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5. JP Schmidt	13. JR Bolliger
6. RG Geier	14. WK Alexander
7. KE Fields	15. DUN File
8. LJ Newell	16. DUN Record

STATUS OF SPECIAL REACTOR-PROCESS TUBE LOADINGS
JUNE 1, 1967

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-1048.

[redacted]

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SPECIALS STATUS

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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
1180 B	057 03	Z42R	3 20 67 8211	5 4 67 8256	1.177 49.0	575 77	443	24	32	7.42
1966 B	057 03	Z40R	3 20 67 8211	5 4 67 8256	1.212 48.0	575 78	450	24	32	7.42
1978 B	057 03	Z43R	3 20 67 8211	5 4 67 8256	1.206 48.2	575 78	447	24	32	7.42
3288 B	057 03	Z47R	3 20 67 8211	5 4 67 8256	1.161 47.0	575 74	422	24	32	7.42
3363 B	057 03	Z41R	3 20 67 8211	5 4 67 8256	1.192 49.0	575 75	431	24	32	7.42
3676 B	057 03	Z46R	3 20 67 8211	5 4 67 8256	1.060 42.9	575 70	400	24	32	7.42
4062 B	057 03	Z45R	3 20 67 8211	5 4 67 8256	1.069 44.1	575 67	384	24	32	7.42
4066 B	057 03	Z44R	3 20 67 8211	5 4 67 8256	1.115 44.4	575 70	404	24	32	7.42
1066 B	011 03	DZ551	5 4 67 8256		1.258 52.5	575 38	218	36	31 1	7.84 5.36
1070 B	011 03	DZ552	5 4 67 8256		1.216 50.4	575 37	213	36	31 1	7.84 5.36
1076 B	011 03	KZ403	5 4 67 8256		1.182 50.5	575 38	218	22	31 1	7.42 5.36
1080 B	011 03	DZ550	5 4 67 8256		1.215 51.7	575 37	210	36	31 1	7.84 5.36
1081 B	011 03	DZ549	5 4 67 8256		1.190 51.2	575 36	208	36	31 1	7.84 5.36

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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	HAPO	MWD/T	HAPO	HAPO	HAPO
1082 B	011	K2101	5 4 67		1.162	575	215	22	31	7.42
	03		8256		49.5	38			1	5.36
1083 B	011	K2102	5 4 67		1.146	575	213	22	31	7.42
	03		8256		48.3	37			1	5.36
1085 B	011	D2548	5 4 67		1.174	575	205	36	31	7.84
	03		8256		48.8	36			1	5.36
1086 B	011	K2100	5 4 67		1.129	575	210	22	31	7.42
	03		8256		47.9	37			1	5.36
1087 B	011	K2098	5 4 67		1.139	575	212	22	31	7.42
	03		8256		50.8	37			1	5.36
1162 B	057	Z37R	3 20 67		1.234	575	647	26	31	7.42
	03		8211		49.8	113			1	5.36
1166 B	057	Z36R	3 20 67		1.305	575	704	26	31	7.42
	03		8211		51.3	123			1	5.36
1180 B	057	Z14T	5 4 67		1.181	575	215	24	32	7.42
	03		8256		49.1	38				
1182 B	057	Z33R	3 20 67		1.230	575	675	26	31	7.42
	03		8211		51.5	118			1	5.36
1187 B	057	Z33R	3 20 67		1.173	575	648	26	31	7.42
	03		8211		49.6	113			1	5.36
1361 B	057	Z39R	3 20 67		1.225	575	652	26	31	7.42
	03		8211		49.1	113			1	5.36
1365 B	057	Z38R	3 20 67		1.273	575	691	26	31	7.42
	03		8211		50.2	120			1	5.36
1366 B	057	Z21R	3 20 67		1.282	575	703	26	31	7.42
	03		8211		50.1	122			1	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	CHARGE CLASS	PC1 □PC2	WT1 □WT2
1367 B	057 03	Z22R	3 20 67 8211		1.280 50.8	575 121	697	26	31 1	7.42 5.36
1369 B	057 03	Z20R	3 20 67 8211		1.288 50.8	575 122	702	26	31 1	7.42 5.36
1382 B	057 03	Z23R	3 20 67 8211		1.221 51.1	575 120	691	26	31 1	7.42 5.36
1559 B	057 03	Z34R	3 20 67 8211		1.169 49.1	575 109	623	26	31 1	7.42 5.36
1567 B	057 03	Z34R	3 20 67 8211		1.223 50.5	575 119	682	26	31 1	7.42 5.36
1569 B	057 03	Z31R	3 20 67 8211		1.261 50.4	575 122	699	26	31 1	7.42 5.36
1582 B	057 03	Z27R	3 20 67 8211		1.182 50.5	575 120	689	26	31 1	7.42 5.36
1584 B	057 03	Z26R	3 20 67 8211		1.200 50.4	575 119	683	26	31 1	7.42 5.36
1585 B	057 03	Z25R	3 20 67 8211		1.187 49.7	575 118	677	26	31 1	7.42 5.36
1586 B	057 03	Z24R	3 20 67 8211		1.202 49.8	575 119	683	26	31 1	7.42 5.36
1778 B	057 03	Z32R	3 20 67 8211		1.227 50.0	575 117	671	26	31 1	7.42 5.36
1787 B	057 03	Z29R	3 20 67 8211		1.201 52.6	575 119	686	26	31 1	7.42 5.36
1966 B	057 03	Z11T	5 4 67 8256		1.165 49.1	575 38	215	24	32	7.42

