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T. Prudich

DUN-3946

Hanford Category C-65

This document consists of 41 pages,

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2. AP Larrick - Battelle NW	10. WA Blanton	18. EJ Filip
3. JT Baker	11. LH Rice	19. RV Myers
4. RP Walton	12. AE Guay	20. RG Clough
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7. KE Fields	15. EE Leitz	23. DUN File
8. LJ Newell	16. SA Wood	24. DUN Record

March 11, 1968

STATUS OF SPECIAL REACTOR-PROCESS TUBE LOADINGS

March 1, 1968

The attached pages show the status of production test 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.

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SPECIAL 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
1066 B	011 03	KZ127	1 12 68 8509	2 12 68 8540	1.119 49.9	575 33	191	26	31 1	7.42 5.36
1070 B	011 03	KZ125	1 12 68 8509	2 12 68 8540	1.125 51.4	575 34	192	26	31 1	7.42 5.36
1076 B	011 03	KZ126	1 12 68 8509	2 12 68 8540	1.107 50.3	575 33	191	26	31 1	7.42 5.36
1080 B	011 03	KZ123	1 12 68 8509	2 12 68 8540	1.188 52.0	575 35	198	26	31 1	7.42 5.36
1081 B	011 03	KZ124	1 12 68 8509	2 12 68 8540	1.199 52.8	575 35	202	26	31 1	7.42 5.36
1087 B	011 03	KZ074	10 18 67 8423	2 12 68 8540	1.167 51.7	575 151	867	26	31 1	7.42 5.36
1166 B	057 03	Z97S	7 10 67 8323	2 12 68 8540	1.267 51.2	1400 126	1759	26	31 1	7.42 5.36
1182 B	057 03	Z95S	7 10 67 8323	2 12 68 8540	1.251 50.0	1400 120	1682	26	31 1	7.42 5.36
1361 B	057 03	Z88S	7 10 67 8323	2 12 68 8540	1.236 47.1	1400 121	1687	26	31 1	7.42 5.36
1365 B	057 03	Z99S	7 10 67 8323	2 12 68 8540	1.268 49.1	1400 125	1742	26	31 1	7.42 5.36
1366 B	057 03	Z01T	7 10 67 8323	2 12 68 8540	1.254 48.8	1400 125	1750	26	31 1	7.42 5.36
1367 B	057 03	Z91S	7 10 67 8323	2 12 68 8540	1.270 50.2	1400 124	1729	26	31 1	7.42 5.36
1382 B	057 03	Z02T	7 10 67 8323	2 12 68 8540	1.302 50.7	1400 123	1721	26	31 1	7.42 5.36

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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
1569 B	057 03		Z87S	7 10 67 8323	2 12 68 8540	1.211 49.8	1400 122	1704	26	31 1	7.42 5.36
1582 B	057 03		Z98S	7 10 67 8323	2 12 68 8540	1.222 46.6	1400 121	1686	26	31 1	7.42 5.36
1778 B	057 03		Z96S	7 10 67 8323	2 12 68 8540	1.284 48.2	1400 120	1677	26	31 1	7.42 5.36
1787 B	057 03		Z03T	7 10 67 8323	2 12 68 8540	1.193 51.6	1400 122	1704	26	31 1	7.42 5.36
1979 B	057 03		Z94S	7 10 67 8323	2 12 68 8540	1.261 48.8	1400 119	1671	26	31 1	7.42 5.36
2660 C	011 03		AJ553	9 24 67 8399	1 19 68 8516	1.214 53.5	1450 64	931	36	31 1	8.00 5.29
2665 C	011 03		CJ032	9 24 67 8399	1 19 68 8516	1.017 52.6	1450 62	901	26	31 1	7.36 5.29
2666 C	011 03		AJ555	9 24 67 8399	1 19 68 8516	1.062 52.7	1450 60	869	36	31 1	8.00 5.29
2670 C	011 03		CJ033	9 24 67 8399	1 19 68 8516	1.071 52.4	1450 65	934	26	31 1	7.36 5.29
0669 C	084 00		J66W	10 27 67 8432	1 19 68 8516	1.112 54.6	1400 47	658	24	32	7.36
0683 C	084 00		J59W	10 27 67 8432	1 19 68 8516	1.071 53.3	1400 45	627	24	32	7.36
0887 C	084 00		J25U	9 24 67 8399	1 19 68 8516	1.104 53.3	1750 52	912	24	32	7.36
0984 C	084 00		J27U	9 24 67 8399	1 19 68 8516	1.152 53.5	2000 48	954	24	32	7.36

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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
1064 C	084 00	J24U	9 24 67 8399	1 19 68 8516	1.150 52.6	1750 55	967	24	32	7.36
1068 C	084 00	J34U	9 24 67 8399	1 19 68 8516	1.157 52.9	2000 49	977	24	32	7.36
1081 C	084 00	J35U	9 24 67 8399	1 19 68 8516	1.202 53.1	2000 49	985	24	32	7.36
1262 C	084 00	J63W	10 27 67 8432	1 19 68 8516	1.160 53.7	1400 50	696	24	32	7.36
1284 C	084 00	J47U	9 24 67 8399	1 19 68 8516	1.124 52.2	2000 48	951	24	32	7.36
1584 C	084 00	J62W	10 27 67 8432	1 19 68 8516	1.166 53.3	1400 50	705	24	32	7.36
1658 C	084 00	J28U	9 24 67 8399	1 19 68 8516	1.144 54.0	1750 54	936	24	32	7.36
1863 C	084 00	J09U	9 24 67 8399	1 19 68 8516	1.128 52.4	2000 47	932	24	32	7.36
1866 C	084 00	J61W	10 27 67 8432	1 19 68 8516	1.121 54.7	1400 48	673	24	32	7.36
1984 C	084 00	J45U	9 24 67 8399	1 19 68 8516	1.182 54.4	1750 58	1006	24	32	7.36
2083 C	084 00	J46U	9 24 67 8399	1 19 68 8516	1.178 54.2	2000 50	995	24	32	7.36
2184 C	084 00	J19U	9 24 67 8399	1 19 68 8516	1.196 54.0	2000 50	1003	24	32	7.36
2281 C	084 00	J21U	9 24 67 8399	1 19 68 8516	1.165 52.6	2000 49	980	24	32	7.36

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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
2283 C	084 00	J60W	10 27 67 8432	1 19 68 8516	1.139 52.4	1400 49	685	24	32	7.36
2466 C	084 00	J41U	9 24 67 8399	1 19 68 8516	1.102 52.7	2000 48	965	24	32	7.36
2479 C	084 00	J16U	9 24 67 8399	1 19 68 8516	1.133 51.8	1750 53	932	24	32	7.36
2480 C	084 00	J15U	9 24 67 8399	1 19 68 8516	1.144 53.3	2000 49	972	24	32	7.36
2580 C	084 00	J37U	9 24 67 8399	1 19 68 8516	1.147 53.1	2000 49	975	24	32	7.36
2581 C	084 00	J43U	9 24 67 8399	1 19 68 8516	1.151 53.3	2000 49	982	24	32	7.36
2586 C	084 00	J65W	10 27 67 8432	1 19 68 8516	1.152 53.7	1400 49	690	24	32	7.36
2659 C	084 00	J64W	10 27 67 8432	1 19 68 8516	1.163 53.5	1400 49	686	24	32	7.36
2668 C	084 00	J44U	9 24 67 8399	1 19 68 8516	1.039 52.6	700 130	906	24	32	7.36
2669 C	084 00	J39U	9 24 67 8399	1 19 68 8516	1.096 53.8	1750 55	956	24	32	7.36
2683 C	084 00	J38U	9 24 67 8399	1 19 68 8516	1.186 52.9	1750 57	994	24	32	7.36
3283 C	084 00	J11U	9 24 67 8399	1 19 68 8516	1.171 53.7	2000 49	980	24	32	7.36
3288 C	084 00	J40U	9 24 67 8399	1 19 68 8516	1.187 54.4	2000 49	987	24	32	7.36

