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DUN-4134

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DATE April 16, 1968

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DOUGLAS / UNITED NUCLEAR, INC.

RICHLAND, WASHINGTON

TITLE

Status of

Special Reactor Process Tube Loadings

April 1, 1968

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7. KE Fields	15. EE Leitz	23. DUN Record
8. LJ Newell	16. SA Wood	

April 16, 1968

STATUS OF SPECIAL REACTOR-PROCESS TUBE LOADINGS
April 1, 1968

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

Classification Cancelled and Changed To

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By Authority of CG-NMP-1

DS Revia 8-18-94

By Jerri Males 11-23-94

Verified By B. F. White 12-20-94

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SPECIALS STATUS

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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
2664 C	011 03	AJ554	9 24 67 8399		0.981 52.0	1450 90	1307	36	31 1	8.00 5.29
2679 C	011 03	CJ039	9 24 67 8399		1.170 54.7	1450 106	1531	26	31 1	7.36 5.29
2681 C	011 03	AJ556	9 24 67 8399		1.227 53.5	1450 103	1492	36	31 1	8.00 5.29
2685 C	011 03	CJ040	9 24 67 8399		1.156 54.0	1450 106	1535	26	31 1	7.36 5.29
2686 C	011 03	AJ557	9 24 67 8399		1.235 53.7	1450 103	1496	36	31 1	8.00 5.29
2687 C	011 03	CJ041	9 24 67 8399		1.193 54.2	1450 108	1565	26	31 1	7.36 5.29
0166 C	076 00	THORIA	1 19 68 8516		0.432 31.0		28	71	IN 32	2.73
0565 C	098 00	C082Y	1 19 68 8516		1.095 57.5	3000 25	750	56	30 1	5.29 5.29
0567 C	098 00	C002Z	1 19 68 8516		1.105 57.8	3500 22	759	56	30 1	5.29 5.29
0569 C	098 00	C078X	1 19 68 8516		1.097 56.8	3000 25	755	56	30 1	5.29 5.29
0571 C	098 00	C021Z	1 19 68 8516		1.105 57.2	3000 25	760	56	30 1	5.29 5.29
0573 C	098 00	C081Y	1 19 68 8516		1.097 58.2	3000 25	756	56	30 1	5.29 5.29
0577 C	098 00	C011Y	1 19 68 8516		1.073 57.3	2500 30	737	56	30 1	5.29 5.29

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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
0579 C	098 00	C014Y	1 19 68 8516		1.075 57.0	2500 30	737	56 —	30 1	5.29 5.29
0581 C	098 00	C099Y	1 19 68 8516		1.089 58.2	3500 21	743	56	30 1	5.29 5.29
0583 C	098 00	C023Z	1 19 68 8516		1.065 57.7	3000 24	724	56	30 1	5.29 5.29
0661 C	098 00	C018Z	1 19 68 8516		1.018 61.6	3500 20	691	56	30 1	5.29 5.29
0667 C	098 00	C095Y	1 19 68 8516		1.164 61.3	3000 27	799	56	30 1	5.29 5.29
0676 C	098 00	C022Z	1 19 68 8516		1.128 58.0	3000 26	774	56	30 1	5.29 5.29
0679 C	098 00	C003Z	1 19 68 8516		1.104 59.2	3000 25	757	56	30 1	5.29 5.29
0682 C	098 00	C020Z	1 19 68 8516		1.099 58.5	3000 25	750	56	30 1	5.29 5.29
0685 C	098 00	C001Z	1 19 68 8516		1.082 59.7	3000 25	734	56	30 1	5.29 5.29
0787 C	098 00	C097X	1 19 68 8516		1.057 57.7	3000 24	719	56	30 1	5.29 5.29
0859 C	098 00	C86X	1 19 68 8516		1.064 58.7	1500 43	637	56	34 1	5.29 5.29
0862 C	098 00	C83X	1 19 68 8516		1.136 58.2	2500 27	683	56	34 1	5.29 5.29
0885 C	098 00	C10Y	1 19 68 8516		1.195 59.0	2500 29	717	56	34 1	5.29 5.29

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TURE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TURE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
0888 C	098 00	C079X	1 19 68 8516		1.054 60.6	3000 24	717	56	30 1	5.29 5.29
0989 C	098 00	C84X	1 19 68 8516		1.093 58.0	1500 44	660	56	34 1	5.29 5.29
1058 C	098 00	C87X	1 19 68 8516		1.065 57.5	1500 43	637	56	34 1	5.29 5.29
1089 C	098 00	C096X	1 19 68 8516		1.087 58.7	3500 21	742	56	30 1	5.29 5.29
1165 C	098 00	C82X	1 19 68 8516		1.201 60.1	1000 73	725	56	34 1	5.29 5.29
1168 C	098 00	C85X	1 19 68 8516		1.219 56.1	2500 30	739	56	34 1	5.29 5.29
1171 C	098 00	C30Y	1 19 68 8516		1.195 58.8	1000 73	726	56	34 1	5.29 5.29
1179 C	098 00	C29Y	1 19 68 8516		1.214 58.2	2000 37	738	56	34 1	5.29 5.29
1190 C	098 00	C077X	1 19 68 8516		1.035 58.2	3500 20	708	56	30 1	5.29 5.29
1260 C	098 00	C54Y	1 19 68 8516		1.168 59.0	2000 35	698	56	34 1	5.29 5.29
1267 C	098 00	C32Y	1 19 68 8516		1.183 57.8	1500 48	717	56	34 1	5.29 5.29
1270 C	098 00	C31Y	1 19 68 8516		1.193 57.2	1500 48	724	56	34 1	5.29 5.29
1277 C	098 00	C33Y	1 19 68 8516		1.157 57.5	1500 47	705	56	34 1	5.29 5.29

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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
1281 C	098 00	C34Y	1 19 68 8516		1.189 57.7	2000 36	722	56	34 1	5.29 5.29
1356 C	098 00	C080Y	1 19 68 8516		0.983 59.0	3000 22	667	56	30 1	5.29 5.29
1390 C	098 00	C019Z	1 19 68 8516		1.081 59.0	3500 21	737	56	30 1	5.29 5.29
1458 C	098 00	C081Y	1 19 68 8516		1.031 60.0	3000 23	699	56	30 1	5.29 5.29
1491 C	098 00	C016Z	1 19 68 8516		1.011 58.8	3500 20	688	56	30 1	5.29 5.29
1556 C	098 00	C079Y	1 19 68 8516		1.010 59.0	3000 23	687	56	30 1	5.29 5.29
1558 C	098 00	C021Y	1 19 68 8516		1.063 61.9	3000 24	722	56	30 1	5.29 5.29
1590 C	098 00	C017Z	1 19 68 8516		1.080 57.5	3500 21	733	56	30 1	5.29 5.29
1756 C	098 00	C098Y	1 19 68 8516		0.998 58.8	3500 20	681	56	30 1	5.29 5.29
1765 C	098 00	C53Y	1 19 68 8516		1.151 57.2	2500 28	697	56	34 1	5.29 5.29
1767 C	098 00	C52Y	1 19 68 8516		1.153 57.3	2500 28	697	56	34 1	5.29 5.29
1769 C	098 00	C51Y	1 19 68 8516		1.134 57.3	2500 27	686	56	34 1	5.29 5.29
1771 C	098 00	C05Y	1 19 68 8516		1.122 56.5	1500 45	680	56	34 1	5.29 5.29