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TUBE NO	PT NO	FUEL IDENT	CHARGE DATE HHAPO	DISCHG DATE HHAPO	TUBE FACT HFLOW	GOAL, MWD/T HGR	CUR EXP MWD/T	CHARGE CLASS	PC1 HPC2	WT1 HWT2
1978 B	057 03	Z12T	5 4 67 8256		1.231 49.5	575 39	223	24	32	7.42
1979 B	057 03	Z30R	3 20 67 8211		1.235 50.0	575 117	671	26	31 1	7.42 5.36
2682 B	057 03	Z08T	5 4 67 8256		1.225 49.6	575 39	221	24	32	7.42
3288 B	057 03	Z13T	5 4 67 8256		1.119 48.5	575 36	206	24	32	7.42
3363 B	057 03	Z15T	5 4 67 8256		1.143 50.4	575 37	211	24	32	7.42
4062 B	057 03	Z09T	5 4 67 8256		1.063 46.2	575 34	194	24	32	7.42
4066 B	057 03	Z10T	5 4 67 8256		1.097 46.4	575 35	201	24	32	7.42
3567 C	059 03	W79R	3 26 67 8217		1.015 56.3	800 69	549	23	32	7.78
3568 C	059 03	W80R	3 26 67 8217		1.027 56.3	800 69	554	23	32	7.78
3569 C	059 03	W87R	3 26 67 8217		1.056 55.4	800 71	567	23	32	7.78
3571 C	059 03	W78R	3 26 67 8217		1.114 55.8	800 74	595	23	32	7.78
3572 C	059 03	W85R	3 26 67 8217		1.120 56.1	800 75	598	23	32	7.78

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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		HHAPO	HHAPO	HFLOW	HGR	MWD/T	HPC2	HWT2	
3573 C	059	W86R	3 26 67 8217		1.155 57.0	800 77	616	23	32	7.78
3574 C	059	W81R	3 26 67 8217		1.183 56.5	800 79	633	23	32	7.78
3576 C	059	W82R	3 26 67 8217		1.181 55.6	800 79	628	23	32	7.78
3577 C	059	W83R	3 26 67 8217		1.151 56.0	800 77	616	23	32	7.78
3580 C	059	W84R	3 26 67 8217		1.153 54.9	800 77	617	23	32	7.78
3667 C	059	W77R	3 26 67 8217		1.059 56.0	800 71	569	23	32	7.78
3668 C	059	W76R	3 26 67 8217		1.074 55.4	800 71	571	23	32	7.78
3669 C	059	W72R	3 26 67 8217		1.099 56.1	800 74	589	23	32	7.78
3671 C	059	W75R	3 26 67 8217		1.128 56.1	800 75	601	23	32	7.78
3672 C	059	W74R	3 26 67 8217		1.135 55.6	800 76	604	23	32	7.78
3673 C	059	W73R	3 26 67 8217		1.151 56.6	800 77	613	23	32	7.78
3674 C	059	W71R	3 26 67 8217		1.129 54.9	800 75	600	23	32	7.78
3676 C	059	W70R	3 26 67 8217		1.112 53.5	800 77	618	23	32	7.78

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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
3677 C	059 03	W69R	3 26 67 8217		1.153 54.7	800 77	619	23	32	7.78
3680 C	059 03	W68R	3 26 67 8217		1.179 56.1	800 79	630	23	32	7.78
1282 D	065 03	Z23S	4 12 67 8234	5 21 67 8273	1.163 50.3	575 54	311	24	32	7.42
1662 D	065 03	Z25S	4 12 67 8234	5 21 67 8273	1.126 48.7	575 54	311	24	32	7.42
2087 D	065 03	Z95R	4 12 67 8234	5 21 67 8273	1.168 51.6	575 58	333	26	31 1	7.42 5.36
2169 D	065 03	Z27S	4 12 67 8234	5 21 67 8273	1.132 48.8	575 54	311	24	32	7.42
2569 D	065 03	Z01S	4 12 67 8234	5 21 67 8273	1.161 50.0	575 56	322	26	31 1	7.42 5.36
2762 D	065 03	Z04S	4 12 67 8234	5 21 67 8273	1.209 51.2	575 59	337	26	31 1	7.42 5.36
2776 D	065 03	Z05S	4 12 67 8234	5 21 67 8273	1.154 51.9	575 58	334	26	31 1	7.42 5.36
2869 D	065 03	Z08S	4 12 67 8234	5 21 67 8273	1.136 50.0	575 55	317	26	31 1	7.42 5.36
3168 D	065 03	Z11S	4 12 67 8234	5 21 67 8273	1.130 50.1	575 54	308	24	32	7.42
3179 D	065 03	Z12S	4 12 67 8234	5 21 67 8273	1.169 52.6	575 58	332	24	32	7.42

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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
3182 D	065 03	Z96R	4 12 67 8234	5 21 67 8273	1.122 53.8	575 56	319	26	31 1	7.42 5.36
3478 D	065 03	Z30S	4 12 67 8234	5 21 67 8273	1.191 47.8	575 58	333	24	32	7.42
1166 D	011 03	QZ800V	3 3 67 8194		1.153 51.1	850 88	746	27	31 1	7.42 5.36
1167 D	011 03	QZ800V	3 3 67 8194		1.151 50.3	850 87	740	27	31 1	7.42 5.36
1168 D	011 03	QZ800V	3 3 67 8194		1.151 50.3	850 86	731	27	31 1	7.42 5.36
1169 D	011 03	QZ800V	3 3 67 8194		1.186 50.4	850 89	752	27	31 1	7.42 5.36
1170 D	011 03	QZ800V	3 3 67 8194		1.201 50.5	850 89	753	27	31 1	7.42 5.36
1262 D	011 03	DZ547	3 3 67 8194		1.168 48.5	575 124	714	36	31 1	7.84 5.36
1263 D	011 03	DZ544	3 3 67 8194		1.168 50.0	575 124	714	36	31 1	7.84 5.36
1265 D	011 03	DZ545	3 3 67 8194		1.174 49.9	575 126	723	36	31 1	7.84 5.36
1267 D	011 03	DZ546	3 3 67 8194		1.189 50.7	575 126	726	36	31 1	7.84 5.36
1268 D	011 03	DZ543	3 3 67 8194		1.065 46.1	575 114	653	36	31 1	7.84 5.36
0863 D	065 03	Z89R	4 12 67 8234		1.106 46.5	575 63	361	26	31 1	7.42 5.36

