 8516	12 22 68 8854	1.759 84.0	1400 102	1424	59	32	20.6
	00									
1566 C	011	CJ038Q	11 20 68 8822		1.084 53.3	1300 25	329	26	31	7.36
	00								1	5.29
1567 C	011	AJ577G	11 20 68 8822		1.119 52.7	1300 24	313	36	31	8.00
	00								1	5.29
1579 C	011	CJ034Q	11 20 68 8822		1.113 53.3	1300 26	336	26	31	7.36
	00								1	5.29
1761 C	011	CJ035Q	11 20 68 8822		1.045 52.7	1300 24	313	26	31	7.36
	00								1	5.29
1762 C	011	AJ573G	11 20 68 8822		1.101 53.1	1300 23	303	36	31	8.00
	00								1	5.29
1976 C	011	CJ037Q	11 20 68 8822		1.102 53.3	1300 26	333	26	31	7.36
	00								1	5.29
1977 C	011	AJ576G	11 20 68 8822		1.164 53.3	1300 25	322	36	31	8.00
	00								1	5.29
2165 C	011	CJ036Q	11 20 68 8822		1.126 53.8	1300 26	336	26	31	7.36
	00								1	5.29
2166 C	011	AJ575G	11 20 68 8822		1.189 52.9	1300 25	328	36	31	8.00
	00								1	5.29

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TURE NO	PT NO	FUEL IDENT	CHARGE DATE	DISCHG DATE	TURE FACT	GOAL, MWD/T	CUR EXP	CHARGE CLASS	PC1	WT1
			THAPO	THAPO	THFLOW	THGR	MWD/T		THPC2	THWT2
0166 C	076	THORIA	1 19 68 8516		0.416 31.5		128	71	IN	2.73
2863 C	103	H99Z	5 21 68 8639		1.966 89.7	1000 107	1067	59	32	20.6
2864 C	103	0079W	1 19 68 8516		1.831 88.0	2000 77	1530	59	32	20.2
2865 C	103	H018X	9 3 68 8744		1.847 86.5	1000 51	511	59	32	20.6
2866 C	103	H06X	9 3 68 8744		1.817 84.8	1000 50	504	59	32	20.6
2867 C	103	032A	5 21 68 8639		1.798 89.7	2000 50	1000	59	32	20.2
2868 C	103	H008X	12 22 68 8854		1.926 87.0	1000 2	23	59	32	20.6
2962 C	103	H098Z	9 3 68 8744		1.924 87.0	1000 53	528	59	32	20.6
2963 C	103	H096X	10 5 68 8776		1.740 86.8	1000 41	407	59	32	20.6
2964 C	103	H041X	10 5 68 8776		1.711 86.0	1000 40	404	59	32	20.6
2965 C	103	H088W	1 19 68 8516		1.751 85.3	2000 72	1436	59	32	20.6
2966 C	103	H087W	1 19 68 8516		1.761 85.8	1800 80	1434	59	32	20.6
2967 C	103	H040X	10 5 68 8776		1.662 86.5	1000 40	396	59	32	20.6

