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**Pacific Northwest Laboratory
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(CLASSIFICATION)

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DUN 4855

This Document consists of 29 pages.

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- 1. GT Orton - AEC-RL
- 2. AP Larrick - Battelle NW
- 3. JM Baker
- 4. RP Walton
- 5. JP Schmidt
- 6. RG Geter
- 7. KE Fields
- 8. LJ Newell

October 10, 1968

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

- 9. WA Blanton
- 10. BF Pippinger
- 11. AE Guay
- 12. JR Bolliger
- 13. WK Alexander
- 14. EE Lettz
- 15. SA Wood
- 16. DM Peacock
- 17. EJ Field
- 18. RG Clough
- 19. T Prudich
- 20. KL Fowler
- 21. DL DeNeal
- 22. DUN File
- 23. DUN Records

Hamford Category C-65

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.

DOUGLAS UNITED NUCLEAR, INC.
RICHLAND, WASHINGTON

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By Authority of CG-NMPD-1,
DS Lewis, 8-22-94.

By David M. O'Leary 11-18-94.
Revised By: M. J. O'Leary 12-21-94

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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
0577 C	098 00	C011Y	1 19 68 8516	9 3 68 8744	0.979 55.6	2500 104	2587	56	30 1	5.29 5.29
0862 C	098 00	C83X	1 19 68 8516	9 3 68 8744	1.142 56.3	2500 98	2459	56	34 1	5.29 5.29
0885 C	098 00	C10Y	1 19 68 8516	9 3 68 8744	1.159 56.8	2500 102	2541	56	34 1	5.29 5.29
1558 C	098 00	C021Y	1 19 68 8516	9 3 68 8744	1.008 60.5	3000 84	2528	56	30 1	5.29 5.29
1767 C	098 00	C52Y	1 19 68 8516	9 3 68 8744	1.108 55.6	2500 97	2435	56	34 1	5.29 5.29
1891 C	098 00	C64Y	1 19 68 8516	9 3 68 8744	1.092 56.1	2500 95	2368	56	34 1	5.29 5.29
2556 C	098 00	C099X	1 19 68 8516	9 3 68 8744	1.047 57.2	3000 88	2631	56	30 1	5.29 5.29
2891 C	098 00	C092X	1 19 68 8516	9 3 68 8744	1.015 57.3	2500 102	2553	56	30 1	5.29 5.29
2990 C	098 00	C001Y	1 19 68 8516	9 3 68 8744	1.080 57.2	3500 77	2688	56	30 1	5.29 5.29
4184 C	098 00	C88Y	3 30 68 8587	9 3 68 8744	1.190 55.8	2000 91	1828	56	34 1	5.29 5.29
2865 C	103 00	H090W	1 19 68 8516	9 3 68 8744	1.841 86.8	1000 102	1023	59	32	20.6
2866 C	103 00	H091W	1 19 68 8516	9 3 68 8744	1.824 86.0	1000 102	1016	59	32	20.6
2962 C	103 00	H046X	1 19 68 8516	9 3 68 8744	1.907 87.0	1000 108	1075.	59	32	20.6

