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Pacific Northwest Laboratory
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January 14, 1966

STATUS OF SPECIAL REACTOR-PROCESS TUBE LOADINGS
JANUARY 1, 1966

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 RL-REA-837.

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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	CLASS. CHARGE TUBE	PC1 PC2	WT1 WT2
0469 B	216A 09	KZ298Q	9 7 65 7652		0.879 41.5	VAR 100	696	26	31 1	7.42 5.36
0471 B	216A 09	KZ304Q	9 7 65 7652		0.889 43.2	VAR 100	703	26	31 1	7.42 5.36
3559 B	216A 09	KZ327Q	11 18 65 7724		1.079 46.3	VAR 59	361	26	31 1	7.42 5.36
3565 B	216A 09	KZ330Q	11 18 65 7724		1.108 46.6	VAR 60	365	26	31 1	7.42 5.36
3571 B	216A 09	XZ341Q	11 18 65 7724		1.140 46.1	VAR 63	369	26	31 1	7.42 5.36
3576 B	216A 09	KZ328Q	11 18 65 7724		1.228 46.8	VAR 74	396	26	31 1	7.42 5.36
3851 B	216A 09	KZ167A	2 25 65 7458		0.217 28.4	VAR 68	474	22	31 1	7.42 5.36
3186 B	669A 00	NO DATA	7 18 64 7236		0.910 45.5	4000 70	2814	11	36	6.53
3869 B	766 02	PU AL	9 30 65 7675		0.227 42.0		20	69	6	0.01
3876 B	766 02	PU AL	9 30 65 7675		0.247 42.9		21	69	6	0.01
3769 B	09	KZ330Q	11 18 65 7724		1.168 48.2	VAR 53	385	27	31 1	7.42 5.36
3776 B	09	KZ291Q	11 18 65 7724		1.183 46.1	VAR 55	385	27	31 1	7.42 5.36
3868 B	09	CZ100Q	12 13 65 7749		1.076 46.4	VAR 23	146	27	31 1	7.42 5.36

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T MGR	CUR EXP MWD/T	CLASS, CHARGE TUBE	PC1 PC2	WT1 WT2
3870 B	09	KZ302Y	12 13 65 7749		1.104 48.1	VAR 24	150	27	31 1	7.42 5.36
3875 B	09	CZ100Q	12 13 65 7749		1.147 47.3	VAR 27	156	27	31 1	7.42 5.36
3877 B	09	KZ302Y	12 13 65 7749		1.146 48.2	VAR 26	156	27	31 1	7.42 5.36
3969 B	09	KZ302Y	11 18 65 7724		1.112 46.1	VAR 52	372	27	31 1	7.42 5.36
3976 B	09	KZ291Q	11 18 65 7724		1.129 44.0	VAR 51	365	27	31 1	7.42 5.36
0663 C	672A 02	NO DATA	2 2 65 7435		0.287 51.0		9999	19	12	1.61
0678 C	672A 02	NO DATA	2 2 65 7435		0.304 54.3		256	19	12	1.61
0572 D	216A 09	XZ022A	12 15 65 7751		0.918 49.1	VAR 19	131	22	31 1	7.42 5.36
0573 D	216A 09	KZ238A	12 15 65 7751		0.888 47.8	VAR 18	127	22	31 1	7.42 5.36
0574 D	216A 09	KZ240A	12 15 65 7751		0.893 48.1	VAR 18	128	22	31 1	7.42 5.36
0575 D	216A 09	KZ197C	12 15 65 7751		0.902 47.4	VAR 19	129	22	31 1	7.42 5.36
0576 D	216A 09	KZ329B	12 15 65 7751		0.865 47.2	VAR 18	124	22	31 1	7.42 5.36