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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
3865 C	084 00	J14U	9 24 67 8399	1 19 68 8516	1.160 52.7	2000 49	969	24	32	7.36
3887 C	084 00	J12U	9 24 67 8399	1 19 68 8516	1.156 54.2	2000 49	980	24	32	7.36
2664 C	011 03	AJ554	9 24 67 8399		0.979 52.0	1450 70	1018	36	31 1	8.00 5.29
2679 C	011 03	CJ039	9 24 67 8399		1.163 54.7	1450 80	1156	26	31 1	7.36 5.29
2681 C	011 03	AJ556	9 24 67 8399		1.225 53.5	1450 78	1130	36	31 1	8.00 5.29
2685 C	011 03	CJ040	9 24 67 8399		1.186 54.0	1450 80	1165	26	31 1	7.36 5.29
2686 C	011 03	AJ557	9 24 67 8399		1.259 53.7	1450 78	1132	36	31 1	8.00 5.29
2687 C	011 03	CJ041	9 24 67 8399		1.215 54.2	1450 82	1184	26	31 1	7.36 5.29
0166 C	076 00	NO DATA	1 19 68 8516		0.673 31.0		11	71	IN 32	2.73
0565 C	098 00	C082Y	1 19 68 8516		1.098 57.5	3000 8	250	56	30 1	5.29 5.29
0567 C	098 00	C002Z	1 19 68 8516		1.123 57.8	3500 7	256	56	30 1	5.29 5.29
0569 C	098 00	C078X	1 19 68 8516		1.119 56.8	3000 9	255	56	30 1	5.29 5.29
0571 C	098 00	C021Z	1 19 68 8516		1.127 57.2	3000 9	257	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
0573	C	098 00	C081Y	1 19 68 8516		1.124 58.2	3000 9	256	56	30 1	5.29 5.29
0577	C	098 00	C011Y	1 19 68 8516		1.086 57.3	2500 10	248	56	30 1	5.29 5.29
0579	C	098 00	C014Y	1 19 68 8516		1.085 57.0	2500 10	247	56	30 1	5.29 5.29
0581	C	098 00	C099Y	1 19 68 8516		1.080 58.2	3500 7	246	56	30 1	5.29 5.29
0583	C	098 00	C023Z	1 19 68 8516		1.043 57.7	3000 8	238	56	30 1	5.29 5.29
0661	C	098 00	C018Z	1 19 68 8516		0.993 61.6	3500 7	226	56	30 1	5.29 5.29
0667	C	098 00	C095Y	1 19 68 8516		1.179 61.3	3000 9	269	56	30 1	5.29 5.29
0676	C	098 00	C022Z	1 19 68 8516		1.139 58.0	3000 9	260	56	30 1	5.29 5.29
0679	C	098 00	C003Z	1 19 68 8516		1.111 59.2	3000 9	253	56	30 1	5.29 5.29
0682	C	098 00	C020Z	1 19 68 8516		1.090 58.5	3000 8	248	56	30 1	5.29 5.29
0685	C	098 00	C001Z	1 19 68 8516		1.051 59.7	3000 8	240	56	30 1	5.29 5.29
0787	C	098 00	C097X	1 19 68 8516		1.036 57.7	3000 8	236	56	30 1	5.29 5.29
0859	C	098 00	C86X	1 19 68 8516		1.021 58.7	1500 14	206	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
0862 C	098 00	C83X	1 19 68 8516		1.104 58.2	2500 9	223	56	34 1	5.29 5.29
0885 C	098 00	C10Y	1 19 68 8516		1.155 59.0	2500 9	233	56	34 1	5.29 5.29
0888 C	098 00	C079X	1 19 68 8516		1.035 60.6	3000 8	236	56	30 1	5.29 5.29
0989 C	098 00	C84X	1 19 68 8516		1.080 58.0	1500 15	218	56	34 1	5.29 5.29
1058 C	098 00	C87X	1 19 68 8516		1.016 57.5	1500 14	205	56	34 1	5.29 5.29
1089 C	098 00	C096X	1 19 68 8516		1.077 58.7	3500 7	246	56	30 1	5.29 5.29
1165 C	098 00	C82X	1 19 68 8516		1.189 60.1	1000 24	240	56	34 1	5.29 5.29
1168 C	098 00	C85X	1 19 68 8516		1.224 56.1	2500 10	247	56	34 1	5.29 5.29
1171 C	098 00	C30Y	1 19 68 8516		1.207 58.8	1000 24	244	56	34 1	5.29 5.29
1179 C	098 00	C29Y	1 19 68 8516		1.231 58.2	2000 12	249	56	34 1	5.29 5.29
1190 C	098 00	C077X	1 19 68 8516		1.037 58.2	3500 7	236	56	30 1	5.29 5.29
1260 C	098 00	C54Y	1 19 68 8516		1.111 59.0	2000 11	224	56	34 1	5.29 5.29
1267 C	098 00	C32Y	1 19 68 8516		1.183 57.8	1500 16	239	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
1270 C	098 00	C31Y	1 19 68 8516		1.201 57.2	1500 16	242	56	34 1	5.29 5.29
1277 C	098 00	C33Y	1 19 68 8516		1.180 57.5	1500 16	238	56	34 1	5.29 5.29
1281 C	098 00	C34Y	1 19 68 8516		1.196 57.7	2000 12	241	56	34 1	5.29 5.29
1356 C	098 00	C080Y	1 19 68 8516		0.955 59.0	3000 7	218	56	30 1	5.29 5.29
1390 C	098 00	C019Z	1 19 68 8516		1.067 59.0	3500 7	243	56	30 1	5.29 5.29
1458 C	098 00	C081Y	1 19 68 8516		0.999 60.0	3000 8	228	56	30 1	5.29 5.29
1491 C	098 00	C016Z	1 19 68 8516		0.992 58.8	3500 7	226	56	30 1	5.29 5.29
1556 C	098 00	C079Y	1 19 68 8516		0.991 59.0	3000 8	226	56	30 1	5.29 5.29
1558 C	098 00	C021Y	1 19 68 8516		1.036 61.9	3000 8	236	56	30 1	5.29 5.29
1590 C	098 00	C017Z	1 19 68 8516		1.051 57.5	3500 7	240	56	30 1	5.29 5.29
1756 C	098 00	C098Y	1 19 68 8516		0.988 58.8	3500 6	225	56	30 1	5.29 5.29
1765 C	098 00	C53Y	1 19 68 8516		1.151 57.2	2500 9	232	56	34 1	5.29 5.29
1767 C	098 00	C52Y	1 19 68 8516		1.145 57.3	2500 9	231	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
1769 C	098 00	C51Y	1 19 68 8516		1.126 57.3	2500 9	227	56	34 1	5.29 5.29
1771 C	098 00	C05Y	1 19 68 8516		1.121 56.5	1500 15	226	56	34 1	5.29 5.29
1773 C	098 00	C06Y	1 19 68 8516		1.138 57.7	1500 15	230	56	34 1	5.29 5.29
1774 C	098 00	C08Y	1 19 68 8516		1.110 56.1	1500 15	224	56	34 1	5.29 5.29
1778 C	098 00	C07Y	1 19 68 8516		1.199 58.8	2000 12	242	56	34 1	5.29 5.29
1779 C	098 00	C03Y	1 19 68 8516		1.206 58.2	2000 12	244	56	34 1	5.29 5.29
1781 C	098 00	C04Y	1 19 68 8516		1.208 58.3	2000 12	244	56	34 1	5.29 5.29
1858 C	098 00	C46Y	1 19 68 8516		1.141 59.3	2000 12	230	56	34 1	5.29 5.29
1862 C	098 00	C67Y	1 19 68 8516		1.183 56.5	1500 16	239	56	34 1	5.29 5.29
1864 C	098 00	C68Y	1 19 68 8516		1.185 58.5	1500 16	239	56	34 1	5.29 5.29
1876 C	098 00	C65Y	1 19 68 8516		1.161 58.7	2500 9	234	56	34 1	5.29 5.29
1883 C	098 00	C66Y	1 19 68 8516		1.230 58.0	2500 10	248	56	34 .1	5.29 5.29
1891 C	098 00	C64Y	1 19 68 8516		1.063 57.5	2500 9	214	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
2488 C	098 00	C90Y	1 19 68 8516		1.160 59.3	2000 12	234	56	34 1	5.29 5.29
2491 C	098 00	C47Y	1 19 68 8516		1.114 57.3	2000 11	225	56	34 1	5.29 5.29
2556 C	098 00	C099X	1 19 68 8516		1.116 59.5	3000 9	254	56	30 1	5.29 5.29
2590 C	098 00	C098X	1 19 68 8516		1.132 60.8	3000 9	258	56	30 1	5.29 5.29
2756 C	098 00	C037Y	1 19 68 8516		1.144 60.5	3000 9	261	56	30 1	5.29 5.29
2790 C	098 00	C002Y	1 19 68 8516		1.140 60.3	3000 9	260	56	30 1	5.29 5.29
2891 C	098 00	C092X	1 19 68 8516		1.052 59.3	2500 10	240	56	30 1	5.29 5.29
2956 C	098 00	C035Y	1 19 68 8516		1.117 58.3	3000 9	255	56	30 1	5.29 5.29
2990 C	098 00	C001Y	1 19 68 8516		1.107 58.8	3500 7	252	56	30 1	5.29 5.29
3075 C	098 00	C16Y	1 19 68 8516		1.087 53.5	1000 22	219	56	34 1	5.29 5.29
3077 C	098 00	C72Y	1 19 68 8516		1.173 57.5	1000 24	237	56	34 1	5.29 5.29
3079 C	098 00	C062Y	1 19 68 8516		1.179 57.8	2000 12	238	56	34 1	5.29 5.29
3080 C	098 00	C93Y	1 19 68 8516		1.194 57.8	1500 16	241	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
3082	C 098 00	C092Y	1 19 68 8516		1.054 52.4	1500 14	213	56	34 1	5.29 5.29
3088	C 098 00	C57Y	1 19 68 8516		1.204 59.3	2000 12	243	56	34 1	5.29 5.29
3091	C 098 00	C038Y	1 19 68 8516		1.018 59.2	3000 8	232	56	30 1	5.29 5.29
3156	C 098 00	C036Y	1 19 68 8516		1.124 57.8	3500 7	256	56	30 1	5.29 5.29
3190	C 098 00	C094X	1 19 68 8516		1.099 59.0	3500 7	251	56	30 1	5.29 5.29
3291	C 098 00	C095X	1 19 68 8516		1.035 58.5	3500 7	236	56	30 1	5.29 5.29
3356	C 098 00	C040Y	1 19 68 8516		1.110 58.7	3500 7	253	56	30 1	5.29 5.29
3390	C 098 00	C039Y	1 19 68 8516		1.104 58.0	3500 7	252	56	30 1	5.29 5.29
3489	C 098 00	C041Y	1 19 68 8516		1.128 59.5	3000 9	257	56	30 1	5.29 5.29
3790	C 098 00	C042Y	1 19 68 8516		0.962 57.5	3500 6	219	56	30 1	5.29 5.29
3859	C 098 00	C016Y	1 19 68 8516		1.092 60.8	3500 7	249	56	30 1	5.29 5.29
3888	C 098 00	C91Y	1 19 68 8516		1.127 59.0	1000 23	228	56	34 1	5.29 5.29
3989	C 098 00	C43Y	1 19 68 8516		1.011 58.3	1500 14	204	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
4059	C 098 00	C062Y	1 19 68 8516		1.060 57.7	3000 8	242	56	30 1	5.29 5.29
4061	C 098 00	C015Y	1 19 68 8516		1.189 60.5	3500 8	271	56	30 1	5.29 5.29
4086	C 098 00	C059Y	1 19 68 8516		1.083 60.6	3000 8	247	56	30 1	5.29 5.29
4087	C 098 00	C44Y	1 19 68 8516		1.076 56.1	1500 15	217	56	34 1	5.29 5.29
4088	C 098 00	C060Y	1 19 68 8516		0.975 60.0	3000 7	222	56	30 1	5.29 5.29
4159	C 098 00	C49Y	1 19 68 8516		1.063 58.3	1000 22	214	56	34 1	5.29 5.29
4186	C 098 00	C50Y	1 19 68 8516		1.081 57.0	1500 15	218	56	34 1	5.29 5.29
4265	C 098 00	C056Y	1 19 68 8516		1.093 57.8	3500 7	249	56	30 1	5.29 5.29
4267	C 098 00	C057Y	1 19 68 8516		1.109 58.0	3500 7	253	56	30 1	5.29 5.29
4269	C 098 00	C058Y	1 19 68 8516		1.120 58.0	3500 7	255	56	30 1	5.29 5.29
4271	C 098 00	C061Y	1 19 68 8516		1.095 57.3	3000 8	250	56	30 1	5.29 5.29
4273	C 098 00	C018Y	1 19 68 8516		1.095 57.5	3500 7	250	56	30 1	5.29 5.29
4275	C 098 00	C076Y	1 19 68 8516		1.089 57.2	3500 7	248	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
4277 C	098 00	C078Y	1 19 68 8516		1.086 58.5	3500 7	248	56	30 1	5.29 5.29
4279 C	098 00	C077Y	1 19 68 8516		1.071 58.3	3500 7	244	56	30 1	5.29 5.29
4283 C	098 00	C017Y	1 19 68 8516		1.011 57.2	3500 7	230	56	30 1	5.29 5.29
4362 C	098 00	C055Y	1 19 68 8516		0.959 64.0	3500 6	219	56	30 1	5.29 5.29
4380 C	098 00	C075Y	1 19 68 8516		0.943 60.5	3500 6	215	56	30 1	5.29 5.29
2863 C	103 00	H097W	1 19 68 8516		1.488 92.7	500 17	84	59	32	20.63
2864 C	103 00	0079W	1 19 68 8516		1.352 83.2	1000 8	79	59	32	20.20
2865 C	103 00	H090W	1 19 68 8516		1.396 87.3	1000 8	81	59	32	20.63
2866 C	103 00	H091W	1 19 68 8516		1.389 86.5	1000 8	81	59	32	20.63
2867 C	103 00	0078W	1 19 68 8516		1.366 84.0	500 16	79	59	32	20.20
2868 C	103 00	H089W	1 19 68 8516		1.486 87.7	500 17	86	59	32	20.63
2962 C	103 00	H046X	1 19 68 8516		1.520 87.3	1000 9	88	59	32	20.63
2963 C	103 00	H047X	1 19 68 8516		1.326 87.0	1000 8	77	59	32	20.63