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TUBE NO	PT NO	GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
2969 C	103	00	H015X	1 19 68 8516	9 3 68 8744	1.805 86.0	1000 104	1037	59	32	20.6
3062 C	103	00	H011X	1 19 68 8516	9 3 68 8744	1.821 86.3	1000 103	1029	59	32	20.6
3069 C	103	00	H020X	1 19 68 8516	9 3 68 8744	1.754 85.5	1000 101	1010	59	32	20.6
3162 C	103	00	H093W	1 19 68 8516	9 3 68 8744	1.853 87.3	1000 104	1042	59	32	20.6
3169 C	103	00	0076W	1 19 68 8516	9 3 68 8744	1.748 88.2	1000 104	1041	59	32	20.2
3268 C	103	00	H037X	1 19 68 8516	9 3 68 8744	1.730 84.8	1000 101	1006	59	32	20.6
3269 C	103	00	H004X	1 19 68 8516	9 3 68 8744	1.866 87.5	1000 106	1063	59	32	20.6
3364 C	103	00	0080W	1 19 68 8516	9 3 68 8744	1.714 84.5	1000 99	990	59	32	20.2
3366 C	103	00	H084W	1 19 68 8516	9 3 68 8744	1.810 85.8	1000 102	1022	59	32	20.6
3367 C	103	00	0081W	1 19 68 8516	9 3 68 8744	1.741 88.9	1000 99	992	59	32	20.2
3368 C	103	00	H083W	1 19 68 8516	9 3 68 8744	1.831 90.8	1000 103	1031	59	32	20.6
1469 C	011	00	J168	4 14 68 8602		1.162 53.3	2000 68	1350	26	31 1	7.36 5.29
1485 C	011	00	J167	4 14 68 8602		1.143 53.3	2000 66	1324	26	31 1	7.36 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
1664 C	011 03	J569	4 14 68 8602		1.133 50.1	1450 84	1215	36	31 1	8.00 5.29
1667 C	011 03	J570	4 14 68 8602		1.162 52.2	1450 85	1237	36	31 1	8.00 5.29
1668 C	011 00	J170	4 14 68 8602		1.115 52.0	2000 65	1297	26	31 1	7.36 5.29
1684 C	011 00	J169	4 14 68 8602		1.131 53.3	2000 66	1323	26	31 1	7.36 5.29
1867 C	011 00	J68W	4 14 68 8602		1.098 50.9	2000 61	1220	26	31 1	7.36 5.29
1886 C	011 00	J69W	4 14 68 8602		1.077 53.7	2000 62	1245	26	31 1	7.36 5.29
2086 C	011 03	J568	4 14 68 8602		1.154 52.9	1450 85	1232	36	31 1	8.00 5.29
2089 C	011 00	J67W	4 14 68 8602		1.113 51.6	2000 64	1273	26	31 1	7.36 5.29
0166 C	076 00	THORIA	1 19 68 8516		0.409 32.0		94	71	IN 32	2.73
0565 C	098 00	C082Y	1 19 68 8516		1.040 56.1	3000 91	2725	56	30 1	5.29 5.29
0567 C	098 00	C002Z	1 19 68 8516		1.033 56.1	3500 79	2750	56	30 1	5.29 5.29
0568 C	098 00	C89X	3 30 68 8587		1.089 56.6	2000 92	1837	56	34 1	5.29 5.29
0582 C	098 00	C88X	3 30 68 8587		1.093 56.5	2000 91	1816	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
0889 C	098 00	C90X	3 30 68 8587		1.125 56.1	2000 88	1760	56	34 1	5.29 5.29
1258 C	098 00	C91X	3 30 68 8587		1.023 57.0	2000 86	1710	56	34 1	5.29 5.29
1490 C	098 00	C70Y	3 30 68 8587		1.182 57.3	2000 94	1881	56	34 1	5.29 5.29
1556 C	098 00	C079Y	1 19 68 8516		0.955 57.7	3000 84	2513	56	30 1	5.29 5.29
1691 C	098 00	C71Y	3 30 68 8587		1.136 58.0	2000 91	1814	56	34 1	5.29 5.29
1756 C	098 00	C098Y	1 19 68 8516		0.944 57.5	3500 70	2455	56	30 1	5.29 5.29
1788 C	098 00	C93X	3 30 68 8587		1.201 57.2	2500 77	1920	56	34 1	5.29 5.29
1956 C	098 00	C019Y	1 19 68 8516		0.996 57.7	3000 86	2586	56	30 1	5.29 5.29
2056 C	098 00	C24Y	3 30 68 8587		1.101 57.2	2000 90	1802	56	34 1	5.29 5.29
2090 C	098 00	C23Y	3 30 68 8587		1.160 57.8	2000 91	1824	56	34 1	5.29 5.29
2256 C	098 00	C25Y	3 30 68 8587		1.126 57.5	2500 73	1831	56	34 1	5.29 5.29
2388 C	098 00	C26Y	3 30 68 8587		1.204 57.7	2500 78	1944	56	34 1	5.29 5.29
2390 C	098 00	C022Y	1 19 68 8516		1.112 57.5	3000 95	2841	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
2590	C 098 00	C098X	1 19 68 8516		1.094 56.5	3000 95	2834	56	30 1	5.29 5.29
2591	C 098 00	C69Y	3 30 68 8587		1.126 57.5	2500 74	1851	56	34 1	5.29 5.29
2756	C 098 00	C037Y	1 19 68 8516		1.067 58.3	3000 92	2754	56	30 1	5.29 5.29
2790	C 098 00	C002Y	1 19 68 8516		1.074 58.3	3000 94	2820	56	30 1	5.29 5.29
2956	C 098 00	C035Y	1 19 68 8516		1.034 56.5	3000 89	2660	56	30 1	5.29 5.29
3091	C 098 00	C038Y	1 19 68 8516		1.005 57.5	3000 86	2565	56	30 1	5.29 5.29
3156	C 098 00	C036Y	1 19 68 8516		1.053 55.8	3500 78	2718	56	30 1	5.29 5.29
3190	C 098 00	C094X	1 19 68 8516		1.079 56.8	3500 79	2759	56	30 1	5.29 5.29
3290	C 098 00	C74Y	3 30 68 8587		1.172 57.8	2000 95	1897	56	34 1	5.29 5.29
3291	C 098 00	C095X	1 19 68 8516		1.031 38.6	3500 74	2593	56	30 1	5.29 5.29
3356	C 098 00	C040Y	1 19 68 8516		1.033 56.8	3500 78	2721	56	30 1	5.29 5.29
3489	C 098 00	C041Y	1 19 68 8516		1.093 56.8	3000 93	2801	56	30 1	5.29 5.29
3790	C 098 00	C042Y	1 19 68 8516		1.022 56.6	3500 71	2485	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
4088 C	098 00	C060Y	1 19 68 8516		1.073 59.0	3000 87	2604	56	30 1	5.29 5.29
4264 C	098 00	C85Y	3 30 68 8587		1.154 57.2	2500 74	1840	56	34 1	5.29 5.29
4265 C	098 00	C056Y	1 19 68 8516		1.085 56.1	3500 77	2709	56	30 1	5.29 5.29
4266 C	098 00	C84Y	3 30 68 8587		1.180 57.5	2500 74	1854	56	34 1	5.29 5.29
4267 C	098 00	C057Y	1 19 68 8516		1.106 56.5	3500 78	2740	56	30 1	5.29 5.29
4269 C	098 00	C058Y	1 19 68 8516		1.113 56.5	3500 79	2777	56	30 1	5.29 5.29
4270 C	098 00	C83Y	3 30 68 8587		1.162 57.3	2500 75	1861	56	34 1	5.29 5.29
4272 C	098 00	C86Y	3 30 68 8587		1.162 57.3	2000 93	1863	56	34 1	5.29 5.29
4273 C	098 00	C018Y	1 19 68 8516		1.072 56.1	3500 78	2736	56	30 1	5.29 5.29
4276 C	098 00	C73Y	3 30 68 8587		1.142 57.3	2000 92	1847	56	34 1	5.29 5.29
4277 C	098 00	C078Y	1 19 68 8516		1.076 57.0	3500 78	2740	56	30 1	5.29 5.29
4279 C	098 00	C077Y	1 19 68 8516		1.073 57.2	3500 78	2717	56	30 1	5.29 5.29
4280 C	098 00	C13Y	3 30 68 8587		1.179 58.5	2000 94	1883	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
4283 C	098 00	C017Y	1 19 68 8516		1.059 56.1	3500 76	2653	56	30 1	5.29 5.29
4362 C	098 00	C055Y	1 19 68 8516		0.986 62.2	3500 70	2450	56	30 1	5.29 5.29
2863 C	103 00	H99Z	5 21 68 8639		1.908 90.4	1000 56	557	59	32	20.6
2864 C	103 00	O079W	1 19 68 8516		1.788 89.2	2000 52	1045	59	32	20.2
2865 C	103 00	H018X	9 3 68 8744		1.841	1000 12	116	59	32	06.3
2866 C	103 00	H06X	9 3 68 8744		1.824	1000 12	114	59	32	06.3
2867 C	103 00	O32A	5 21 68 8639		1.757 90.8	2000 26	524	59	32	20.2
2868 C	103 00	H88Z	5 21 68 8639		1.862 87.3	1000 55	550	59	32	20.6
2962 C	103 00	H098Z	9 3 68 8744		1.907	1000 12	120	59	32	06.3
2963 C	103 00	H047X	1 19 68 8516		1.714 86.5	1000 100	1000	59	32	20.6
2964 C	103 00	H045X	1 19 68 8516		1.699 86.8	1000 98	982	59	32	20.6
2965 C	103 00	H088W	1 19 68 8516		1.720 85.8	2000 49	985	59	32	20.6
2966 C	103 00	H087W	1 19 68 8516		1.703 86.5	1800 55	982	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
2967 C	103 00	H044X	1 19 68 8516		1.703 87.0	1000 98	975	59	32	20.6
2968 C	103 00	H016X	1 19 68 8516		1.684 86.5	1000 99	985	59	32	20.6
2969 C	103 00	H095Z	9 3 68 8744		1.805	1000 11	113	59	32	06.3
3062 C	103 00	H005X	9 3 68 8744		1.821	1000 12	114	59	32	06.3
3063 C	103 00	H001X	1 19 68 8516		1.706 83.2	1000 99	993	59	32	20.6
3064 C	103 00	H051X	1 19 68 8516		1.681 85.3	1000 97	970	59	32	20.6
3065 C	103 00	H002X	1 19 68 8516		1.670 85.3	1000 96	958	59	32	20.6
3066 C	103 00	H009X	1 19 68 8516		1.674 86.0	1000 96	957	59	32	20.6
3067 C	103 00	H052X	1 19 68 8516		1.689 81.4	1000 97	965	59	32	20.6
3068 C	103 00	H019X	1 19 68 8516		1.720 84.8	1000 101	1007	59	32	20.6
3069 C	103 00	H017X	9 3 68 8744		1.754	1000 11	110	59	32	06.3
3162 C	103 00	H092Z	9 3 68 8744		1.853	1000 12	116	59	32	06.3
3163 C	103 00	H89Z	5 21 68 8639		1.703 87.5	1600 31	498	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
3164 C	103 00	H095W	1 19 68 8516		1.694 86.5	1600 61	978	59	32	20.6
3165 C	103 00	H086W	1 19 68 8516		1.726 89.2	1800 55	993	59	32	20.6
3166 C	103 00	H094W	1 19 68 8516		1.764 88.5	1400 71	998	59	32	20.6
3167 C	103 00	H096W	1 19 68 8516		1.791 86.8	1200 87	1038	59	32	20.6
3169 C	103 00	0030A	9 3 68 8744		1.748	1000 35	347	59	32	02.0
3262 C	103 00	032A	5 21 68 8639		1.707 87.7	1000 53	525	59	32	20.2
3263 C	103 00	H012X	1 19 68 8516		1.648 83.2	1000 98	982	59	32	20.6
3264 C	103 00	H013X	1 19 68 8516		1.635 84.5	1200 82	982	59	32	20.6
3265 C	103 00	H014X	1 19 68 8516		1.730 86.8	1200 82	986	59	32	20.6
3266 C	103 00	H010X	1 19 68 8516		1.673 82.0	1400 70	983	59	32	20.6
3267 C	103 00	H038X	1 19 68 8516		1.724 86.0	1000 100	1003	59	32	20.6
3268 C	103 00	H093Z	9 3 68 8744		1.730	1000 11	109	59	32	06.3
3269 C	103 00	H050X	9 3 68 8744		1.866	1000 12	117	59	32	06.3