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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	WT1
				HAPO	HAPO	FLOW	%GR	MWD/T		PC2	DWT2
1773 C	098	00	C06Y	1 19 68 8516		1.123 57.7	1500 46	683	56	34	5.29
										1	5.29
1774 C	098	00	C08Y	1 19 68 8516		1.084 56.1	1500 44	661	56	34	5.29
										1	5.29
1778 C	098	00	C07Y	1 19 68 8516		1.109 58.8	2000 34	688	56	34	5.29
										1	5.29
1779 C	098	00	C03Y	1 19 68 8516		1.124 58.2	2000 35	695	56	34	5.29
										1	5.29
1781 C	098	00	C04Y	1 19 68 8516		1.165 58.3	2000 36	713	56	34	5.29
										1	5.29
1858 C	098	00	C46Y	1 19 68 8516		1.146 59.3	2000 35	693	56	34	5.29
										1	5.29
1862 C	098	00	C67Y	1 19 68 8516		1.167 56.5	1500 47	710	56	34	5.29
										1	5.29
1864 C	098	00	C68Y	1 19 68 8516		1.186 58.5	1500 48	718	56	34	5.29
										1	5.29
1876 C	098	00	C65Y	1 19 68 8516		1.091 58.7	2500 27	673	56	34	5.29
										1	5.29
1883 C	098	00	C66Y	1 19 68 8516		1.206 58.0	2500 29	735	56	34	5.29
										1	5.29
1891 C	098	00	C64Y	1 19 68 8516		1.080 57.5	2500 26	651	56	34	5.29
										1	5.29
1956 C	098	00	C019Y	1 19 68 8516		1.050 59.0	3000 24	718	56	30	5.29
										1	5.29
2091 C	098	00	C080Y	1 19 68 8516		1.005 59.2	3000 23	687	56	30	5.29
										1	5.29

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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
2156 C	098 00	C020Y	1 19 68 8516		1.092 59.2	3000 25	748	56	30 1	5.29 5.29
2291 C	098 00	C63Y	1 19 68 8516		1.063 56.8	1500 43	646	56	34 1	5.29 5.29
2356 C	098 00	C097X	1 19 68 8516		1.078 59.7	3000 25	739	56	30 1	5.29 5.29
2358 C	098 00	C096X	1 19 68 8516		1.124 61.3	3500 22	774	56	30 1	5.29 5.29
2359 C	098 00	C45Y	1 19 68 8516		1.211 58.8	2000 37	741	56	34 1	5.29 5.29
2370 C	098 00	C48Y	1 19 68 8516		1.207 57.5	2500 29	727	56	34 1	5.29 5.29
2377 C	098 00	C04Z	1 19 68 8516		1.187 58.0	1500 48	717	56	34 1	5.29 5.29
2379 C	098 00	C05Z	1 19 68 8516		1.190 59.7	1000 72	722	56	34 1	5.29 5.29
2390 C	098 00	C022Y	1 19 68 8516		1.094 59.3	3000 25	753	56	30 1	5.29 5.29
2455 C	098 00	C94Y	1 19 68 8516		1.088 57.7	2000 33	660	56	34 1	5.29 5.29
2482 C	098 00	C89Y	1 19 68 8516		1.161 59.7	1500 47	704	56	34 1	5.29 5.29
2488 C	098 00	C90Y	1 19 68 8516		1.146 59.3	2000 35	697	56	34 1	5.29 5.29
2491 C	098 00	C47Y	1 19 68 8516		1.091 57.3	2000 33	665	56	34 1	5.29 5.29

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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
2556 C	098 00	C099X	1 19 68 8516		1.106 59.5	3000 25	758	56	30 1	5.29 5.29
2590 C	098 00	C098X	1 19 68 8516		1.110 60.8	3000 26	764	56	30 1	5.29 5.29
2756 C	098 00	C037Y	1 19 68 8516		1.132 60.5	3000 26	777	56	30 1	5.29 5.29
2790 C	098 00	C002Y	1 19 68 8516		1.117 60.3	3000 26	768	56	30 1	5.29 5.29
2891 C	098 00	C092X	1 19 68 8516		1.022 59.3	2500 28	705	56	30 1	5.29 5.29
2956 C	098 00	C035Y	1 19 68 8516		1.099 58.3	3000 25	755	56	30 1	5.29 5.29
2990 C	098 00	C001Y	1 19 68 8516		1.089 58.8	3500 21	748	56	30 1	5.29 5.29
3075 C	098 00	C16Y	1 19 68 8516		1.120 53.5	1000 67	673	56	34 1	5.29 5.29
3077 C	098 00	C72Y	1 19 68 8516		1.207 57.5	1000 73	725	56	34 1	5.29 5.29
3079 C	098 00	C062Y	1 19 68 8516		1.202 57.8	2000 36	724	56	34 1	5.29 5.29
3080 C	098 00	C93Y	1 19 68 8516		1.214 57.8	1500 49	732	56	34 1	5.29 5.29
3082 C	098 00	C092Y	1 19 68 8516		1.065 52.4	1500 43	643	56	34 1	5.29 5.29
3088 C	098 00	C57Y	1 19 68 8516		1.158 59.3	2000 36	710	56	34 1	5.29 5.29

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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
3091 C	098 00	C038Y	1 19 68 8516		0.993 59.2	3000 23	684	56	30 1	5.29 5.29
3156 C	098 00	C036Y	1 19 68 8516		1.117 57.8	3500 22	765	56	30 1	5.29 5.29
3190 C	098 00	C094X	1 19 68 8516		1.085 59.0	3500 21	745	56	30 1	5.29 5.29
3291 C	098 00	C095X	1 19 68 8516		1.009 58.5	3500 20	695	56	30 1	5.29 5.29
3356 C	098 00	C040Y	1 19 68 8516		1.111 58.7	3500 22	760	56	30 1	5.29 5.29
3390 C	098 00	C039Y	1 19 68 8516		1.082 58.0	3500 21	744	56	30 1	5.29 5.29
3489 C	098 00	C041Y	1 19 68 8516		1.106 59.5	3000 25	761	56	30 1	5.29 5.29
3790 C	098 00	C042Y	1 19 68 8516		0.930 57.5	3500 18	642	56	30 1	5.29 5.29
3859 C	098 00	C016Y	1 19 68 8516		1.106 60.8	3500 22	754	56	30 1	5.29 5.29
3888 C	098 00	C91Y	1 19 68 8516		1.096 59.0	1000 67	669	56	34 1	5.29 5.29
3989 C	098 00	C43Y	1 19 68 8516		0.990 58.3	1500 40	603	56	34 1	5.29 5.29
4059 C	098 00	C062Y	1 19 68 8516		1.069 57.7	3000 24	729	56	30 1	5.29 5.29
4061 C	098 00	C015Y	1 19 68 8516		1.190 60.5	3500 23	814	56	30 1	5.29 5.29