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
2964 C	103 00	H045X	1 19 68 8516		1.284 86.5	1000 7	74	59	32	20.63
2965 C	103 00	H088W	1 19 68 8516		1.284 86.5	1000 7	74	59	32	20.63
2966 C	103 00	H087W	1 19 68 8516		1.277 86.5	1000 7	74	59	32	20.63
2967 C	103 00	H044X	1 19 68 8516		1.283 87.3	1000 7	74	59	32	20.63
2968 C	103 00	H016X	1 19 68 8516		1.309 87.0	1000 8	76	59	32	20.63
2969 C	103 00	H015X	1 19 68 8516		1.462 86.3	1000 9	85	59	32	20.63
3062 C	103 00	H011X	1 19 68 8516		1.478 87.3	1000 9	86	59	32	20.63
3064 C	103 00	H051X	1 19 68 8516		1.280 85.5	1000 7	74	59	32	20.63
3063 C	103 00	H001X	1 19 68 8516		1.325 84.3	1000 8	77	59	32	20.63
3065 C	103 00	H002X	1 19 68 8516		1.249 86.5	1000 7	72	59	32	20.63
3066 C	103 00	H009X	1 19 68 8516		1.255 86.5	1000 7	73	59	32	20.63
3067 C	103 00	H052X	1 19 68 8516		1.283 82.7	1000 7	74	59	32	20.63
3068 C	103 00	H019X	1 19 68 8516		1.348 85.0	1000 8	78	59	32	20.63