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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
3363 C	103		H91Z	5 21 68 8639		1.724 85.5	1000 52	521	59	32	20.6
3364 C	103		0000	9 3 68 8744		1.714	1000 34	340	59	32	02.0
3365 C	103		H90Z	5 21 68 8639		1.771 86.3	1000 52	524	59	32	20.6
3366 C	103		H000	9 3 68 8744		1.810	1000 11	114	59	32	06.3
3367 C	103		0000	9 3 68 8744		1.741	1000 35	345	59	32	02.0
3368 C	103		H000	9 3 68 8744		1.831	1000 12	115	59	32	06.3
1756 E	093		S75U	11 22 67 8458	9 18 68 8759	0.822 62.8	1500 95	1428	13	38	8.52
2657 E	093		S68U	11 22 67 8458	9 18 68 8759	0.832 65.7	1500 102	1522	13	38	7.86
4578 E	093		S73U	11 22 67 8458	9 18 68 8759	0.853 65.5	1500 97	1450	13	38	8.52
4372 E	008		KG465E	8 18 68 8728		1.232 72.3	1225 31	377	53	51	5.50
5458 E	008		KG481E	8 18 68 8728		1.046 73.7	1225 28	336	53	46	5.50
3064 E	011		KG213	8 18 68 8728		1.147 71.4	1225 28	342	53	51	5.50
3065 E	011		KG212	8 18 68 8728		1.211 71.3	1225 30	363	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
3067 E	011 00	KG215	8 18 68 8728		1.158 68.4	1225 29	353	53	51	5.50
3068 E	011 00	KG214	8 18 68 8728		1.209 72.2	1225 30	365	53	51	5.50
3069 E	011 00	KG221	8 18 68 8728		1.230 71.1	1225 30	367	53	51	5.50
3071 E	011 00	KG216	8 18 68 8728		1.292 71.3	1225 32	385	53	51	5.50
3074 E	011 00	KG219	8 18 68 8728		1.236 70.2	1225 30	372	53	51	5.50
3076 E	011 00	KG220	8 18 68 8728		1.181 68.0	1225 29	355	53	51	5.50
3077 E	011 00	KG217	8 18 68 8728		1.208 69.1	1225 30	367	53	51	5.50
3080 E	011 00	KG218	8 18 68 8728		1.259 69.8	1225 31	382	53	51	5.50
5351 E	012 00	KG485E	8 18 68 8728		1.035 75.9	1225 28	338	53	46	5.50
2952 E	030 00	F035A	8 18 68 8728		0.960 62.4	650 44	285	23	38	7.28
3050 E	030 00	KF008E	8 4 68 8714		0.910 61.4	650 55	359	23	38	7.28
4355 E	030 00	F054U	8 18 68 8728		0.927 61.0	650 42	275	23	38	7.28
4364 E	030 00	V45A	8 18 68 8728		1.139 69.6	650 49	319	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 MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
4456 E	030	00	F043A	8 18 68	8728	0.910	650	269	21	38	7.28
						55.4	41				
4557 E	030	00	F040A	8 18 68	8728	1.032	650	277	23	38	7.28
						58.0	43				
4660 E	030	00	V46A	8 18 68	8728	1.105	650	305	23	38	7.86
						69.3	47				
4863 E	030	00	F033A	8 18 68	8728	0.979	650	292	23	38	7.28
						59.6	45				
4963 E	030	00	F044A	8 18 68	8728	0.979	650	289	21	38	7.28
						55.8	45				
5063 E	030	00	F034A	8 18 68	8728	0.993	650	290	23	38	7.28
						60.9	45				
2654 E	093	00	S77U	11 22 67	8458	0.808	3600	1584	13	38	7.86
						65.5	44				
2759 E	093	00	S79U	11 22 67	8458	0.821	3600	1600	13	38	7.86
						64.2	45				
2955 E	093	00	S83U	11 22 67	8458	0.909	3600	1611	13	38	8.52
						65.7	45				
3157 E	093	00	S81U	11 22 67	8458	0.833	3600	1580	13	38	8.52
						67.4	44				
3754 E	093	00	S67U	11 22 67	8458	0.866	2500	1707	13	38	7.86
						67.1	68				
4553 E	093	00	S69U	11 22 67	8458	0.805	2500	1626	13	38	7.86
						65.9	65				
4586 E	093	00	S74U	11 22 67	8458	0.813	2500	1512	13	38	8.52
						66.9	61				