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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	PC2	WT1	WT2
				HAPO	HAPO	FLOW	W%GR	MWD/T					
2968 C	103	00	H039X	10 5 68 8776		1.691 86.5	1000 40	402	59	32		20.6	
2969 C	103	00	H095Z	9 3 68 8744		1.862 85.8	1000 51	510	59	32		20.6	
3062 C	103	00	H005X	9 3 68 8744		1.821 85.8	1000 50	503	59	32		20.6	
3063 C	103	00	H003A	10 5 68 8776		1.706 84.5	1000 40	400	59	32		20.6	
3064 C	103	00	H001A	10 5 68 8776		1.685 85.0	1000 40	394	59	32		20.6	
3065 C	103	00	H094Z	10 5 68 8776		1.668 86.5	1000 39	392	59	32		20.6	
3066 C	103	00	H042X	10 5 68 8776		1.671 85.8	1000 39	392	59	32		20.6	
3067 C	103	00	H004A	10 5 68 8776		1.696 83.2	1000 40	396	59	32		20.6	
3068 C	103	00	H097Z	10 5 68 8776		1.758 84.5	1000 42	416	59	32		20.6	
3069 C	103	00	H017X	9 3 68 8744		1.804 85.0	1000 50	497	59	32		20.6	
3162 C	103	00	H092Z	9 3 68 8744		1.816 87.3	1000 51	509	59	32		20.6	
3163 C	103	00	H89Z	5 21 68 8639		1.723 86.3	1600 59	951	59	32		20.6	
3164 C	103	00	H095W	1 19 68 8516		1.727 85.0	1600 89	1428	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
3165 C	103 00	H086W	1 19 68 8516		1.754 87.5	1800 81	1447	59	32	20.6
3166 C	103 00	H054X	12 22 68 8854		1.768	1000 2	21	59	32	20.6
3167 C	103 00	H056X	11 4 68 8806		1.774 87.0	1200 22	268	59	32	20.6
3169 C	103 00	0030A	9 3 68 8744		1.837 88.9	1000 52	516	59	32	20.2
3262 C	103 00	032A	5 21 68 8639		1.787 89.2	1000 102	1017	59	32	20.2
3263 C	103 00	H002A	10 5 68 8776		1.646 86.0	1000 40	401	59	32	20.6
3264 C	103 00	H048X	11 4 68 8806		1.672 87.7	1200 21	255	59	32	20.6
3265 C	103 00	H049X	11 4 68 8806		1.683 87.0	1200 21	255	59	32	20.6
3266 C	103 00	H055X	12 22 68 8854		1.759	1000 2	21	59	32	20.6
3267 C	103 00	H057X	10 5 68 8776		1.745 86.8	1000 42	417	59	32	20.6
3268 C	103 00	H093Z	9 3 68 8744		1.821 85.0	1000 51	505	59	32	20.6
3269 C	103 00	H050X	9 3 68 8744		1.961 87.0	1000 54	538	59	32	20.6
3363 C	103 00	H91Z	5 21 68 8639		1.822 87.3	1000 101	1013	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
3364 C	103 00	0000	9 3 68 8744		1.747 89.7	1000 50	501	59	32	20.2
3365 C	103 00	H90Z	5 21 68 8639		1.819 86.0	1000 101	1007	59	32	20.6
3366 C	103 00	H000	9 3 68 8744		1.813 86.3	1000 51	509	59	32	20.6
3367 C	103 00	0000	9 3 68 8744		1.723 89.4	1000 50	497	59	32	20.2
3368 C	103 00	H000	9 3 68 8744		1.847 86.5	1000 52	519	59	32	20.6
3253 C	127 00	QY933Q	10 24 68 8795		0.745 54.0	1200 34	402	56	42 1	5.36 5.36
3294 C	127 00	QY933Q	10 24 68 8795		0.678 54.4	1200 30	364	56	42 1	5.36 5.36
3453 C	127 00	QY933Q	10 24 68 8795		0.689 52.9	1200 31	374	56	42 1	5.36 5.36
3494 C	127 00	QY933Q	10 24 68 8795		0.655 54.6	1200 29	353	56	42 1	5.36 5.36
3553 C	127 00	QY933Q	10 24 68 8795		0.638 58.3	800 54	428	56	34 1	5.36 5.36
3594 C	127 00	QY933Q	10 24 68 8795		0.641 54.4	1200 29	351	56	42 1	5.36 5.36
3653 C	127 00	QY933Q	10 24 68 8795		0.625 58.2	800 53	423	56	34 1	5.36 5.36
3694 C	127 00	QY023B	10 24 68 8795		0.572 60.3	800 48	385	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
3753 C	127 00	QY022B	10 24 68 8795		0.588 57.3	800 49	394	56	34 1	5.36 5.36
3794 C	127 00	QY933Q	10 24 68 8795		0.561 58.2	800 47	378	56	34 1	5.36 5.36
4355 C	127 00	KZ400Q	10 24 68 8795		0.477 52.2	920 28	253	26	31 1	7.42 5.36
4456 C	127 00	KZ400Q	10 24 68 8795		0.425 40.0	920 25	226	26	31 1	7.42 5.36
4457 C	127 00	KZ025B	10 24 68 8795		0.491 39.3	920 28	260	26	31 1	7.42 5.36
4489 C	127 00	KZ024B	10 24 68 8795		0.514 40.3	920 29	268	26	31 1	7.42 5.36
4490 C	127 00	KZ400Q	10 24 68 8795		0.465 40.2	920 26	242	26	31 1	7.42 5.36
4372 E	008 00	KG465E	8 18 68 8728	12 8 68 8840	1.198 71.4	1225 98	1202	53	51	5.51
5458 E	008 00	KG481E	8 18 68 8728	12 8 68 8840	0.995 73.2	1225 90	1096	53	46	5.51
3064 E	011 00	KG213	8 18 68 8728	12 8 68 8840	1.205 71.1	1225 94	1145	53	51	5.51
3065 E	011 00	KG212	8 18 68 8728	12 8 68 8840	1.281 70.9	1225 99	1214	53	51	5.51
3067 E	011 00	KG215	8 18 68 8728	12 8 68 8840	1.224 68.2	1225 95	1164	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
3068 E	011 00	KG214	8 18 68 8728	12 8 68 8840	1.251 71.8	1225 98	1200	53	51	5.51
3069 E	011 00	KG221	8 18 68 8728	12 8 68 8840	1.242 70.6	1225 98	1205	53	51	5.51
3071 E	011 00	KG216	8 18 68 8728	12 8 68 8840	1.292 72.0	1225 103	1257	53	51	5.51
3074 E	011 00	KG219	8 18 68 8728	12 8 68 8840	1.170 70.0	1225 97	1186	53	51	5.51
3076 E	011 00	KG220	8 18 68 8728	12 8 68 8840	1.106 67.6	1225 92	1128	53	51	5.51
3077 E	011 00	KG217	8 18 68 8728	12 8 68 8840	1.127 68.9	1225 95	1157	53	51	5.51
3080 E	011 00	KG218	8 18 68 8728	12 8 68 8840	1.162 69.8	1225 98	1195	53	51	5.51
5351 E	012 00	KG485E	8 18 68 8728	12 8 68 8840	0.927 75.9	1225 88	1074	53	46	5.51
3251 E	106 00	KG92AE	8 18 68 8728	12 8 68 8840	1.292 72.5	1225 102	1249	53	51	5.51
3252 E	106 00	KG93AE	8 18 68 8728	12 8 68 8840	1.244 70.7	1225 99	1209	53	51	5.51
3253 E	106 00	KG97AE	8 18 68 8728	12 8 68 8840	1.247 70.2	1225 100	1222	53	51	5.51
3254 E	106 00	KG98AE	8 18 68 8728	12 8 68 8840	1.240 69.8	1225 98	1205	53	51	5.51
3255 E	106 00	KG4BE	8 18 68 8728	12 8 68 8840	1.256 70.0	1225 99	1215	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
3256 E	106 00	KG94AE	8 18 68 8728	12 8 68 8840	1.225 69.6	1225 96	1179	53	51	5.51
3257 E	106 00	KG2BE	8 18 68 8728	12 8 68 8840	1.212 68.9	1225 95	1166	53	51	5.51
3258 E	106 00	KG3BE	8 18 68 8728	12 8 68 8840	1.195 68.4	1225 92	1130	53	51	5.51
3259 E	106 00	KG99AE	8 18 68 8728	12 8 68 8840	1.195 68.4	1225 92	1125	53	51	5.51
3260 E	106 00	KG1BE	8 18 68 8728	12 8 68 8840	1.174 67.4	1225 90	1105	53	51	5.51
3261 E	106 00	KG95AE	8 18 68 8728	12 8 68 8840	1.219 69.5	1225 93	1138	53	51	5.51
3262 E	106 00	KG96AE	8 18 68 8728	12 8 68 8840	1.195 69.1	1225 91	1118	53	51	5.51
3263 E	106 00	KG85AE	8 18 68 8728	12 8 68 8840	1.181 70.4	1225 90	1100	53	51	5.51
3274 E	106 00	KG84AE	8 18 68 8728	12 8 68 8840	1.172 68.9	1225 99	1208	53	51	5.51
3275 E	106 00	KG89AE	8 18 68 8728	12 8 68 8840	1.143 69.6	1225 96	1178	53	51	5.51
3276 E	106 00	KG88AE	8 18 68 8728	12 8 68 8840	68.5	1225 78	951	53	51	5.51
3277 E	106 00	KG91AE	8 18 68 8728	12 8 68 8840	1.171 69.8	1225 97	1184	53	51	5.51
3278 E	106 00	KG90AE	8 18 68 8728	12 8 68 8840	1.233 72.0	1225 100	1228	53	51	5.51

