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TITLE

Status of
Special Reactor Process Tube Loadings
July 1, 1966

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July 12, 1966

STATUS OF SPECIAL REACTOR-PROCESS TUBE LOADINGS
JULY 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 DUN-1048.

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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
3063 B	216 09	KY018Q	4 20 66 7877	6 16 66 7934	1.179 49.1	VAR 86	648	56	33 1	5.36 5.36
3067 B	216 09	KY017Q	4 20 66 7877	6 1 66 7919	1.207 49.6	VAR 77	549	56	33 1	5.36 5.36
3478 B	216 03	KZ360V	4 20 66 7877	6 26 66 7944	1.152 45.1	600 96	577	26	31 1	7.42 5.36
3570 B	216 03	XZ031V	3 28 66 7854	6 1 66 7919	1.197 48.5	600 106	635	26	31 1	7.42 5.36
3572 B	216 03	KZ346Y	3 28 66 7854	6 1 66 7919	1.176 46.1	600 107	641	26	31 1	7.42 5.36
3573 B	216 03	KZ348Y	3 28 66 7854	6 1 66 7919	1.131 43.1	600 103	620	26	31 1	7.42 5.36
4065 B	216 03	KZ359B	4 20 66 7877	6 26 66 7944	1.074 46.9	600 92	550	22	31 1	7.42 5.36
4066 B	216 03	KZ339B	4 20 66 7877	6 26 66 7944	1.080 45.6	600 93	557	22	31 1	7.42 5.36
3776 B	03	KZ331V	3 28 66 7854	6 1 66 7919	1.222	VAR 95	649	27	31 1	7.42 5.36
3976 B	03	KZ340V	3 28 66 7854	6 1 66 7919	1.168	VAR 97	611	27	31 1	7.42 5.36
3186 B	669A 00	NO DATA	7 18 64 7236	6 1 66 7919	0.933 45.4	4000 99	3949	11	36	6.53
3875 B	03	XZ041V	4 20 66 7877	6 26 66 7944	1.177 47.3	600 98	588	27	31 1	7.42 5.36
3877 B	03	PZ677V	4 20 66 7877	6 26 66 7944	1.169 46.5	600 99	590	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	CHARGE CLASS	PC1 PC2	WT1 WWT2
1067 B	011 03	L0515K	6 26 66 7944		1.244	600		36	31 1	7.84 5.36
1068 B	011 03	XZ025V	6 26 66 7944		1.215	600		26	31 1	7.42 5.36
1069 B	011 03	L0514K	6 26 66 7944		1.213	600		36	31 1	7.84 5.36
1070 B	011 03	KZ016V	6 26 66 7944		1.200	600		26	31 1	7.42 5.36
1072 B	011 03	L0511K	6 26 66 7944		1.239	600		36	31 1	7.84 5.36
1077 B	011 03	L0513K	6 26 66 7944		1.186	600		36	31 1	7.84 5.36
1079 B	011 03	KZ017V	6 26 66 7944		1.180	600		26	31 1	7.42 5.36
1080 B	011 03	L0512K	6 26 66 7944		1.199	600		36	31 1	7.84 5.36
1081 B	011 03	KZ018V	6 26 66 7944		1.210	600		26	31 1	7.42 5.36
1087 B	011 03	KZ019V	6 26 66 7944		1.171	600		26	31 1	7.42 5.36
3876 B	766 02	PU AL	9 30 65 7675		0.134 42.6			69	6	0.01
0761 B	794 03	Z60LB	6 1 66 7919		1.035 47.4	600 26	157	22	31 1	7.42 5.36
0762 B	794 03	Z63LB	6 1 66 7919		1.052 47.0	600 27	159	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	CHARGE CLASS	PC1 PC2	WT1 WWT2
0763 B	794 03	Z64LB	6 1 66 7919		1.075 46.4	600 27	164	22	31 1	7.42 5.36
0764 B	794 03	Z65LB	6 1 66 7919		1.077 47.3	600 27	164	22	31 1	7.42 5.36
0765 B	794 03	Z70LB	6 1 66 7919		1.083 46.5	600 28	165	22	31 1	7.42 5.36
