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Released 1994

**Prepared for the U.S. Department of Energy
under Contract DE-AC06-76RLO 1830**

**Pacific Northwest Laboratory
Operated for the U.S. Department of Energy
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This document consists of 31 pages,

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23. DUN File
24. DUN Records

July 15, 1968

STATUS OF SPECIAL REACTOR-PROCESS TUBE LOADINGS

July 1, 1968

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.

Classification Cancelled and Changed To

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By Authority of *D. S. Lewis*

CG-NMP-1 8-19-94

By *J. E. Schuelly 10-7-94*

Verified By *Jerry Maly 10-11-94*

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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
0569 C	098 00	C078X	1 19 68 8516	6 18 68 8667	1.099 56.3	3000 59	1760	56	30 1	5.29 5.29
0571 C	098 00	C021Z	1 19 68 8516	6 18 68 8667	1.113 56.6	3000 59	1774	56	30 1	5.29 5.29
0573 C	098 00	C081Y	1 19 68 8516	6 18 68 8667	1.090 58.0	3000 59	1753	56	30 1	5.29 5.29
0583 C	098 00	C023Z	1 19 68 8516	6 18 68 8667	1.093 57.3	3000 57	1709	56	30 1	5.29 5.29
0661 C	098 00	C018Z	1 19 68 8516	6 18 68 8667	1.047 61.1	3500 48	1668	56	30 1	5.29 5.29
0676 C	098 00	C022Z	1 19 68 8516	6 18 68 8667	1.121 57.0	3000 60	1792	56	30 1	5.29 5.29
0682 C	098 00	C020Z	1 19 68 8516	6 18 68 8667	1.118 57.5	3000 59	1760	56	30 1	5.29 5.29
0859 C	098 00	C86X	1 19 68 8516	6 9 68 8658	1.091 58.3	1500 99	1489	56	34 1	5.29 5.29
0888 C	098 00	C079X	1 19 68 8516	6 18 68 8667	1.120 60.3	3000 57	1721	56	30 1	5.29 5.29
0989 C	098 00	C84X	1 19 68 8516	6 9 68 8658	1.163 57.7	1500 102	1530	56	34 1	5.29 5.29
1058 C	098 00	C87X	1 19 68 8516	6 9 68 8658	1.067 57.0	1500 98	1470	56	34 1	5.29 5.29
1190 C	098 00	C077X	1 19 68 8516	6 18 68 8667	1.102 58.2	3500 49	1697	56	30 1	5.29 5.29
1267 C	098 00	C32Y	1 19 68 8516	6 9 68 8658	1.110 57.5	1500 105	1566	56	34 1	5.29 5.29

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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	H%GR	MWD/T		HPC2	HWT2
1356 C	098	C080Y	1 19 68 8516	6 18 68 8667	0.986 58.8	3000 53	1574	56	30	5.29
1390 C	098	C019Z	1 19 68 8516	6 18 68 8667	1.119 58.2	3500 50	1759	56	30	5.29
1491 C	098	C016Z	1 19 68 8516	6 18 68 8667	1.052 58.0	3500 47	1651	56	30	5.29
1590 C	098	C017Z	1 19 68 8516	6 18 68 8667	1.108 56.8	3500 50	1747	56	30	5.29
1774 C	098	C08Y	1 19 68 8516	6 9 68 8658	1.190 55.6	1500 104	1558	56	34	5.29
1862 C	098	C67Y	1 19 68 8516	6 9 68 8658	1.040 52.7	1500 103	1545	56	34	5.29
1864 C	098	C68Y	1 19 68 8516	6 9 68 8658	1.140 57.2	1500 104	1563	56	34	5.29
2291 C	098	C63Y	1 19 68 8516	6 9 68 8658	1.111 56.3	1500 101	1511	56	34	5.29
2359 C	098	C45Y	1 19 68 8516	6 9 68 8658	1.228 58.2	2000 83	1663	56	34	5.29
2380 C	098	C76X	3 30 68 8587	6 9 68 8658	1.169 60.6	1000 90	895	56	34	5.29
3082 C	098	C092Y	1 19 68 8516	6 9 68 8658	1.041 50.7	1500 99	1484	56	34	5.29
3088 C	098	C57Y	1 19 68 8516	6 18 68 8667	1.153 58.7	2000 83	1650	56	34	5.29
3989 C	098	C43Y	1 19 68 8516	6 9 68 8658	1.081 58.7	1500 97	1447	56	34	5.29

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TUBE NO	PT NO	FUEL IDENT	CHARGE DATE	DISCHG DATE	TURE FACT	GOAL, MWD/T	CUR EXP	CHARGE CLASS	PC1 HPC2	WT1 HWT2
4059 C	098 00	C062Y	1 19 68 8516	6 18 68 8667	1.122 57.5	3000 58	1751	56	30 1	5.29 5.29
4086 C	098 00	C059Y	1 19 68 8516	6 18 68 8667	1.133 60.5	3000 60	1789	56	30 1	5.29 5.29
4087 C	098 00	C44Y	1 19 68 8516	6 9 68 8658	1.144 56.1	1500 102	1531	56	34 1	5.29 5.29
4186 C	098 00	C50Y	1 19 68 8516	6 9 68 8658	1.141 56.8	1500 103	1543	56	34 1	5.29 5.29
1469 C	011 00	J168	4 14 68 8602		1.202 54.2	2000 36	721	26	31 1	7.36 5.29
1485 C	011 00	J167	4 14 68 8602		1.151 53.8	2000 36	714	26	31 1	7.36 5.29
1664 C	011 03	J569	4 14 68 8602		1.142 50.5	1450 45	655	36	31 1	8.00 5.29
1667 C	011 03	J570	4 14 68 8602		1.185 52.9	1450 46	660	36	31 1	8.00 5.29
1668 C	011 00	J170	4 14.68 8602		1.146 52.2	2000 35	691	26	31 1	7.36 5.29
1684 C	011 00	J169	4 14 68 8602		1.149 53.7	2000 36	716	26	31 1	7.36 5.29
1867 C	011 00	J68W	4 14 68 8602		1.121 51.1	2000 32	644	26	31 1	7.36 5.29
1886 C	011 00	J69W	4 14 68 8602		1.077 54.0	2000 34	672	26	31 1	7.36 5.29
2086 C	011 03	J568	4 14 68 8602		1.161 53.7	1450 46	665	36	31 1	8.00 5.29