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TUBE NO	PT NO	FUEL IDENT	CHARGE DATE	DISCHG DATE	TUBE FACT	GOAL, MWD/T	CUR EXP	CHARGE CLASS	PC1	PC2	WT1	WT2
			HAPO	HAPO	FLOW	%GR	MWD/T					
1165 D	065	Z225	4 12 67 8234		1.116	575	361	24	32		7.42	
	03				50.4	63						
1485 D	065	Z245	4 12 67 8234		1.155	575	370	24	32		7.42	
	03				49.6	65						
1579 D	065	Z355	4 12 67 8234		1.134	575	369	24	32		7.42	
	03				49.9	64						
1582 D	065	Z90R	4 12 67 8234		1.179	575	376	26	31		7.42	
	03				50.3	66			1		5.36	
1686 D	065	Z265	4 12 67 8234		1.191	575	383	24	32		7.42	
	03				49.6	67						
1766 D	065	Z91R	4 12 67 8234		1.060	575	345	26	31		7.42	
	03				48.9	60			1		5.36	
1783 D	065	Z92R	4 12 67 8234		1.202	575	388	26	31		7.42	
	03				52.9	68			1		5.36	
1884 D	065	Z93R	4 12 67 8234		1.175	575	385	26	31		7.42	
	03				52.5	67			1		5.36	
1970 D	065	Z94R	4 12 67 8234		1.154	575	374	26	31		7.42	
	03				49.2	65			1		5.36	
2079 D	065	Z325	4 12 67 8234		1.183	575	392	24	32		7.42	
	03				49.6	68						
2365 D	065	Z335	4 12 67 8234		1.143	575	365	24	32		7.42	
	03				50.5	64						
2370 D	065	Z345	4 12 67 8234		1.145	575	368	24	32		7.42	
	03				49.7	64						
2476 D	065	Z97R	4 12 67 8234		1.197	575	395	26	31		7.42	
	03				52.5	69			1		5.36	

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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
	GOAL BASIS		HAPO	HAPO	FLOW	HAPO	MWD/T		PC2	WT2
2477 D	065 03	Z98R	4 12 67 8234		1.178 51.5	575 68	389	26	31 1	7.42 5.36
2567 D	065 03	Z99R	4 12 67 8234		1.132 49.3	575 64	367	26	31 1	7.42 5.36
2581 D	065 03	Z02S	4 12 67 8234		1.151 49.4	575 67	384	26	31 1	7.42 5.36
2676 D	065 03	Z03S	4 12 67 8234		1.149 51.1	575 67	385	26	31 1	7.42 5.36
2779 D	065 03	Z18S	4 12 67 8234		1.162 51.3	575 68	392	24	32	7.42
2782 D	065 03	Z06S	4 12 67 8234		1.111 49.6	575 65	374	26	31 1	7.42 5.36
2868 D	065 03	Z07S	4 12 67 8234		1.130 51.0	575 64	367	26	31 1	7.42 5.36
2881 D	065 03	Z09S	4 12 67 8234		1.123 49.1	575 66	378	26	31 1	7.42 5.36
2884 D	065 03	Z10S	4 12 67 8234		1.128 54.1	575 66	376	24	32	7.42
2968 D	065 03	Z28S	4 12 67 8234		1.091 48.7	575 61	349	24	32	7.42
2969 D	065 03	Z21S	4 12 67 8234		1.116 49.5	575 63	362	24	32	7.42
3181 D	065 03	Z000	4 12 67 8234		1.125 51.0	575 65	374	24	32	7.42
3185 D	065 03	Z13S	4 12 67 8234		1.104 50.4	575 64	364	24	32	7.42

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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
3267 D	065 03	Z14S	4 12 67 8234		1.137 53.1	575 65	372	24	32	7.42
3268 D	065 03	Z15S	4 12 67 8234		1.124 51.5	575 63	364	24	32	7.42
3271 D	065 03	Z16S	4 12 67 8234		1.091 51.1	575 63	359	24	32	7.42
3468 D	065 03	Z17S	4 12 67 8234		1.156 51.6	575 66	376	24	32	7.42
3570 D	065 03	Z31S	4 12 67 8234		1.114 50.1	575 63	363	24	32	7.42
3667 D	065 03	Z19S	4 12 67 8234		1.176 52.9	575 67	385	24	32	7.42
3862 D	065 03	Z20S	4 12 67 8234		1.161 49.5	575 65	373	24	32	7.42
2462 E	008 09	KG305D	2 13 67 8176	5 6 67 8258	1.339 68.5	VAR 109	920	53	51	5.50
2571 E	008 09	QG003D	1 9 67 8141	5 6 67 8258	1.254 69.3	VAR 143	1272	53	51	5.50
2577 E	008 09	KG293D	1 9 67 8141	5 6 67 8258	1.302 68.5	VAR 150	1285	53	51	5.50
2756 E	008 03	KV489D	2 13 67 8176	5 6 67 8258	1.182 66.1	650 120	779	23	38	7.85
2760 E	008 03	KV489D	2 13 67 8176	5 6 67 8258	1.107 62.5	650 113	732	23	38	7.85