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CLASS, CHARGE TUBE	PC1 PC2	WT1 WT2
0577 D	216A 09	KZ030A	12 15 65 7751		0.873 48.2	VAR 18	125	22	31 1	7.42 5.36
1694 D	216A 03	KY788A	7 16 65 7599		0.718 51.0	900 90	807	51	43	5.35
1752 D	216A 03	KY927A	7 16 65 7599		0.509 29.8	900 60	536	51	43	5.35
4560 D	216A 03	KY797A	12 15 65 7751		0.397 28.2	900 7	58	51	43	5.35
1663 D	728A 09	Z000Q	11 4 65 7710		1.158 50.7	VAR 80	408	26	31 1	7.42 5.36
1664 D	728A 09	Z000Q	11 4 65 7710		1.175 49.7	VAR 83	412	26	31 1	7.42 5.36
1665 D	728A 09	Z000Q	11 4 65 7710		1.156 48.9	VAR 82	407	26	31 1	7.42 5.36
1666 D	728A 09	Z000Q	11 4 65 7710		1.174 49.9	VAR 82	412	26	31 1	7.42 5.36
1667 D	728A 09	Z000Q	11 4 65 7710		1.156 49.9	VAR 79	404	26	31 1	7.42 5.36
1668 D	728A 09	Z000Q	11 4 65 7710		1.152 50.7	VAR 77	403	26	31 1	7.42 5.36
1669 D	728A 09	Z000Q	11 4 65 7710		1.158 50.2	VAR 79	405	26	31 1	7.42 5.36
1675 D	728A 09	Z000Q	11 4 65 7710		1.169 51.2	VAR 80	412	26	31 1	7.42 5.36
1676 D	728A 09	Z000Q	11 4 65 7710		1.164 50.7	VAR 80	409	26	31 1	7.42 5.36

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CLASS, CHARGE TUBE	PC1 PC2	WT1 WT2
1677 D	728A 09	Z000Q	11 4 65 7710		1.175 50.2	VAR 82	413	26	31 1	7.42 5.36
1678 D	728A 09	Z000Q	11 4 65 7710		1.173 51.9	VAR 79	411	26	31 1	7.42 5.36
1679 D	728A 09	Z000Q	11 4 65 7710		1.177 50.5	VAR 82	411	26	31 1	7.42 5.36
1680 D	728A 09	Z000Q	11 4 65 7710		1.166 51.6	VAR 80	410	26	31 1	7.42 5.36
1681 D	728A 09	Z000Q	11 4 65 7710		1.164 50.2	VAR 82	413	26	31 1	7.42 5.36
1682 D	728A 09	Z000Q	11 4 65 7710		1.171 51.3	VAR 81	413	26	31 1	7.42 5.36
5063 E	449A 03	F000A	9 13 65 7658	12 2 65 7738	1.104 68.7	650 109	709	23	38	7.28
4963 E	449A 03	F000A	9 13 65 7658	12 2 65 7738	1.088 69.1	650 102	664	21	38	7.28
3050 E	604A 03	F000A	9 13 65 7658	12 2 65 7738	1.040 79.7	650 110	713	23	38	7.28
2952 E	604A 03	F000A	9 13 65 7658	12 2 65 7738	1.075 71.4	650 110	713	23	38	7.28
4557 E	604A 03	F000A	9 13 65 7658	12 2 65 7738	1.073 67.5	650 109	705	23	38	7.28
4863 E	604A 03	F000A	9 13 65 7658	12 2 65 7738	1.113 70.8	650 107	698	23	38	7.28