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TUBE NO	PT NO	FUEL IDENT	CHARGE DATE	DISCHG DATE	TUBE FACT	GOAL, MWD/T	CUR EXP	CHARGE CLASS	PC1 HPC2	WT1 HWT2
2089 C	011	J67W	4 14 68 8602		1.009 52.2	2000 35	689	26	31 1	7.36 5.29
0166 C	076	THORIA	1 19 68 8516		0.452 31.7		68	71	IN 32	2.73
0565 C	098	C082Y	1 19 68 8516		1.098 56.0	3000 65	1939	56	30 1	5.29 5.29
0567 C	098	C002Z	1 19 68 8516		1.116 56.3	3500 56	1956	56	30 1	5.29 5.29
0568 C	098	C89X	3 30 68 8587		1.169 57.0	2000 55	1097	56	34 1	5.29 5.29
0577 C	098	C011Y	1 19 68 8516		1.051 55.8	2500 76	1889	56	30 1	5.29 5.29
0579 C	098	C014Y	1 19 68 8516		1.041 55.6	2500 76	1892	56	30 1	5.29 5.29
0581 C	098	C099Y	1 19 68 8516		1.064 56.5	3500 55	1915	56	30 1	5.29 5.29
0582 C	098	C88X	3 30 68 8587		1.105 57.0	2000 54	1073	56	34 1	5.29 5.29
0667 C	098	C095Y	1 19 68 8516		1.161 59.2	3000 68	2033	56	30 1	5.29 5.29
0679 C	098	C003Z	1 19 68 8516		1.070 57.5	3000 65	1935	56	30 1	5.29 5.29
0685 C	098	C001Z	1 19 68 8516		1.063 58.2	3000 64	1908	56	30 1	5.29 5.29
0760 C	098	C10Z	3 30 68 8587		1.117 58.3	2000 54	1081	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
0787 C	098 00	C097X	1 19 68 8516		1.076 56.8	3000 63	1892	56	30 1	5.29 5.29
0862 C	098 00	C83X	1 19 68 8516		1.139 56.8	2500 71	1784	56	34 1	5.29 5.29
0885 C	098 00	C10Y	1 19 68 8516		1.166 57.5	2500 73	1833	56	34 1	5.29 5.29
0889 C	098 00	C90X	3 30 68 8587		1.101 56.8	2000 52	1033	56	34 1	5.29 5.29
0988 C	098 00	C12Y	3 30 68 8587		1.196 58.3	2500 45	1115	56	34 1	5.29 5.29
1089 C	098 00	C096X	1 19 68 8516		1.149 57.3	3500 55	1929	56	30 1	5.29 5.29
1168 C	098 00	C85X	1 19 68 8516		1.223 54.6	2500 73	1833	56	34 1	5.29 5.29
1179 C	098 00	C29Y	1 19 68 8516		1.175 55.8	2000 92	1846	56	34 1	5.29 5.29
1183 C	098 00	C11Z	3 30 68 8587		1.144 57.7	2000 55	1105	56	34 1	5.29 5.29
1258 C	098 00	C91X	3 30 68 8587		1.037 58.2	2000 51	1021	56	34 1	5.29 5.29
1260 C	098 00	C54Y	1 19 68 8516		1.075 57.8	2000 88	1766	56	34 1	5.29 5.29
1281 C	098 00	C34Y	1 19 68 8516		1.177 55.6	2000 92	1830	56	34 1	5.29 5.29
1290 C	098 00	C72Y	3 30 68 8587		1.208 58.0	2000 55	1103	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
1458 C	098 00	C081Y	1 19 68 8516		0.984 59.2	3000 60	1794	56	30 1	5.29 5.29
1490 C	098 00	C70Y	3 30 68 8587		1.196 58.0	2000 55	1097	56	34 1	5.29 5.29
1556 C	098 00	C079Y	1 19 68 8516		0.980 58.2	3000 60	1788	56	30 1	5.29 5.29
1558 C	098 00	C021Y	1 19 68 8516		1.004 60.9	3000 62	1847	56	30 1	5.29 5.29
1691 C	098 00	C71Y	3 30 68 8587		1.153 58.8	2000 53	1064	56	34 1	5.29 5.29
1756 C	098 00	C098Y	1 19 68 8516		0.945 57.3	3500 50	1749	56	30 1	5.29 5.29
1758 C	098 00	C13Z	3 30 68 8587		1.087 57.7	1500 71	1059	56	34 1	5.29 5.29
1765 C	098 00	C53Y	1 19 68 8516		1.164 55.3	2500 70	1747	56	34 1	5.29 5.29
1767 C	098 00	C52Y	1 19 68 8516		1.188 55.8	2500 70	1751	56	34 1	5.29 5.29
1769 C	098 00	C51Y	1 19 68 8516		1.154 55.4	2500 70	1760	56	34 1	5.29 5.29
1778 C	098 00	C07Y	1 19 68 8516		1.179 57.8	2000 91	1813	56	34 1	5.29 5.29
1779 C	098 00	C03Y	1 19 68 8516		1.171 56.8	2000 91	1812	56	34 1	5.29 5.29
1781 C	098 00	C04Y	1 19 68 8516		1.156 57.0	2000 91	1826	56	34 1	5.29 5.29

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TURE NO	PT NO	GOAL	FUEL IDENT	CHARGE DATE	DISCHG DATE	TURF FACT	GOAL, MWD/T	CUR EXP	CHARGE CLASS	PC1 HPC2	WT1 HWT2
1785 C	098 00	C15Z	3 30 68 8587	1.192 57.8	2000 56	1117	56	34 1	5.29 5.29		
1788 C	098 00	C93X	3 30 68 8587	1.196 57.7	2500 45	1125	56	34 1	5.29 5.29		
1791 C	098 00	C14Z	3 30 68 8587	1.108 56.5	2000 52	1031	56	34 1	5.29 5.29		
1858 C	098 00	C46Y	1 19 68 8516	1.079 57.3	2000 88	1768	56	34 1	5.29 5.29		
1876 C	098 00	C65Y	1 19 68 8516	1.147 57.2	2500 72	1803	56	34 1	5.29 5.29		
1891 C	098 00	C64Y	1 19 68 8516	1.120 56.5	2500 69	1720	56	34 1	5.29 5.29		
1956 C	098 00	C019Y	1 19 68 8516	0.989 58.0	3000 62	1847	56	30 1	5.29 5.29		
2056 C	098 00	C24Y	3 30 68 8587	1.087 57.7	2000 54	1082	56	34 1	5.29 5.29		
2090 C	098 00	C23Y	3 30 68 8587	1.173 58.5	2000 53	1054	56	34 1	5.29 5.29		
2091 C	098 00	C080Y	1 19 68 8516	1.031 57.5	3000 61	1815	56	30 1	5.29 5.29		
2156 C	098 00	C020Y	1 19 68 8516	1.021 57.3	3000 64	1921	56	30 1	5.29 5.29		
2256 C	098 00	C25Y	3 30 68 8587	1.099 58.0	2500 44	1095	56	34 1	5.29 5.29		
2290 C	098 00	C12Z	3 30 68 8587	1.203 59.0	1500 76	1135	56	34 1	5.29 5.29		