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TUBE NO	PT NO	GOAL BASIS	FUEL IDENT	CHARGE DATE HHAPO	DISCHG DATE HHAPO	TUBE FACT HFLOW	GOAL, MWD/T H%GR	CUR EXP MWD/T	CHARGE CLASS	PC1 HPC2	WT1 HWT2
2762 E	008	03	KV489D	2 13 67 8176	5 6 67 8258	1.168 65.9	650 119	773	23	38	7.85
4167 E	008	03	KV489D	2 13 67 8176	5 6 67 8258	1.106 64.5	650 112	728	23	38	7.85
2744 E	011	03	V000D	11 28 66 8099	5 6 67 8258	0.537 63.6	650 102	662	23	38	7.85
2844 E	011	03	V000D	11 28 66 8099	5 6 67 8258	0.559 63.4	650 105	679	23	38	7.85
1253 E	026	00	G59R	2 13 67 8176	5 6 67 8258	1.370 70.7	800 110	879	43	51	6.08
1255 E	026	00	G58R	2 13 67 8176	5 6 67 8258	1.318 66.7	800 104	834	43	51	6.08
1258 E	026	00	G61R	2 13 67 8176	5 6 67 8258	1.313 68.4	800 104	832	43	51	6.08
1266 E	026	00	G60R	2 13 67 8176	5 6 67 8258	1.357 68.4	800 105	838	43	51	6.08
1852 E	026	00	G50R	2 13 67 8176	5 6 67 8258	1.289 67.8	800 107	858	43	51	6.08
2054 E	026	00	G51R	2 13 67 8176	5 6 67 8258	1.318 70.0	800 108	864	43	51	6.08
2273 E	026	00	G62R	2 13 67 8176	5 6 67 8258	1.301 69.8	800 104	828	43	51	6.08
2276 E	026	00	G53R	2 13 67 8176	5 6 67 8258	1.323 69.6	800 105	840	43	51	6.08
2283 E	026	00	G52R	2 13 67 8176	5 6 67 8258	1.344 70.4	800 109	869	43	51	6.08

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TUBE NO	PT NO	GOAL BASIS	FUEL IDENT	CHARGE DATE HHAPO	DISCHG DATE HHAPO	TUBE FACT FLOW	GOAL, MWD/T MGR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
2363 E	026	00	G64R	2 13 67 8176	5 6 67 8258	1.378 68.5	400 213	851	43	51	6.08
2375 E	026	00	G63R	2 13 67 8176	5 6 67 8258	1.294 69.1	400 205	818	43	51	6.08
2653 E	026	00	G55R	2 13 67 8176	5 6 67 8258	1.347 68.2	800 106	844	43	51	6.08
2659 E	026	00	G54R	2 13 67 8176	5 6 67 8258	1.312 65.5	800 103	823	43	51	6.08
3760 E	026	00	G56R	2 13 67 8176	5 6 67 8258	1.388 69.3	800 109	870	43	51	6.08
3856 E	026	00	G57R	2 13 67 8176	5 6 67 8258	1.309 64.2	800 105	837	43	51	6.08
4063 E	026	00	G49R	2 13 67 8176	5 6 67 8258	1.326 67.8	800 102	816	43	51	6.08
4068 E	026	00	G48R	2 13 67 8176	5 6 67 8258	1.349 69.6	800 108	866	43	51	6.08
2952 E	030	03	KF749A	2 13 67 8176	5 6 67 8258	1.077 66.7	650 119	775	21	38	7.28
3050 E	030	03	KF749A	2 13 67 8176	5 6 67 8258	1.009 65.1	650 111	723	21	38	7.28
4364 E	030	03	QV801D	2 13 67 8176	5 6 67 8258	1.206 66.7	650 117	763	23	38	7.85
4660 E	030	03	QV801D	2 13 67 8176	5 6 67 8258	1.191 65.9	650 117	758	23	38	7.85
4355 E	802	03	KF749A	2 13 67 8176	5 6 67 8258	1.123 65.1	650 127	822	21	38	7.28