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CLASS, CHARGE TUBE	PC1 PC2	WT1 WWT2
4355 E	786A 03	F000A	9 13 65 7658	12 2 65 7738	1.107 68.2	650 109	705	23	38	7.28
4456 E	786A 03	F000A	9 13 65 7658	12 2 65 7738	1.117 69.5	650 103	669	21	38	7.28
4963 E	449A 03	F000A	12 2 65 7738		0.982 70.7	650 83	538	21	38	7.28
5063 E	449A 03	F000A	12 2 65 7738		1.048 71.2	650 88	574	23	38	7.28
4364 E	520A 03	G000D	12 2 65 7738		1.162 77.2	900 70	628	53	51	5.50
4660 E	520A 03	G000D	12 2 65 7738		1.153 76.6	900 69	623	53	51	5.50
2952 E	604A 03	F000A	12 2 65 7738		1.051 76.6	650 89	576	23	38	7.28
3050 E	604A 03	F000A	12 2 65 7738		0.968 71.4	650 82	530	23	38	7.28
4557 E	604A 03	F000A	12 2 65 7738		1.053 74.9	650 89	577	23	38	7.28
4863 E	604A 03	F000A	12 2 65 7738		1.032 72.5	650 87	565	23	38	7.28
4055 E	694A 00	NO DATA	8 19 64 7268		0.892 69.8	4000 85	3417	13	43	6.74
2589 E	773A 03	KG265L	12 2 65 7738		1.309 80.8	900 79	707	53	51	5.50
5080 E	773A 03	KG265D	12 2 65 7738		1.277 77.2	900 77	690	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	CLASS, CHARGE TUBE	PC1 PC2	WT1 WT2
4355 E	802A 03	F000A	12 2 65 7738		1.053 75.9	650 89	577	23	38	7.28
4456 E	802A 03	F000A	12 2 65 7738		1.001 73.8	650 84	548	21	38	7.28
3181 E	807A 03	KG817E	10 21 65 7696		1.246 76.1	900 118	1064	53	51	5.50
4372 E	807A 03	KG817E	10 21 65 7696		1.215 79.0	900 117	1050	53	51	5.50
5079 E	807A 03	KG265D	12 2 65 7738		1.254 75.8	900 75	678	53	51	5.50
1580 W	803A 00	U02	11 14 65 7720		0.549 63.4	1600 44	703	63	20	3.62
1582 W	803A 00	U02	11 14 65 7720		0.527 63.2	800 85	679	63	20	3.62
1584 W	803A 00	U02	11 14 65 7720		0.537 65.7	800 82	655	63	20	3.84
2048 W	807A 03	KV388D	11 3 65 7709		0.884 75.6	650 51	330	23	38	7.85
2970 W	807A 03	KV388D	11 14 65 7720		1.159 71.6	650 55	356	23	38	7.85
3074 W	807A 03	KV356E	10 19 65 7694		1.174 72.2	650 92	595	23	38	7.85
3667 W	807A 03	KV356E	10 19 65 7694		1.091 74.6	650 87	563	23	38	7.85

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TUBE NO	PT NO	GOAL	FUEL IDENT	CHARGE DATE	DISCHG DATE	TUBE FACT	GOAL MWD/T	CUR EXP	CLASS. CHARGE	PC1	WT1
	BASIS			HAPO	HAPO	FLOW	MGR	MWD/T	HTUBE	WPC2	WMT2
0664 N	004A	NO DATA		2 12 64	12 12 65	0.925	2750	2296	511	18	40.8
	07			7079	7748		84				
0755 N	004A	NO DATA		2 12 64	11 30 65	1.082	2250	2512	511	18	40.8
	05			7079	7736	85.4	112				
1752 N	004A	NO DATA		12 31 63	11 30 65	1.225	2250	2580	511	18	40.8
	05			7036	7736	89.4	115				
1756 N	004A	NO DATA		2 5 64	11 30 65	1.150	2250	2513	511	18	40.8
	05			7072	7736	85.5	112				
1758 N	004A	NO DATA		1 17 64	11 30 65	1.178	2250	2572	511	18	40.8
	05			7053	7736	85.9	114				
1762 N	004A	NO DATA		12 31 63	11 30 65	1.132	2250	2531	511	18	40.8
	05			7036	7736		113				
1856 N	004A	NO DATA		2 5 64	11 30 65	1.155	2250	2532	511	18	40.8
	05			7072	7736	88.0	113				
1859 N	004A	NO DATA		2 5 64	11 30 65	1.167	2250	2527	511	18	40.8
	05			7072	7736	85.9	112				
2950 N	004	NO DATA		2 14 64	11 30 65	1.069	2250	2378	513	9	40.8
	05			7081	7736	89.0	106			12	30.4
2951 N	004A	NO DATA		2 14 64	11 30 65	1.096	2250	2411	511	18	40.8
	05			7081	7736	95.4	107				
2953 N	004A	NO DATA		2 14 64	11 30 65	1.127	2250	2491	511	18	40.8
	05			7081	7736	91.3	111				
2954 N	004A	NO DATA		2 14 64	11 30 65	1.128	2250	2519	511	18	40.8
	05			7081	7736	89.4	112				
2955 N	004A	NO DATA		2 14 64	11 30 65	1.123	2250	2503	511	18	40.8
	05			7081	7736	88.8	111				