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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
3069	C 103 00	H020X	1 19 68 8516		1.421 87.0	1000 8	82	59	32	20.63
3162	C 103 00	H093W	1 19 68 8516		1.508 88.7	500 17	87	59	32	20.63
3163	C 103 00	H092W	1 19 68 8516		1.356 87.0	1000 8	79	59	32	20.63
3164	C 103 00	H095W	1 19 68 8516		1.303 87.0	1000 8	76	59	32	20.63
3165	C 103 00	H086W	1 19 68 8516		1.285 88.2	1000 7	74	59	32	20.63
3166	C 103 00	H094W	1 19 68 8516		1.300 88.0	1000 8	75	59	32	20.63
3167	C 103 00	H096W	1 19 68 8516		1.376 87.5	1000 8	80	59	32	20.63
3169	C 103 00	0076W	1 19 68 8516		1.485 83.0	1000 9	86	59	32	20.20
3262	C 103 00	0077W	1 19 68 8516		1.514 82.5	500 18	88	59	32	20.20
3263	C 103 00	H012X	1 19 68 8516		1.358 85.3	1000 8	79	59	32	20.63
3264	C 103 00	H013X	1 19 68 8516		1.339 88.2	1000 8	78	59	32	20.63
3265	C 103 00	H014X	1 19 68 8516		1.313 86.5	1000 8	76	59	32	20.63
3266	C 103 00	H010X	1 19 68 8516		1.307 85.3	1000 8	76	59	32	20.63

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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 C	103 00	H038X	1 19 68 8516		1.341 86.0	1000 8	78	59	32	20.63
3268 C	103 00	H037X	1 19 68 8516		1.416 88.2	1000 8	82	59	32	20.63
3269 C	103 00	H004X	1 19 68 8516		1.509 87.7	1000 9	88	59	32	20.63
3363 C	103 00	H085W	1 19 68 8516		1.532 86.3	500 18	89	59	32	20.63
3364 C	103 00	0080W	1 19 68 8516		1.400 84.0	1000 8	81	59	32	20.20
3365 C	103 00	H082W	1 19 68 8516		1.413 85.8	500 16	82	59	32	20.63
3366 C	103 00	H084W	1 19 68 8516		1.437 87.3	1000 8	83	59	32	20.63
3367 C	103 00	0081W	1 19 68 8516		1.386 83.8	1000 8	81	59	32	20.20
3368 C	103 00	H083W	1 19 68 8516		1.495 90.4	1000 9	87	59	32	20.63
5458 E	008A 09	KG358E	10 12 67 8417	2 15 68 8543	1.138 71.1	VAR 107	1228	53	46	5.50
4351 E	011 00	QV107	11 22 67 8458	2 27 68 8555	1.182 64.5	650 125	813	23	38	7.86
4352 E	011 00	KV122	11 22 67 8458	2 27 68 8555	1.243 67.4	650 133	864	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
4548	E	011 00	KV119	11 22 67 8458	2 27 68 8555	1.084 68.4	650 113	734	23	38	7.86
4551	E	011 00	KV118	11 22 67 8458	2 27 68 8555	1.231 67.6	650 133	866	23	38	7.86
4559	E	011 00	QV104	11 22 67 8458	2 27 68 8555	1.229 65.7	650 130	847	23	38	7.86
4562	E	011 00	QV103	11 22 67 8458	2 27 68 8555	1.256 66.5	650 134	867	23	38	7.86
4568	E	011 00	KV121	11 22 67 8458	2 27 68 8555	1.199 66.7	650 131	849	23	38	7.86
4587	E	011 00	KV120	11 22 67 8458	2 27 68 8555	1.153 65.7	650 126	820	23	38	7.86
4589	E	011 00	QV106	11 22 67 8458	2 27 68 8555	1.239 67.6	650 132	857	23	38	7.86
4592	E	011 00	QV105	11 22 67 8458	2 27 68 8555	1.108 67.1	650 113	734	23	38	7.86
3865	E	021 00	XMINO	11 22 67 8458	2 15 68 8543	1.763 89.2	500 131	656	29	28	17.73
1767	E	060 00	X86T	11 22 67 8458	2 15 68 8543	1.253 66.1	650 114	737	33	38	8.07
1768	E	060 00	X87T	11 22 67 8458	2 15 68 8543	1.286 67.2	650 116	753	33	38	8.07
2252	E	060 00	X84T	11 22 67 8458	2 15 68 8543	1.230 68.9	650 114	737	33	38	8.07
2687	E	060 00	X85T	11 22 67 8458	2 15 68 8543	1.281 66.7	650 115	748	33	38	8.07

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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
3189 E	060 00	X93T	11 22 67 8458	2 15 68 8543	1.285 69.1	650 115	746	33	38	8.07
3589 E	060 00	V79T	11 22 67 8458	2 15 68 8543	1.344 69.1	650 114	740	33	38	8.53
3651 E	060 00	X88T	11 22 67 8458	2 15 68 8543	1.251 66.9	650 111	720	33	38	8.07
3652 E	060 00	X90T	11 22 67 8458	2 15 68 8543	1.248 66.5	650 111	722	33	38	8.07
3750 E	060 00	X89T	11 22 67 8458	2 15 68 8543	1.199 67.2	650 107	693	33	38	8.07
3751 E	060 00	X91T	11 22 67 8458	2 15 68 8543	1.236 67.4	650 110	717	33	38	8.07
3781 E	060 00	X92T	11 22 67 8458	2 15 68 8543	1.256 67.6	650 110	716	33	38	8.07
3787 E	060 00	V81T	11 22 67 8458	2 15 68 8543	1.327 68.0	650 112	728	33	38	8.53
3790 E	060 00	X83T	11 22 67 8458	2 15 68 8543	1.305 70.4	650 118	763	33	38	8.07
3951 E	060 00	V73T	11 22 67 8458	2 15 68 8543	1.247 66.9	650 105	684	33	38	8.53
3989 E	060 00	X94T	11 22 67 8458	2 15 68 8543	1.317 69.5	650 118	769	33	38	8.07
4084 E	060 00	V82T	11 22 67 8458	2 15 68 8543	1.319 68.7	650 110	717	33	38	8.53
4088 E	060 00	V78T	11 22 67 8458	2 15 68 8543	1.343 68.2	650 114	739	33	38	8.53