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PT NO	TURE	NO	GOAL	FUEL	CHARGE	DATE	DISCHG	TURE	GOAL,	CUR	EXP	WMD/T	CHARGE	PC1	WT1
NO	RASIS	IDENT	CHARGE	DATE	DISCHG	DATE	DISCHG	TURE	GOAL,	CUR	EXP	WMD/T	CHARGE	PC2	WT2
4086 C	098	00	C059Y	1 19 68	8516	1.074	3000	736	56	30	1	5.29	5.29	5.29	5.29
4087 C	098	00	C44Y	1 19 68	8516	1.065	1500	647	56	34	1	5.29	5.29	5.29	5.29
4088 C	098	00	C060Y	1 19 68	8516	0.958	3000	659	56	30	1	5.29	5.29	5.29	5.29
4159 C	098	00	C49Y	1 19 68	8516	1.068	1000	646	56	34	1	5.29	5.29	5.29	5.29
4186 C	098	00	C50Y	1 19 68	8516	1.075	1500	652	56	34	1	5.29	5.29	5.29	5.29
4265 C	098	00	C056Y	1 19 68	8516	1.074	3500	738	56	30	1	5.29	5.29	5.29	5.29
4267 C	098	00	C057Y	1 19 68	8516	1.089	3500	749	56	30	1	5.29	5.29	5.29	5.29
4269 C	098	00	C058Y	1 19 68	8516	1.105	3500	759	56	30	1	5.29	5.29	5.29	5.29
4271 C	098	00	C061Y	1 19 68	8516	1.088	3000	746	56	30	1	5.29	5.29	5.29	5.29
4273 C	098	00	C018Y	1 19 68	8516	1.091	3500	747	56	30	1	5.29	5.29	5.29	5.29
4275 C	098	00	C076Y	1 19 68	8516	1.094	3500	747	56	30	1	5.29	5.29	5.29	5.29
4277 C	098	00	C078Y	1 19 68	8516	1.095	3500	747	56	30	1	5.29	5.29	5.29	5.29
4279 C	098	00	C077Y	1 19 68	8516	1.076	3500	735	56	30	1	5.29	5.29	5.29	5.29

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SPECIALS STATUS

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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
4283	C	098 00	C017Y	1 19 68 8516		1.018 57.2	3500 20	695	56	30 1	5.29 5.29
4362	C	098 00	C055Y	1 19 68 8516		0.950 64.0	3500 19	652	56	30 1	5.29 5.29
4380	C	098 00	C075Y	1 19 68 8516		0.947 60.5	3500 19	647	56	30 1	5.29 5.29
2863	C	103 00	H097W	1 19 68 8516		1.494 92.7	500 51	254	59	32	20.6
2864	C	103 00	0079W	1 19 68 8516		1.358 83.2	1000 24	235	59	32	20.2
2865	C	103 00	H090W	1 19 68 8516		1.406 87.3	1000 24	238	59	32	20.6
2866	C	103 00	H091W	1 19 68 8516		1.405 86.5	1000 24	238	59	32	20.6
2867	C	103 00	0078W	1 19 68 8516		1.376 84.0	500 48	238	59	32	20.2
2868	C	103 00	H089W	1 19 68 8516		1.495 87.7	500 51	254	59	32	20.6
2962	C	103 00	H046X	1 19 68 8516		1.540 87.3	1000 26	261	59	32	20.6
2963	C	103 00	H047X	1 19 68 8516		1.314 87.0	1000 22	224	59	32	20.6
2964	C	103 00	H045X	1 19 68 8516		1.290 86.5	1000 22	219	59	32	20.6
2965	C	103 00	H088W	1 19 68 8516		1.296 86.5	1000 22	220	59	32	20.6

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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
2966 C	103 00	H087W	1 19 68 8516		1.278 86.5	1000 22	217	59	32	20.6
2967 C	103 00	H044X	1 19 68 8516		1.290 87.3	1000 22	219	59	32	20.6
2968 C	103 00	H016X	1 19 68 8516		1.315 87.0	1000 22	223	59	32	20.6
2969 C	103 00	H015X	1 19 68 8516		1.483 86.3	1000 25	251	59	32	20.6
3062 C	103 00	H011X	1 19 68 8516		1.506 87.3	1000 26	255	59	32	20.6
3063 C	103 00	H001X	1 19 68 8516		1.347 84.3	1000 23	228	59	32	20.6
3064 C	103 00	H051X	1 19 68 8516		1.292 85.5	1000 22	219	59	32	20.6
3065 C	103 00	H002X	1 19 68 8516		1.255 86.5	1000 21	213	59	32	20.6
3066 C	103 00	H009X	1 19 68 8516		1.232 86.5	1000 21	210	59	32	20.6
3067 C	103 00	H052X	1 19 68 8516		1.239 82.7	1000 22	219	59	32	20.6
3068 C	103 00	H019X	1 19 68 8516		1.352 85.0	1000 23	229	59	32	20.6
3069 C	103 00	H020X	1 19 68 8516		1.436 87.0	1000 24	243	59	32	20.6
3162 C	103 00	H093W	1 19 68 8516		1.530 88.7	1000 26	259	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
3163 C	103 00	H092W	1 19 68 8516		1.356 87.0	500 46	230	59	32	20.6
3164 C	103 00	H095W	1 19 68 8516		1.303 87.0	1000 22	221	59	32	20.6
3165 C	103 00	H086W	1 19 68 8516		1.286 88.2	1000 22	218	59	32	20.6
3166 C	103 00	H094W	1 19 68 8516		1.300 88.0	1000 22	221	59	32	20.6
3167 C	103 00	H096W	1 19 68 8516		1.368 87.5	1000 23	233	59	32	20.6
3169 C	103 00	0076W	1 19 68 8516		1.481 83.0	1000 26	257	59	32	20.2
3262 C	103 00	0077W	1 19 68 8516		1.528 82.5	500 53	264	59	32	20.2
3263 C	103 00	H012X	1 19 68 8516		1.363 85.3	1000 23	231	59	32	20.6
3264 C	103 00	H013X	1 19 68 8516		1.321 88.2	1000 23	225	59	32	20.6
3265 C	103 00	H014X	1 19 68 8516		1.296 86.5	1000 22	221	59	32	20.6
3266 C	103 00	H010X	1 19 68 8516		1.277 85.3	1000 22	218	59	32	20.6
3267 C	103 00	H038X	1 19 68 8516		1.317 86.0	1000 23	225	59	32	20.6
3268 C	103 00	H037X	1 19 68 8516		1.392 88.2	1000 24	238	59	32	20.6