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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
2356 C	098	C097X	1 19 68 8516		1.019 58.3	3000 63	1896	56	30	1	5.29	5.29
2358 C	098	C096X	1 19 68 8516		1.083 60.0	3500 57	1984	56	30	1	5.29	5.29
2361 C	098	C28Y	3 30 68 8587		1.189 59.3	2500 45	1129	56	34	1	5.29	5.29
2370 C	098	C48Y	1 19 68 8516		1.175 55.8	2500 74	1849	56	34	1	5.29	5.29
2381 C	098	C27Y	3 30 68 8587		1.151 57.7	2500 44	1108	56	34	1	5.29	5.29
2388 C	098	C26Y	3 30 68 8587		1.226 58.5	2500 46	1143	56	34	1	5.29	5.29
2390 C	098	C022Y	1 19 68 8516		1.148 58.2	3000 67	2002	56	30	1	5.29	5.29
2455 C	098	C94Y	1 19 68 8516		1.035 56.3	2000 85	1696	56	34	1	5.29	5.29
2456 C	098	C74X	3 30 68 8587		1.105 58.0	2000 55	1094	56	34	1	5.29	5.29
2488 C	098	C90Y	1 19 68 8516		1.185 57.2	2000 91	1818	56	34	1	5.29	5.29
2490 C	098	C75X	3 30 68 8587		1.213 58.5	2500 46	1146	56	34	1	5.29	5.29
2491 C	098	C47Y	1 19 68 8516		1.138 55.8	2000 88	1768	56	34	1	5.29	5.29
2555 C	098	C73X	3 30 68 8587		1.070 58.2	2500 42	1054	56	34	1	5.29	5.29

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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
			HHAPO	HHAPO	HFLOW	H%GR	MWD/T		HPC2	HWT2
2556 C	098	C099X	1 19 68 8516		1.041 57.7	3000 64	1931	56	30	5.29
	00								1	5.29
2590 C	098	C098X	1 19 68 8516		1.140 57.5	3000 67	2002	56	30	5.29
	00								1	5.29
2591 C	098	C69Y	3 30 68 8587		1.163 58.3	2500 44	1100	56	34	5.29
	00								1	5.29
2756 C	098	C037Y	1 19 68 8516		1.069 58.5	3000 65	1962	56	30	5.29
	00								1	5.29
2790 C	098	C002Y	1 19 68 8516		1.133 58.8	3000 67	1998	56	30	5.29
	00								1	5.29
2791 C	098	C72X	3 30 68 8587		1.147 58.5	2000 54	1085	56	34	5.29
	00								1	5.29
2891 C	098	C092X	1 19 68 8516		1.062 57.8	2500 75	1864	56	30	5.29
	00								1	5.29
2956 C	098	C035Y	1 19 68 8516		1.050 56.8	3000 63	1897	56	30	5.29
	00								1	5.29
2976 C	098	C71X	3 30 68 8587		1.168 57.3	2000 56	1122	56	34	5.29
	00								1	5.29
2990 C	098	C001Y	1 19 68 8516		1.120 57.8	3500 56	1959	56	30	5.29
	00								1	5.29
2991 C	098	C68X	3 30 68 8587		1.103 57.2	2500 42	1045	56	34	5.29
	00								1	5.29
3077 C	098	C72Y	1 19 68 8516		1.138 53.5	2500 73	1828	56	34	5.29
	00								1	5.29
3079 C	098	C062Y	1 19 68 8516		1.140 55.6	2000 91	1820	56	34	5.29
	00								1	5.29

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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	MGR	MWD/T		WPC2	FWT2
3090 C	098	C70X	3 30 68 8587		1.173 58.5	2500 45	1115	56	34 1	5.29 5.29
3091 C	098	C038Y	1 19 68 8516		1.037 58.2	3000 61	1814	56	30 1	5.29 5.29
3156 C	098	C036Y	1 19 68 8516		1.075 56.1	3500 55	1932	56	30 1	5.29 5.29
3190 C	098	C094X	1 19 68 8516		1.112 57.7	3500 56	1952	56	30 1	5.29 5.29
3191 C	098	C67X	3 30 68 8587		1.153 61.6	2000 55	1090	56	34 1	5.29 5.29
3290 C	098	C74Y	3 30 68 8587		1.196 58.3	2000 56	1128	56	34 1	5.29 5.29
3291 C	098	C095X	1 19 68 8516		1.057 57.5	3500 52	1834	56	30 1	5.29 5.29
3356 C	098	C040Y	1 19 68 8516		1.096 57.2	3500 55	1932	56	30 1	5.29 5.29
3390 C	098	C039Y	1 19 68 8516		1.127 56.5	3500 56	1957	56	30 1	5.29 5.29
3391 C	098	C69X	3 30 68 8587		1.147 58.8	1500 72	1081	56	34 1	5.29 5.29
3489 C	098	C041Y	1 19 68 8516		1.137 58.3	3000 66	1982	56	30 1	5.29 5.29
3490 C	098	C66X	3 30 68 8587		1.187 58.2	1500 75	1120	56	34 1	5.29 5.29
3790 C	098	C042Y	1 19 68 8516		1.013 56.5	3500 50	1742	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 MGR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 MWT2
3859 C	098 00	C016Y	1 19 68 8516		1.164 59.7	3500 57	1999	56	30 1	5.29 5.29
4061 C	098 00	C015Y	1 19 68 8516		1.187 58.2	3500 59	2061	56	30 1	5.29 5.29
4088 C	098 00	C060Y	1 19 68 8516		1.071 59.7	3000 61	1814	56	30 1	5.29 5.29
4184 C	098 00	C88Y	3 30 68 8587		1.198 56.0	2000 56	1117	56	34 1	5.29 5.29
4264 C	098 00	C85Y	3 30 68 8587		1.155 57.3	2500 43	1076	56	34 1	5.29 5.29
4265 C	098 00	C056Y	1 19 68 8516		1.085 56.0	3500 54	1900	56	30 1	5.29 5.29
4266 C	098 00	C84Y	3 30 68 8587		1.162 57.3	2500 43	1080	56	34 1	5.29 5.29
4267 C	098 00	C057Y	1 19 68 8516		1.098 56.3	3500 55	1919	56	30 1	5.29 5.29
4269 C	098 00	C058Y	1 19 68 8516		1.110 56.3	3500 56	1950	56	30 1	5.29 5.29
4270 C	098 00	C83Y	3 30 68 8587		1.170 57.7	2500 44	1091	56	34 1	5.29 5.29
4271 C	098 00	C061Y	1 19 68 8516		1.102 55.6	3000 64	1927	56	30 1	5.29 5.29
4272 C	098 00	C86Y	3 30 68 8587		1.168 57.0	2000 55	1091	56	34 1	5.29 5.29
4273 C	098 00	C018Y	1 19 68 8516		1.100 56.1	3500 55	1928	56	30 1	5.29 5.29