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TUBE NO	PT NO	FUEL IDENT	CHARGE DATE HHAPO	DISCHG DATE HHAPO	TUBE FACT HFLOW	GOAL, MWD/T H%GR	CUR EXP MWD/T	CHARGE CLASS	PC1 HPC2	WT1 HWT2
4456 E	802 03	KF780B	2 13 67 8176	5 6 67 8258	1.115 58.1	650 127	824	21	38	7.28
1667 E	807 09	KG311D	2 13 67 8176	5 6 67 8258	1.263 65.5	VAR 103	897	53	51	5.50
1677 E	807 09	KG309D	2 13 67 8176	5 6 67 8258	1.310 70.6	VAR 110	940	53	51	5.50
2465 E	807 09	KG313D	2 13 67 8176	5 6 67 8258	1.250 69.1	VAR 92	873	53	51	5.50
2479 E	807 09	KG306D	2 13 67 8176	5 6 67 8258	1.272 67.6	VAR 100	890	53	51	5.50
3181 E	807 03	RV041G	2 13 67 8176	5 6 67 8258	1.177 65.1	650 115	746	23	38	7.85
4372 E	807 09	QG009E	3 22 67 8213	5 6 67 8258	1.340 70.9	VAR 65	573	53	51	5.50
2571 E	008 09	KG334E	5 6 67 8258		1.306 77.1	VAR 20	184	53	51	5.50
2577 E	008 09	KG334E	5 6 67 8258		1.420 75.6	VAR 26	200	53	51	5.50
4167 E	008 03	QV006D	5 6 67 8258		1.112 70.2	650 23	147	23	38	7.85
5353 E	008 09	KG316D	2 13 67 8176		1.250 79.8	VAR 96	1025	53	51	5.50
5458 E	008 09	KG322E	2 13 67 8176		1.160 79.7	VAR 86	1026	53	46	5.50
5351 E	012 09	KG331D	5 6 67 8258		1.136 81.1	VAR 15	178	53	46	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
3865 E	021 00	X-MIN	1 9 67 8141		2.040 99.9	1000 99	988	29	28 28	17.73 3.61
2952 E	030 03	KF749A	5 6 67 8258		0.746 80.8	650 17	106	23	38	7.28
3050 E	030 03	KF781B	5 6 67 8258		0.880 75.8	650 19	126	23	38	7.28
4364 E	030 03	QV801D	5 6 67 8258		1.202 72.5	650 25	159	23	38	7.85
4660 E	030 03	QV801D	5 6 67 8258		1.235 71.3	650 25	164	23	38	7.85
4963 E	030 03	KF782B	3 22 67 8213		1.256 74.9	650 100	647	21	38	7.28
5063 E	030 03	KF749A	3 22 67 8213		1.218 73.5	650 100	649	21	38	7.28
1758 E	048 00	2LU05R	1 9 67 8141		0.734 63.2	2750 23	630	11	38	7.29
2173 E	048 00	DP13R	3 22 67 8213		0.605 71.3	2750 10	268	13	38	7.86
2582 E	048 00	2LU03R	1 9 67 8141		0.766 64.9	2750 25	675	11	38	7.29
3758 E	048 00	2LU06R	1 9 67 8141		0.643 63.4	1500 43	650	11	38	7.29
3958 E	048 00	DP12R	3 22 67 8213		0.590 69.5	2750 10	270	13	38	7.86
4066 E	048 00	DP9R	2 13 67 8176		0.693 69.5	2750 16	435	13	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
4357 E	048 00	DP110R	2 13 67 8176		0.768 73.0	2750 18	483	13	38	7.86
4460 E	048 00	DP8R	2 13 67 8176		0.764 71.4	2750 17	468	13	38	7.86
4553 E	048 00	DP11R	2 13 67 8176		0.802 72.5	1500 33	489	13	38	7.86
4582 E	048 00	2LU04R	1 9 67 8141		0.705 60.7	1500 44	652	11	38	7.29
1960 E	052 09	KG317D	3 22 67 8213		1.307 76.3	VAR 78	732	53	51	5.50
1966 E	052 09	KG317D	3 22 67 8213		1.312 74.2	VAR 83	736	53	51	5.50
1968 E	052 09	KG317D	3 22 67 8213		1.335 74.7	VAR 81	734	53	51	5.50
1972 E	052 09	KG317D	3 22 67 8213		1.347 75.4	VAR 80	734	53	51	5.50
2163 E	052 09	QG009E	3 22 67 8213		1.187 75.8	VAR 78	730	53	51	5.50
4557 E	061 03	KF781B	3 22 67 8213		1.182 68.2	650 103	666	21	38	7.28
4863 E	061 03	KF781B	3 22 67 8213		1.172 66.9	650 100	649	21	38	7.28
2555 E	063 00	G28T	5 6 67 8258		0.756 73.2	1100 14	155	53	35	5.50
2556 E	063 00	G29T	5 6 67 8258		0.752 74.1	1100 14	155	53	35	5.50

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TUBE NO	PT NO	FUEL IDENT	CHARGE DATE HHAPO	DISCHG DATE HHAPO	TUBE FACT HFLOW	GOAL, MWD/T HGR	CUR EXP MWD/T	CHARGE CLASS	PC1 HPC2	WT1 HWT2
2560 E 063 00	G27T	5 6 67 8258			0.692 74.9	1100 13	142	53	35	5.50
2656 E 063 00	G20T	5 6 67 8258			0.631 74.4	1200 14	168	53	27	5.50
2658 E 063 00	G22T	5 6 67 8258			0.651 75.1	1200 15	173	53	27	5.50
2659 E 063 00	KG332E	5 6 67 8258			0.606 71.4	1200 14	161	53	27	5.50
2755 E 063 00	QF0070	5 6 67 8258			0.516 62.1	850 17	142	26	19 1	7.28 5.21
2756 E 063 00	KG332E	5 6 67 8258			0.658 75.8	1200 15	175	53	27	5.50
2757 E 063 00	KG332E	5 6 67 8258			0.663 76.4	1200 15	177	53	27	5.50
2758 E 063 00	KG332E	5 6 67 8258			0.670 77.2	1200 15	178	53	27	5.50
2760 E 063 00	G21T	5 6 67 8258			0.587 72.3	1200 13	156	53	27	5.50
2759 E 063 00	NEPT	5 26 67 8278			0.586			86	IN 12	3.91
2855 E 063 00	KG332E	5 6 67 8258			0.647 74.6	1200 14	172	53	27	5.50
2856 E 063 00	KG332E	5 6 67 8258			0.679 75.1	1200 15	181	53	27	5.50
2858 E 063 00	KG332E	5 6 67 8258			0.650 76.6	1200 15	173	53	27	5.50