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TUBE NO	PT NO	GOAL	FUEL IDENT	CHARGE DATE	DISCHG DATE	TUBE FACT	GOAL, MWD/T	CUR EXP	CHARGE CLASS	PC1	WT1
		BASIS		HAPO	HAPO	FLOW	%GR	MWD/T		PC2	PWT2
3269 C	103	00	H004X	1 19 68 8516		1.495 87.7	1000 26	255	59	32	20.6
3363 C	103	00	H085W	1 19 68 8516		1.506 86.3	500 52	257	59	32	20.6
3364 C	103	00	O080W	1 19 68 8516		1.365 84.0	1000 24	238	59	32	20.2
3365 C	103	00	H082W	1 19 68 8516		1.377 85.8	500 47	236	59	32	20.6
3366 C	103	00	H084W	1 19 68 8516		1.383 87.3	1000 24	238	59	32	20.6
3367 C	103	00	O081W	1 19 68 8516		1.339 83.8	1000 24	234	59	32	20.2
3368 C	103	00	H083W	1 19 68 8516		1.438 90.4	1000 25	247	59	32	20.6
4167 E	008	03	KV539D	1 1 68 8498	3 17 68 8574	1.213 64.7	650 100	649	23	38	7.86
4575 E	008	03	KV503D	11 22 67 8458	3 17 68 8574	1.154 65.7	650 152	989	23	38	7.86
5351 E	012	09	KG363D	11 22 67 8458	3 17 68 8574	1.029 73.4	VAR 90	1072	53	46	5.50
2952 E	030	03	KF61V	1 1 68 8498	3 17 68 8574	1.078 75.0	650 98	636	23	38	7.28
3050 E	030	03	KF60V	1 1 68 8498	3 17 68 8574	1.030 73.0	650 89	575	23	38	7.28

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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
4355 E	030 03	KF62V	1 1 68 8498	3 17 68 8574	1.142 75.6	650 106	685	23	38	7.28
4364 E	030 03	QV63T	1 1 68 8498	3 17 68 8574	1.282 67.4	650 106	689	23	38	7.86
4456 E	030 03	KF59T	1 1 68 8498	3 17 68 8574	1.109 69.6	650 102	663	23	38	7.28
4557 E	030 03	KF59V	1 1 68 8498	3 17 68 8574	0.948 55.4	650 96	623	23	38	7.28
4660 E	030 03	QV64T	1 1 68 8498	3 17 68 8574	1.204 66.5	650 103	669	23	38	7.86
4863 E	030 03	KF58V	1 1 68 8498	3 17 68 8574	0.947 54.2	650 98	637	23	38	7.28
4460 E	048 00	DP8R	2 13 67 8176	3 2 68 8559	0.939 64.2	2750 83	2291	13	38	7.86
4963 E	070 03	HX003	1 1 68 8498	3 17 68 8574	1.060 73.2	650 97	631	21	38	7.68
5063 E	070 03	HX003	1 1 68 8498	3 17 68 8574	1.084 74.4	650 102	660	23	38	7.68
1667 E	807 09	KG376D	1 1 68 8498	3 17 68 8574	1.283 65.3	VAR 90	760	53	51	5.50
1677 E	807 09	KG376D	1 1 68 8498	3 17 68 8574	1.271 68.5	VAR 91	784	53	51	5.50
2571 E	807 09	KG376D	1 1 68 8498	3 17 68 8574	1.322 69.5	VAR 90	789	53	51	5.50
2577 E	807 09	KG376D	1 1 68 8498	3 17 68 8574	1.304 69.6	VAR 91	790	53	51	5.50