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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
4187 E	060 00	V76T	11 22 67 8458	2 15 68 8543	1.293 66.9	650 109	709	33	38	8.53
4189 E	060 00	V80T	11 22 67 8458	2 15 68 8543	1.349 68.9	650 114	741	33	38	8.53
4382 E	060 00	V77T	11 22 67 8458	2 15 68 8543	1.354 69.8	650 113	735	33	38	8.53
4450 E	060 00	V74T	11 22 67 8458	2 15 68 8543	1.260 67.1	650 107	696	33	38	8.53
4453 E	060 00	V71T	11 22 67 8458	2 15 68 8543	1.322 66.9	650 112	730	33	38	8.53
4554 E	060 00	V72T	11 22 67 8458	2 15 68 8543	1.289 66.7	650 110	713	33	38	8.53
4583 E	060 00	V75T	11 22 67 8458	2 15 68 8543	1.310 67.8	650 111	718	33	38	8.53
4167 E	008 03	KV539D	1 1 68 8498		1.139 64.7	650 74	483	23	38	7.86
4575 E	008 03	KV503D	11 22 67 8458		1.153 65.5	650 128	831	23	38	7.86
5458 E	008 09	KG396E	2 15 68 8543		1.079 73.2	VAR 10	121	53	46	5.50
4351 E	011 00	QV107	2 27 68 8555		1.182	650 1	3	23	38	7.86
4352 E	011 00	KV122	2 27 68 8555		1.243	650 1	3	23	38	7.86
4548 E	011 00	KV119	2 27 68 8555		1.084	650 1	3	23	38	7.86

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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	WT2
4551 E	011	00	KV118	2 27 68		1.231	650	3	23	38	7.86
				8555			1				
4559 E	011	00	QV104	2 27 68		1.229	650	3	23	38	7.86
				8555			1				
4562 E	011	00	QV103	2 27 68		1.256	650	3	23	38	7.86
				8555			1				
4568 E	011	00	KV121	2 27 68		1.199	650	3	23	38	7.86
				8555			1				
4587 E	011	00	KV120	2 27 68		1.153	650	3	23	38	7.86
				8555			1				
4589 E	011	00	QV106	2 27 68		1.239	650	3	23	38	7.86
				8555			1				
4592 E	011	00	QV105	2 27 68		1.108	650	3	23	38	7.86
				8555			1				
5351 E	012	09	KG363D	11 22 67		1.038	VAR	906	53	46	5.50
				8458		73.4	76				
2952 E	030	03	KF61V	1 1 68		1.045	650	477	23	38	7.28
				8498		72.4	74				
3050 E	030	03	KF60V	1 1 68		0.976	650	423	23	38	7.28
				8498		69.0	65				
4355 E	030	03	KF62V	1 1 68		1.101	650	516	23	38	7.28
				8498		73.2	80				
4364 E	030	03	QV63T	1 1 68		1.228	650	514	23	38	7.86
				8498		67.4	79				
4456 E	030	03	KF59T	1 1 68		1.050	650	499	23	38	7.28
				8498		67.3	77				

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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
4557 E	030 03	KF59V	1 1 68 8498		0.898 54.2	650 74	483	23	38	7.28
4660 E	030 03	QV64T	1 1 68 8498		1.208 65.9	650 78	504	23	38	7.86
4863 E	030 03	KF58V	1 1 68 8498		0.958 54.4	650 77	497	23	38	7.28
1758 E	048 00	2LU05R	1 9 67 8141		0.855 56.8	2750 86	2355	11	38	7.29
2173 E	048 00	DP13R	3 22 67 8213		0.838 64.3	2750 67	1844	13	38	7.86
2582 E	048 00	2LU03R	1 9 67 8141		0.787 55.4	2750 92	2535	11	38	7.29
3958 E	048 00	DP12R	3 22 67 8213		0.879 63.6	2750 70	1930	13	38	7.86
4066 E	048 00	DP9R	2 13 67 8176		0.869 63.4	2750 77	2114	13	38	7.86
4357 E	048 00	DP110R	2 13 67 8176		0.929 67.2	2750 82	2251	13	38	7.86
4460 E	048 00	DP8R	2 13 67 8176		0.939 64.2	2750 83	2281	13	38	7.86
4963 E	070 03	HX003	1 1 68 8498		1.124 74.4	650 74	483	21	38	7.68
5063 E	070 03	HX003	1 1 68 8498		1.115 74.4	650 78	508	23	38	7.68
1756 E	093 00	S75U	11 22 67 8458		0.682 61.5	1500 25	372	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
2654 E	093 00	S77U	11 22 67 8458		0.649 63.4	3600 11	385	13	38	7.86
2657 E	093 00	S68U	11 22 67 8458		0.640 63.2	1500 26	385	13	38	7.86
2759 E	093 00	S79U	11 22 67 8458		0.644 62.1	3600 11	387	13	38	7.86
2955 E	093 00	S83U	11 22 67 8458		0.700 64.5	3600 11	386	13	38	8.52
3157 E	093 00	S81U	11 22 67 8458		0.682 64.3	3600 11	407	13	38	8.52
3754 E	093 00	S67U	11 22 67 8458		0.718 64.7	2500 17	418	13	38	7.86
4553 E	093 00	S69U	11 22 67 8458		0.684 64.2	2500 17	413	13	38	7.86
4578 E	093 00	S73U	11 22 67 8458		0.655 63.2	1500 25	377	13	38	8.52
4586 E	093 00	S74U	11 22 67 8458		0.658 64.3	2500 15	373	13	38	8.52
1667 E	807 09	KG376D	1 1 68 8498		1.265 65.5	VAR 68	573	53	51	5.50
1677 E	807 09	KG376D	1 1 68 8498		1.271 68.2	VAR 71	599	53	51	5.50
2571 E	807 09	KG376D	1 1 68 8498		1.313 70.0	VAR 68	596	53	51	5.50
2577 E	807 09	KG376D	1 1 68 8498		1.293 69.6	VAR 70	600	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
1873 W	067 00	U76Z	1 8 68 8505	2 25 68 8553	1.253 57.9	1500 51	757	63	40	4.58
1982 W	067 00	U68Z	1 8 68 8505	2 25 68 8553	1.266 59.9	1500 51	770	63	40	4.58
2683 W	067 00	U51Z	1 8 68 8505	2 25 68 8553	1.301 59.6	1500 53	798	63	40	4.58
3279 W	067 00	U37Z	1 8 68 8505	2 25 68 8553	1.199 53.8	1500 48	725	63	40	4.58
4867 W	067 00	U28Z	1 8 68 8505	2 25 68 8553	1.205 53.8	1500 47	707	63	40	4.58
4254 W	105 00	G22W	10 23 67 8428	2 25 68 8553	1.327 64.3	1200 108	1294	53	51	5.50
4256 W	105 00	G23W	10 23 67 8428	2 25 68 8553	1.303 64.9	1600 81	1288	53	51	5.50
4261 W	105 00	G25W	10 23 67 8428	2 25 68 8553	1.245 64.2	1200 109	1307	53	51	5.50
4262 W	105 00	G17W	10 23 67 8428	2 25 68 8553	1.233 65.5	1600 82	1316	53	51	5.50
4266 W	105 00	G19W	10 23 67 8428	2 25 68 8553	1.205 64.5	1200 109	1305	53	51	5.50
4270 W	105 00	G27W	10 23 67 8428	2 25 68 8553	1.221 63.2	1600 82	1308	53	51	5.50
4273 W	105 00	G29W	10 23 67 8428	2 25 68 8553	1.307 65.1	1200 112	1344	53	51	5.50
4274 W	105 00	G30W	10 23 67 8428	2 25 68 8553	1.295 64.7	1600 83	1325	53	51	5.50