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TURE NO	PT NO	GOAL BASIS	FUEL IDENT	CHARGE DATE HHAPO	DISCHG DATE HHAPO	TURE FACT HFLOW	GOAL, MWD/T HGR	CUR EXP MWD/T	CHARGE CLASS	PC1 HPC2	WT1 HWT2
4275 C	098	00	C076Y	1 19 68 8516		1.106 56.1	3500 55	1930	56	30 1	5.29 5.29
4276 C	098	00	C73Y	3 30 68 8587		1.166 57.8	2000 55	1089	56	34 1	5.29 5.29
4277 C	098	00	C078Y	1 19 68 8516		1.111 57.0	3500 55	1931	56	30 1	5.29 5.29
4278 C	098	00	C65X	3 30 68 8587		1.170 58.0	1500 72	1080	56	34 1	5.29 5.29
4279 C	098	00	C077Y	1 19 68 8516		1.105 57.0	3500 55	1913	56	30 1	5.29 5.29
4280 C	098	00	C13Y	3 30 68 8587		1.182 58.3	2000 55	1103	56	34 1	5.29 5.29
4283 C	098	00	C017Y	1 19 68 8516		1.079 56.3	3500 53	1853	56	30 1	5.29 5.29
4362 C	098	00	C055Y	1 19 68 8516		0.993 62.7	3500 49	1714	56	30 1	5.29 5.29
4380 C	098	00	C075Y	1 19 68 8516		0.995 59.5	3500 49	1713	56	30 1	5.29 5.29
2863 C	103	00	H99Z	5 21 68 8639		1.838 90.6	1000 20	197	59	32	20.6
2864 C	103	00	O079W	1 19 68 8516		1.729 89.2	1000 70	698	59	32	20.2
2865 C	103	00	H090W	1 19 68 8516		1.789 86.8	1000 71	706	59	32	20.6
2866 C	103	00	H091W	1 19 68 8516		1.773 86.5	1000 70	700	59	32	20.6

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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 WT2
2867 C	103 00	032A	5 21 68 8639		1.656 90.1	1000 18	179	59	32	20.2
2868 C	103 .00	H88Z	5 21 68 8639		1.779 86.8	1000 19	189	59	32	20.6
2962 C	103 00	H046X	1 19 68 8516		1.880 87.0	1000 75	752	59	32	20.6
2963 C	103 00	H047X	1 19 68 8516		1.706 87.0	1000 67	671	59	32	20.6
2964 C	103 00	H045X	1 19 68 8516		1.667 87.0	1000 66	656	59	32	20.6
2965 C	103 00	H088W	1 19 68 8516		1.673 86.3	1000 65	653	59	32	20.6
2966 C	103 00	H087W	1 19 68 8516		1.673 86.3	1000 65	652	59	32	20.6
2967 C	103 00	H044X	1 19 68 8516		1.657 87.0	1000 65	647	59	32	20.6
2968 C	103 00	H016X	1 19 68 8516		1.658 86.5	1000 66	657	59	32	20.6
2969 C	103 00	H015X	1 19 68 8516		1.793 86.5	1000 72	719	59	32	20.6
3062 C	103 00	H011X	1 19 68 8516		1.799 86.8	1000 72	722	59	32	20.6
3063 C	103 00	H001X	1 19 68 8516		1.693 83.5	1000 67	666	59	32	20.6
3064 C	103 00	H051X	1 19 68 8516		1.657 85.5	1000 65	648	59	32	20.6

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TUBE NO	PT NO	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
3065 C	103 00	H002X	1 19 68 8516		1.638 86.5	1000 64	636	59	32	20.6
3066 C	103 00	H009X	1 19 68 8516		1.658 86.5	1000 63	633	59	32	20.6
3067 C	103 00	H052X	1 19 68 8516		1.667 82.2	1000 64	637	59	32	20.6
3068 C	103 00	H019X	1 19 68 8516		1.720 85.3	1000 67	670	59	32	20.6
3069 C	103 00	H020X	1 19 68 8516		1.741 86.8	1000 70	698	59	32	20.6
3162 C	103 00	H093W	1 19 68 8516		1.834 88.0	1000 73	730	59	32	20.6
3163 C	103 00	H89Z	5 21 68 8639		1.658 86.5	1000 18	176	59	32	20.6
3164 C	103 00	H095W	1 19 68 8516		1.682 86.3	1000 65	652	59	32	20.6
3165 C	103 00	H086W	1 19 68 8516		1.740 88.7	1000 66	659	59	32	20.6
3166 C	103 00	H094W	1 19 68 8516		1.726 88.0	1000 66	660	59	32	20.6
3167 C	103 00	H096W	1 19 68 8516		1.798 87.7	1000 69	689	59	32	20.6
3169 C	103 00	O076W	1 19 68 8516		1.779 88.7	1000 72	719	59	32	20.2
3262 C	103 00	O32A	5 21 68 8639		1.757 90.6	1000 19	190	59	32	20.2