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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
4372 E	008 09	KG407E	3 17 68 8574		1.375	VAR	107	53	51	5.50
5458 E	008 09	KG396E	2 15 68 8543		0.996 72.9	VAR 31	368	53	46	5.50
1859 E	011 03	V28M	3 17 68 8574		1.207	650 14	88	23	38	7.86
1862 E	011 03	V26M	3 17 68 8574		1.181	650 13	86	23	38	7.86
1873 E	011 03	V24M	3 17 68 8574		1.244	650 14	91	23	38	7.86
1880 E	011 03	V18M	3 17 68 8574		1.156	650 13	84	23	38	7.86
1885 E	011 03	V17M	3 17 68 8574		1.200	650 14	87	23	38	7.86
1887 E	011 03	V29M	3 17 68 8574		1.238	650 14	90	23	38	7.86
1889 F	011 03	V31M	3 17 68 8574		1.209	650 14	88	23	38	7.86
2087 E	011 03	V30M	3 17 68 8574		1.207	650 14	88	23	38	7.86
3556 E	011 03	V21M	3 17 68 8574		1.150	650 13	84	23	38	7.86
3558 F	011 03	V20M	3 17 68 8574		1.186	650 13	86	23	38	7.86
3560 E	011 03	V38M	3 17 68 8574		1.149	650 13	84	23	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 %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
3563 E	011 03	V16M	3 17 68 8574		1.209	650 14	88	23	38	7.86
3569 E	011 03	V23M	3 17 68 8574		1.164	650 13	85	23	38	7.86
3577 E	011 03	V22MX	3 17 68 8574		1.196	650 14	87	23	38	7.86
3581 E	011 03	V27M	3 17 68 8574		1.184	650 13	86	23	38	7.86
3586 E	011 03	V25M	3 17 68 8574		1.248	650 14	91	23	38	7.86
4351 E	011 00	QV107	2 27 68 8555		1.082 66.1	650 36	230	23	38	7.86
4352 E	011 00	KV122	2 27 68 8555		1.158 69.5	650 38	246	23	38	7.86
4548 E	011 00	KV119	2 27 68 8555		1.001 70.0	650 33	213	23	38	7.86
4551 E	011 00	KV118	2 27 68 8555		1.167 69.3	650 38	248	23	38	7.86
4559 E	011 00	QV104	2 27 68 8555		1.174 67.2	650 39	250	23	38	7.86
4562 E	011 00	QV103	2 27 68 8555		1.182 68.0	650 39	251	23	38	7.86
4568 E	011 00	KV121	2 27 68 8555		1.147 67.8	650 38	244	23	38	7.86
4587 E	011 00	KV120	2 27 68 8555		1.126 66.9	650 37	239	23	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 %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
4589 E	011 00	QV106	2 27 68 8555		1.191 68.5	650 39	253	23	38	7.86
4592 E	011 00	QV105	2 27 68 8555		1.029 68.5	650 34	219	23	38	7.86
5351 E	012 09	KG397E	3 17 68 8574		1.029	VAR	89	53	46	5.50
2952 E	030 03	KF781B	3 17 68 8574		1.078	650 13	85	23	38	7.28
3050 E	030 03	KF781B	3 17 68 8574		1.030	650 13	81	23	38	7.28
4355 E	030 03	KF781B	3 17 68 8574		1.142	650 14	90	23	38	7.28
4364 E	030 03	QV009D	3 17 68 8574		1.282	650 14	93	23	38	7.86
4456 E	030 03	KF796A	3 17 68 8574		1.109	650 14	87	21	38	7.28
4557 E	030 03	KF781B	3 17 68 8574		0.948	650 12	74	23	38	7.28
4660 E	030 03	QV009D	3 17 68 8574		1.204	650 14	88	23	38	7.86
4863 E	030 03	KF781B	3 17 68 8574		0.947	650 12	74	23	38	7.28
4963 E	030 03	KF796A	3 17 68 8574		1.060	650 13	83	21	38	7.28
5063 E	030 03	KF781B	3 17 68 8574		1.084	650 13	85	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
1758 E	048 00	2LU05R	1 9 67 8141		0.849 57.2	2750 93	2547	11	38	7.29
2173 E	048 00	DP13R	3 22 67 8213		0.836 64.2	2750 74	2020	13	38	7.86
2582 E	048 00	2LU03R	1 9 67 8141		0.851 57.7	2750 99	2728	11	38	7.29
3958 E	048 00	DP12R	3 22 67 8213		0.877 63.8	2750 77	2114	13	38	7.86
4066 E	048 00	DP9R	2 13 67 8176		0.926 64.0	2750 84	2308	13	38	7.86
4357 E	048 00	DP110R	2 13 67 8176		0.945 67.8	2750 89	2450	13	38	7.86
1756 E	093 00	S75U	11 22 67 8458		0.700 61.9	1500 34	508	13	38	8.52
2654 E	093 00	S77U	11 22 67 8458		0.651 63.8	3600 15	522	13	38	7.86
2657 E	093 00	S68U	11 22 67 8458		0.661 64.7	1500 35	524	13	38	7.86
2759 E	093 00	S79U	11 22 67 8458		0.670 62.8	3600 15	528	13	38	7.86
2955 E	093 00	S83U	11 22 67 8458		0.729 65.5	3600 15	527	13	38	8.52
3157 E	093 00	S81U	11 22 67 8458		0.724 65.1	3600 15	547	13	38	8.52
3754 E	093 00	S67U	11 22 67 8458		0.708 65.3	2500 73	567	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 %GR	CUR' EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
4553 E	093 00	S69U	11 22 67 8458		0.713 64.7	2500 23	563	13	38	7.86
4578 E	093 00	S73U	11 22 67 8458		0.676 64.0	1500 34	508	13	38	8.52
4586 E	093 00	S74U	11 22 67 8458		0.701 65.1	2500 20	509	13	38	8.52
4166 E	107 00	G50A	3 17 68 8574		1.368	600 18	106	53	51	5.50
4168 E	107 00	G49A	3 17 68 8574		1.404	900 12	109	53	51	5.50
4169 E	107 00	G53A	3 17 68 8574		1.385	1300 10	128	53	43	5.50
4366 E	107 00	G51A	3 17 68 8574		1.377	300 36	107	53	51	5.50
4368 E	107 00	G54A	3 17 68 8574		1.396	1900 7	129	53	43	5.50
4369 E	107 00	G52A	3 17 68 8574		1.356	1600 8	125	53	43	5.50
1677 E	807 09	QG024E	3 17 68 8574		1.271	VAR	99	53	51	5.50
0962 W	011 00	KV540D	12 30 67 8496	3 26 68 8583	1.222 67.8	650 132	857	23	38	7.86
0963 W	011 00	KV523D	12 30 67 8496	3 26 68 8583	1.165 65.3	650 126	818	23	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 %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
0965 W	011 00	KV540D	12 30 67 8496	3 26 68 8583	1.198 66.9	650 129	836	23	38	7.86
0966 W	011 00	KV540D	12 30 67 8496	3 26 68 8583	1.185 67.1	650 127	824	23	38	7.86
0968 W	011 00	KV540D	12 30 67 8496	3 26 68 8583	1.194 66.5	650 126	818	23	38	7.86
0969 W	011 00	KV540D	12 30 67 8496	3 26 68 8583	1.143 64.7	650 121	787	23	38	7.86
0971 W	011 00	KV520D	12 30 67 8496	3 26 68 8583	1.111 64.2	650 117	762	23	38	7.86
0972 W	011 00	KV540D	12 30 67 8496	3 26 68 8583	1.167 68.2	650 123	800	23	38	7.86
0974 W	011 00	KV540D	12 30 67 8496	3 26 68 8583	1.136 67.1	650 121	789	23	38	7.86
0975 W	011 00	KV540D	12 30 67 8496	3 26 68 8583	1.007 59.9	650 117	758	23	38	7.86
2982 W	041 03	QV015D	1 8 68 8505	3 26 68 8583	1.193 64.9	650 115	746	21	38	7.86
2988 W	041 03	QV015D	1 8 68 8505	3 26 68 8583	1.216 64.0	650 117	758	21	38	7.86
0878 W	067 00	U64Z	1 8 68 8505	3 26 68 8583	1.221 64.9	1500 85	1277	63	40	4.58
1363 W	067 00	U58Z	1 8 68 8505	3 26 68 8583	1.216 65.5	1500 85	1274	63	40	4.58
1666 W	067 00	U74Z	1 8 68 8505	3 26 68 8583	1.307 73.5	1500 90	1341	63	40	4.58

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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
1667 W	067 00	U75Z	1 8 68 8505	3 26 68 8583	1.226 68.5	1500 83	1245	63	40	4.58
1676 W	067 00	U69Z	1 8 68 8505	3 26 68 8583	1.299 71.6	1500 89	1336	63	40	4.58
1677 W	067 00	U71Z	1 8 68 8505	3 26 68 8583	1.261 69.5	1500 86	1285	63	40	4.58
1682 W	067 00	U59Z	1 8 68 8505	3 26 68 8583	1.281 71.1	1500 88	1321	63	40	4.58
1683 W	067 00	U70Z	1 8 68 8505	3 26 68 8583	1.241 70.0	1500 85	1270	63	40	4.58
1862 W	067 00	U67Z	1 8 68 8505	3 26 68 8583	1.328 64.9	1500 87	1307	63	40	4.58
2554 W	067 00	U49Z	1 8 68 8505	3 26 68 8583	1.238 68.9	1500 90	1343	63	40	4.58
2663 W	067 00	U50Z	1 8 68 8505	3 26 68 8583	1.304 70.2	1500 88	1321	63	40	4.58
2664 W	067 00	U48Z	1 8 68 8505	3 26 68 8583	1.237 64.9	1500 83	1243	63	40	4.58
2857 W	067 00	U47Z	1 8 68 8505	3 26 68 8583	1.308 71.8	1500 90	1354	63	40	4.58
2858 W	067 00	U44Z	1 8 68 8505	3 26 68 8583	1.186 69.1	1500 82	1232	63	40	4.58
3073 W	067 00	U81Z	1 8 68 8505	3 26 68 8583	1.259 59.6	1500 84	1265	63	40	4.58
3162 W	067 00	U84Z	1 8 68 8505	3 26 68 8583	1.326 67.2	1500 92	1372	63	40	4.58