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TURE 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
3279 E	106 00	KG87AE	8 18 68 8728	12 8 68 8840	1.183 69.8	1225 97	1182	53	51	5.51
3280 E	106 00	KG86AE	8 18 68 8728	12 8 68 8840	1.229 71.8	1225 100	1221	53	51	5.51
3264 E	114 00	KG40BE	8 18 68 8728	12 8 68 8840	1.198 70.7	1225 91	1119	53	51	5.51
3265 E	114 00	KG41BE	8 18 68 8728	12 8 68 8840	1.179 68.4	1225 90	1105	53	51	5.51
3266 E	114 00	KG38BE	8 18 68 8728	12 8 68 8840	1.168 68.7	1225 89	1094	53	51	5.51
3267 E	114 00	KG39BE	8 18 68 8728	12 8 68 8840	1.189 68.7	1225 92	1121	53	51	5.51
3268 E	114 00	KG42BE	8 18 68 8728	12 8 68 8840	1.194 69.5	1225 93	1135	53	51	5.51
3269 E	114 00	KG37BE	8 18 68 8728	12 8 68 8840	1.171 69.6	1225 94	1147	53	51	5.51
3270 E	114 00	KG44BE	8 18 68 8728	12 8 68 8840	1.176 68.9	1225 97	1184	53	51	5.51
3271 E	114 00	KG43BE	8 18 68 8728	12 8 68 8840	1.183 69.3	1225 97	1182	53	51	5.51
3272 E	114 00	KG46BE	8 18 68 8728	12 8 68 8840	1.207 70.0	1225 100	1218	53	51	5.51
3273 E	114 00	KG45BE	8 18 68 8728	12 8 68 8840	1.188 69.6	1225 99	1214	53	51	5.51
4372 E	008 00	VG009D	12 8 68 8840		1.217 72.3	1225 17	211	53	51	5.51

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Inert

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
5458 E	008 00	KG521D	12 8 68 8840		1.055 74.1	1225 17	203	53	46	5.51
3064 E	011 00	FG57CD	12 8 68 8840		1.124 69.8	840 23	195	43	51	5.51
3065 E	011 00	FG55CD	12 8 68 8840		1.196 69.8	840 25	208	43	51	5.51
3067 E	011 00	FG56CD	12 8 68 8840		1.146 66.9	840 24	199	43	51	5.51
3068 E	011 00	FG54CD	12 8 68 8840		1.195 70.2	840 25	207	43	51	5.51
3069 E	011 00	FG50CD	12 8 68 8840		1.212 69.3	840 25	210	43	51	5.51
3070 E	011 00	KG44CD	12 8 68 8840		1.217 69.8	1280 17	211	53	51	5.51
3071 E	011 00	FG49CD	12 8 68 8840		1.256 70.6	1280 17	218	43	51	5.51
3073 E	011 00	KG47CD	12 8 68 8840		1.157 69.3	1280 16	201	53	51	5.51
3074 E	011 00	FG51CD	12 8 68 8840		1.168 68.9	1280 16	203	43	51	5.51
3076 E	011 00	FG58CD	12 8 68 8840		1.091 66.5	1280 15	189	43	51	5.51
3077 E	011 00	FG53CD	12 8 68 8840		1.121 67.6	1280 15	195	43	51	5.51
3078 E	011 00	KG45CD	12 8 68 8840		1.161 70.0	1280 16	201	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
3079 E	011 00	KG46CD	12 8 68 8840		1.206 70.4	1280 16	209	53	51	5.51
3080 E	011 00	FG52CD	12 8 68 8840		1.181 68.2	1280 16	205	43	51	5.51
3081 E	011 00	KG48CD	12 8 68 8840		1.197 69.6	1280 16	208	53	51	5.51
2952 E	030 03	QF83BE	11 3 68 8805		0.976 60.2	980 48	469	23	38	7.28
3050 E	030 03	QF82BE	11 3 68 8805		0.919 58.6	980 47	457	23	38	7.28
4355 E	030 03	QF81BE	11 3 68 8805		0.962 58.9	980 46	454	23	38	7.28
4364 E	030 03	KV88BD	11 3 68 8805		1.137 69.6	980 52	513	23	38	7.86
4456 E	030 03	QF87BB	11 3 68 8805		1.063 63.9	980 50	492	21	38	7.28
4557 E	030 03	QF80BE	11 3 68 8805		0.908 65.2	980 45	438	23	38	7.28
4660 E	030 03	KV89BD	11 3 68 8805		1.064 68.9	980 49	483	23	38	7.86
4863 E	030 03	QF79BE	11 3 68 8805		0.930 66.8	980 48	467	23	38	7.28
4963 E	030 03	QF86BB	11 3 68 8805		1.017 68.8	980 50	494	21	38	7.28
5063 E	030 03	QF78BE	11 3 68 8805		0.997 71.5	980 50	489	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	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
2654 E	093 00	S77U	11 22 67 8458		0.841 64.7	3600 62	2236	13	38	7.86
2759 E	093 00	S79U	11 22 67 8458		0.822 63.4	3600 63	2256	13	38	7.86
2955 E	093 00	S83U	11 22 67 8458		0.878 64.7	3600 63	2258	13	38	8.52
3157 E	093 00	S81U	11 22 67 8458		0.861 67.2	3600 61	2202	13	38	8.52
3754 E	093 00	S67U	11 22 67 8458		0.890 66.5	2500 96	2389	13	38	7.86
4553 E	093 00	S69U	11 22 67 8458		0.847 65.3	2500 91	2274	13	38	7.86
4586 E	093 00	S74U	11 22 67 8458		0.841 66.3	2500 85	2123	13	38	8.52
3251 E	106 00	VG010D	12 8 68 8840		1.264 72.0	1225 18	219	53	51	5.51
3252 E	106 00	VG010D	12 8 68 8840		1.227 70.4	1225 17	213	53	51	5.51
3253 E	106 00	VG010D	12 8 68 8840		1.258 72.7	1225 18	218	53	51	5.51
3254 E	106 00	VG010D	12 8 68 8840		1.191 69.5	1225 17	207	53	51	5.51
3255 E	106 00	KG532D	12 8 68 8840		1.202 70.4	1225 17	209	53	51	5.51
3256 E	106 00	KG532D	12 8 68 8840		1.174 70.0	1225 17	204	53	51	5.51