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TURE NO	PT NO	GOAL	FUEL IDENT	CHARGE DATE	DISCHG DATE	TUBE FACT	GOAL, MWD/T	CUR EXP	CHARGE CLASS	PC1	WT1
				HAPO	HAPO	FLOW	HAPO	MWD/T		PC2	WT2
3263 C	103	00	H012X	1 19 68 8516		1.686 85.0	1000 66	663	59	32	20.6
3264 C	103	00	H013X	1 19 68 8516		1.700 87.7	1000 66	659	59	32	20.6
3265 C	103	00	H014X	1 19 68 8516		1.701 85.8	1000 66	655	59	32	20.6
3266 C	103	00	H010X	1 19 68 8516		1.714 84.5	1000 65	653	59	32	20.6
3267 C	103	00	H038X	1 19 68 8516		1.749 85.8	1000 67	667	59	32	20.6
3268 C	103	00	H037X	1 19 68 8516		1.808 87.7	1000 70	696	59	32	20.6
3269 C	103	00	H004X	1 19 68 8516		1.913 86.3	1000 73	733	59	32	20.6
3363 C	103	00	H91Z	5 21 68 8639		1.760 86.8	1000 19	186	59	32	20.6
3364 C	103	00	0080W	1 19 68 8516		1.733 84.5	1000 69	686	59	32	20.2
3365 C	103	00	H90Z	5 21 68 8639		1.759 85.8	1000 19	185	59	32	20.6
3366 C	103	00	H084W	1 19 68 8516		1.866 86.8	1000 71	705	59	32	20.6
3367 C	103	00	0081W	1 19 68 8516		1.759 88.7	1000 69	685	59	32	20.2
3368 C	103	00	H083W	1 19 68 8516		1.852 89.4	1000 72	715	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
1065 C	127 03	J068A	3 30 68 8587		1.126 52.9	920 91	836	28	21 11	7.26 7.23
1071 C	127 03	J062A	3 30 68 8587		1.167 53.7	920 91	835	28	16 16	7.23 7.29
1268 C	127 03	J065A	3 30 68 8587		1.145 52.7	920 88	808	28	21 11	7.26 7.23
1463 C	127 03	J066A	3 30 68 8587		1.113 52.6	920 91	838	28	21 11	7.26 7.23
1467 C	127 03	J059A	3 30 68 8587		1.161 54.0	920 90	832	28	16 16	7.23 7.29
1474 C	127 03	J063A	3 30 68 8587		1.137 52.6	920 90	831	28	16 16	7.23 7.29
1662 C	127 03	J064A	3 30 68 8587		1.097 52.4	920 88	809	28	21 11	7.26 7.23
1861 C	127 03	J060A	3 30 68 8587		1.090 52.9	920 87	801	28	16 16	7.23 7.29
2267 C	127 03	J067A	3 30 68 8587		1.152 53.3	920 92	848	28	21 11	7.26 7.23
2270 C	127 03	J061A	3 30 68 8587		1.119 51.8	920 90	832	28	16 16	7.23 7.29
4372 E	008 03	QG036D	5 25 68 8643		1.143 80.0	820 39	322	53	51	5.50
5458 E	008 03	QG834E	5 25 68 8643		1.058 79.8	890 37	328	53	46	5.50
3064 E	011 03	KG201	5 25 68 8643		1.159 75.4	820 39	323	53	51	5.50

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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		PHAPO	PHAPO	PFLOW	%GR	MWD/T		WPC2	WMT2
3065 E	011	KG195	5 25 68 8643		1.195 74.6	820 41	333	53	51	5.50
3067 E	011	KG192	5 25 68 8643		1.193 76.1	820 41	334	53	51	5.50
3068 E	011	KG199	5 25 68 8643		1.171 76.4	820 40	327	53	51	5.50
3069 E	011	KG196	5 25 68 8643		1.178 76.3	820 40	330	53	51	5.50
3071 E	011	KG193	5 25 68 8643		1.197 75.8	820 41	334	53	51	5.50
3074 E	011	KG200	5 25 68 8643		1.195 75.4	820 41	334	53	51	5.50
3076 E	011	KG197	5 25 68 8643		1.169 74.6	820 40	327	53	51	5.50
3077 E	011	KG198	5 25 68 8643		1.191 74.9	820 41	333	53	51	5.50
3080 E	011	KG194	5 25.68 8643		1.192 71.1	820 41	332	53	51	5.50
5351 E	012	KG397E	3 17 68 8574		1.035 79.8	800 116	1034	53	46	5.50
2952 E	030	F56U	5 25 68 8643		1.034 76.7	650 45	293	23	38	7.28
3050 E	030	F53U	5 25 68 8643		0.989 74.3	650 43	280	23	38	7.28
4355 E	030	F57U	5 25 68 8643		1.004 75.7	650 44	285	23	38	7.28

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TURE NO	PT NO	FUEL IDENT	CHARGE DATE HHAPO	DISCHG DATE HHAPO	TURE FACT HFLOW	GOAL MWD/T HSGR	CUR EXP MWD/T	CHARGE CLASS	PC1 HPC2	WT1 HWT2
4364 E	030 03	V48A	5 25 68 8643		1.014 74.9	650 41	268	23	38	7.86
4456 E	030 03	F41A	5 25 68 8643		0.947 70.2	650 42	269	21	38	7.28
4557 E	030 03	F39A	5 25 68 8643		0.977 71.5	650 42	271	23	38	7.28
4660 E	030 03	V47A	5 25 68 8643		1.016 73.5	650 41	268	23	38	7.86
4863 E	030 03	F38A	5 25 68 8643		1.051 69.1	650 45	294	23	38	7.28
4963 E	030 03	F42A	5 25 68 8643		1.066 69.3	650 47	302	21	38	7.28
5063 E	030 03	F37R	5 25 68 8643		1.072 74.7	650 47	304	23	38	7.28
1756 E	093 00	S75U	11 22 67 8458		0.737 68.0	1500 69	1030	13	38	8.52
2654 E	093 00	S77U	11 22 67 8458		0.766 70.0	3600 30	1086	13	38	7.86
2657 E	093 00	S68U	11 22 67 8458		0.753 70.0	1500 73	1088	13	38	7.86
2759 E	093 00	S79U	11 22 67 8458		0.764 69.1	3600 30	1091	13	38	7.86
2955 E	093 00	S83U	11 22 67 8458		0.823 71.1	3600 30	1094	13	38	8.52
3157 E	093 00	S81U	11 22 67 8458		0.770 72.2	3600 30	1092	13	38	8.52