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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
3251 E	106 00	KG92AE	8 18 68 8728		1.279 73.2	1225 31	381	53	51	5.50
3252 E	106 00	KG93AE	8 18 68 8728		1.246 71.3	1225 30	369	53	51	5.50
3253 E	106 00	KG97AE	8 18 68 8728		1.264 71.3	1225 31	377	53	51	5.50
3254 E	106 00	KG98AE	8 18 68 8728		1.245 70.7	1225 30	369	53	51	5.50
3255 E	106 00	KG4BE	8 18 68 8728		1.256 70.6	1225 31	373	53	51	5.50
3256 E	106 00	KG94AE	8 18 68 8728		1.212 70.6	1225 29	359	53	51	5.50
3257 E	106 00	KG2BE	8 18 68 8728		1.191 70.4	1225 29	355	53	51	5.50
3258 E	106 00	KG3BE	8 18 68 8728		1.142 68.7	1225 28	340	53	51	5.50
3259 E	106 00	KG99AE	8 18 68 8728		1.133 68.7	1225 28	338	53	51	5.50
3260 E	106 00	KG1BE	8 18 68 8728		1.116 68.4	1225 27	330	53	51	5.50
3261 E	106 00	KG95AE	8 18 68 8728		1.143 69.8	1225 28	338	53	51	5.50
3262 E	106 00	KG96AE	8 18 68 8728		1.123 69.6	1225 27	334	53	51	5.50
3263 E	106 00	KG85AE	8 18 68 8728		1.101 70.7	1225 27	327	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
3274 E	106 00	KG84AE	8 12 68 8728		1.267 69.3	1225 31	383	53	51	5.50
3275 E	106 00	KG89AE	8 18 68 8728		1.232 70.2	1225 31	374	53	51	5.50
3276 E	106 00	KG88AE	8 18 68 8728		1.213 69.1	1225 30	370	53	51	5.50
3277 E	106 00	KG91AE	8 18 68 8728		1.227 70.4	1225 31	374	53	51	5.50
3278 E	106 00	KG90AE	8 18 68 8728		1.272 72.5	1225 32	386	53	51	5.50
3279 E	106 00	KG87AE	8 18 68 8728		1.231 70.4	1225 31	373	53	51	5.50
3280 E	106 00	KG86AE	8 18 68 8728		1.273 72.3	1225 31	383	53	51	5.50
4770 E	106 00	KG070B	9 18 68 8759		1.185 70.0	1350 8	110	53	51	5.50
4771 E	106 00	KG071B	9 18 68 8759		1.204 69.6	850 13	112	53	51	5.50
4772 E	106 00	KG068B	9 18 68 8759		1.174 70.9	1350 8	109	53	51	5.50
4774 E	106 00	KG069B	9 18 68 8759		1.169 69.8	850 13	109	53	51	5.50
4776 E	106 00	KG067B	9 18 68 8759		1.212 69.3	1350 8	113	53	51	5.50
3264 E	114 00	KG40BE	8 18 68 8728		1.120 71.1	1225 27	335	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
3265 E	114 00	KG41BE	8 18 68 8728		1.098 68.9	1225 27	332	53	51	5.50
3266 E	114 00	KG38BE	8 18 68 8728		1.089 69.1	1225 27	330	53	51	5.50
3267 E	114 00	KG39BE	8 18 68 8728		1.122 69.3	1225 28	341	53	51	5.50
3268 E	114 00	KG42BE	8 18 68 8728		1.147 69.8	1225 29	348	53	51	5.50
3269 E	114 00	KG37BE	8 18 68 8728		1.182 71.4	1225 29	356	53	51	5.50
3270 E	114 00	KG44BE	8 18 68 8728		1.246 72.0	1225 31	373	53	51	5.50
3271 E	114 00	KG43BE	8 18 68 8728		1.228 70.0	1225 30	371	53	51	5.50
3272 E	114 00	KG46BE	8 18 68 8728		1.280 70.7	1225 31	382	53	51	5.50
3273 E	114 00	KG45BE	8 18 68 8728		1.278 70.6	1225 31	384	53	51	5.50
3150 E	149 00	TK59BG	8 18 68 8728		1.052 19.4		44	72	IN 38	3.59
3153 E	149 00	TK60BG	8 18 68 8728		1.254 19.1		53	72	IN 38	3.59
3156 E	149 00	TK52BL	8 18 68 8728		1.238 19.5		49	72	IN 38	3.59
3159 E	149 00	TK57BG	8 18 68 8728		1.174 19.7		49	72	IN 38	3.59