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TUBE NO	PT NO	FUEL IDENT	CHARGE DATE	DISCHG DATE	TUBE FACT	GOAL, MWD/T	CUR EXP	CHARGE CLASS	PC1	PC2	WT1	WT2
			HAPO	HAPO	EFLOW	%GR	MWD/T					
2859 E	063 00	G23T	5 6 67 8258		0.652 76.8	1200 15	174	53	27		5.50	
2860 E	063 00	G24T	5 6 67 8258		0.605 74.4	1200 14	161	53	27		5.50	
2955 E	063 00	NEPT	5 26 67 8278		0.634			86	IN	9	3.91	
2956 E	063 00	KG332E	5 6 67 8258		0.651 75.1	1200 15	173	53	27		5.50	
2957 E	063 00	KG332E	5 6 67 8258		0.652 76.8	1200 15	174	53	27		5.50	
2958 E	063 00	QF0070	5 6 67 8258		0.527 64.9	850 17	145	26	19	1	7.28 5.21	
2959 E	063 00	KG332E	5 6 67 8258		0.635 76.4	1200 14	169	53	27		5.50	
2960 E	063 00	NEPT	5 6 67 8258		0.638 19.5			86	IN	12	3.91	
3055 E	063 00	KG332E	5 6 67 8258		0.644 75.9	1200 14	172	53	27		5.50	
3056 E	063 00	KG332E	5 6 67 8258		0.631 74.4	1200 14	168	53	27		5.50	
3057 E	063 00	KG332E	5 6 67 8258		0.634 76.3	1200 14	169	53	27		5.50	
3058 E	063 00	KG332E	5 6 67 8258		0.657 77.4	1200 15	175	53	27		5.50	
3059 E	063 00	KG332E	5 6 67 8258		0.658 75.8	1200 15	175	53	27		5.50	

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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
3060 E	063 00	KG332E	5 6 67 8258		0.623 73.4	1200 14	166	53	27	5.50
3156 E	063 00	KG332E	5 6 67 8258		0.639 76.9	1200 14	170	53	27	5.50
3158 E	063 00	KG332E	5 6 67 8258		0.660 76.1	1200 15	176	53	27	5.50
4355 E	802 03	KF781B	5 6 67 8258		1.223 78.1	650 27	175	23	38	7.28
4456 E	802 03	KF782B	5 6 67 8258		1.217 70.3	650 27	174	21	38	7.28
1667 E	807 09	KG334E	5 6 67 8258		1.359 71.6	VAR 25	192	53	51	5.50
1677 E	807 09	KG334E	5 6 67 8258		1.420 76.3	VAR 25	200	53	51	5.50
2465 E	807 09	KG334E	5 6 67 8258		1.063 74.9	VAR 13	150	53	51	5.50
2479 E	807 09	KG334E	5 6 67 8258		1.394 74.2	VAR 25	197	53	51	5.50
3181 E	807 03	QV006D	5 6 67 8258		1.200 71.6	650 25	159	23	38	7.85
4372 E	807 09	KG325E	5 6 67 8258		1.355 78.2	VAR 21	191	53	51	5.50
0962 W	011 03	KV080D	3 15 67 8206	5 22 67 8274	1.262 72.5	650 89	574	23	38	7.85

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TUBE NO	PT NO	FUEL IDENT	CHARGE DATE HHAPO	DISCHG DATE HHAPO	TUBE FACT HFLOW	GOAL MWD/T HGR	CUR EXP MWD/T	CHARGE CLASS	PC1 HPC2	WT1 HWT2
0963 W	011 03	KV082D	3 15 67 8206	5 22 67 8274	1.216 69.5	650 85	555	23	38	7.85
0965 W	011 03	KV086D	3 15 67 8206	5 22 67 8274	1.228 70.9	650 87	563	23	38	7.85
0966 W	011 03	KV078D	3 15 67 8206	5 22 67 8274	1.216 72.5	650 86	560	23	38	7.85
0968 W	011 03	KV081D	3 15 67 8206	5 22 67 8274	1.189 70.9	650 86	555	23	38	7.85
0969 W	011 03	KV083D	3 15 67 8206	5 22 67 8274	1.142 69.6	650 82	530	23	38	7.85
0971 W	011 03	KV087D	3 15 67 8206	5 22 67 8274	1.134 69.1	650 79	513	23	38	7.85
0972 W	011 03	KV079D	3 15 67 8206	5 22 67 8274	1.191 73.0	650 85	551	23	38	7.85
0974 W	011 03	KV085D	3 15 67 8206	5 22 67 8274	1.175 72.0	650 85	550	23	38	7.85
0975 W	011 03	KV084D	3 15 67 8206	5 22 67 8274	1.178 72.2	650 85	552	23	38	7.85
2982 W	041 03	KV501D	3 15 67 8206	5 10 67 8262	1.123 70.2	650 67	436	23	38	7.85
2988 W	041 03	KV501D	3 15 67 8206	5 10 67 8262	1.177 70.0	650 62	405	23	38	7.85
1357 W	807 09	KG324E	3 15 67 8206	5 22 67 8274	1.312 75.8	VAR 70	638	53	51	5.50
1761 W	807 09	KG308D	2 21 67 8184	5 22 67 8274	1.388 74.7	VAR 113	928	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
1773 W	807 09	KG308D	2 21 67 8184	5 10 67 8262	1.432 73.9	VAR 99	791	53	51	5.50
2461 W	807 09	KG306D	2 21 67 8184	5 22 67 8274	1.352 74.2	VAR 101	888	53	51	5.50
2473 W	807 09	KG312D	2 21 67 8184	5 22 67 8274	1.317 74.1	VAR 107	904	53	51	5.50
3160 W	807 09	KG314D	3 15 67 8206	5 22 67 8274	1.351 76.4	VAR 71	643	53	51	5.50
3172 W	807 09	QG829E	3 15 67 8206	5 22 67 8274	1.200 71.6	VAR 76	634	53	51	5.50
3878 W	807 09	KG308D	2 21 67 8184	5 22 67 8274	1.288 74.4	VAR 102	897	53	51	5.50
3879 W	807 09	KG308D	2 21 67 8184	5 10 67 8262	1.317 73.9	VAR 87	764	53	51	5.50
0962 W	011 03	KV060	5 22 67 8274		1.262	650 8	50	23	38	7.85
0963 W	011 03	KV037	5 22 67 8274		1.216	650 8	48	23	38	7.85
0965 W	011 03	KV072	5 22 67 8274		1.228	650 8	49	23	38	7.85
0966 W	011 03	KV038	5 22 67 8274		1.216	650 8	48	23	38	7.85
0968 W	011 03	KV061	5 22 67 8274		1.189	650 7	47	23	38	7.85
2982 W	041 03	KV501D	5 10 67 8262		1.134 70.7	650 23	148	23	38	7.85