0767 B	794 03	Z71LB	6 1 66 7919		1.081 45.4	600 28	167	22	31 1	7.42 5.36
0768 B	794 03	Z72LB	6 1 66 7919		1.097 46.8	600 28	168	22	31 1	7.42 5.36
0769 B	794 03	Z73LB	6 1 66 7919		1.082 46.2	600 28	167	22	31 1	7.42 5.36
0770 B	794 03	Z79LB	6 1 66 7919		1.062 45.3	600 27	164	22	31 1	7.42 5.36
0771 B	794 03	Z80LB	6 1 66 7919		1.072 46.0	600 28	165	22	31 1	7.42 5.36
0772 B	794 03	Z76LB	6 1 66 7919		1.037 44.0	600 27	163	22	31 1	7.42 5.36
0773 B	794 03	Z61LB	6 1 66 7919		1.058 46.2	600 27	164	22	31 1	7.42 5.36
0774 B	794 03	Z62LB	6 1 66 7919		1.065 45.7	600 27	164	22	31 1	7.42 5.36
0775 B	794 03	Z66LB	6 1 66 7919		1.058 45.4	600 27	164	22	31 1	7.42 5.36
0776 B	794 03	Z69LB	6 1 66 7919		1.095 47.0	600 28	168	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	CHARGE CLASS	PC1 PC2	WT1 WT2
0777 B	794 03	Z68LB	6 1 66 7919		1.072 46.0	600 27	164	22	31 1	7.42 5.36
0778 B	794 03	Z67LB	6 1 66 7919		1.078 45.5	600 28	166	22	31 1	7.42 5.36
0779 B	794 03	Z83LB	6 1 66 7919		1.073 45.8	600 28	164	22	31 1	7.42 5.36
0780 B	794 03	Z82LB	6 1 66 7919		1.065 46.5	600 27	164	22	31 1	7.42 5.36
0781 B	794 03	Z81LB	6 1 66 7919		1.059 46.5	600 27	164	22	31 1	7.42 5.36
0782 B	794 03	Z78LB	6 1 66 7919		1.055 45.8	600 27	163	22	31 1	7.42 5.36
0783 B	794 03	Z75LB	6 1 66 7919		1.054 46.8	600 27	162	22	31 1	7.42 5.36
0784 B	794 03	Z74LB	6 1 66 7919		1.035 44.2	600 27	159	22	31 1	7.42 5.36
0785 B	794 03	Z77LB	6 1 66 7919		1.014 46.1	600 26	155	22	31 1	7.42 5.36
3776 B	03	XZ043V	6 1 66 7919		1.156 45.5	600 30	178	27	31 1	7.42 5.36
3875 B	03	XZ040V	6 26 66 7944		1.177	600		27	31 1	7.42 5.36
3877 B	03	XZ040V	6 26 66 7944		1.169	600		27	31 1	7.42 5.36
3976 B	03	XZ043V	6 1 66 7919		1.078 43.8	600 28	168	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 %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
1477 C	003 00	J80NQ	4 8 66 7865	6 4 66 7922	1.111 53.1	600 96	573	26	31 1	7.36 5.29
1577 C	003 00	J77NQ	4 8 66 7865	6 4 66 7922	1.090 54.4	600 95	567	26	31 1	7.36 5.29
1466 C	003 00	J67NQ	4 29 66 7886		1.073 54.4	1000 53	534	26	31 1	7.36 5.29
1469 C	003 00	J68NQ	4 29 66 7886		1.126 54.4	1000 55	549	26	31 1	7.36 5.29
1471 C	003 00	J78NQ	4 8 66 7865		1.121 53.3	1000 77	768	26	31 1	7.36 5.29
1472 C	003 00	J81NQ	4 8 66 7865		1.117 53.1	1000 77	766	26	31 1	7.36 5.29
1473 C	003 00	J79NQ	4 8 66 7865		1.122 53.1	1000 77	767	26	31 1	7.36 5.29
1474 C	003 00	J82NQ	4 8 66 7865		1.112 52.9	1000 76	755	26	31 1	7.36 5.29
1475 C	003 00	J69NQ	4 29 66 7886		1.102 53.5	600 89	533	26	31 1	7.36 5.29
1566 C	003 00	J74NQ	4 29 66 7886		1.050 56.3	1000 51	512	26	31 1	7.36 5.29
1567 C	003 00	J83NQ	4 8 66 7865		1.071 54.9	1000 75	745	26	31 1	7.36 5.29
1568 C	003 00	J84NQ	4 8 66 7865		1.076 52.0	1000 75	746	26	31 1	7.36 5.29