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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 W	067 00	U29Z	1 8 68 8505	3 26 68 8583	1.315 61.9	1500 88	1313	63	40	4.58
3268 W	067 00	U30Z	1 8 68 8505	3 26 68 8583	1.302 64.0	1500 85	1273	63	40	4.58
3285 W	067 00	U80Z	1 8 68 8505	3 26 68 8583	1.296 65.7	1500 88	1315	63	40	4.58
3682 W	067 00	U77Z	1 8 68 8505	3 26 68 8583	1.311 64.5	1500 88	1325	63	40	4.58
3756 W	067 00	U83Z	1 8 68 8505	3 26 68 8583	1.350 67.6	1500 92	1385	63	40	4.58
3760 W	067 00	U82Z	1 8 68 8505	3 26 68 8583	1.391 68.0	1500 94	1413	63	40	4.58
4562 W	067 00	U26Z	1 8 68 8505	3 26 68 8583	1.310 61.3	1500 86	1293	63	40	4.58
4563 W	067 00	U27Z	1 8 68 8505	3 26 68 8583	1.254 62.8	1500 83	1250	63	40	4.58
5058 W	067 00	U39Z	1 8 68 8505	3 26 68 8583	1.308 63.0	1500 85	1271	63	40	4.58
5059 W	067 00	U41Z	1 8 68 8505	3 26 68 8583	1.262 63.6	1500 83	1247	63	40	4.58
1761 W	807 09	KG385E	1 8 68 8505	3 26 68 8583	1.405 69.5	VAR 125	927	53	51	5.50
1773 W	807 03	KV540D	1 8 68 8505	3 26 68 8583	1.197 65.1	650 114	743	23	38	7.86
3172 W	807 09	QG832E	1 8 68 8505	3 26 68 8583	1.312 68.0	VAR 97	849	53	51	5.50

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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
3966 W	807 09	KG388E	1 8 68 8505	3 26 68 8583	1.274 70.2	VAR 90	843	53	51	5.50
0962 W	011 03	KV517D	3 26 68 8583		1.222	650		23	38	7.86
0963 W	011 03	KV517D	3 26 68 8583		1.165	650		23	38	7.86
0965 W	011 03	KV164	3 26 68 8583		1.198	650		23	38	7.86
0966 W	011 03	KV162	3 26 68 8583		1.185	650		23	38	7.86
0968 W	011 03	KV157	3 26 68 8583		1.194	650		23	38	7.86
0969 W	011 03	KV166	3 26 68 8583		1.143	650		23	38	7.86
0971 W	011 03	KV161	3 26 68 8583		1.111	650		23	38	7.86
0972 W	011 03	KV159	3 26 68 8583		1.167	650		23	38	7.86
0974 W	011 03	KV160	3 26 68 8583		1.136	650		23	38	7.86
0975 W	011 03	KV158	3 26 68 8583		1.007	650		23	38	7.86
2982 W	041 03	KV548D	3 26 68 8583		1.193	650		21	38	7.86
2988 W	041 03	KV548D	3 26 68 8583		1.216	650		21	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 %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
1284 W	048 00	DP17R	2 21 67 8184		0.945 64.9	2750 87.	2395	13	38	7.86
2269 W	048 00	DP15RC	2 21 67 8184		0.909 64.0	2750 84	2295	13	38	7.86
2976 W	048 00	2LU01R	12 25 66 8126		0.797 54.5	2750 97	2654	11	38	7.29
3764 W	048 00	2LU98P	12 25 66 8126		0.898 59.9	2750 101	2774	11	38	7.29
4167 W	048 00	DP017R	4 17 67 8239		0.802 63.8	2750 69	1889	13	38	7.86
5268 W	048 00	DP16R	2 21 67 8184		0.858 66.1	2750 82	2240	13	38	7.86
1372 W	067 00	U63Z	1 8 68 8505		1.174 63.0	1500 81	1220	63	40	4.58
1381 W	067 00	U62Z	1 8 68 8505		1.250 64.2	1500 84	1265	63	40	4.58
1556 W	067 00	U61Z	1 8 68 8505		1.199 70.6	1500 84	1260	63	40	4.58
1557 W	067 00	U60Z	1 8 68 8505		1.127 64.3	1500 79	1179	63	40	4.58
2057 W	067 00	U65Z	1 8 68 8505		1.176 65.9	1500 79	1190	63	40	4.58
2058 W	067 00	U56Z	1 8 68 8505		1.166 63.0	1500 78	1168	63	40	4.58
2168 W	067 00	U66Z	1 8 68 8505		1.304 64.5	1500 85	1280	63	40	4.58

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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
2169 W	067 00	U57Z	1 8 68 8505		1.280 64.5	1500 83	1244	63	40	4.58
2360 W	067 00	U54Z	1 8 68 8505		1.273 61.5	1500 85	1273	63	40	4.58
2372 W	067 00	U52Z	1 8 68 8505		1.262 63.6	1500 85	1278	63	40	4.58
2380 W	067 00	U55Z	1 8 68 8505		1.216 63.2	1500 83	1247	63	40	4.58
2381 W	067 00	U53Z	1 8 68 8505		1.180 61.7	1500 79	1187	63	40	4.58
2672 W	067 00	U46Z	1 8 68 8505		1.239 63.0	1500 84	1263	63	40	4.58
2673 W	067 00	U45Z	1 8 68 8505		1.206 61.7	1500 80	1195	63	40	4.58
3278 W	067 00	U36Z	1 8 68 8505		1.284 64.3	1500 86	1292	63	40	4.58
3774 W	067 00	U35Z	1 8 68 8505		1.240 62.1	1500 83	1251	63	40	4.58
3775 W	067 00	U43Z	1 8 68 8505		1.166 57.2	1500 79	1179	63	40	4.58
3866 W	067 00	U33Z	1 8 68 8505		1.258 61.5	1500 84	1266	63	40	4.58
3867 W	067 00	U24Z	1 8 68 8505		1.258 62.8	1500 82	1235	63	40	4.58
3980 W	067 00	U34Z	1 8 68 8505		1.227 63.8	1500 84	1253	63	40	4.58