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TURE NO	PT NO	GOAL BASIS	FUEL IDENT	CHARGE DATE	DISCHG DATE	TURF FACT	GOAL, MWD/T	CUR FXP MWD/T	CHARGE CLASS	PC1	PC2	WT1	WT2
				HHAP0	HHAP0	HHAP0	HHAP0	HHAP0					
3754 E	093	00	S67U	11 22 67 8458		0.810 71.6	2500 47	1163	13	38		7.86	
4553 E	093	00	S69U	11 22 67 8458		0.734 70.4	2500 46	1137	13	38		7.86	
4578 E	093	00	S73U	11 22 67 8458		0.730 70.0	1500 63	942	13	38		8.52	
4586 E	093	00	S74U	11 22 67 8458		0.778 71.8	2500 42	1038	13	38		8.52	
4169 E	107	00	G53A	3 17 68 8574		1.106 78.7	1500 95	1229	53	43		5.50	
4368 E	107	00	G54A	3 17 68 8574		1.159 79.5	1900 ✓ 65	1239 1500	53	43		5.50	
4369 E	107	00	G52A	3 17 68 8574		1.128 78.6	1600 77	1230 1535	53	43		5.50	
0962 W	011	03	KV517D	3 26 68 8583	6 7 68 8656	1.220 73.2	650 91	588	23	38		7.86	
0963 W	011	03	KV517D	3 26 68 8583	6 7 68 8656	1.175 70.0	650 87	566	23	38		7.86	
0965 W	011	03	KV164	3 26 68 8583	6 7 68 8656	1.211 70.0	650 89	580	23	38		7.86	
0966 W	011	03	KV162	3 26 68 8583	6 7 68 8656	1.207 72.7	650 89	577	23	38		7.86	
0968 W	011	03	KV157	3 26 68 8583	6 7 68 8656	1.180 71.6	650 87	565	23	38		7.86	
0969 W	011	03	KV166	3 26 68 8583	6 7 68 8656	1.125 69.8	650 84	544	23	38		7.86	

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TURE NO	PT NO	FUEL IDENT	CHARGE DATE	DISCHG DATE	TURE FACT	GOAL, MWD/T	CUR EXP MWD/T	CHARGE CLASS	PC1 MPC2	WT1 MWT2
0971 W	011 03	KV161	3 26 68 8583	6 7 68 8656	1.103 68.9	650 81	528	23	38	7.86
0972 W	011 03	KV159	3 26 68 8583	6 7 68 8656	1.179 72.4	650 86	558	23	38	7.86
0974 W	011 03	KV160	3 26 68 8583	6 7 68 8656	1.148 72.5	650 84	544	23	38	7.86
0975 W	011 03	KV158	3 26 68 8583	6 7 68 8656	1.120 72.2	650 82	535	23	38	7.86
2982 W	041 03	KV548D	3 26 68 8583	6 7 68 8656	1.169 68.7	650 88	570	21	38	7.86
2988 W	041 03	KV548D	3 26 68 8583	6 7 68 8656	1.110 69.3	650 84	544	21	38	7.86
1284 W	048 00	DP17R	2 21 67 8184	6 7 68 8656	0.945 70.4	2750 104	2848	13	38	7.86
2976 W	048 00	2LU01R	12 25 66 8126	6 7 68 8656	0.822 58.1	2750 112	3077	11	38	7.29
3764 W	048 00	LU98P	12 25 66 8126	6 7 68 8656	0.834 63.2	2750 117	3226	11	38	7.29
0779 W	622A 03	F49U	4 11 68 8599	6 7 68 8656	0.908 61.1	650 77	499	21	35	7.28
1357 W	807 03	QG833E	2 25 68 8553	6 7 68 8656	1.302 74.0	820 121	990	53	51	5.50
1761 W	807 03	KG411E	3 26 68 8583	6 7 68 8656	1.296 77.2	820 83	678	53	51	5.50
1773 W	807 03	KV517D	4 8 68 8596	6 7 68 8656	1.119 71.8	650 79	513	23	38	7.86

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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	GR	MWD/T		PC2	WT2
2461 W	807 03	QG833E	2 25 68 8553	6 7 68 8656	1.306 75.1	820 126	1034	53	51	5.50
2467 W	807 03	QG833E	2 25 68 8553	6 7 68 8656	1.319 75.1	820 124	1018	53	51	5.50
2473 W	807 03	QG833E	2 25 68 8553	6 7 68 8656	1.411 76.4	820 129	1057	53	51	5.50
2970 W	807 03	QV015D	2 25 68 8553	6 7 68 8656	1.217 69.5	650 134	867	23	38	7.86
3160 W	807 03	QG833E	2 25 68 8553	6 7 68 8656	1.357 74.2	820 130	1067	53	51	5.50
3172 W	807 03	KG411E	3 26 68 8583	6 7 68 8656	1.324 73.4	820 82	674	53	51	5.50
3761 W	807 03	QV015D	2 25 68 8553	6 7 68 8656	1.247 72.7	650 143	927	23	38	7.86
3966 W	807 03	KG407E	3 26 68 8583	6 7 68 8656	1.198 75.4	820 78	641	53	51	5.50
0962 W	011 03	G000	6 7 68 8656		1.220	820 1	7	53	51	5.50
0963 W	011 03	G000	6 7 68 8656		1.175	820 1	6	53	51	5.50
0965 W	011 03	G000	6 7 68 8656		1.211	820 1	7	53	51	5.50
0966 W	011 03	G000	6 7 68 8656		1.207	820 1	7	53	51	5.50
0968 W	011 03	G000	6 7 68 8656		1.180	820 1	6	53	51	5.50