1569 C	003 00	J73NQ	4 29 66 7886		1.078 52.9	1000 53	534	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
1570 C	003 00	J72NQ	4 29 66 7886		1.065 52.0	1000 52	523	26	31 1	7.36 5.29
1571 C	003 00	J76NQ	4 8 66 7865		1.088 52.0	1000 75	746	26	31 1	7.36 5.29
1572 C	003 00	J71NQ	4 29 66 7886		1.096 52.7	1000 54	535	26	31 1	7.36 5.29
1573 C	003 00	J70NQ	4 29 66 7886		1.058 53.3	600 86	517	26	31 1	7.36 5.29
1574 C	003 00	J85NQ	4 8 66 7865		1.108 52.7	1000 76	761	26	31 1	7.36 5.29
1575 C	003 00	J75NQ	4 29 66 7886		1.106 53.7	1000 54	537	26	31 1	7.36 5.29
1576 C	003 00	J66NQ	4 29 66 7886		1.100 52.6	1000 53	532	26	31 1	7.36 5.29
0663 C	672A 02	NO DATA	2 2 65 7435		0.255 50.6		15225	19	12	1.61
1369 D	010 00	Y65NQ	5 20 66 7907	6 28 66 7946	1.255 52.2	800 55	437	56	33 1	5.36 5.36
1370 D	010 00	Y58NQ	5 20 66 7907	6 28 66 7946	1.268 51.2	800 55	436	56	33 1	5.48 5.36
1371 D	010 00	Y48NQ	5 20 66 7907	6 28 66 7946	1.239 50.7	800 54	428	56	33 1	5.48 5.36
1561 D	010 00	Y52MQ	5 20 66 7907	6 28 66 7946	1.251 50.7	800 54	434	56	33 1	5.48 5.36
1361 D	010 00	Y50NQ	5 20 66 7907		1.206 50.7	800 53	422	56	33 1	5.48 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
1362 D	010 00	Y56NQ	5 20 66 7907		1.215 50.9	800 53	425	56	33 1	5.48 5.36
1363 D	010 00	Y64NQ	5 20 66 7907		1.196 52.2	800 53	420	56	33 1	5.36 5.36
1364 D	010 00	Y41NQ	5 20 66 7907		1.176 51.5	800 52	412	54	26 8	5.36 5.65
1365 D	010 00	Y45NQ	5 20 66 7907		1.226 53.5	800 52	419	54	18 16	5.36 5.65
1366 D	010 00	Y49NQ	5 20 66 7907		1.226 51.0	800 53	422	56	33 1	5.48 5.36
1367 D	010 00	Y39NQ	5 20 66 7907		1.253 53.0	800 54	433	54	26 8	5.36 5.65
1368 D	010 00	Y46NQ	5 20 66 7907		1.276 54.0	800 54	435	54	18 16	5.36 5.65
1461 D	010 00	Y60NQ	5 20 66 7907		1.224 51.1	800 55	439	56	33 1	5.36 5.36
1463 D	010 00	Y51NQ	5 20 66 7907		1.193 50.5	800 52	414	56	33 1	5.48 5.36
1465 D	010 00	Y59NQ	5 20 66 7907		1.170 50.7	800 51	405	56	33 1	5.48 5.36
1467 D	010 00	Y62NQ	5 20 66 7907		1.189 51.0	800 52	419	56	33 1	5.36 5.36
1469 D	010 00	Y47NQ	5 20 66 7907		1.213 51.0	800 53	420	56	33 1	5.48 5.36
1471 D	010 00	Y55NQ	5 20 66 7907		1.216 51.1	800 53	425	56	33 1	5.48 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
1560 D	010 00	Y44NQ	5 20 66 7907		1.236 51.1	800 54	433	54	18 16	5.36 5.65
1562 D	010 00	Y37NQ	5 20 66 7907		1.219 50.9	800 54	429	54	26 8	5.36 5.65
1563 D	010 00	Y43NQ	5 20 66 7907		1.209 52.4	800 52	418	54	18 16	5.36 5.65
1564 D	010 00	Y61NQ	5 20 66 7907		1.187 51.1	800 53	421	56	33 1	5.36 5.36
1565 D	010 00	Y40NQ	5 20 66 7907		1.177 51.2	800 51	410	54	26 8	5.36 5.65
1566 D	010 00	Y54NQ	5 20 66 7907		1.204 50.6	800 52	414	56	33 1	5.48 5.36
1567 D	010 00	Y53NQ	5 20 66 7907		1.170 50.7	800 50	403	56	33 1	5.48 5.36
1568 D	010 00	Y42NQ	5 20 66 7907		1.187 50.4	800 51	408	54	18 16	5.36 5.65