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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
3981 W	067 00	U32Z	1 8 68 8505		1.202 57.3	1500 80	1192	63	40	4.58
4365 W	067 00	U79Z	1 8 68 8505		1.203 62.5	1500 82	1235	63	40	4.58
4374 W	067 00	U25Z	1 8 68 8505		1.267 62.1	1500 85	1281	63	40	4.58
4375 W	067 00	U31Z	1 8 68 8505		1.219 63.8	1500 83	1244	63	40	4.58
4581 W	067 00	U78Z	1 8 68 8505		1.320 66.9	1500 87	1304	63	40	4.58
4866 W	067 00	U38Z	1 8 68 8505		1.205 59.6	1500 82	1226	63	40	4.58
4980 W	067 00	U40Z	1 8 68 8505		1.308 66.9	1500 88	1317	63	40	4.58
4981 W	067 00	U42Z	1 8 68 8505		1.227 62.8	1500 83	1247	63	40	4.58
5174 W	067 00	U73Z	1 8 68 8505		1.206 61.7	1500 81	1212	63	40	4.58
5263 W	067 00	U72Z	1 8 68 8505		1.230 60.7	1500 82	1233	63	40	4.58
1368 W	093 00	S80U	12 4 67 8470		0.655 61.7	3600 13	472	13	38	8.52
1558 W	093 00	S82U	12 4 67 8470		0.699 64.0	3600 14	497	13	38	8.52
1981 W	093 00	S71U	12 4 67 8470		0.679 62.5	2500 20	486	13	38	8.52

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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
2561 W	093 00	S72U	12 4 67 8470		0.728 63.8	2500 20	501	13	38	8.52
2674 W	093 00	S78U	12 4 67 8470		0.684 62.3	3600 14	518	13	38	7.86
3570 W	093 00	S65U	12 4 67 8470		0.673 62.3	2500 20	504	13	38	7.86
3879 W	093 00	S76U	12 4 67 8470		0.635 60.5	3600 14	509	13	38	7.86
4656 W	093 00	S64U	12 4 67 8470		0.639 62.3	1500 32	472	13	38	7.86
4684 W	093 00	S66U	12 4 67 8470		0.644 61.3	1500 34	502	13	38	7.86
4871 W	093 00	S70U	12 4 67 8470		0.696 67.1	1500 33	496	13	38	8.52
4259 W	105 00	G24W	10 23 67 8428		1.320 66.7	2000 82	1636	53	51	5.50
4264 W	105 00	G18W	10 23 67 8428		1.227 66.1	2000 81	1614	53	51	5.50
4269 W	105 00	G20W	10 23 67 8428		1.218 66.5	2000 82	1639	53	51	5.50
4276 W	105 00	G31W	10 23 67 8428		1.204 63.6	2000 80	1591	53	51	5.50
4366 W	105 00	G35W	10 23 67 8428		1.207 66.3	2000 82	1648	53	51	5.50
1357 W	807 03	QG833E	2 25 68 8553		1.228 71.3	VAR 34	336	53	51	5.50

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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
1761 W	807 09	KG411E	3 26 68 8583		1.405	VAR		53	51	5.50
1773 W	807 03	KV545D	3 26 68 8583		1.197	650		23	38	7.86
2461 W	807 03	QG833E	2 25 68 8553		1.312 71.4	VAR 41	359	53	51	5.50
2467 W	807 03	QG833E	2 25 68 8553		1.296 70.7	VAR 40	355	53	51	5.50
2473 W	807 03	QG833E	2 25 68 8553		1.304 71.4	VAR 40	357	53	51	5.50
2970 W	807 03	QV015D	2 25 68 8553		1.145 66.9	650 45	294	23	38	7.86
3160 W	807 03	QG833E	2 25 68 8553		1.338 71.3	VAR 44	366	53	51	5.50
3172 W	807 09	KG411E	3 26 68 8583		1.312	VAR		53	51	5.50
3761 W	807 03	QV015D	2 25 68 8553		1.266 70.0	650 50	325	23	38	7.86
3966 W	807 09	KG407E	3 26 68 8583		1.274	VAR		53	51	5.50
0769 N	04M 00	NO DATA	3 12 67 8203	3 3 68 8560	1.041	2000 78	1558	622	12 4	46.0 40.8
0355 N	076A 00	NO DATA	2 6 67 8169	3 31 68 8588	0.912	3200 56	1781	517	17 3	40.8 08.1
0853 N	094 03	NO DATA	8 26 67 8370	3 31 68 8588	1.181	2100 37	774	611	12	52.4

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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
1370	N	NR75 NO DATA 03	5 15 67 8267	3 31 68 8588	1.116	4000 56	2254	641	14	31.3 80.0
1470	N	NR75 NO DATA 03	5 15 67 8267	3 31 68 8588	1.039	3000 71	2132	641	14	31.3 80.0
1472	N	NR75 NO DATA 03	5 15 67 8267	3 31 68 8588	0.961	3000 64	1914	651	14	32.2 80.0
1551	N	NR75 NO DATA 03	6 21 67 8304	3 3 68 8560	1.085	2100 76	1586	411	14	31.3 80.1
1560	N	NR75 NO DATA 03	6 21 67 8304	3 3 68 8560	1.017	2100 69	1456	411	14	31.3 80.1
1650	N	NR75 NO DATA 03	6 21 67 8304	3 3 68 8560	1.088	2100 76	1595	411	14	31.3 80.1
1667	N	NR75 NO DATA 03	6 21 67 8304	3 31 68 8588	1.096	3000 60	1810	411	14	31.3 80.1
1672	N	NR75 NO DATA 03	5 15 67 8267	3 31 68 8588	0.973	4000 50	1986	641	14	31.3 80.0
1752	N	NR75 NO DATA 03	6 21 67 8304	3 3 68 8560	1.056	3000 53	1578	411	14	31.3 80.1
1761	N	NR75 NO DATA 03	6 21 67 8304	3 3 68 8560	1.004	3000 49	1467	411	14	31.3 80.1
1765	N	NR75 NO DATA 03	6 21 67 8304	3 3 68 8560	1.035	3000 50	1494	411	14	31.3 80.1
1770	N	NR75 NO DATA 03	5 15 67 8267	3 31 68 8588	1.130	6000 38	2299	641	14	31.3 80.0
1772	N	NR75 NO DATA 03	5 15 67 8267	3 31 68 8588	0.986	6000 32	1940	651	14	32.2 80.0