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TUBE NO	PT NO	GOAL BASIS	FUEL IDENT	CHARGE DATE	HAPO	DISCHG DATE	HAPO	TUBE FACT	FLOW	GOAL, MWD/T	%GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WWT2
3162 E	149	00	TK58BG	8 18 68	8728			1.071	20.0			45	72	IN 38	3.59
3165 E	149	00	TK47BL	8 18 68	8728			1.145	19.5			49	72	IN 38	3.59
3168 E	149	00	TK48BL	8 18 68	8728			1.133	19.4			49	72	IN 38	3.59
3171 E	149	00	TK49BL	8 18 68	8728			1.247	19.7			53	72	IN 38	3.59
3174 E	149	00	TK54BL	8 18 68	8728			1.162	19.3			49	72	IN 38	3.59
3177 E	149	00	TK55BL	8 18 68	8728			1.206	19.5			52	72	IN 38	3.59
3180 E	149	00	TK50BL	8 18 68	8728			1.176	19.4			51	72	IN 38	3.59
3183 E	149	00	TK61BG	8 18 68	8728			1.260	19.6			53	72	IN 38	3.59
3186 E	149	00	TK56BL	8 18 68	8728			1.165	19.2			48	72	IN 38	3.59
3289 E	149	00	TK53BL	8 18 68	8728			1.099	18.9			45	72	IN 38	3.59
3386 E	149	00	TK51BL	8 18 68	8728			1.199	19.2			49	72	IN 38	3.59
0962 W	011	03	G000	6 7 68	8656			1.248	71.8	820	92	756	53	51	5.50
0963 W	011	03	G000	6 7 68	8656			1.196	69.3	820	88	722	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
0965 W	011 03	G000	6 7 68 8656		1.216 70.7	820 90	733	53	51	5.50
0966 W	011 03	G000	6 7 68 8656		1.210 72.0	820 89	729	53	51	5.50
0968 W	011 03	G000	6 7 68 8656		1.221 71.3	820 90	737	53	51	5.50
0969 W	011 03	G000	6 7 68 8656		1.168 69.5	820 86	708	53	51	5.50
0971 W	011 03	G000	6 7 68 8656		1.189 68.7	820 88	717	53	51	5.50
0972 W	011 03	G000	6 7 68 8656		1.243 71.6	820 91	746	53	51	5.50
0974 W	011 03	G000	6 7 68 8656		1.265 71.8	820 93	758	53	51	5.50
0975 W	011 03	G000	6 7 68 8656		1.256 71.8	820 92	755	53	51	5.50
2982 W	041 03	QV015D	6 7 68 8656		1.111 66.3	650 99	641	21	38	7.86
2988 W	041 03	QV015D	6 7 68 8656		1.088 64.0	650 98	637	21	38	7.86
1368 W	093 00	S80U	12 4 67 8470		0.745 64.3	3600 34	1211	13	38	8.52
1558 W	093 00	S82U	12 4 67 8470		0.787 64.2	3600 35	1264	13	38	8.52
1981 W	093 00	S71U	12 4 67 8470		0.788 65.3	2500 51	1262	13	38	8.52