1569 D	010 00	Y57NQ	5 20 66 7907		1.203 50.9	800 52	416	56	33 1	5.48 5.36
1570 D	010 00	Y38NQ	5 20 66 7907		1.198 50.7	800 52	419	54	26 8	5.36 5.65
1571 D	010 00	Y63NQ	5 20 66 7907		1.189 50.5	800 53	423	56	33 1	5.36 5.36
3156 E	011 03	LH502A	5 2 66 7889	6 20 66 7938	1.221 71.1	650 71	461	33	38	8.53
3157 E	011 03	LH501A	5 2 66 7889	6 20 66 7938	1.200 70.6	650 70	455	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
3256 E	011 03	CV002A	5 2 66 7889	6 20 66 7938	1.160 70.9	650 73	475	23	38	7.85
3257 E	011 03	CV001A	5 2 66 7889	6 20 66 7938	1.163 71.4	650 74	479	23	38	7.85
3294 E	032 03	LH001B	2 22 66 7820	6 20 66 7938	0.828 72.7	650 110	711	33	38	8.53
4372 E	807 00	KV442D	5 2 66 7889	6 20 66 7938	1.181 73.0	300 165	493	23	38	7.85
3158 E	011 03	LH504A	5 2 66 7889		1.200 71.1	650 83	538	33	38	8.53
3159 E	011 03	LH503A	5 2 66 7889		1.195 71.3	650 83	538	33	38	8.53
3160 E	011 03	LH505A	5 2 66 7889		1.170 69.8	650 81	526	33	38	8.53
3258 E	011 03	CV004A	5 2 66 7889		1.112 70.0	650 84	545	23	38	7.85
3259 E	011 03	CV003A	5 2 66 7889		1.132 69.5	650 85	552	23	38	7.85
3260 E	011 03	CV005A	5 2 66 7889		1.110 69.1	650 83	541	23	38	7.85
0561 E	216A 03	KF751A	6 20 66 7938		0.999	650 12	79	22	37 1	7.28 5.21
0567 E	216A 03	KF752A	6 20 66 7938		1.049	650 13	83	22	37 1	7.28 5.21
0576 E	216A 03	KF755A	6 20 66 7938		0.944	650 12	74	22	37 1	7.28 5.21

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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
0579 E	216A 03	KF753A	6 20 66 7938		0.942	650 12	74	22	37 1	7.28 5.21
0752 E	216A 03	KF765B	6 20 66 7938		1.003	650 12	79	22	37 1	7.28 5.21
0761 E	216A 03	CF032B	6 20 66 7938		1.152	650 14	91	22	37 1	7.28 5.21
0764 E	216A 03	KF766B	6 20 66 7938		1.120	650 14	88	22	37 1	7.28 5.21
0773 E	216A 03	KF766B	6 20 66 7938		1.073	650 13	84	22	37 1	7.28 5.21
0944 E	216A 03	F000A	6 20 66 7938		0.373	650 5	29	22	37 1	7.28 5.21
2096 E	216A 03	KK458A	6 20 66 7938		0.560	900 5	45	55	50 1	5.21 5.21
2353 E	216 03	V000A	5 2 66 7889		1.146 70.6	650 85	552	23	38	7.85
2356 E	216 03	V000A	5 2 66 7889		1.161 72.3	650 86	559	23	38	7.85
2477 E	216 03	V000A	5 2 66 7889		1.177 67.4	650 88	568	23	38	7.85
2478 E	216 03	V000A	5 2 66 7889		1.164 67.1	650 86	560	23	38	7.85
2479 E	216 03	V000A	5 2 66 7889		1.169 67.4	650 87	563	23	38	7.85
2480 E	216 03	V000A	5 2 66 7889		1.219 73.0	650 90	585	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
2496 E	216A 03	KK460A	6 20 66 7938		0.580	900 5	47	55	50 1	5.21 5.21
2577 E	216 03	V000A	5 2 66 7889		1.184 71.4	650 87	566	23	38	7.85
2578 E	216 03	V000A	5 2 66 7889		1.212 72.3	650 89	579	23	38	7.85
2579 E	216 03	V000A	5 2 66 7889		1.146 67.4	650 84	548	23	38	7.85
2580 E	216 03	V000A	5 2 66 7889		1.193 70.7	650 88	572	23	38	7.85