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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		WPC2	WWT2
0969 W	011 03	G000	6 7 68 8656		1.125	820 1	6	53	51	5.50
0971 W	011 03	G000	6 7 68 8656		1.103	820 1	6	53	51	5.50
0972 W	011 03	G000	6 7 68 8656		1.179	820 1	6	53	51	5.50
0974 W	011 03	G000	6 7 68 8656		1.148	820 1	6	53	51	5.50
0975 W	011 03	G000	6 7 68 8656		1.120	820 1	6	53	51	5.50
2982 W	041 03	QV015D	6 7 68 8656		1.169	650 1	6	21	38	7.86
2988 W	041 03	QV015D	6 7 68 8656		1.110	650 1	6	21	38	7.86
1368 W	093 00	S80U	12 4 67 8470		0.775 68.7	3600 23	820	13	38	8.52
1558 W	093 00	S82U	12 4 67 8470		0.800 69.5	3600 23	843	13	38	8.52
1981 W	093 00	S71U	12 4 67 8470		0.788 69.5	2500 34	837	13	38	8.52
2561 W	093 00	S72U	12 4 67 8470		0.825 69.5	2500 35	866	13	38	8.52
2674 W	093 00	S78U	12 4 67 8470		0.808 69.1	3600 25	899	13	38	7.86
3570 W	093 00	S65U	12 4 67 8470		0.702 69.3	2500 35	870	13	38	7.86

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TURE NO	PT NO	FUEL IDENT	CHARGE DATE	DISCHG DATE	TUBE FACT	GOAL, MWD/T	CUR EXP	CHARGE CLASS	PC1 HPC2	WT1 HWT2
3879 W	093 00	S76U	12 4 67 8470		0.719 69.3	3600 24	876	13	38	7.86
4656 W	093 00	S64U	12 4 67 8470		0.779 68.4	1500 56	836	13	38	7.86
4684 W	093 00	S66U	12 4 67 8470		0.719 68.5	1500 57	856	13	38	7.86
4871 W	093 00	S70U	12 4 67 8470		0.885 73.0	1500 59	877	13	38	8.52
2486 W	137 03	KG018B	6 7 68 8656		0.914	820 1	5	53	51	5.50
2586 W	137 00	TK019B	6 7 68 8656		1.213		1	72	IN 38	3.63
2686 W	137 03	KG016B	6 7 68 8656		1.346	820 1	7	53	51	5.50
2786 W	137 03	KG017B	6 7 68 8656		1.303	820 1	7	53	51	5.50
2886 W	137 00	TK020B	6 7 68 8656		0.941		1	72	IN 38	3.63
2986 W	137 03	KG013B	6 7 68 8656		1.159	820 1	6	53	51	5.50
3586 W	137 03	KG014B	6 7 68 8656		1.169	820 1	6	53	51	5.50
3686 W	137 00	TK021B	6 7 68 8656		0.944		1	72	IN 38	3.63
3786 W	137 03	KG015B	6 7 68 8656		1.342	820 1	7	53	51	5.50

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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	MGR	MWD/T	PC2	WT2	
0779 W	622A	03	F83A	6 7 68 8656		0.908	650 1	5	21	35	7.28
1357 W	807	03	KG458E	6 7 68 8656		1.302	820 1	7	53	51	5.50
1761 W	807	03	KG460E	6 7 68 8656		1.296	820 1	7	53	51	5.50
1773 W	807	03	KV517D	6 7 68 8656		1.119	650 1	6	21	38	7.86
2461 W	807	03	KG449E	6 7 68 8656		1.306	820 1	7	53	51	5.50
2467 W	807	03	KG450E	6 7 68 8656		1.319	820 1	7	53	51	5.50
2473 W	807	03	KG455L	6 7 68 8656		1.411	820 1	8	53	51	5.50
2970 W	807	03	KV517D	6 7 68 8656		1.217	650 1	6	21	38	7.86
3160 W	807	03	KG437E	6 7 68 8656		1.357	820 1	7	53	51	5.50
3172 W	807	03	KG441E	6 7 68 8656		1.324	820 1	7	53	51	5.50
3761 W	807	03	KV517D	6 7 68 8656		1.247	650 1	6	21	38	7.86
3966 W	807	03	KG416E	6 7 68 8656		1.108	820 1	7	53	51	5.50
1152 N	GP94	03		3 3 68 8560	6 17 68 8666	0.973	2200 38	843	522	14	45.8

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TURE NO	PT NO	FUEL IDENT	CHARGE DATE HHMM	DISCHG DATE HHMM	TURE FACT HFLOW	GOAL, MWD/T HPCR	CUR EXP MWD/T	CHARGE CLASS	PC1 HPC2	WT1 HWT2
0868 N	7833 03		3 12 67 8203	6 17 68 8666	1.087	2200 101	2220	511	18	40.8
2368 N	HR94 03		2 3 68 8531	6 17 68 8666	1.135	2200 48	1050	521	14	45.8
2458 N	HR94 03		2 3 68 8531	6 17 68 8666	1.065	2200 55	1198	612	11	52.4
0550 N	04M 00		3 12 67 8203		1.038	2100 121	2542	622	12 4	46.0 40.8
2745 N	04M 00		3 12 67 8203		0.888	2100 115	2406	622	12 4	46.0 40.8
2770 N	04M 00		3 12 67 8203		1.138	2100 114	2393	622	12 4	46.0 40.8
0253 N	076A 00		2 6 67 8169		0.858	2200 104	2290	517	17 3	40.8 08.1
0354 N	076A 00		2 6 67 8169		0.841	2200 105	2318	517	17 3	40.8 08.1
3253 N	076A 03		8 28 67 8372		0.875	2200 50	1095	517	17 3	40.8 08.1
3254 N	076A 00		2 6 67 8169		0.882	2200 108	2385	517	17 3	40.8 08.1
2455 N	094A 00		8 29 67 8373		1.016	2200 57	1249	519	14	51.2
1264 N	D-95 03		3 3 68 8560		1.152	4150 20	839	515	18	40.8
1461 N	D-95 03		3 3 68 8560		1.126	4150 20	837	515	18	40.8