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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	CLASS, CHARGE TUBE	PC1 PC2	WT1 WT2
2956 N	004A 05	NO DATA	2 14 64 7081	11 30 65 7736	1.099 110	2250	2479	511	18	40.8
2957 N	004A 05	NO DATA	2 14 64 7081	11 30 65 7736	1.112 91.6 111	2250	2490	511	18	40.8
2958 N	004A 05	NO DATA	2 14 64 7081	11 30 65 7736	1.117 111	2250	2503	511	18	40.8
2959 N	004A 05	NO DATA	2 14 64 7081	11 30 65 7736	1.118 88.4 112	2250	2520	511	18	40.8
2961 N	004 05	NO DATA	2 14 64 7081	11 30 65 7736	1.115 86.3 111	2250	2507	511	18	40.8
2962 N	004A 05	NO DATA	2 14 64 7081	11 30 65 7736	1.106 87.1 110	2250	2468	511	18	40.8
1060 N	008B 00	NO DATA	1 6 65 7408	11 30 65 7736	1.112 96.7 157	1400	2198	681	16	36.8
0347 N	004A 08	NO DATA	2 15 64 7082		0.683 74.1 53	3000	1585	514	14 8	40.8 20.0
0356 N	004A 08	NO DATA	2 15 64 7082		0.799 80.4 71	3000	2126	514	14 8	40.8 20.0
0358 N	004 08	NO DATA	2 15 64 7082		0.806 80.2 71	3000	2143	514	14 8	40.8 20.0
0546 N	004A 08	NO DATA	2 14 64 7081		0.828 78.5 63	3000	1882	513	9 12	40.8 30.4
0553 N	004A 07	NO DATA	2 14 64 7081		0.961 91.3 89	2750	2457	513	9 12	40.8 30.4
0564 N	004A 08	NO DATA	2 14 64 7081		0.889 87.4 77	3000	2294	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	CLASS, CHARGE TUBE	PC1 PC2	WT1 WWT2
0651 N	004A 06	NO DATA	2 12 64 7079		1.004 91.4	2500 98	2457	511	18	40.8
0652 N	004A 06	NO DATA	2 12 64 7079		1.006 90.7	2500 101	2532	511	18	40.8
0653 N	004A 06	NO DATA	2 12 64 7079		0.998 92.4	2500 104	2591	511	18	40.8
0654 N	004A 06	NO DATA	2 12 64 7079		0.979 88.3	2500 103	2562	511	18	40.8
0655 N	004A 06	NO DATA	2 12 64 7079		0.984 89.2	2500 104	2608	511	18	40.8
0656 N	004A 06	NO DATA	2 12 64 7079		0.982 89.6	2500 105	2617	511	18	40.8
0657 N	004A 06	NO DATA	2 12 64 7079		0.951 87.7	2500 102	2555	511	18	40.8
0658 N	004A 07	NO DATA	2 12 64 7079		0.956	2750 94	2578	511	18	40.8
0659 N	004A 07	NO DATA	2 12 64 7079		0.942 85.4	2750 93	2556	511	18	40.8
0660 N	004A 07	NO DATA	2 12 64 7079		0.960 86.3	2750 93	2567	511	18	40.8
0661 N	004A 07	NO DATA	2 12 64 7079		0.970 85.6	2750 94	2573	511	18	40.8
0662 N	004A 07	NO DATA	2 12 64 7079		0.961 86.0	2750 92	2535	511	18	40.8
0663 N	004A 07	NO DATA	2 12 64 7079		0.949 85.4	2750 90	2463	511	18	40.8

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TUBE NO	PT NO	FUEL IDENT	CHARGE DATE	DISCHG DATE	TUBE FACT	GOAL, MWD/T	CUR EXP	CLASS, CHARGE	WT1	WT2
			HAPO	HAPO	FLOW	HAPO	MWD/T	HTUBE	PC1	PC2
0665 N	004A	NO DATA	2 12 64		0.941	2750	2343	511	18	40.8
	07		7079		85.1	85				
0752 N	004A	NO DATA	2 12 64		1.060	2500	2642	511	18	40.8
	06		7079		90.8	106				
0753 N	004A	NO DATA	2 12 64		1.021	2500	2624	511	18	40.8
	06		7079			105				
0754 N	004A	NO DATA	2 12 64		0.969	2500	2565	511	18	40.8
	06		7079		85.8	103				
0760 N	004A	NO DATA	2 12 64		0.987	2750	2652	511	18	40.8
	07		7079		85.6	96				
0763 N	004A	NO DATA	2 12 64		0.997	2750	2570	511	18	40.8
	07		7079		84.7	94				
0765 N	004A	NO DATA	2 12 64		0.990	2750	2442	511	18	40.8
	07		7079		85.8	89				
1656 N	004	NO DATA	6 15 65		1.103	2100	1166	511	18	40.8
	00		7568		90.8	56				
1659 N	004	NO DATA	6 15 65		1.090	2100	1146	511	18	40.8
	00		7568		88.5	55				
1749 N	004	NO DATA	9 26 65		1.189	2100	590	511	18	40.8
	00		7671		96.3	28				
1750 N	004	NO DATA	9 26 65		1.128	2100	575	511	18	40.8
	00		7671		97.3	27				
1751 N	004	NO DATA	9 26 65		1.107	2100	570	511	18	40.8
	00		7671		96.5	27				
1850 N	004	NO DATA	9 26 65		1.129	2100	574	511	18	40.8
	00		7671			27				