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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
2988 W	041 03	KV501D	5 10 67 8262		1.119 70.2	650 23	146	23	38	7.85
1284 W	048 00	DP17R	2 21 67 8184		0.694 73.0	2750 14	397	13	38	7.86
1979 W	048 00	2LU99P	12 25 66 8126		0.738 64.2	1500 48	715	11	38	7.29
2269 W	048 00	DP15RC	2 21 67 8184		0.627 70.0	2750 13	366	13	38	7.86
2976 W	048 00	2LU01R	12 25 66 8126		0.689 64.0	2750 25	694	11	38	7.29
3764 W	048 00	2LU98P	12 25 66 8126		0.679 64.7	2750 26	706	11	38	7.29
4167 W	048 00	DP017R	4 17 67 8239		0.488 70.2	2750 4	115	13	38	7.86
4286 W	048 00	DP14RC	2 21 67 8184		0.700 71.6	1500 27	406	13	38	7.86
4558 W	048 00	2LU02R	12 25 66 8126		0.782 68.0	1500 51	757	11	38	7.29
5268 W	048 00	DP16R	2 21 67 8184		0.628 72.3	2750 13	367	13	38	7.86
3558 W	054 00	LIAL	4 17 67 8239		1.224 20.5			81	IN 38	1.32
3559 W	054 00	XS47	4 17 67 8239		1.434 88.4	1800 22	393	63	45	5.57
3560 W	054 00	XS46	4 17 67 8239		1.575 88.6	1800 24	430	63	45	5.57

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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
3657 W	054 00	XS52	4 17 67 8239		1.484 94.1	1800 23	415	63	45	5.57
3658 W	054 00	XS53	4 17 67 8239		1.326 91.5	1800 21	368	63	45	5.57
3659 W	054 00	XS49	4 17 67 8239		1.340 91.3	1800 21	371	63	45	5.57
3660 W	054 00	LIAL	4 17 67 8239		1.461 20.0			81	IN 38	1.32
3661 W	054 00	XS48	4 17 67 8239		1.568 87.8	1800 24	429	63	45	5.57
3757 W	054 00	XS45	4 17 67 8239		1.486 91.1	1800 23	417	63	45	5.57
3758 W	054 00	LIAL	4 17 67 8239		1.414 30.7			82	IN 38	0.77
3759 W	054 00	XS58	4 17 67 8239		1.381 88.6	1800 21	385	63	45	5.57
3760 W	054 00	XS57	4 17 67 8239		1.370 89.0	1800 21	381	63	45	5.57
3761 W	054 00	XS56	4 17 67 8239		1.513 88.8	1800 23	421	63	45	5.57
3857 W	054 00	XS43	4 17 67 8239		1.541 90.9	1800 24	437	63	45	5.57
3858 W	054 00	XS50	4 17 67 8239		1.466 95.2	1800 23	415	63	45	5.57
3859 W	054 00	XS51	4 17 67 8239		1.391 91.9	1800 22	393	63	45	5.57

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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
	GOAL BASIS		HAPO	HAPO	FLOW	HAPO	MWD/T		PC2	BWT2
3860 W	054	LIAL	4 17 67 8239		1.437 20.6			81	IN	1.32
3861 W	054	XS44	4 17 67 8239		1.484 92.5	1800 23	417	63	45	5.57
3958 W	054	XS55	4 17 67 8239		1.523 88.0	1800 24	434	63	45	5.57
3959 W	054	XS54	4 17 67 8239		1.456 87.8	1800 23	417	63	45	5.57
3960 W	054	XS42	4 17 67 8239		1.437 87.6	1800 23	411	63	45	5.57
1554 W	067	U78S	5 22 67 8274		1.348	1500 6	88	63	40	4.58
1661 W	067	U77S	5 22 67 8274		1.346	1500 6	88	63	40	4.58
1679 W	067	U64S	5 22 67 8274		1.330	1500 6	87	63	40	4.58
2085 W	067	U66S	5 22 67 8274		1.378	1500 6	90	63	40	4.58
2165 W	067	U74S	5 22 67 8274		1.234	1500 5	80	63	40	4.58
2276 W	067	U60S	5 22 67 8274		1.242	1500 5	81	63	40	4.58
3064 W	067	U76S	5 22 67 8274		1.311	1500 6	85	63	40	4.58
3168 W	067	U73S	5 22 67 8274		1.321	1500 6	86	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 MPC2	WT1 MWT2
3180 W	067 00	U63S	5 22 67 8274		1.350	1500 6	88	63	40	4.58
3568 W	067 00	U75S	5 22 67 8274		1.339	1500 6	87	63	40	4.58
3580 W	067 00	U62S	5 22 67 8274		1.311	1500 6	85	63	40	4.58
3586 W	067 00	U61S	5 22 67 8274		1.375	1500 6	90	63	40	4.58
3968 W	067 00	U70S	5 22 67 8274		1.353	1500 6	88	63	40	4.58
4362 W	067 00	U72S	5 22 67 8274		1.325	1500 6	86	63	40	4.58
4378 W	067 00	U68S	5 22 67 8274		1.352	1500 6	88	63	40	4.58
4386 W	067 00	U59S	5 22 67 8274		1.398	1500 6	91	63	40	4.58
4455 W	067 00	U69S	5 22 67 8274		1.384	1500 6	90	63	40	4.58
4983 W	067 00	U67S	5 22 67 8274		1.312	1500 6	86	63	40	4.58
5053 W	067 00	U71S	5 22 67 8274		1.314	1500 6	86	63	40	4.58
5172 W	067 00	U61S	5 22 67 8274		1.286	1500 6	84	63	40	4.58
2467 W	807 09	KG337E	5 22 67 8274		1.256	VAR	53	53	51	5.50