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
4279 W	105 00	G33W	10 23 67 8428	2 25 68 8553	1.245 63.0	1200 108	1290	53	51	5.50
4280 W	105 00	G34W	10 23 67 8428	2 25 68 8553	1.307 65.3	1600 85	1352	53	51	5.50
4463 W	105 00	G38W	10 23 67 8428	2 25 68 8553	1.245 64.0	1200 110	1316	53	51	5.50
4464 W	105 00	G41W	10 23 67 8428	2 25 68 8553	1.254 64.7	1200 111	1326	53	51	5.50
4465 W	105 00	G39W	10 23 67 8428	2 25 68 8553	1.237 62.8	1200 111	1332	53	51	5.50
4467 W	105 00	G40W	10 23 67 8428	2 25 68 8553	1.268 63.8	1200 112	1338	53	51	5.50
4472 W	105 00	G45W	10 23 67 8428	2 25 68 8553	1.278 64.7	1200 110	1313	53	51	5.50
4473 W	105 00	G46W	10 23 67 8428	2 25 68 8553	1.245 64.2	1200 106	1276	53	51	5.50
4475 W	105 00	G47W	10 23 67 8428	2 25 68 8553	1.266 64.9	1200 108	1297	53	51	5.50
4476 W	105 00	G48W	10 23 67 8428	2 25 68 8553	1.253 64.2	1200 107	1284	53	51	5.50
4485 W	105 00	G54W	10 23 67 8428	2 25 68 8553	1.274 65.1	1200 112	1345	53	51	5.50
4487 W	105 00	G55W	10 23 67 8428	2 25 68 8553	1.251 64.3	1200 111	1330	53	51	5.50
1357 W	807 09	QG832E	1 8 68 8505	2 25 68 8553	1.301 68.7	VAR 62	525	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
2461 W	807 09	KG385E	1 8 68 8505	2 25 68 8553	1.278 68.4	VAR 59	509	53	51	5.50
2467 W	807 09	KG388E	1 8 68 8505	2 25 68 8553	1.261 67.2	VAR 58	505	53	51	5.50
2473 W	807 09	KG385E	1 8 68 8505	2 25 68 8553	1.288 67.8	VAR 61	511	53	51	5.50
2970 W	807 03	KV522D	12 4 67 8470	2 25 68 8553	1.134 63.0	650 110	712	23	38	7.86
3160 W	807 09	KG385E	1 8 68 8505	2 25 68 8553	1.397 69.8	VAR 75	547	53	51	5.50
3761 W	807 03	KV500D	12 4 67 8470	2 25 68 8553	1.283 68.2	650 118	766	23	38	7.86
0962 W	011 00	KV540D	12 30 67 8496		1.247 66.5	650 87	565	23	38	7.86
0963 W	011 00	KV523D	12 30 67 8496		1.214 64.3	650 83	540	23	38	7.86
0965 W	011 00	KV540D	12 30 67 8496		1.246 64.9	650 85	551	23	38	7.86
0966 W	011 00	KV540D	12 30 67 8496		1.228 65.5	650 83	541	23	38	7.86
0968 W	011 00	KV540D	12 30 67 8496		1.217 65.1	650 82	533	23	38	7.86
0969 W	011 00	KV540D	12 30 67 8496		1.157 63.4	650 79	514	23	38	7.86
0971 W	011 00	KV520D	12 30 67 8496		1.122 63.0	650 77	497	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
0972 W	011 00	KV540D	12 30 67 8496		1.184 66.7	650 80	522	23	38	7.86
0974 W	011 00	KV540D	12 30 67 8496		1.179 65.9	650 80	518	23	38	7.86
0975 W	011 00	KV540D	12 30 67 8496		1.173 64.9	650 80	520	23	38	7.86
2982 W	041 03	QV015D	1 8 68 8505		1.188 63.6	650 71	461	21	38	7.86
2988 W	041 03	QV015D	1 8 68 8505		1.199 61.9	650 72	467	21	38	7.86
1284 W	048 00	DP17R	2 21 67 8184		0.879 63.4	2750 79	2167	13	38	7.86
2269 W	048 00	DP15RC	2 21 67 8184		0.856 61.7	2750 76	2076	13	38	7.86
2976 W	048 00	2LU01R	12 25 66 8126		0.796 54.0	2750 89	2449	11	38	7.29
3764 W	048 00	2LU98P	12 25 66 8126		0.857 58.6	2750 93	2542	11	38	7.29
4167 W	048 00	DP017R	4 17 67 8239		0.765 60.9	2750 62	1697	13	38	7.86
5268 W	048 00	DP16R	2 21 67 8184		0.880 64.3	2750 74	2035	13	38	7.86
0878 W	067 00	U64Z	1 8 68 8505		1.243 58.8	1500 54	802	63	40	4.58
1363 W	067 00	U58Z	1 8 68 8505		1.238 64.7	1500 53	800	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
1372 W	067 00	U63Z	1 8 68 8505		1.198 57.7	1500 51	763	63	40	4.58
1381 W	067 00	U62Z	1 8 68 8505		1.177 58.6	1500 52	775	63	40	4.58
1556 W	067 00	U61Z	1 8 68 8505		1.234 64.3	1500 53	794	63	40	4.58
1557 W	067 00	U60Z	1 8 68 8505		1.132 56.4	1500 49	740	63	40	4.58
1666 W	067 00	U74Z	1 8 68 8505		1.280 63.2	1500 55	831	63	40	4.58
1667 W	067 00	U75Z	1 8 68 8505		1.164 55.2	1500 51	765	63	40	4.58
1676 W	067 00	U69Z	1 8 68 8505		1.293 62.1	1500 55	830	63	40	4.58
1677 W	067 00	U71Z	1 8 68 8505		1.223 57.0	1500 53	792	63	40	4.58
1682 W	067 00	U59Z	1 8 68 8505		1.262 61.5	1500 55	821	63	40	4.58
1683 W	067 00	U70Z	1 8 68 8505		1.205 57.7	1500 52	786	63	40	4.58
1862 W	067 00	U67Z	1 8 68 8505		1.220 57.2	1500 53	786	63	40	4.58
2057 W	067 00	U65Z	1 8 68 8505		1.072 64.2	1500 49	728	63	40	4.58
2058 W	067 00	U56Z	1 8 68 8505		1.040 57.0	1500 47	710	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
2168 W	067 00	U66Z	1 8 68 8505		1.185 63.0	1500 51	768	63	40	4.58
2169 W	067 00	U57Z	1 8 68 8505		1.126 56.8	1500 49	741	63	40	4.58
2360 W	067 00	U54Z	1 8 68 8505		1.191 59.9	1500 52	774	63	40	4.58
2372 W	067 00	U52Z	1 8 68 8505		1.228 57.9	1500 52	785	63	40	4.58
2380 W	067 00	U55Z	1 8 68 8505		1.215 62.5	1500 52	773	63	40	4.58
2381 W	067 00	U53Z	1 8 68 8505		1.129 56.8	1500 48	725	63	40	4.58
2554 W	067 00	U49Z	1 8 68 8505		1.303 64.7	1500 58	862	63	40	4.58
2663 W	067 00	U50Z	1 8 68 8505		1.278 62.3	1500 54	812	63	40	4.58
2664 W	067 00	U48Z	1 8 68 8505		1.174 57.2	1500 51	759	63	40	4.58
2672 W	067 00	U46Z	1 8 68 8505		1.231 62.3	1500 52	780	63	40	4.58
2673 W	067 00	U45Z	1 8 68 8505		1.136 55.4	1500 48	723	63	40	4.58
2857 W	067 00	U47Z	1 8 68 8505		1.329 64.2	1500 56	844	63	40	4.58
2858 W	067 00	U44Z	1 8 68 8505		1.193 56.6	1500 51	770	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
3073 W	067 00	U81Z	1 8 68 8505		1.224 58.6	1500 52	773	63	40	4.58
3162 W	067 00	U84Z	1 8 68 8505		1.333 62.1	1500 57	855	63	40	4.58
3267 W	067 00	U29Z	1 8 68 8505		1.241 60.5	1500 53	798	63	40	4.58
3268 W	067 00	U30Z	1 8 68 8505		1.214 56.1	1500 51	762	63	40	4.58
3278 W	067 00	U36Z	1 8 68 8505		1.233 58.3	1500 53	790	63	40	4.58
3285 W	067 00	U80Z	1 8 68 8505		1.271 59.6	1500 54	809	63	40	4.58
3682 W	067 00	U77Z	1 8 68 8505		1.265 58.8	1500 54	813	63	40	4.58
3756 W	067 00	U83Z	1 8 68 8505		1.359 62.8	1500 57	859	63	40	4.58
3760 W	067 00	U82Z	1 8 68 8505		1.356 63.6	1500 58	870	63	40	4.58
3774 W	067 00	U35Z	1 8 68 8505		1.184 61.3	1500 51	766	63	40	4.58
3775 W	067 00	U43Z	1 8 68 8505		1.123 53.3	1500 48	723	63	40	4.58
3866 W	067 00	U33Z	1 8 68 8505		1.184 60.3	1500 52	774	63	40	4.58
3867 W	067 00	U24Z	1 8 68 8505		1.153 53.6	1500 50	742	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
3980 W	067 00	U34Z	1 8 68 8505		1.206 58.1	1500 52	774	63	40	4.58
3981 W	067 00	U32Z	1 8 68 8505		1.102 52.6	1500 48	720	63	40	4.58
4365 W	067 00	U79Z	1 8 68 8505		1.181 61.9	1500 51	765	63	40	4.58
4374 W	067 00	U25Z	1 8 68 8505		1.218 60.5	1500 52	786	63	40	4.58
4375 W	067 00	U31Z	1 8 68 8505		1.198 55.2	1500 51	768	63	40	4.58
4562 W	067 00	U26Z	1 8 68 8505		1.222 60.3	1500 52	780	63	40	4.58
4563 W	067 00	U27Z	1 8 68 8505		1.198 53.8	1500 51	759	63	40	4.58
4581 W	067 00	U78Z	1 8 68 8505		1.195 57.2	1500 52	785	63	40	4.58
4866 W	067 00	U38Z	1 8 68 8505		1.191 57.9	1500 50	756	63	40	4.58
4980 W	067 00	U40Z	1 8 68 8505		1.230 59.6	1500 54	805	63	40	4.58
4981 W	067 00	U42Z	1 8 68 8505		1.178 55.7	1500 51	768	63	40	4.58
5058 W	067 00	U39Z	1 8 68 8505		1.191 60.3	1500 51	758	63	40	4.58
5059 W	067 00	U41Z	1 8 68 8505		1.184 53.8	1500 50	753	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
5174 W	067 00	U73Z	1 8 68 8505		1.195 60.7	1500 50	741	63	40	4.58
5263 W	067 00	U72Z	1 8 68 8505		1.207 58.3	1500 50	753	63	40	4.58
1368 W	093 00	S80U	12 4 67 8470		0.632 57.9	3600 9	327	13	38	8.52
1558 W	093 00	S82U	12 4 67 8470		0.675 62.1	3600 10	342	13	38	8.52
1981 W	093 00	S71U	12 4 67 8470		0.647 59.6	2500 13	335	13	38	8.52
2561 W	093 00	S72U	12 4 67 8470		0.674 61.7	2500 14	339	13	38	8.52
2674 W	093 00	S78U	12 4 67 8470		0.631 58.1	3600 10	354	13	38	7.86
3570 W	093 00	S65U	12 4 67 8470		0.576 57.7	2500 14	342	13	38	7.86
3879 W	093 00	S76U	12 4 67 8470		0.629 59.0	3600 10	357	13	38	7.86
4656 W	093 00	S64U	12 4 67 8470		0.589 58.6	1500 21	318	13	38	7.86
4684 W	093 00	S66U	12 4 67 8470		0.591 58.1	1500 23	347	13	38	7.86
4871 W	093 00	S70U	12 4 67 8470		0.665 63.8	1500 23	342	13	38	8.52
4259 W	105 00	G24W	10 23 67 8428		1.258 65.1	2000 65	1299	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
3761 W	807 03	QV015D	2 25 68 8553		1.283	650 4	23	23	38	7.86
3966 W	807 09	KG388E	1 8 68 8505		1.211 68.2	VAR 55	518	53	51	5.50
0647 N	04M 00	NO DATA	3 12 67 8203	2 3 68 8531	1.024	1500 89	1336	622	12 4	46.0 40.8
2254 N	066 00	NO DATA	10 25 66 8065	2 3 68 8531	0.976	5500 79	4339	401	13	31.3 80.1
2255 N	066 00	NO DATA	10 3 66 8043	2 3 68 8531	0.934	5000 87	4345	401	13	31.3 80.1
2259 N	066 00	NO DATA	10 3 66 8043	2 3 68 8531	0.919	5000 90	4473	401	13	31.3 80.1
2260 N	066 00	NO DATA	10 25 66 8065	2 3 68 8531	0.914	5000 88	4388	401	13	31.3 80.1
2355 N	066 00	NO DATA	10 3 66 8043	2 3 68 8531	1.020	5000 93	4658	401	13	31.3 80.1
2359 N	066 00	NO DATA	10 3 66 8043	2 3 68 8531	0.935	5000 90	4480	401	13	31.3 80.1
2360 N	066 00	NO DATA	10 25 66 8065	2 3 68 8531	0.947	4000 112	4485	401	13	31.3 80.1
2459 N	066 00	NO DATA	10 3 66 8043	2 3 68 8531	0.941	5000 90	4485	401	13	31.3 80.1
3255 N	076A 00	NO DATA	2 6 67 8169	2 3 68 8531	0.978	2300 67	1539	517	17 3	40.8 08.1
1759 N	NR75 03	NO DATA	2 6 67 8169	2 3 68 8531	0.979	4000 71	2833	411	14	31.3 80.1