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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	CLASS, CHARGE TUBE	PC1 PC2	WT1 WT2
1950 N	004 00	NO DATA	9 26 65 7671		1.165 95.5	2100 28	588	511	18	40.8
1956 N	004A 06	NO DATA	2 5 64 7072		1.047 85.5	2500 109	2714	511	18	40.8
1958 N	004A 06	NO DATA	2 5 64 7072		1.068 86.4	2500 113	2824	511	18	40.8
1959 N	004A 06	NO DATA	2 5 64 7072		1.042	2500 109	2735	511	18	40.8
2049 N	004 00	NO DATA	9 26 65 7671		1.190 92.4	2100 28	584	511	18	40.8
2149 N	004 00	NO DATA	9 26 65 7671		1.171 94.3	2100 28	578	511	18	40.8
2151 N	004 00	NO DATA	9 26 65 7671		1.138 94.5	2100 28	582	511	18	40.8
2249 N	004 00	NO DATA	9 26 65 7671		1.136 92.1	2100 27	560	511	18	40.8
2363 N	004A 07	NO DATA	12 31 63 7036		1.091 85.9	2750 98	2695	511	18	40.8
2364 N	004A 06	NO DATA	12 31 63 7036		1.127 85.4	2500 110	2754	511	18	40.8
2541 N	004A 08	NO DATA	2 9 64 7076		0.713 74.2	3000 53	1598	513	9 12	40.8 30.4
2766 N	004A 06	NO DATA	2 11 64 7078		1.060 82.5	2500 101	2530	514	14 8	40.8 20.0
2767 N	004A 06	NO DATA	2 11 64 7078		1.061 82.5	2500 100	2489	514	14 8	40.8 20.0

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CLASS, CHARGE TUBE	PC1 PC2	WT1 WT2
2850	N 004A 06	NO DATA	2 11 64 7078		1.129 90.0	2500 107	2683	513	9 12	40.8 30.4
2866	N 004A 06	NO DATA	2 11 64 7078		1.037 82.6	2500 99	2479	513	9 12	40.8 30.4
2867	N 004A 06	NO DATA	2 11 64 7078		1.041 84.4	2500 97	2427	513	9 12	40.8 30.4
2945	N 004A 08	NO DATA	2 14 64 7081		0.876 79.3	3000 66	1987	513	9 12	40.8 30.4
2964	N 004A 07	NO DATA	2 14 64 7081		1.030 87.7	2750 91	2499	511	18	40.8
3256	N 004A 08	NO DATA	2 15 64 7082		0.907 78.4	3000 77	2295	511	18	40.8
3257	N 004A 08	NO DATA	2 15 64 7082		0.858 76.8	3000 76	2266	511	18	40.8
3258	N 004A 08	NO DATA	2 15 64 7082		0.832 76.8	3000 74	2216	511	18	40.8
3364	N 004A 08	NO DATA	2 15 64 7082		0.784 73.1	3000 65	1948	511	18	40.8
3367	N 004A 08	NO DATA	2 15 64 7082		0.699 72.4	3000 56	1689	511	18	40.8
1156	N 008B 00	NO DATA	1 6 65 7408		1.006 93.6	1400 172	2412	681	16	36.8
1259	N 008B 00	NO DATA	1 6 65 7408		1.118 98.0	1400 185	2582	681	16	36.8
1342	N 013 00	NO DATA	6 15 65 7568		0.934 90.8	2000 47	930	685	15	45.6