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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
			EHAP0	EHAP0	EFLOW	EFGR	MWD/T	PC2	PC2	WT2
2561 W	093	S72U	12 4 67 8470		0.778	2500	1263	13	38	8.52
	00				66.1	51				
2674 W	093	S78U	12 4 67 8470		0.727	3600	1308	13	38	7.86
	00				67.1	36				
3570 W	093	S65U	12 4 67 8470		0.774	2500	1297	13	38	7.86
	00				66.1	52				
3879 W	093	S76U	12 4 67 8470		0.743	3600	1296	13	38	7.86
	00				67.4	36				
4656 W	093	S64U	12 4 67 8470		0.806	1500	1309	13	38	7.86
	00				66.1	87				
4684 W	093	S66U	12 4 67 8470		0.782	1500	1309	13	38	7.86
	00				66.1	87				
4871 W	093	S70U	12 4 67 8470		0.832	1500	1314	13	38	8.52
	00				69.3	88				
2486 W	137	KG018B	6 7 68 8656		1.305	820	812	53	51	5.50
	03				72.7	99				
2586 W	137	TK019B	6 7 68 8656		1.305		114	72	IN	
	00				19.6			38	38	3.59
2686 W	137	KG016B	6 7 68 8656		1.293	820	810	53	51	5.50
	03				74.4	99				
2786 W	137	KG017B	6 7 68 8656		1.267	820	799	53	51	5.50
	03				70.4	97				
2886 W	137	TK020B	6 7 68 8656		1.269		112	72	IN	
	00				19.5			38	38	3.59
2986 W	137	KG013B	6 7 68 8656		1.295	820	815	53	51	5.50
	03				72.7	99				

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TUBE NO	PT NO	FUEL IDENT	CHARGE DATE	DISCHG DATE	TUBE FACT	GOAL, MWD/T	CUR EXP	CHARGE CLASS	PC1	WT1
			HAPO	HAPO	FLOW	HGR	MWD/T	PC2	PC2	WT2
3586 W	137 03	KG014B	6 7 68 8656		1.270 71.1	820 98	805	53	51	5.50
3786 W	137 03	KG015B	6 7 68 8656		1.279 72.3	820 99	811	53	51	5.50
0779 W	622A 03	F83A	6 7 68 8656		0.992 61.5	650 100	648	21	35	7.28
1357 W	807 03	KG458E	6 7 68 8656		1.207 71.3	820 92	754	53	51	5.50
1761 W	807 03	KG460E	6 7 68 8656		1.268 73.0	820 96	788	53	51	5.50
1773 W	807 03	KV517D	6 7 68 8656		1.084 68.0	650 94	610	21	38	7.86
2461 W	807 03	KG449E	6 7 68 8656		1.195 72.9	820 88	718	53	51	5.50
2467 W	807 03	KG450E	6 7 68 8656		1.245 72.9	820 92	751	53	51	5.50
2473 W	807 03	KG455L	6 7 68 8656		1.256 74.7	820 94	772	53	51	5.50
2970 W	807 03	KV517D	6 7 68 8656		1.109 67.4	650 96	624	21	38	7.86
3160 W	807 03	KG437E	6 7 68 8656		1.305 73.2	820 99	808	53	51	5.50
3172 W	807 03	KG441E	6 7 68 8656		1.245 70.6	820 93	758	53	51	5.50
3761 W	807 03	KV517D	6 7 68 8656		1.140 69.8	650 101	653	21	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 HPC2	WT1 HWT2
3966 W	807 03	KG416E	6 7 68 8656		1.120 71.1	820 83	681	53	51	5.50
0353 N	076A 00		2 6 67 8169		0.867	2200 128	2820	517	17 3	40.8 08.1
0354 N	076A 00		2 6 67 8169		0.851	2200 129	2837	517	17 3	40.8 08.1
3253 N	076A 03		8 28 67 8372		0.896	2200 75	1643	517	17 3	40.8 08.1
3254 N	076A 00		2 6 67 8169		0.867	2200 133	2918	517	17 3	40.8 08.1
2455 N	094A 00		8 29 67 8373		1.035	2200 85	1870	519	14	51.6
1143 N	A204 00		6 17 68 8666		0.931	2460 24	594	623	12 6	46.0 30.4
2169 N	A204 00		6 17 68 8666		1.089	1900 36	691	512	9 10	40.8 36.7
2358 N	A204 00		6 17 68 8666		1.057	1900 36	675	512	9 10	40.8 36.7
2362 N	A204 00		6 17 68 8666		1.075	1900 36	685	512	9 10	40.8 36.7
2363 N	A204 00		6 17 68 8666		1.088	1900 36	689	512	9 10	40.8 36.7
3048 N	A204 00		6 17 68 8666		0.991	2460 26	638	623	12 6	46.0 30.4
3053 N	A204 00		6 17 68 8666		1.135	2460 30	725	623	12 6	46.0 30.4