2682 E	216 03	V000A	5 2 66 7889		1.154 69.8	650 85	550	23	38	7.85
2684 E	216 03	V000A	5 2 66 7889		1.204 71.8	650 88	574	23	38	7.85
4963 E	449 03	CF030A	5 2 66 7889		1.187 74.4	650 96	621	21	38	7.28
5063 E	449 03	CF030A	5 2 66 7889		1.162 72.8	650 95	614	23	38	7.28
4364 E	520 03	KV417B	5 2 66 7889		1.181 72.5	650 88	572	23	38	7.85
4660 E	520 03	KV417B	5 2 66 7889		1.159 71.4	650 87	563	23	38	7.85
2952 E	604 03	KF749A	5 2 66 7889		1.173 77.9	650 92	598	23	38	7.28
3050 E	604 03	KF749A	5 2 66 7889		1.113 78.4	650 87	562	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	CHARGE CLASS	PC1 PC2	WT1 WWT2
0770 E	622A 03	F000A	6 20 66 7938		1.129	650 14	89	22	37 1	7.28 5.21
2589 E	773 02	V000A	5 2 66 7889		1.158 73.2	650 86	557	23	38	7.85
4355 E	802 03	KF749A	5 2 66 7889		1.168 74.9	650 93	607	23	38	7.28
4456 E	802 03	KF749A	5 2 66 7889		1.143 70.1	650 91	589	21	38	7.28
4557 E	802 03	KF749A	5 2 66 7889		1.201 72.9	650 95	616	23	38	7.28
4863 E	802 03	KF749A	5 2 66 7889		1.166 73.1	650 92	600	23	38	7.28
3181 E	807 00	CV840D	5 2 66 7889		1.149 70.0	300 185	556	23	38	7.85
0651 W	216A 09	KG254L	1 1 66 7768	6 5 66 7923	0.879 80.2	VAR 96	1141	53	46	5.50
0789 W	216A 09	G000D	1 1 66 7768	6 5 66 7923	0.927 79.5	VAR 103	1173	53	46	5.50
2282 W	390D 03	KV390D	2 11 66 7809	6 5 66 7923	1.232 74.2	650 143	927	23	38	7.85
2082 W	413D 03	KV413D	2 11 66 7809	6 5 66 7923	1.212 71.1	650 140	912	23	38	7.85
2977 W	011 03	LH509D	5 13 66 7900		1.166 72.0	650 55	358	33	38	8.53
2978 W	011 03	LH510D	5 13 66 7900		1.126 71.1	650 53	345	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
2979 W	011 03	LH507D	5 13 66 7900		1.159 72.0	650 54	353	33	38	8.53
2980 W	011 03	LH508D	5 13 66 7900		1.180 73.7	650 55	359	33	38	8.53
2981 W	011 03	LH506D	5 13 66 7900		1.159 72.0	650 54	348	33	38	8.53
3177 W	011 03	CV014N	5 13 66 7900		1.090 68.4	650 56	360	23	38	7.85
3178 W	011 03	CV015N	5 13 66 7900		1.139 71.1	650 58	377	23	38	7.85
3180 W	011 03	CV012N	5 13 66 7900		1.116 70.9	650 57	369	23	38	7.85
3181 W	011 03	CV013N	5 13 66 7900		1.157 73.9	650 59	380	23	38	7.85
3182 W	011 03	CV011N	5 13 66 7900		1.131 72.2	650 57	371	23	38	7.85
1562 W	022 00	X08M-	5 13 66 7900		1.308 70.4	1000 71	710	63	39	4.58
1565 W	022 00	X09M-	5 13 66 7900		1.343 73.0	1000 73	732	63	39	4.58
1568 W	022 00	X07M-	5 13 66 7900		1.270 72.5	1000 69	694	63	39	4.58
1572 W	022 00	X06M-	5 13 66 7900		1.298 74.1	1000 71	708	63	39	4.58
1578 W	022 00	X057-	5 13 66 7900		1.191 71.6	1000 65	650	63	39	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
5246 W	216 03	KF742A	6 28 66 7946		0.530	650 1	5	22	37 1	7.28 5.21
2181 W	805 03	KV411N	5 13 66 7900		1.142 71.3	650 57	372	23	38	7.85
2182 W	805 00	NP02	2 11 66 7809		1.146 31.2			86	IN 4	0.03