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAP0	DISCHG DATE HAP0	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
3257 E	106 00	KG532D	12 8 68 8840		1.178 70.0	1225 17	204	53	51	5.51
3258 E	106 00	KG532D	12 8 68 8840		1.151 68.4	1225 16	200	53	51	5.51
3259 E	106 00	KG532D	12 8 68 8840		1.156 68.5	1225 16	201	53	51	5.51
3260 E	106 00	KG532D	12 8 68 8840		1.140 68.0	1225 16	198	53	51	5.51
3261 E	106 00	KG532D	12 8 68 8840		1.183 70.0	1225 17	205	53	51	5.51
3262 E	106 00	KG532D	12 8 68 8840		1.142 69.1	1225 16	198	53	51	5.51
3263 E	106 00	KG520D	12 8 68 8840		1.115 69.5	1225 16	193	53	51	5.51
3274 E	106 00	KG520D	12 8 68 8840		1.163 68.9	1225 17	202	53	51	5.51
3275 E	106 00	KG506D	12 8 68 8840		1.125 69.6	1225 16	195	53	51	5.51
3276 E	106 00	KG506D	12 8 68 8840		1.119 68.5	1225 16	194	53	51	5.51
3277 E	106 00	KG511D	12 8 68 8840		1.158 69.6	1225 16	201	53	51	5.51
3278 E	106 00	KG511D	12 8 68 8840		1.228 72.2	1225 17	213	53	51	5.51
3279 E	106 00	KG506D	12 8 68 8840		1.187 69.5	1225 17	206	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
3280 E	106 00	KG506D	12 8 68 8840		1.230 71.3	1225 18	214	53	51	5.51
4770 E	106 00	KG070B	9 18 68 8759		1.145 67.6	1250 89	1109	53	51	5.51
4771 E	106 00	KG071B	9 18 68 8759		1.220 69.5	1250 92	1149	53	51	5.51
4772 E	106 00	KG068B	9 18 68 8759		1.218 70.6	1250 91	1133	53	51	5.51
4774 E	106 00	KG069B	9 18 68 8759		1.210 68.7	1250 90	1120	53	51	5.51
4776 E	106 00	KG067B	9 18 68 8759		1.231 68.7	1250 91	1135	53	51	5.51
2463 E	A114 03	KG09CD	11 3 68 8805		1.207 72.5	1225 49	598	53	51	5.51
2476 E	A114 03	KG09CD	11 3 68 8805		1.150 70.4	1225 44	542	53	51	5.51
3072 E	A114 03	KG09CD	11 3 68 8805		1.211 70.7	1225 48	582	53	51	5.51
3075 E	A114 03	KG09CD	11 3 68 8805		1.174 70.0	1225 46	560	53	51	5.51
3867 E	A114 03	KG09CD	11 3 68 8805		1.286 70.6	1225 50	607	53	51	5.51
4263 E	A114 03	KG09CD	11 3 68 8805		1.231 71.1	1225 49	598	53	51	5.51
4276 E	A114 03	KG09CD	11 3 68 8805		1.197 73.2	1225 48	584	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
4670 E	A114 03	KG09CD	11 3 68 8805		1.239 72.3	1225 49	601	53	51	5.51
5066 E	A114 03	KG09CD	11 3 68 8805		1.141 70.6	1225 45	551	53	51	5.51
5075 E	A114 03	KG09CD	11 3 68 8805		1.202 70.9	1225 47	580	53	51	5.51
3264 E	114 00	KG488D	12 8 68 8840		1.129 70.9	1225 16	196	53	51	5.51
3265 E	114 00	KG488D	12 8 68 8840		1.109 67.6	1225 16	192	53	51	5.51
3266 E	114 00	KG506D	12 8 68 8840		1.111 68.5	1225 16	193	53	51	5.51
3267 E	114 00	KG488D	12 8 68 8840		1.123 68.5	1225 16	195	53	51	5.51
3268 E	114 00	KG506D	12 8 68 8840		1.161 69.3	1225 17	201	53	51	5.51
3269 E	114 00	KG506D	12 8 68 8840		1.152 70.0	1225 16	200	53	51	5.51
3270 E	114 00	KG511D	12 8 68 8840		1.174 68.5	1225 17	204	53	51	5.51
3271 E	114 00	KG511D	12 8 68 8840		1.192 69.3	1225 17	207	53	51	5.51
3272 E	114 00	KG511D	12 8 68 8840		1.199 70.2	1225 17	208	53	51	5.51
3273 E	114 00	KG511D	12 8 68 8840		1.172 69.6	1225 17	203	53	51	5.51