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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
0550 N	04M 00	NO DATA	3 12 67 8203		1.100	2100 89	1871	622	12 4	46.0 40.8
2745 N	04M 00	NO DATA	3 12 67 8203		1.087	2100 85	1778	622	12 4	46.0 40.8
2770 N	04M 00	NO DATA	3 12 67 8203		1.058	2100 82	1715	622	12 4	46.0 40.8
0353 N	076A 00	NO DATA	2 6 67 8169		0.896	2200 79	1740	517	17 3	40.8 08.1
0354 N	076A 00	NO DATA	2 6 67 8169		0.894	2200 81	1780	517	17 3	40.8 08.1
3253 N	076A 03	NO DATA	8 28 67 8372		0.927	2200 24	533	517	17 3	40.8 08.1
3254 N	076A 00	NO DATA	2 6 67 8169		0.948	2200 83	1821	517	17 3	40.8 08.1
1256 N	0933 00	NO DATA	8 29 67 8373		1.057	2200 27	603	519	14	51.2
2455 N	094A 00	NO DATA	8 29 67 8373		1.049	2200 28	605	519	14	51.2
1264 N	D-95 03	NO DATA	3 3 68 8560		1.041	4150 4	177	515	18	40.8
1461 N	D-95 03	NO DATA	3 3 68 8560		1.052	4150 4	179	515	18	40.8
1462 N	D-95 03	NO DATA	3 3 68 8560		1.020	2250 8	174	515	18	40.8
1562 N	D-95 03	NO DATA	3 3 68 8560		1.039	2250 8	177	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
1564	N	D-95 03	NO DATA	3 3 68 8560		1.031	2250 8	175	515	18 40.8
1663	N	D-95 03	NO DATA	3 3 68 8560		1.005	2250 8	171	515	18 40.8
1664	N	D-95 03	NO DATA	3 3 68 8560		1.052	2250 8	179	515	18 40.8
1665	N	D-95 03	NO DATA	3 3 68 8560		1.044	2250 8	178	515	18 40.8
1860	N	D-95 03	NO DATA	3 3 68 8560		0.989	2250 8	168	515	18 40.8
1863	N	D-95 03	NO DATA	3 3 68 8560		0.995	2250 8	169	515	18 40.8
1864	N	D-95 03	NO DATA	3 3 68 8560		1.038	2250 8	177	515	18 40.8
1960	N	D-95 03	NO DATA	3 3 68 8560		1.071	4150 4	182	515	18 40.8
1961	N	D-95 03	NO DATA	3 3 68 8560		1.024	2250 8	174	515	18 40.8
1963	N	D-95 03	NO DATA	3 3 68 8560		1.050	4150 4	179	515	18 40.8
2061	N	D-95 03	NO DATA	3 3 68 8560		1.044	4150 4	178	515	18 40.8
2062	N	D-95 03	NO DATA	3 3 68 8560		1.027	2250 8	175	515	18 40.8
2365	N	D-95 03	NO DATA	3 3 68 8560		1.031	2250 8	175	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
3255 N	76A 03	NO DATA	2 3 68 8531		0.945	2200 14	316	517	17 3	40.8 08.1
2970 N	76B 00	NO DATA	3 3 68 8560		0.842	2100 12	241	422	13 3	31.3 10.0
3069 N	76B 00	NO DATA	3 3 68 8560		0.833	2100 11	238	422	13 3	31.3 10.0
3168 N	76B 00	NO DATA	3 3 68 8560		0.814	2100 11	233	422	13 3	31.3 10.0
3263 N	76B 00	NO DATA	3 3 68 8560		0.936	2100 13	268	422	13 3	31.3 10.0
3264 N	76B 00	NO DATA	3 3 68 8560		0.894	2100 12	256	422	13 3	31.3 10.0
3267 N	76R 00	NO DATA	3 3 68 8560		0.803	2100 11	230	422	13 3	31.3 10.0
0852 N	GP94 03	NO DATA	3 3 68 8560		1.054	2200 9	206	522	14	45.8
0862 N	GP94 03	NO DATA	3 3 68 8560		0.938	2200 8	183	522	14	45.8
0957 N	GP94 03	NO DATA	3 3 68 8560		0.963	2200 9	188	522	14	45.8
1152 N	GP94 03	NO DATA	3 3 68 8560		1.008	2200 9	197	522	14	45.8
1257 N	GP94 03	NO DATA	3 3 68 8560		1.004	2200 9	196	522	14	45.8
1954 N	GP94 03	NO DATA	3 3 68 8560		0.992	2200 9	193	522	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
0664	N	7833 03	NO DATA	6 21 67 8304	1.043	2200 48	1044	511	18	40.8
0868	N	7833 03	NO DATA	3 12 67 8203	1.028	2200 75	1644	511	18	40.8
2659	N	HG94 03	NO DATA	3 3 68 8560	0.963	2200 9	188	523	13 1	45.8 45.8
0863	N	HR94 03	NO DATA	2 3 68 8531	1.005	2200 17	379	521	14	45.8
1048	N	HR94 03	NO DATA	2 3 68 8531	1.054	2200 18	400	521	14	45.8
1065	N	HR94 03	NO DATA	2 3 68 8531	0.945	2200 17	364	521	14	45.8
1259	N	HR94 03	NO DATA	2 3 68 8531	1.065	2200 20	442	612	11	52.4
1352	N	HR94 03	NO DATA	2 3 68 8531	1.026	2200 17	381	521	14	45.8
1369	N	HR94 03	NO DATA	2 3 68 8531	0.991	2200 17	370	521	14	45.8
1464	N	HR94 03	NO DATA	2 3 68 8531	0.973	2200 17	365	521	14	45.8
1558	N	HR94 03	NO DATA	2 3 68 8531	1.108	2200 21	456	612	11	52.4
1858	N	HR94 00	NO DATA	2 3 68 8531	1.003	2200 19	421	612	11	52.4
1861	N	HR94 03	NO DATA	2 3 68 8531	1.028	2200 20	430	612	11	52.4

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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	WT1	PC2	WT2
				THAPO	THAPO	FLOW	PER	MWD/T					
2060 N	HR94 03	NO DATA		2 3 68 8531		1.089	2200 21	451	612	11	52.4		
2158 N	HR94 03	NO DATA		2 3 68 8531		1.089	2200 21	456	612	11	52.4		
2167 N	HR94 03	NO DATA		2 3 68 8531		0.942	2200 17	373	521	14	45.8		
2248 N	HR94 03	NO DATA		2 3 68 8531		1.073	2200 18	401	521	14	45.8		
2255 N	HR94 03	NO DATA		2 3 68 8531		0.970	2200 17	363	521	14	45.8		
2261 N	HR94 03	NO DATA		2 3 68 8531		1.018	2200 19	426	612	11	52.4		
2351 N	HR94 03	NO DATA		3 3 68 8560		1.050	2200 9	205	521	14	45.8		
2361 N	HR94 03	NO DATA		3 3 68 8560		0.997	2200 9	199	524	11	40.4	4	45.8
2368 N	HR94 03	NO DATA		2 3 68 8531		1.013	2200 17	381	521	14	45.8		
2458 N	HR94 03	NO DATA		2 3 68 8531		1.053	2200 20	444	612	11	52.4		
2654 N	HR94 03	NO DATA		3 3 68 8560		1.016	2200 9	198	521	14	45.8		
2662 N	HR94 03	NO DATA		3 3 68 8560		0.963	2200 9	188	521	14	45.8		
2763 N	HR94 03	NO DATA		2 3 68 8531		0.966	2200 17	368	521	14	45.8		

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