2583 W	805 03	KV410N	5 13 66 7900		1.172 71.6	650 58	375	23	38	7.85
2582 W	805 00	NP02	6 5 66 7923		1.155 31.2			86	IN 8	00.8
0760 N	004A 07	NR004A	2 12 64 7079	5 1 66 7888	1.010 84.6	4000 91	3619	511	18	40.8
1856 N	066L 00	NO DATA	3 21 66 7847	6 30 66 7948	0.952 94.5	1700 48	816	671	13	31.5
1955 N	066L 00	NO DATA	7888	7948	1.020 95.1	VAR 13	223	67	13	31.5
1959 N	66HS 00	NO DATA	3 21 66 7847	6 30 66 7948	0.911 96.7	1700 51	862	672	11	31.5
0347 N	004A 08	NR004A	2 15 64 7082		0.699 78.0	4000 57	2298	514	14 8	40.8 20.0
0356 N	004A 08	NR004A	2 15 64 7082		0.890 80.3	4000 76	3026	514	14 8	40.8 20.0
0358 N	004 08	NR004	2 15 64 7082		0.867 80.2	4000 76	3023	514	14 8	40.8 20.0
0553 N	004A 07	NR004A	2 14 64 7081		1.050 95.8	4000 89	3547	513	9 12	40.8 30.4

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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	CHARGE CLASS	PC1 HPC2	WT1 HWT2
0564 N	004A 08	NR004A	2 14 64 7081		1.008 3	4000 83	3314	511	18	40.8
0658 N	004A 07	NR004A	2 12 64 7079		0.990 97.7	4000 91	3638	511	18	40.8
0659 N	004A 07	NR004A	2 12 64 7079		0.978 93.7	4000 90	3592	511	18	40.8
0660 N	004A 07	NR004A	2 12 64 7079		1.013 96.7	4000 91	3642	511	18	40.8
0661 N	004A 07	NR004A	2 12 64 7079		1.015 95.7	4000 91	3652	511	18	40.8
0662 N	004A 07	NR004A	2 12 64 7079		1.003 96.4	4000 90	3617	511	18	40.8
0663 N	004A 07	NR004A	2 12 64 7079		1.005 96.2	4000 88	3530	511	18	40.8
0665 N	004A 07	NR004A	2 12 64 7079		1.029 97.4	4000 85	3393	511	18	40.8
0763 N	004A 07	NR004A	2 12 64 7079		1.016 95.0	4000 92	3675	511	18	40.8
1656 N	004 00	NR004	6 15 65 7568		1.015 99.1	2100 113	2369	511	18	40.8
1659 N	004 00	NR004	6 15 65 7568		1.012	2100 111	2332	511	18	40.8
1749 N	004 00	NR004	9 26 65 7671		1.114 1.6	2100 88	1846	511	18	40.8
1751 N	004 00	NR004	9 26 65 7671		1.039 1.0	2100 85	1791	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
1850 N	004 00	NR004	9 26 65 7671		1.069	2100 85	1782	511	18	40.8
1950 N	004 00	NR004	9 26 65 7671		1.109 2	2100 88	1848	511	18	40.8
2049 N	004 00	NR004	9 26 65 7671		1.124 96.2	2100 87	1828	511	18	40.8
2149 N	004 00	NR004	9 26 65 7671		1.116 98.0	2100 86	1809	511	18	40.8
2151 N	004 00	NR004	9 26 65 7671		1.104 99.5	2100 87	1834	511	18	40.8
2249 N	004 00	NR004	9 26 65 7671		1.134 96.7	2100 84	1769	511	18	40.8
2349 N	004 00	PT004	5 1 66 7888		1.084 97.4	2100 6	133	512	20	36.6
2363 N	004A 07	NR004A	12 31 63 7036		1.062 93.6	4000 98	3902	511	18	40.8
2541 N	004A 08	NR004A	2 9 64 7076		0.669 77.9	4000 58	2315	513	9 12	40.8 30.4
2945 N	004A 08	NR004A	2 14 64 7081		0.828 83.5	4000 72	2884	513	9 12	40.8 30.4
2960 N	004 00	PT004	5 1 66 7888		1.062 4.3	2100 6	130	512	20	36.6
2964 N	004A 07	NR004A	2 14 64 7081		1.056 99.7	4000 91	3648	511	18	40.8
3047 N	004 06	NR004	6 15 65 7568		0.964 86.6	3350 59	1977	621	12 5	46.0 36.6