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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
				HAPO	HAPO	FLOW	%GR	MWD/T		HPC2	HWT2
3055 N	A204	00		6 17 68 8666		1.068	2460 28	691	623	12	46.0
3150 N	A204	00		6 17 68 8666		0.992	2460 26	639	623	12	46.0
1261 N	B 04	00		5 16 68 8634		1.077	1900 49	925	514	9	40.8
1268 N	B 04	00		5 16 68 8634		1.113	1900 50	948	514	11	33.3
1269 N	B 04	00		5 16 68 8634		1.147	1900 51	971	514	9	40.8
2052 N	B204	00		6 17 68 8666		1.049	1900 36	678	514	11	33.3
1264 N	D-95	03		3 3 68 8560		1.137	2250 67	1511	515	18	40.8
1461 N	D-95	03		3 3 68 8560		1.090	4150 36	1488	515	18	40.8
1462 N	D-95	03		3 3 68 8560		1.087	2250 65	1466	515	18	40.8
1562 N	D-95	03		3 3 68 8560		1.126	2250 67	1501	515	18	40.8
1564 N	D-95	03		3 3 68 8560		1.100	2250 66	1480	515	18	40.8
1663 N	D-95	03		3 3 68 8560		1.107	2250 65	1464	515	18	40.8
1664 N	D-95	03		3 3 68 8560		1.145	2250 67	1515	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
1665	N D-95 03		3 3 68 8560		1.124	4150 36	1497	515	18	40.8
1764	N D-95 00		7 17 68 8696		1.114	1250 39	483	515	18	40.8
1766	N D-95 00		7 17 68 8696		1.114	1250 39	482	515	18	40.8
1768	N D-95 00		7 17 68 8696		1.098	1250 38	474	515	18	40.8
1769	N D-95 00		7 17 68 8696		1.100	1250 38	474	515	18	40.8
1860	N D-95 03		3 3 68 8560		1.061	2250 64	1431	515	18	40.8
1863	N D-95 03		3 3 68 8560		1.116	2250 65	1464	515	18	40.8
1864	N D-95 03		3 3 68 8560		1.159	2250 68	1526	515	18	40.8
1960	N D-95 03		3 3 68 8560		1.087	4150 36	1505	515	18	40.8
1961	N D-95 03		3 3 68 8560		1.020	2250 65	1450	515	18	40.8
1963	N D-95 03		3 3 68 8560		1.124	4150 36	1506	515	18	40.8
1965	N D-95 00		7 17 68 8696		1.125	1250 39	487	515	18	40.8
2061	N D-95 03		3 3 68 8560		1.088	4150 36	1479	515	18	40.8

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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
			HHMM	HHMM	EFLOW	MMGR	MWD/T	PC2	MMT2	
2062 N	D-95 03		3 3 68 8560		1.101	2250 66	1480	515	18	40.8
2365 N	D-95 03		3 3 68 8560		1.125	2250 67	1508	515	18	40.8
2861 N	D204 00		6 17 68 8666		1.118	2200 32	712	515	18	40.8
2867 N	D204 00		6 17 68 8666		1.094	2200 32	694	515	18	40.8
2254 N	D296 00		7 17 68 8696		1.020	2200 21	450	515	18	40.8
2258 N	D296 00		7 17 68 8696		1.022	2200 20	445	515	18	40.8
2259 N	D296 00		7 17 68 8696		1.034	2200 20	448	515	18	40.8
2260 N	D296 00		7 17 68 8696		1.022	2200 20	444	515	18	40.8
2267 N	D296 00		7 17 68 8696		1.083	2200 21	470	515	18	40.8
2467 N	D296 00		7 17 68 8696		1.115	2200 22	482	515	18	40.8
2250 N	E296 03		5 16 68 8634		1.054	2200 41	900	513	18	40.8
2264 N	E296 03		5 16 68 8634		1.101	2200 43	942	513	18	40.8
2268 N	E296 03		5 16 68 8634		1.044	2200 42	918	513	18	40.8

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TUBE NO	PT NO □GOAL BASIS	FUEL IDENT	CHARGE DATE □HAPO	DISCHG DATE □HAPO	TUBE FACT □FLOW	GOAL, MWD/T □%GR	CUR EXP MWD/T	CHARGE CLASS	PC1 □PC2	WT1 □WT2
2269	N E296 03		5 16 68 8634		1.129	2200 44	962	513	18	40.8
2349	N E296 03		5 16 68 8634		1.054	2200 41	902	513	18	40.8
2352	N E296 03		5 16 68 8634		1.068	2200 42	912	513	18	40.8
2354	N E296 03		5 16 68 8634		0.985	2200 38	833	513	18	40.8
2356	N E296 03		5 16 68 8634		0.988	2200 39	849	513	18	40.8
2367	N E296 03		5 16 68 8634		1.140	2200 44	966	513	18	40.8
0958	N F294 00		7 17 68 8696		0.991	2200 22	475	525	13	51.6
0959	N F294 00		7 17 68 8696		1.036	2200 23	497	525	13	51.6
0965	N F294 00		7 17 68 8696		1.057	2200 23	505	525	13	51.6
1259	N F294 00		7 17 68 8696		1.002	2200 22	480	525	13	51.6
1356	N F294 00		7 17 68 8696		0.979	2200 21	469	525	13	51.6
1358	N F294 00		7 17 68 8696		0.985	2200 22	472	525	13	51.6
1362	N F294 00		7 17 68 8696		1.001	2200 22	475	525	13	51.6