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TUBE NO	PT NO	FUEL IDENT	CHARGE DATE	DISCHG DATE	TUBE FACT	GOAL, MWD/T	CUR EXP	CLASS, CHARGE	WT1
	BASIS		CHAPO	CHAPO	HFLOW	HFGR	MWD/T	HTUBE	HTWT2
1343 N	013	NO DATA	6 15 65		0.996	2400	987	685	15 45.6
	00		7568		89.6	41			
1344 N	013	NO DATA	6 15 65		1.143	2800	1126	685	15 45.6
	00		7568		91.3	40			
1442 N	013	NO DATA	6 15 65		0.935	2000	947	686	11 45.6
	00		7568		89.0	47			8 20.9
1443 N	013	NO DATA	6 15 65		1.027	1600	1020	685	15 45.6
	00		7568		89.6	64			
1444 N	013	NO DATA	6 15 65		1.143	2800	1119	685	15 45.6
	00		7568		90.8	40			
1543 N	013	NO DATA	6 15 65		1.077	1600	1050	685	15 45.6
	00		7568		91.4	66			
1544 N	013	NO DATA	6 15 65		1.171	3200	1144	685	15 45.6
	00		7568		91.7	36			
1643 N	013	NO DATA	6 15 65		1.062	1600	1040	685	15 45.6
	00		7568		90.8	65			
1644 N	013	NO DATA	6 15 65		1.160	3200	1134	685	15 45.6
	00		7568		91.7	35			
1743 N	013	NO DATA	6 15 65		1.027	1600	1026	685	15 45.6
	00		7568		90.8	64			
1744 N	013	NO DATA	6 15 65		1.116	3600	1111	685	15 45.6
	00		7568		90.5	31			
1842 N	013	NO DATA	6 15 65		0.932	2400	940	685	15 45.6
	00		7568		91.9	39			
1843 N	013	NO DATA	6 15 65		0.989	3600	1004	685	15 45.6
	00		7568		81.8	28			

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TUBE NO	PT NO HGOAL BASIS	FUEL IDENT	CHARGE DATE HHAPO	DISCHG DATE HHAPO	TUBE FACT HFLOW	GOAL, MWD/T H%GR	CUR EXP MWD/T	CLASS, CHARGE H TUBE	PC1 HPC2	WT1 HWT2
1844 N	013 00	NO DATA	6 15 65 7568		1.137 92.3	4000 29	1139	685	15	45.6
0962 N	033 00	NO DATA	9 26 65 7671		1.047 87.8	2100 26	544	511	18	40.8
1051 N	033 00	NO DATA	9 26 65 7671		1.133 94.0	2100 27	567	511	18	40.8
1553 N	036 00	NO DATA	6 15 65 7568		1.107 86.9	2100 58	1226	517	18	37.8
2354 N	036 00	NO DATA	6 15 65 7568		1.038 83.5	2100 57	1201	517	18	37.8
1851 N	3204 00	NO DATA	9 26 65 7671		1.062 92.6	2100 26	553	511	18	40.8
1949 N	3204 00	NO DATA	9 26 65 7671		1.194 95.3	2100 28	589	511	18	40.8
1951 N	3204 00	NO DATA	9 26 65 7671		1.157 95.4	2100 28	588	511	18	40.8
2150 N	3204 00	NO DATA	9 26 65 7671		1.177 93.6	2100 28	592	511	18	40.8
1651 N	3304 00	NO DATA	9 26 65 7671		1.132 95.6	2100 27	563	511	18	40.8
1657 N	3304 06	NO DATA	2 5 64 7072		1.105 88.0	2500 113	2819	511	18	40.8
1757 N	3304 07	NO DATA	1 17 64 7053		1.059 87.9	2750 99	2731	511	18	40.8
1849 N	3304 00	NO DATA	9 26 65 7671		1.155 95.0	2100 27	576	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	CLASS, CHARGE TUBE	PC1 PC2	WT1 WT2
2050 N	3304 00	NO DATA	9 26 65 7671		1.177 94.3	2100 28	592	511	18	40.8
2250 N	3304 00	NO DATA	9 26 65 7671		1.161 93.9	2100 28	586	511	18	40.8
2855 N	3304 06	NO DATA	2 11 64 7078		1.041	2500 111	2768	511	18	40.8

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END OF REPORT