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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
1760 N	NR75 03	NO DATA	2 6 67 8169	2 3 68 8531	0.952	5000 56	2782	411	14	31.3 80.1
1856 N	NR75 03	NO DATA	2 6 67 8169	2 3 68 8531	1.021	6000 48	2894	411	14	31.3 80.1
1858 N	NR75 03	NO DATA	5 15 67 8267	2 3 68 8531	0.984	2100 75	1573	411	14	31.3 80.1
1859 N	NR75 03	NO DATA	2 6 67 8169	2 3 68 8531	0.966	5000 56	2812	411	14	31.3 80.1
1861 N	NR75 03	NO DATA	2 6 67 8169	2 3 68 8531	0.977	5000 57	2840	411	14	31.3 80.1
1958 N	NR75 03	NO DATA	4 18 67 8240	2 3 68 8531	0.993	4000 48	1928	411	14	31.3 80.1
2156 N	NR75 03	NO DATA	2 6 67 8169	2 3 68 8531	0.993	6000 47	2813	411	14	31.3 80.1
2158 N	NR75 03	NO DATA	2 6 67 8169	2 3 68 8531	0.996	6000 48	2889	411	14	31.3 80.1
2257 N	NR75 03	NO DATA	3 12 67 8203	2 3 68 8531	1.006	5000 47	2348	411	14	31.3 80.1
2258 N	NR75 03	NO DATA	3 12 67 8203	2 3 68 8531	0.962	5000 46	2302	411	14	31.3 80.1
2458 N	NR75 03	NO DATA	3 12 67 8203	2 3 68 8531	1.011	3000 78	2348	411	14	31.3 80.1
2157 N	6633 03	NO DATA	1 2 67 8134	2 3 68 8531	0.945	5000 69	3426	401	13	31.3 80.1
2159 N	6633 00	NO DATA	12 20 66 8121	2 3 68 8531	0.899	5000 71	3570	401	13	31.3 80.1