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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
3148 N	004 06	NR004	6 15 65 7568		0.948 85.8	3350 59	1963	621	12 5	46.0 36.6
3154 N	004 02	NR004	6 15 65 7568		1.117 4	2350 99	2329	621	12 5	46.0 36.6
3156 N	004 03	NR004	6 15 65 7568		1.095 99.0	2600 88	2279	621	12 5	46.0 36.6
3159 N	004 03	NR004	6 15 65 7568		1.094 1.8	2600 87	2256	621	12 5	46.0 36.6
3160 N	004 04	NR004	6 15 65 7568		1.108 1.3	2850 81	2303	621	12 5	46.0 36.6
3161 N	004 04	NR004	6 15 65 7568		1.124 2.0	2850 79	2252	621	12 5	46.0 36.6
3162 N	004 05	NR004	6 15 65 7568		1.106 1.0	3100 73	2256	621	12 5	46.0 36.6
3164 N	004 05	NR004	6 15 65 7568		1.079 3.7	3100 69	2153	621	12 5	46.0 36.6
3165 N	004 05	NR004	6 15 65 7568		1.076 3.7	3100 69	2152	621	12 5	46.0 36.6
3256 N	004A 08	NR004A	2 15 64 7082		0.959 85.4	4000 83	3333	511	18	40.8
3257 N	004A 08	NR004A	2 15 64 7082		0.943 83.7	4000 82	3262	511	18	40.8
3258 N	004A 08	NR004A	2 15 64 7082		0.943 82.4	4000 79	3170	511	18	40.8
3364 N	004A 08	NR004A	2 15 64 7082		0.831 84.0	4000 71	2824	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 WWT2
3367 N	004A 08	NR004A	2 15 64 7082		0.725 85.6	4000 61	2437	511	18	40.8
1442 N	013 00	CP013	6 15 65 7568		0.942 92.4	2000 99	1982	686	11 8	45.6 20.9
1544 N	013 00	NO DATA	3 21 66 7847		1.177 98.2	1700 31	522	685	15	45.6
1644 N	013 00	CP013	6 15 65 7568		1.121 94.9	3200 75	2383	685	15	45.6
1842 N	013 00	CP013	6 15 65 7568		0.883	2400 81	1932	685	15	45.6
1843 N	013 00	CP013	6 15 65 7568		0.960 94.0	3600 58	2075	685	15	45.6
1844 N	013 00	CP013	6 15 65 7568		1.089 96.1	4000 59	2365	685	15	45.6
0962 N	033 00	NR033	9 26 65 7671		1.039 97.2	2100 81	1707	511	18	40.8
1051 N	033 00	NR033	9 26 65 7671		1.095 99.1	2100 87	1835	511	18	40.8
1750 N	0432 00	NR004	9 26 65 7671		1.063 2.4	2100 86	1805	511	18	40.8
1756 N	066 00	PT066	5 1 66 7888		0.886 92.2	1700 11	194	671	13	31.5
1757 N	066L 00	NO DATA	3 21 66 7847		0.954 92.3	1700 48	821	671	13	31.5
1758 N	066 00	PT066	5 1 66 7888		0.951 94.2	1700 12	208	671	13	31.5

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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
1855 N	066 00	PT066	5 1 66 7888		0.943 94.1	1700 12	206	671	13	31.5
1858 N	066S 00	PT066S	5 1 66 7888		0.873 98.3	1700 13	226	672	11	31.5
1859 N	066 00	PT066	5 1 66 7888		0.948 94.6	1700 12	208	671	13	31.5
1957 N	066L 00	NO DATA	3 21 66 7847		1.001 92.3	1700 47	798	671	13	31.5
1958 N	066H 00	NO DATA	3 21 66 7847		0.988 92.4	1700 48	813	671	13	31.5
2055 N	066 00	PT066	5 1 66 7888		1.014 92.6	1700 13	222	671	13	31.5
2056 N	066H 00	NO DATA	3 21 66 7847		0.991 91.8	1700 48	818	671	13	31.5
2058 N	066H 00	NO DATA	3 21 66 7847		0.985 45	1700	772	671	13	31.5