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TUBE NO	PT NO	GOAL BASIS	FUEL IDENT	CHARGE DATE	DISCHG DATE	TURF FACT	GOAL, MWD/T	CUR EXP	CHARGE CLASS	PC1	WT1
				HHAPO	HHAPO	FFLOW	HHGR	MWD/T	PPC2		WMT2
1462 N	D-95	03		3 3 68 8560		1.109	2250 37	820	515	18	40.8
1562 N	D-95	03		3 3 68 8560		1.136	2250 37	836	515	18	40.8
1564 N	D-95	03		3 3 68 8560		1.141	2250 37	828	515	18	40.8
1663 N	D-95	03		3 3 68 8560		1.119	2250 36	813	515	18	40.8
1664 N	D-95	03		3 3 68 8560		1.161	2250 37	842	515	18	40.8
1665 N	D-95	03		3 3 68 8560		1.159	2250 37	833	515	18	40.8
1860 N	D-95	03		3 3 68 8560		1.077	2250 36	799	515	18	40.8
1863 N	D-95	03		3 3 68 8560		1.121	2250 36	811	515	18	40.8
1864 N	D-95	03		3 3 68 8560		1.187	2250 38	849	515	18	40.8
1960 N	D-95	03		3 3 68 8560		1.125	4150 21	855	515	18	40.8
1961 N	D-95	03		3 3 68 8560		1.120	2250 37	823	515	18	40.8
1963 N	D-95	03		3 3 68 8560		1.153	4150 20	844	515	18	40.8
2061 N	D-95	03		3 3 68 8560		1.129	4150 20	835	515	18	40.8

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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 HPC2	WT1 HWT2
2062 N	D-95	03		3 3 68 8560		1.139	2250 37	830	515	18	40.8
2365 N	D-95	03		3 3 68 8560		1.179	2250 37	842	515	18	40.8
2250 N	E296	03		5 16 68 8634		1.019	2200 12	265	513	18	40.8
2264 N	E296	03		5 16 68 8634		1.134	2200 13	295	513	18	40.8
2268 N	E296	03		5 16 68 8634		1.083	2200 13	282	513	18	40.8
2269 N	E296	03		5 16 68 8634		1.157	2200 14	301	513	18	40.8
2349 N	E296	03		5 16 68 8634		1.018	2200 12	265	513	18	40.8
2352 N	E296	03		5 16 68 8634		1.023	2200 12	269	513	18	40.8
2354 N	E296	03		5 16 68 8634		0.935	2200 11	243	513	18	40.8
2356 N	E296	03		5 16 68 8634		0.984	2200 12	256	513	18	40.8
2367 N	E296	03		5 16 68 8634		1.147	2200 14	298	513	18	40.8
3255 N	76A	03		2 3 68 8531		0.917	2200 41	891	517	17	40.8 08.1
2970 N	76B	00		3 3 68 8560		0.902	2100 53	1122	422	13	31.3 10.0

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PT NO	GOAL	FUEL	CHARGE	DISCHG	TURE	GOAL	CUR	CHARGE	PC1	WT1
NO	BASIS	IDENT	DATE	DATE	FACT	WMD/T	EXP	CLASS	PC2	WMD/T
			HAPO	HAPO	FLOW	WMD/T	WMD/T			
3069 N	76R		3 3 68		0.873	2100	1091	422	13	31.3
	00		8560			52			3	10.0
3168 N	76B		3 3 68		0.842	2100	1057	422	13	31.3
	00		8560			50			3	10.0
3263 N	76B		3 3 68		0.935	2100	1207	422	13	31.3
	00		8560			57			3	10.0
3264 N	76B		3 3 68		0.861	2100	1102	422	13	31.3
	00		8560			53			3	10.0
3267 N	76R		3 3 68		0.813	2100	1032	422	13	31.3
	00		8560			49			3	10.0
0862 N	GP94		3 3 68		1.004	2200	864	522	14	45.8
	03		8560			39				
0957 N	GP94		3 3 68		0.954	2200	863	522	14	45.8
	03		8560			39				
1257 N	GP94		3 3 68		1.007	2200	899	522	14	45.8
	03		8560			41				
1954 N	GP94		3 3 68		0.983	2200	886	522	14	45.8
	03		8560			40				
0664 N	78		6 21 67		1.114	2200	1700	511	18	40.3
	03		8304			77				
2659 N	HG94		3 3 68		0.907	2200	873	523	13	45.8
	03		8560			40			1	45.8
0863 N	HR94		2 3 68		1.064	2200	1102	521	14	45.8
	03		8531			50				
1048 N	HR94		2 3 68		1.000	2200	1122	521	14	45.8
	03		8531			51				

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TUBE NO	PT NO	FUEL IDENT	CHARGE DATE HHMMSS	DISCHG DATE HHMMSS	TUBE FACT HFLOW	GOAL, MWD/T	CUR EXP MWD/T	CHARGE CLASS	PC1 HPC2	WT1 HWT2
1259 N	HR94 03		2 3 68 8531		1.072	2200 58	1263	612	11	52.4
1352 N	HR94 03		2 3 68 8531		0.989	2200 50	1088	521	14	45.8
1369 N	HR94 03		2 3 68 8531		1.097	2200 49	1078	521	14	45.8
1464 N	HR94 03		2 3 68 8531		1.077	2200 49	1074	521	14	45.8
1858 N	HR94 00		2 3 68 8531		1.024	2200 55	1204	612	11	52.4
1861 N	HR94 03		2 3 68 8531		1.099	2200 57	1247	612	11	52.4
2060 N	HR94 03		2 3 68 8531		1.115	2200 59	1291	612	11	52.4
2167 N	HR94 03		2 3 68 8531		1.117	2200 50	1095	521	14	45.8
2248 N	HR94 03		2 3 68 8531		0.983	2200 51	1128	521	14	45.8
2255 N	HR94 03		2 3 68 8531		0.939	2200 47	1032	521	14	45.8
2261 N	HR94 03		2 3 68 8531		1.062	2200 56	1219	612	11	52.4
2351 N	HR94 03		3 3 68 8560		0.985	2200 42	923	521	14	45.8
2361 N	H194 03		3 3 68 8560		1.052	2200 42	919	524	11 4	40.4 45.8

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PT NO	CHARGE DATE	DISCHG DATE	TURE FACT	GOAL, NWD/T	CUR EXP	CHARGE CLASS	PC1	WT1
NO	BASIS	IDENT	EFLOW	WGR	NWD/T		WPC2	WMT2
2662 N	HR94 03	3 3 68 8560	1.056	2200 41	892	521	14	45.8
2763 N	HR94 03	2 3 68 8531	1.070	2200 49	1084	521	14	45.8
1256 N	9433 00	8 29 67 8373	1.036	2200 57	1255	519	14	51.2

END OF REPORT

VAR