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPC	DISCHG DATE HAPC	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
3150 E	149 03	TK97B	11 3 68 8805		1.105 19.3		76	72	IN 38	3.59
3153 E	149 03	TK4C	11 3 68 8805		1.245 19.3		86	72	IN 38	3.59
3156 E	149 03	TK98B	11 3 68 8805		1.180 19.7		83	72	IN 38	3.59
3159 E	149 03	TK99B	11 3 68 8805		1.199 19.7		83	72	IN 38	3.59
3162 E	149 03	TK7C	11 3 68 8805		1.112 19.9		79	72	IN 38	3.59
3165 E	149 03	TK8C	11 3 68 8805		1.169 19.7		84	72	IN 38	3.59
3168 E	149 03	TK5C	11 3 68 8805		1.161 19.4		82	72	IN 38	3.59
3171 E	149 03	TK6C	11 3 68 8805		1.232 19.8		85	72	IN 38	3.59
3174 E	149 03	TK95B	11 3 68 8805		1.122 19.3		77	72	IN 38	3.59
3177 E	149 03	TK96B	11 3 68 8805		1.164 19.6		79	72	IN 38	3.59
3180 E	149 03	TK93B	11 3 68 8805		1.171 19.3		80	72	IN 38	3.59
3183 E	149 03	TK94B	11 3 68 8805		1.242 19.3		85	72	IN 38	3.59
3186 E	149 03	TK2C	11 3 68 8805		1.201 19.3		82	72	IN 38	3.59

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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
3289 E	149 03	TK1C	11 3 68 8805		1.211 19.1		83	72	IN 38	3.59
3386 E	149 03	TK33	11 3 68 8805		1.247 19.5		85	72	IN 38	3.59
0962 W	011 00	KG231	10 4 68 8775		1.181 72.2	1225 68	833	53	51	5.51
0963 W	011 00	KG230	10 4 68 8775		1.173 69.5	1225 67	819	53	51	5.51
0965 W	011 00	KG226	10 4 68 8775		1.205 70.2	1225 68	831	53	51	5.51
0966 W	011 00	KG229	10 4 68 8775		1.207 72.0	1225 67	824	53	51	5.51
0968 W	011 00	KG223	10 4 68 8775		1.222 70.7	1225 68	831	53	51	5.51
0969 W	011 00	KG225	10 4 68 8775		1.185 69.5	1225 66	806	53	51	5.51
0971 W	011 00	KG222	10 4 68 8775		1.206 69.1	1225 68	827	53	51	5.51
0972 W	011 00	KG224	10 4 68 8775		1.250 71.8	1225 70	859	53	51	5.51
0974 W	011 00	KG227	10 4 68 8775		1.247 71.4	1225 70	853	53	51	5.51
0975 W	011 00	KG228	10 4 68 8775		1.255 70.7	1225 70	857	53	51	5.51
1553 W	011 00	KG31CD	11 24 68 8826		1.238 70.7	1225 30	366	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
1753 W	011 00	FG40CD	11 24 68 8826		1.245 70.4	1225 30	369	43	51	5.51
1754 W	011 00	KG29CD	11 24 68 8826		1.263 70.7	1225 31	373	53	51	5.51
2163 W	011 00	KG32CD	11 24 68 8826		1.261 72.0	1225 31	373	53	51	5.51
2167 W	011 00	KG33CD	11 24 68 8826		1.283 71.6	1225 31	382	53	51	5.51
2353 W	011 00	KG30CD	11 24 68 8826		1.265 72.0	1225 31	373	53	51	5.51
2553 W	011 00	FG38CD	11 24 68 8826		1.218 71.4	1225 29	358	43	51	5.51
2787 W	011 00	FG36CD	11 24 68 8826		1.257 72.2	1225 30	371	43	51	5.51
3186 W	011 00	FG41CD	11 24 68 8826		1.254 72.5	1225 30	371	43	51	5.51
3187 W	011 00	FG37CD	11 24 68 8826		1.257 72.2	1225 31	373	43	51	5.51
3365 W	011 00	FG39CD	11 24 68 8826		1.177 70.2	1225 29	351	43	51	5.51
3753 W	011 00	FG35CD	11 24 68 8826		1.246 71.6	1225 31	373	43	51	5.51
3954 W	011 00	FG34CD	11 24 68 8826		1.257 72.7	1225 30	371	43	51	5.51
4556 W	011 00	FG43CD	11 24 68 8826		1.248 72.7	1225 30	370	43	51	5.51