2156 N	066 00	PT066	5 1 66 7888		0.992 94.8	1700 13	217	671	13	31.5
2157 N	066 00	PT066	5 1 66 7888		0.996 95.8	1700 13	218	671	13	31.5
2158 N	066 00	PT066	5 1 66 7888		1.026 96.5	1700 13	225	671	13	31.5
0756 N	068S 00	NO DATA	3 21 66 7847		1.097 35	1700	592	624	12	46.0
0758 N	068S 00	PT068S	5 1 66 7888		1.040 13.6	1700 10	169	624	12	46.0

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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	CHARGE CLASS	PC1 PC2	WT1 WT2
0759 N	068S 00	PT068S	5 1 66 7888		1.046 11.1	1700 10	170	624	12	46.0
0760 N	068S 00	PT068S	5 1 66 7888		1.071 14.5	1700 10	174	624	12	46.0
0855 N	068S 00	NO DATA	3 21 66 7847		1.075 10.7	1700 36	612	624	12	46.0
0856 N	068 00	NEPT	3 21 66 7847		1.053 70.2			86	IN 14	
0857 N	068S 00	NO DATA	3 21 66 7847		1.071 11.7	1700 35	599	624	12	46.0
0858 N	068 00	NEPT	5 1 66 7888		1.038			861	IN 15	
0859 N	068S 00	PT068S	5 1 66 7888		1.075 10.2	1700 10	175	624	12	46.0
0860 N	068 00	NEPT	5 1 66 7888		1.060			861	IN 15	
0861 N	068S 00	PT068S	5 1 66 7888		1.093 9.8	1700 11	177	624	12	46.0
0956 N	068S 00	NO DATA	3 21 66 7847		1.026 12.7	1700 36	607	624	12	46.0
0958 N	068S 00	PT068S	5 1 66 7888		0.989 10.8	1700 10	161	624	12	46.0
0959 N	068S 00	PT068S	5 1 66 7888		0.994 11.3	1700 10	161	624	12	46.0
0960 N	068S 00	PT068S	5 1 66 7888		1.028 13.1	1700 10	167	624	12	46.0

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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	CHARGE CLASS	PC1 PC2	WT1 WT2
1851 N	3204 00	NR3204	9 26 65 7671		1.017 97.2	2100 85	1777	511	18	40.8
1949 N	3204 00	NR3204	9 26 65 7671		1.126 3	2100 88	1840	511	18	40.8
1951 N	3204 00	NR3204	9 26 65 7671		1.103 8	2100 88	1852	511	18	40.8
2150 N	3204 00	NR3204	9 26 65 7671		1.140 98.3	2100 89	1868	511	18	40.8
1651 N	3304 00	NR3304	9 26 65 7671		1.068 5	2100 86	1794	511	18	40.8
1657 N	3304 06	NR3304	2 5 64 7072		1.005 95.7	4000 100	3998	511	18	40.8
1849 N	3304 00	NR3304	9 26 65 7671		1.082 99.8	2100 86	1796	511	18	40.8
2050 N	3304 00	NR3304	9 26 65 7671		1.124 99.0	2100 89	1863	511	18	40.8
2250 N	3304 00	NR3304	9 26 65 7671		1.145 98.3	2100 89	1858	511	18	40.8
2855 N	3304 06	NR3304	2 11 64 7078		1.077 95.7	4000 100	3995	511	18	40.8
1857 N	6633 00	PT6633	5 1 66 7888		0.939 93.8	1700 12	206	671	13	31.5
1956 N	6633 00	NO DATA	3 21 66 7847		0.930 88.6	1700 46	786	671	13	31.5
2057 N	6633 00	PT6633	5 1 66 7888		0.938 90.2	1700 12	205	671	13	31.5

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TUBE NO	1959 N	PT NO	66HS	FUEL IDENT	PT66HS	CHARGE DATE	3 21 66	DISCHG DATE	HAPO	TUBE FACT	0.911	GOAL, MWD/T	1700	CUR EXP	862	CHARGE CLASS	PCI HPC2	WT1 WT2	11 31.5
		BASIS	00			HAPO	7847	HAPO		FLOW	96.7	HGR	51						

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