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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
				HAPO	HAPO	FLOW	HAPO	MWD/T	HAPO	HAPO	HAPO
1366 N	F294	7 17 68		8696		1.029	2200	489	525	13	51.6
	00						22				
1459 N	F294	7 17 68		8696		0.994	2200	480	525	13	51.6
	00						22				
1467 N	F294	7 17 68		8696		1.106	2200	511	525	13	51.6
	00						23				
1757 N	F294	7 17 68		8696		1.034	2200	500	525	13	51.6
	00						23				
1758 N	F294	7 17 68		8696		1.014	2200	491	525	13	51.6
	00						22				
1759 N	F294	7 17 68		8696		1.008	2200	488	525	13	51.6
	00						22				
1760 N	F294	7 17 68		8696		1.023	2200	494	525	13	51.6
	00						23				
1762 N	F294	7 17 68		8696		1.082	2200	515	525	13	51.6
	00						23				
2156 N	F294	7 17 68		8696		0.961	2200	461	525	13	51.6
	00						21				
2161 N	F294	7 17 68		8696		1.014	2200	483	525	13	51.6
	00						22				
2168 N	F294	7 17 68		8696		1.060	2200	500	525	13	51.6
	00						23				
2359 N	F294	7 17 68		8696		1.015	2200	484	525	13	51.6
	00						22				
2459 N	F294	7 17 68		8696		1.033	2200	493	525	13	51.6
	00						22				

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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		WPC2	WWT2
2665 N	F294		7 17 68		1.060	2200	504	525	13	51.6
	00		8696			23				
2666 N	F294		7 17 68		1.081	2200	512	525	13	51.6
	00		8696			23				
2667 N	F294		7 17 68		1.080	2200	513	525	13	51.6
	00		8696			23				
3255 N	76A		2 3 68		0.915	2200	1450	517	17	40.8
	03		8531			66			3	08.1
0862 N	GP94		3 3 68		1.015	2200	1556	522	14	45.8
	03		8560			71				
0957 N	GP94		3 3 68		0.964	2200	1525	522	14	45.8
	03		8560			69				
1257 N	GP94		3 3 68		0.980	2200	1573	522	14	45.8
	03		8560			72				
1954 N	GP94		3 3 68		0.973	2200	1558	522	14	45.8
	03		8560			71				
2659 N	HG94		3 3 68		1.011	2200	1557	523	13	45.8
	03		8560			71			1	45.8
0863 N	HR94		2 3 68		1.060	2200	1825	521	14	45.8
	03		8531			83				
1048 N	HR94		2 3 68		1.015	2200	1813	521	14	45.8
	03		8531			82				
1352 N	HR94		2 3 68		0.968	2200	1755	521	14	45.8
	03		8531			80				
1369 N	HR94		2 3 68		1.049	2200	1788	521	14	45.8
	03		8531			81				

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TUBE NO	PT NO	GOAL	FUEL IDENT	CHARGE DATE	DISCHG DATE	TURE FACT	GOAL, MWD/T	CUR EXP	CHARGE CLASS	PC1	WT1	PC2	WWT2
				HAPO	HAPO	EFLOW	HAGR	MWD/T					
1464 N	HR94 03	2 3 68 8531				1.035	2200 81	1775	521	14	45.8		
1858 N	HR94 00	2 3 68 8531				1.004	2200 89	1967	612	11	52.4		
1861 N	HR94 03	2 3 68 8531				1.061	2200 93	2045	612	11	52.4		
2060 N	HR94 03	2 3 68 8531				1.056	2200 95	2092	612	11	52.4		
2167 N	HR94 03	2 3 68 8531				1.069	2200 82	1812	521	14	45.8		
2248 N	HR94 03	2 3 68 8531				0.979	2200 82	1806	521	14	45.8		
2255 N	HR94 03	2 3 68 8531				0.925	2200 76	1672	521	14	45.8		
2261 N	HR94 03	2 3 68 8531				1.003	2200 90	1979	612	11	52.4		
2351 N	HR94 03	3 3 68 8560				0.996	2200 73	1614	521	14	45.8		
2361 N	HI94 03	3 3 68 8560				1.032	2200 74	1633	524	11 4	40.4 45.8		
2662 N	HR94 03	3 3 68 8560				1.075	2200 73	1613	521	14	45.8		
2763 N	HR94 03	2 3 68 8531				1.058	2200 82	1800	521	14	45.8		
1256 N	9433 00	8 29 67 8373				1.026	2200 85	1871	519	14	51.6		

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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
0347 N	-76C 00		7 17 68 8696		0.659	2200 10	224	518	17 3	40.8 81.4
0359 N	-76C 00		7 17 68 8696		0.886	2200 14	304	518	17 3	40.8 81.4
3256 N	-76C 00		7 17 68 8696		0.919	2200 15	318	518	17 3	40.8 81.4
3263 N	-76C 00		7 17 68 8696		0.906	2200 14	309	518	17 3	40.8 81.4

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END OF REPORT

VAR