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TUBE NO	PT NO	FUEL IDENT	CHARGE DATE	DISCHG DATE	TUBE FACT	GOAL MWD/T	CUR EXP	CHARGE CLASS	PC1	WT1
	GOAL BASIS		HAPO	HAPO	FLOW	%GR	MWD/T		WPC2	WWT2
2541 N	004A 08	NR004A	2 9 64 7076	5 15 67 8267	0.630	4000 87	3493	513	9	40.8
3367 N	004A 08	NO DATA	2 15 64 7082	5 15 67 8267	0.690	4000 93	3708	511	12	30.4
0553 N	064 03	NO DATA	10 3 66 8043	5 15 67 8267	1.110	2100 80	1678	516	17	40.8
2454 N	066 00	NO DATA	10 25 66 8065	5 15 67 8267	1.035	2100 136	2852	401	13	31.3
2555 N	066 00	NO DATA	10 3 66 8043	5 15 67 8267	1.004	2100 139	2915	401	13	31.3
2559 N	066 00	NO DATA	10 3 66 8043	5 15 67 8267	1.015	2100 139	2919	401	13	31.3
2655 N	066 00	NO DATA	10 3 66 8043	5 15 67 8267	0.981	2100 137	2867	401	13	31.3
2659 N	066 00	NO DATA	10 3 66 8043	5 15 67 8267	1.007	2100 138	2902	401	13	31.3
2755 N	066 00	NO DATA	10 3 66 8043	5 15 67 8267	1.053	2100 145	3038	401	13	31.3
2757 N	066 00	NO DATA	10 3 66 8043	5 15 67 8267	1.063	2100 143	3011	401	13	31.3
2758 N	066 00	NO DATA	10 3 66 8043	5 15 67 8267	1.068	2100 145	3049	401	13	31.3
2759 N	066 00	NO DATA	10 3 66 8043	5 15 67 8267	1.041	2100 143	2999	401	13	31.3
1647 N	076 00	NO DATA	9 16 66 8026	5 15 67 8267	1.152	1800 105	1890	515	17	40.8
									3	12.2

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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 HPC2	WT1 HWT2
2254 N	066 00	NO DATA		10 25 66 8065		1.002	2100 135	2832	401	13	31.3 80.1
2255 N	066 00	NO DATA		10 3 66 8043		0.984	2100 138	2889	401	13	31.3 80.1
2259 N	066 00	NO DATA		10 3 66 8043		1.016	2100 142	2985	401	13	31.3 80.1
2260 N	066 00	NO DATA		10 25 66 8065		1.029	2100 139	2912	401	13	31.3 80.1
2354 N	066 00	NO DATA		10 25 66 8065		0.963	2100 131	2746	401	13	31.3 80.1
2355 N	066 00	NO DATA		10 3 66 8043		1.044	2100 147	3075	401	13	31.3 80.1
2359 N	066 00	NO DATA		10 3 66 8043		1.012	2100 143	2993	401	13	31.3 80.1
2360 N	066 00	NO DATA		10 25 66 8065		1.077	2100 141	2967	401	13	31.3 80.1
2455 N	066 00	NO DATA		10 3 66 8043		1.049	2100 148	3107	401	13	31.3 80.1
2459 N	066 00	NO DATA		10 3 66 8043		1.009	2100 143	2999	401	13	31.3 80.1
2460 N	066 00	NO DATA		10 25 66 8065		1.153	2100 145	3049	401	13	31.3 80.1
0353 N	076A 00	NO DATA		2 6 67 8169		0.928	2600 27	688	517	17 3	40.8 08.1
0354 N	076A 00	NO DATA		2 6 67 8169		0.953	2900 24	708	517	17 3	40.8 08.1

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TUBE NO	PT NO	GOAL BASIS	FUEL IDENT	CHARGE DATE HHAPO	DISCHG DATE HHAPO	TUBE FACT HFLOW	GOAL, MWD/T H%GR	CUR EXP MWD/T	CHARGE CLASS	PC1 HPC2	WT1 HWT2
0355 N	076A 00	NO DATA		2 6 67 8169		0.940	3200 22	703	517	17 3	40.8 08.1
3253 N	076A 00	NO DATA		2 6 67 8169		0.904	1400 49	682	517	17 3	40.8 08.1
3254 N	076A 00	NO DATA		2 6 67 8169		0.928	1700 41	698	517	17 3	40.8 08.1
3255 N	076A 00	NO DATA		2 6 67 8169		0.952	2300 31	714	517	17 3	40.8 08.1
2157 N	6633 03	NO DATA		1 2 67 8134		1.033	2100 91	1903	401	13	31.3 80.1
2159 N	6633 00	NO DATA		12 20 66 8121		1.005	2100 99	2071	401	13	31.3 80.1
0867 N	7833 00	NO DATA		2 6 67 8169		1.012	2100 35	741	511	18	40.8
0868 N	7833 03	NO DATA		3 12 67 8203		0.981	2100 22	456	511	18	40.8
0968 N	7833 00	NO DATA		2 6 67 8169		1.032	2100 36	753	511	18	40.8

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END OF REPORT