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBF FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
4769 W	011 00	FG42CD	11 24 68 8826		1.142 69.3	1225 28	339	43	51	5.51
2982 W	041 00	KG443D	10 4 68 8775		1.165 69.5	1225 62	761	53	51	5.51
2988 W	041 00	KG443D	10 4 68 8775		1.121 65.5	1225 66	808	53	51	5.51
1368 W	093 00	S80U	12 4 67 8470		0.777 62.5	3600 48	1713	13	38	8.52
1558 W	093 00	S82U	12 4 67 8470		0.827 64.7	3600 50	1794	13	38	8.52
1981 W	093 00	S71U	12 4 67 8470		0.796 64.3	2500 70	1757	13	38	8.52
2561 W	093 00	S72U	12 4 67 8470		0.759 64.7	2500 70	1751	13	38	8.52
2674 W	093 00	S78U	12 4 67 8470		0.756 66.7	3600 50	1807	13	38	7.86
3570 W	093 00	S65U	12 4 67 8470		0.798 65.7	2500 74	1836	13	38	7.86
3879 W	093 00	S76U	12 4 67 8470		0.777 67.2	3600 51	1820	13	38	7.86
3562 W	106 00	KG64BL	11 24 68 8826		1.134 74.6	1225 30	363	53	51	5.51
3563 W	106 00	KG62BL	11 24 68 8826		1.133 70.2	1225 28	338	53	51	5.51
3564 W	106 00	KG66BL	11 24 68 8826		1.156 70.9	1225 28	345	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
			HAPO	HAPO	FLOW	%GR	MWD/T	WPC2		WWT2
3565 W	106	KG63BL	11 24 68		1.162	1225	347	53	51	5.51
	00		8826		69.8	28				
3566 W	106	KG65BL	11 24 68		1.132	1225	337	53	51	5.51
	00		8826		68.0	28				
1762 W	114	KG25CD	11 24 68		1.248	1225	371	53	51	5.51
	00		8826		72.2	30				
1763 W	114	KG15CD	11 24 68		1.216	1225	360	53	51	5.51
	00		8826		72.3	30				
1765 W	114	KG16CD	11 24 68		1.209	1225	360	53	51	5.51
	00		8826		70.2	29				
1766 W	114	KG14CD	11 24 68		1.186	1225	354	53	51	5.51
	00		8826		70.0	29				
1767 W	114	KG18CD	11 24 68		1.179	1225	352	53	51	5.51
	00		8826		69.6	29				
1963 W	114	KG27CD	11 24 68		1.200	1225	356	53	51	5.51
	00		8826		70.6	29				
1964 W	114	KG28CD	11 24 68		1.184	1225	352	53	51	5.51
	00		8826		70.4	29				
1965 W	114	KG24CD	11 24 68		1.234	1225	368	53	51	5.51
	00		8826		70.7	30				
1966 W	114	KG26CD	11 24 68		1.162	1225	348	53	51	5.51
	00		8826		69.3	29				
1968 W	114	KG17CD	11 24 68		1.213	1225	364	53	51	5.51
	00		8826		71.1	30				
1949 W	763		10 4 68		0.917			99		IN
	00		8775		67.4					

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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
1357 W	807 00	KG514D	10 4 68 8775		1.142 71.3	1225 67	820	53	51	5.51
1761 W	807 00	QG835E	10 4 68 8775		1.252 72.2	1225 71	867	53	51	5.51
1773 W	807 00	KV561D	10 4 68 8775		1.084 67.2	920 75	687	21	38	7.86
2461 W	807 00	KG493E	10 4 68 8775		1.111 72.5	1225 64	777	53	51	5.51
2467 W	807 00	KG493E	10 4 68 8775		1.274 74.7	1225 70	857	53	51	5.51
2473 W	807 00	KG433D	10 4 68 8775		1.252 74.9	1225 69	848	53	51	5.51
2970 W	807 00	KV545D	10 4 68 8775		1.091 66.9	920 75	692	21	38	7.86
3160 W	807 00	KG492L	10 4 68 8775		1.245 72.0	1225 71	874	53	51	5.51
3172 W	807 00	KG492L	10 4 68 8775		1.246 71.6	1225 69	842	53	51	5.51
3761 W	807 00	KV545D	10 4 68 8775		1.070 69.3	920 75	692	21	38	7.86
3966 W	807 00	KG433D	10 4 68 8775		1.130 69.8	1225 65	791	53	51	5.51
0347 N	-76C 00		7 17 68 8696		0.663	2200 23	509	518	17 3	40.8 81.4
0359 N	-76C 00		7 17 68 8696		0.909	2200 32	697	518	17 3	40.8 81.4

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TUBE NO	PT NO	GOAL	FUEL IDENT	CHRGF DATE	DISCHG DATE	TURE FACT	GOAL, MWD/T	CUR EXP
		BASIS		HAPO	HAPO	EFLOW	EFGR	MWD/T
3256 N	-76C			7 17 68		0.966	2200	738
	CC			8606			34	
3263 N	-76C			7 17 68		0.913	2200	702
	CC			8696			32	
3253 N	076A			8 28 67		0.931	2200	2166
	CC			8372			98	
1143 N	A204			6 17 68		0.911	2460	1102
	CC			8666			45	
2169 N	A204			6 17 68		1.048	1900	1276
	CC			8666			67	
2358 N	A204			6 17 68		1.091	1900	1269
	CC			8666			67	
2362 N	A204			6 17 68		1.109	1900	1283
	CC			8666			68	
2363 N	A204			6 17 68		1.098	1900	1290
	CC			8666			68	
3048 N	A204			6 17 68		0.998	2460	1181
	CC			8666			48	
3053 N	A204			6 17 68		1.181	2460	1371
	CC			8666			56	
3055 N	A204			6 17 68		1.123	2460	1314
	CC			8666			53	
3150 N	A204			6 17 68		1.013	2460	1194
	CC			8666			49	
1261 N	P 04			5 16 68		1.105	1900	1528
	CC			8634			80	