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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		1.085	3000 55	1646	622	12 4	46.0 40.8
0769	N 04M 00	NO DATA	3 12 67 8203		1.083	2000 77	1540	622	12 4	46.0 40.8
2745	N 04M 00	NO DATA	3 12 67 8203		1.134	3000 52	1564	622	12 4	46.0 40.8
2770	N 04M 00	NO DATA	3 12 67 8203		1.072	3000 50	1507	622	12 4	46.0 40.8
0353	N 076A 00	NO DATA	2 6 67 8169		0.894	2600 60	1560	517	17 3	40.8 08.1
0354	N 076A 00	NO DATA	2 6 67 8169		0.891	2900 55	1601	517	17 3	40.8 08.1
0355	N 076A 00	NO DATA	2 6 67 8169		0.902	3200 50	1602	517	17 3	40.8 08.1
3253	N 076A 03	NO DATA	8 28 67 8372		0.925	2100 17	350	517	17 3	40.8 08.1
3254	N 076A 00	NO DATA	2 6 67 8169		0.957	1700 96	1635	517	17 3	40.8 08.1
0853	N 094 03	NO DATA	8 26 67 8370		1.156	2100 24	499	611	12	52.4
1256	N 094A 00	NO DATA	8 29 67 8373		1.026	2100 19	390	519	14	51.2
2455	N 094A 00	NO DATA	8 29 67 8373		1.037	2100 19	395	519	14	51.2
1370	N NR75 03	NO DATA	5 15 67 8267		1.127	4000 48	1902	641	14	31.3 80.0

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
1470 N	NR75 03	NO DATA	5 15 67 8267		1.052	3000 60	1802	641	14	31.3 80.0
1472 N	NR75 03	NO DATA	5 15 67 8267		0.972	3000 54	1621	651	14	32.2 80.0
1551 N	NR75 03	NO DATA	6 21 67 8304		1.108	2100 74	1552	411	14	31.3 80.1
1560 N	NR75 03	NO DATA	6 21 67 8304		0.988	2100 67	1412	411	14	31.3 80.1
1650 N	NR75 03	NO DATA	6 21 67 8304		1.125	2100 75	1564	411	14	31.3 80.1
1667 N	NR75 03	NO DATA	6 21 67 8304		1.095	3000 49	1468	411	14	31.3 80.1
1672 N	NR75 03	NO DATA	5 15 67 8267		0.987	4000 42	1683	641	14	31.3 80.0
1752 N	NR75 03	NO DATA	6 21 67 8304		1.095	3000 52	1548	411	14	31.3 80.1
1761 N	NR75 03	NO DATA	6 21 67 8304		0.963	3000 47	1420	411	14	31.3 80.1
1765 N	NR75 03	NO DATA	6 21 67 8304		1.064	3000 49	1463	411	14	31.3 80.1
1770 N	NR75 03	NO DATA	5 15 67 8267		1.157	6000 33	1948	641	14	31.3 80.0
1772 N	NR75 03	NO DATA	5 15 67 8267		1.001	6000 27	1643	651	14	32.2 80.0
1857 N	NR75 03	NO DATA	6 21 67 8304		1.002	6000 24	1463	411	14	31.3 80.1

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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
1860 N	NR75 03	NO DATA	6 21 67 8304		0.972	4000 35	1412	411	14	31.3 80.1
1870 N	NR75 03	NO DATA	5 15 67 8267		1.110	5000 37	1837	651	14	32.2 80.0
1872 N	NR75 03	NO DATA	5 15 67 8267		0.977	5000 32	1611	651	14	32.2 80.0
1959 N	NR75 03	NO DATA	4 18 67 8240		1.001	4000 53	2121	411	14	31.3 80.1
3145 N	NR75 03	NO DATA	2 6 67 8169		0.795	3000 72	2171	411	14	31.3 80.1
3160 N	NR75 03	NO DATA	6 21 67 8304		1.066	2100 68	1435	651	14	32.2 80.0
3161 N	NR75 03	NO DATA	6 21 67 8304		1.078	2100 69	1445	651	14	32.2 80.0
3162 N	NR75 03	NO DATA	6 21 67 8304		1.068	2100 68	1428	651	14	32.2 80.0
3255 N	76A 03	NO DATA	2 3 68 8531		0.978	2100 7	136	517	17 3	40.8 08.1
0664 N	7833 03	NO DATA	6 21 67 8304		1.051	2100 40	847	511	18	40.8
0867 N	7833 00	NO DATA	2 6 67 8169		1.000	2100 81	1705	511	18	40.8
0868 N	7833 03	NO DATA	3 12 67 8203		1.052	2100 69	1449	511	18	40.8
0968 N	7833 00	NO DATA	2 6 67 8169		1.073	2100 85	1779	511	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
0863	N	HR94 NO DATA 03	2 3 68 8531		1.018	2100 8	158	521	14	45.8
1048	N	HR94 NO DATA 03	2 3 68 8531		1.025	2100 8	159	521	14	45.8
1065	N	HR94 NO DATA 03	2 3 68 8531		1.038	2100 8	161	521	14	45.8
1259	N	HR94 NO DATA 03	2 3 68 8531		1.018	2100 8	176	612	11	52.4
1352	N	HR94 NO DATA 03	2 3 68 8531		1.053	2100 8	164	521	14	45.8
1369	N	HR94 NO DATA 03	2 3 68 8531		1.075	2100 8	167	521	14	45.8
1464	N	HR94 NO DATA 03	2 3 68 8531		1.026	2100 8	159	521	14	45.8
1558	N	HR94 NO DATA 03	2 3 68 8531		1.028	2100 9	178	612	11	52.4
1861	N	HR94 NO DATA 03	2 3 68 8531		0.977	2100 8	169	612	11	52.4
2060	N	HR94 NO DATA 03	2 3 68 8531		0.976	2100 8	169	612	11	52.4
2158	N	HR94 NO DATA 03	2 3 68 8531		0.996	2100 8	172	612	11	52.4
2167	N	HR94 NO DATA 03	2 3 68 8531		1.009	2100 8	157	521	14	45.8
2248	N	HR94 NO DATA 03	2 3 68 8531		1.126	2100 8	175	521	14	45.8

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
2255 N	HR94 03	NO DATA	2 3 68 8531		0.934	2100 7	145	521	14	45.8
2261 N	HR94 03	NO DATA	2 3 68 8531		0.935	2100 8	162	612	11	52.4
2368 N	HR94 03	NO DATA	2 3 68 8531		1.083	2100 8	168	521	14	45.8
2458 N	HR94 03	NO DATA	2 3 68 8531		1.011	2100 8	175	612	11	52.4
2763 N	HR94 03	NO DATA	2 3 68 8531		0.992	2100 7	154	521	14	45.8
1646 N	9433 03	NO DATA	8 26 67 8370		1.258	2100 26	541	611	12	52.4
1946 N	9433 03	NO DATA	8 26 67 8370		1.274	2100 26	548	611	12	52.4

END OF REPORT

VAR