CHARGE CLASS

PC1
HPC2WT1
HWT2

518 17 40.8

3 81.4

518 17 40.8

3 81.4

517 17 40.8

3 08.1

623 12 46.0

6 30.4

512 9 40.8

10 36.7

512 9 40.8

10 36.7

512 9 40.8

10 36.7

512 9 40.8

10 36.7

623 12 46.0

6 30.4

623 12 46.0

6 30.4

623 12 46.0

6 30.4

623 12 46.0

6 30.4

514 9 40.8

11 33.3

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBF FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
1268 N	B 04 00		5 16 68 8624		1.087	1900 82	1553	514	9 11	40.8 33.3
1269 N	B 04 00		5 16 68 8634		1.108	1900 84	1589	514	9 11	40.8 33.3
2052 N	B204 00		6 17 68 8666		1.109	1900 68	1286	514	9 11	40.8 33.3
1264 N	D-95 03		3 3 68 8560		1.133	2250 95	2133	515	18	40.8
1461 N	D-95 03		3 3 68 8560		1.115	4150 51	2097	515	18	40.8
1462 N	D-95 03		3 3 68 8560		1.120	2250 92	2073	515	18	40.8
1562 N	D-95 03		3 3 68 8560		1.143	2250 94	2125	515	18	40.8
1564 N	D-95 03		3 3 68 8560		1.113	2250 93	2086	515	18	40.8
1663 N	D-95 03		3 3 68 8560		1.122	2250 92	2075	515	18	40.8
1665 N	D-95 03		3 3 68 8560		1.139	4150 51	2114	515	18	40.8
1764 N	D-95 00		7 17 68 8696		1.152	1250 89	1106	515	18	40.8
1766 N	D-95 00		7 17 68 8696		1.149	1250 86	1078	515	18	40.8
1768 N	D-95 00		7 17 68 8696		1.100	1250 86	1079	515	18	40.8

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TUBE NO	PT NO	FUEL IDENT	CHARGE DATE HHAPO	DISCHG DATE HHAPO	TUBE FACT EFLOW	GOAL, MWD/T HGR	CUR EXP MWD/T
1769 N	D-95 00		7 17 68 8696		1.086	1250 86	1072
1860 N	D-95 03		3 3 68 8560		1.112	2250 91	2037
1863 N	D-95 03		3 3 68 8560		1.124	2250 92	2075
1864 N	D-95 03		3 3 68 8560		1.169	2250 96	2160
1960 N	D-95 03		3 3 68 8560		1.140	4150 51	2123
1961 N	D-95 03		3 3 68 8560		1.076	2250 91	2054
1963 N	D-95 03		3 3 68 8560		1.143	4150 51	2126
1965 N	D-95 00		7 17 68 8696		1.142	1250 89	1109
2061 N	D-95 03		3 3 68 8560		1.114	4150 50	2083
2062 N	D-95 03		3 3 68 8560		1.124	2250 93	2089
2365 N	D-95 03		3 3 68 8560		1.084	2250 94	2111
2861 N	D204 00		6 17 68 8666		1.140	2200 61	1337
2867 N	D204 00		6 17 68 8666		1.046	2200 58	1272

CHARGE CLASS
PC1 HPC2
WT1 HWT2

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TURE NO	PT NO	GOAL	FUEL IDENT	CHARGE DATE	DISCHG DATE	TURE FACT	GOAL, MWD/T	CUR EXP	CHARGE CLASS	PC1	WT1	PC2	WT2
				HHAPC	HHAPC	HHAPC	HHAPC	HHAPC					
2254 N	D296	00		7 17 68 8696		1.045	2200 46	1019	515	18	40.8		
2258 N	D296	00		7 17 68 8696		1.080	2200 47	1025	515	18	40.8		
2259 N	D296	00		7 17 68 8696		1.068	2200 47	1026	515	18	40.8		
2260 N	D296	00		7 17 68 8696		1.060	2200 46	1018	515	18	40.8		
2267 N	D296	00		7 17 68 8696		1.070	2200 48	1062	515	18	40.8		
2467 N	D296	00		7 17 68 8696		1.082	2200 49	1080	515	18	40.8		
1946 N	D96	00		11 20 68 8822		1.061	2200 9	197	515	18	40.8		
1947 N	D96	00		11 20 68 8822		1.048	2200 9	194	515	18	40.8		
1948 N	D96	00		11 20 68 8822		1.061	2200 9	197	515	18	40.8		
1959 N	D96	00		11 20 68 8822		1.082	2200 9	200	515	18	40.8		
1962 N	D96	00		11 20 68 8822		1.042	2200 9	193	515	18	40.8		
1964 N	D96	00		11 20 68 8822		1.107	2200 9	205	515	18	40.8		
2053 N	D96	00		11 20 68 8822		1.090	2200 9	202	515	18	40.8		

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE CHAPO	DISCHG DATE CHAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
2057 N	D96 00		11 20 68 8822		1.068	2200 9	198	515	18	40.8
2060 N	D96 00		11 20 68 8822		1.082	2200 9	200	515	18	40.8
2063 N	D96 00		11 20 68 8822		1.094	2200 9	203	515	18	40.8
2251 N	D96 00		11 20 68 8822		1.040	2200 9	193	515	18	40.8
2252 N	D96 00		11 20 68 8822		1.042	2200 9	193	515	18	40.8
2346 N	D96 00		11 20 68 8822		1.032	2200 9	191	515	18	40.8
2348 N	D96 00		11 20 68 8822		1.037	2200 9	192	515	18	40.8
2353 N	D96 00		11 20 68 8822		1.078	2200 9	200	515	18	40.8
2250 N	E296 03		5 16 68 8634		1.093	2200 68	1501	513	18	40.8
2264 N	E296 03		5 16 68 8634		1.096	2200 70	1548	513	18	40.8
2268 N	E296 03		5 16 68 8634		1.020	2200 69	1507	513	18	40.8
2269 N	E296 03		5 16 68 8634		1.068	2200 71	1559	513	18	40.8
2349 N	E296 03		5 16 68 8634		1.092	2200 68	1501	513	18	40.8

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TUBE NO	PT NO	EQCAL	FUEL IDENT	CHARGE DATE	DISCHG DATE	TUBE FACT	GOAL, MWD/T	CUR EXP	CHARGE CLASS	PC1	WT1	PC2	WWT2
				HHAP0	HHAP0	FFLOW	HHGR	MWD/T					
2352 N	E296	03		5 16 68 8634		1.117	2200 69	1522	513	18	40.8		
2354 N	E296	03		5 16 68 8634		1.017	2200 63	1395	513	18	40.8		
2356 N	E296	03		5 16 68 8634		1.044	2200 65	1436	513	18	40.8		
2367 N	E296	03		5 16 68 8634		1.100	2200 72	1575	513	18	40.8		
2347 N	E96	00		11 20 68 8822		1.054	2200 9	195	513	18	40.8		
0958 N	F294	00		7 17 68 8696		1.041	2200 49	1087	525	13	51.6		
0959 N	F294	00		7 17 68 8696		1.069	2200 51	1131	525	13	51.6		
0965 N	F294	00		7 17 68 8696		1.028	2200 52	1135	525	13	51.6		
1259 N	F294	00		7 17 68 8696		1.054	2200 50	1107	525	13	51.6		
1356 N	F294	00		7 17 68 8696		1.025	2200 49	1078	525	13	51.6		
1358 N	F294	00		7 17 68 8696		0.994	2200 49	1072	525	13	51.6		
1366 N	F294	00		7 17 68 8696		1.052	2200 51	1125	525	13	51.6		
1459 N	F294	00		7 17 68 8696		1.059	2200 50	1107	525	13	51.6		

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TUBE NO	PT NO	GOAL BASIS	FUEL IDENT	CHARGE DATE	DISCHG DATE	TUBE FACT	GOAL, MWD/T	CUR EXP
				FHAPC	FHAPC	FLOW	REGP	MWD/T
1467 N	F294 00			7 17 68 8696		1.052	2200 53	1155
1757 N	F294 00			7 17 68 8696		1.114	2200 53	1165
1758 N	F294 00			7 17 68 8696		1.075	2200 52	1133
1759 N	F294 00			7 17 68 8696		1.065	2200 51	1124
1760 N	F294 00			7 17 68 8696		1.085	2200 52	1141
1762 N	F294 00			7 17 68 8696		1.121	2200 54	1178
2156 N	F294 00			7 17 68 8696		1.014	2200 49	1067
2161 N	F294 00			7 17 68 8696		1.053	2200 51	1110
2168 N	F294 00			7 17 68 8696		1.034	2200 51	1127
2359 N	F294 00			7 17 68 8696		1.054	2200 51	1111
2459 N	F294 00			7 17 68 8696		1.067	2200 51	1127
2665 N	F294 00			7 17 68 8696		1.032	2200 51	1131
2666 N	F294 00			7 17 68 8696		1.042	2200 52	1144

CHARGE CLASS
PC1
MPC2

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TYPE NO	PT NO	FUEL INFT	CHARGE DATE	DISC'D DATE	TURE FACT	GOAL: WND/T	CUR EXP WND/T	CHARGE CLASS	PC1	WT1	PC2	WT2
2667	GP94		7 17 68 8560		1.038	2200 52	1145	525	13	51.6		
2255	GP94		2 3 68 8531		0.945	2200 50	1987	517	17	40.8		
0862	GP94		3 3 68 8560		1.010	2200 100	2192	522	14	45.8		
1257	GP94		3 3 68 8560		1.004	2200 100	2203	522	14	45.8		
1954	GP94		3 3 68 8560		1.005	2200 100	2197	522	14	45.8		
0863	HR94		2 3 68 8531		1.098	2200 114	2495	521	14	45.8		
1048	HR94		2 3 68 8531		0.990	2200 111	2441	521	14	45.8		
1464	HR94		2 3 68 8531		1.045	2200 111	2433	521	14	45.8		
1861	HR94		2 3 68 8531		1.031	2200 126	2768	612	11	52.4		
2167	HR94		2 3 68 8531		1.032	2200 112	2470	521	14	45.8		
2240	HR94		2 3 68 8531		0.997	2200 111	2438	521	14	45.8		
2255	HR94		2 3 68 8531		0.973	2200 104	2288	521	14	45.8		
2261	HR94		2 3 68 8531		1.006	2200 122	2676	612	11	52.4		

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TUBE NO	PT NO	EGGAL BASIS	FUEL IDENT	CHARGE DATE	DISCHG DATE	TUBE FACT	GOAL, MWD/T	CUR EXP MWD/T	CHARGE CLASS	PCI	WTL
2351 N	HR94	03		3 3 68 8560		1.017	2200 102	2252	521	14	45.8
2562 N	HR94	03		3 3 68 8560		1.055	2200 103	2272	521	14	45.8
2753 N	HR94	03		2 3 68 8531		1.043	2200 112	2457	521	14	45.8
1256 N	9423	00		8 23 67 8373		1.051	2200 112	2455	519	14	51.6

END OF REPORT

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