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DUN-2347

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This document consists of

25 pages,

 Series A

April 11, 1967

1. GT Orton - RL-AEC	9. RE Bears
2. AP Larrick - Battelle NW	10. WA Blanton
3. JW Baker	11. RH Rice
4. RP Walton	12. AE Guay - GE
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-REACTOR TUBE LOADINGS

APRIL 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.

Classification Cancelled and Changed To

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CG-NMP-1, 9-7-94

By J.E. Savely 12-15-94

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SPECIALS STATUS

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PAGE 2

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
0959 B	011 03	CZ044V	1 18 67 8150	3 20 67 8211	1.027 47.3	575 85	488	26	31 1	7.42 5.36
0960 B	011 03	KZ043V	1 18 67 8150	3 20 67 8211	1.064 46.3	575 87	500	26	31 1	7.42 5.36
0967 B	011 03	JZ535V	1 18 67 8150	3 20 67 8211	1.267 46.4	575 91	523	36	31 1	7.84 5.38
0968 B	011 03	JZ536V	1 18 67 8150	3 20 67 8211	1.276 50.9	575 92	528	36	31 1	7.84 5.38
0969 B	011 03	KZ049V	1 18 67 8150	3 20 67 8211	1.276 50.9	575 97	556	26	31 1	7.42 5.36
0971 B	011 03	JZ537V	1 18 67 8150	3 20 67 8211	1.319 50.7	575 97	555	36	31 1	7.84 5.38
0981 B	011 03	KZ047V	1 18 67 8150	3 20 67 8211	1.143 44.6	575 96	552	26	31 1	7.42 5.36
0982 B	011 03	JZ533V	1 18 67 8150	3 20 67 8211	1.184 45.5	575 87	501	36	31 1	7.84 5.38
0983 B	011 03	JZ534V	1 18 67 8150	3 20 67 8211	1.265 47.6	575 87	500	36	31 1	7.84 5.38
0985 B	011 03	KZ048V	1 18 67 8150	3 20 67 8211	1.139 48.4	575 90	517	26	31 1	7.42 5.36
3876 B	766 02	PU AL	9 30 65 7675	3 6 67 8197	0.102 44.8		71	69	6	0.01
3776 B	00	AZ393V	1 18 67 8150	3 20 67 8211	1.274 51.1	850 66	559	27	31 1	7.42 5.36
3875 B	00	KZ376V	11 4 66 8075	3 6 67 8197	1.221 51.4	850 116	985	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
3877 B	00	KZ389V	11 4 66 8075	3 6 67 8197	1.226 51.6	850 118	999	27	31 1	7.42 5.36
3976 B	00	QZTZ4V	1 18 67 8150	3 20 67 8211	1.209 46.0	850 64	542	27	31 1	7.42 5.36
1162 B	057 03	Z37R	3 20 67 8211		1.177	575 10	58	26	31 1	7.42 5.36
1166 B	057 03	Z36R	3 20 67 8211		1.319	575 11	65	26	31 1	7.42 5.36
1180 B	057 03	Z42R	3 20 67 8211		1.257	575 11	61	24	32	7.42
1182 B	057 03	Z33R	3 20 67 8211		1.247	575 11	61	26	31 1	7.42 5.36
1187 B	057 03	Z33R	3 20 67 8211		1.159	575 10	57	26	31 1	7.42 5.36
1361 B	057 03	Z39R	3 20 67 8211		1.166	575 10	57	26	31 1	7.42 5.36
1365 B	057 03	Z38R	3 20 67 8211		1.286	575 11	63	26	31 1	7.42 5.36
1366 B	057 03	Z21R	3 20 67 8211		1.316	575 11	65	26	31 1	7.42 5.36
1367 B	057 03	Z22R	3 20 67 8211		1.313	575 11	65	26	31 1	7.42 5.36
1369 B	057 03	Z20R	3 20 67 8211		1.335	575 12	66	26	31 1	7.42 5.36
1382 B	057 03	Z23R	3 20 67 8211		1.306	575 11	64	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 #WT2
1559 B	057 03	Z34R	3 20 67 8211		1.082	575 9	53	26	31 1	7.42 5.36
1567 B	057 03	Z34R	3 20 67 8211		1.283	575 11	63	26	31 1	7.42 5.36
1569 B	057 03	Z31R	3 20 67 8211		1.321	575 11	65	26	31 1	7.42 5.36
1582 B	057 03	Z27R	3 20 67 8211		1.335	575 12	66	26	31 1	7.42 5.36
1584 B	057 03	Z26R	3 20 67 8211		1.319	575 11	65	26	31 1	7.42 5.36
1585 B	057 03	Z25R	3 20 67 8211		1.271	575 11	63	26	31 1	7.42 5.36
1586 B	057 03	Z24R	3 20 67 8211		1.270	575 11	63	26	31 1	7.42 5.36
1778 B	057 03	Z32R	3 20 67 8211		1.252	575 11	62	26	31 1	7.42 5.36
1787 B	057 03	Z29R	3 20 67 8211		1.259	575 11	62	26	31 1	7.42 5.36
1966 B	057 03	Z40R	3 20 67 8211		1.254	575 11	61	24	32	7.42
1978 B	057 03	Z43R	3 20 67 8211		1.158	575 10	56	24	32	7.42
1979 B	057 03	Z30R	3 20 67 8211		1.257	575 11	62	26	31 1	7.42 5.36
3288 B	057 03	Z47R	3 20 67 8211		1.238	575 11	60	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
3363 B	057 03	Z41R	3 20 67 8211		1.209	575 10	59	24	32	7.42
3676 B	057 03	Z46R	3 20 67 8211		1.291	575 11	63	24	32	7.42
4062 B	057 03	Z45R	3 20 67 8211		1.124	575 10	55	24	32	7.42
4066 B	057 03	Z44R	3 20 67 8211		1.184	575 10	58	24	32	7.42
0968 C	046 00	J67PQ	1 3 67 8135	3 26 67 8217	1.173 52.9	800 109	870	27	31 1	7.36 5.29
0969 C	046 00	J66PQ	1 3 67 8135	3 26 67 8217	1.177 53.1	800 109	871	27	31 1	7.36 5.29
0971 C	046 00	J73PQ	1 3 67 8135	3 26 67 8217	1.124 54.7	800 106	843	27	31 1	7.36 5.29
0972 C	046 00	J72PQ	1 3 67 8135	3 26 67 8217	1.106 52.6	800 105	835	27	31 1	7.36 5.29
0973 C	046 00	J71PQ	1 3 67 8135	3 26 67 8217	1.091 53.3	800 104	829	27	31 1	7.36 5.29
1060 C	046 00	J62PQ	1 3 67 8135	3 26 67 8217	1.120 55.8	800 108	865	27	31 1	7.36 5.29
1061 C	046 00	J76PQ	1 3 67 8135	3 26 67 8217	1.150 54.2	800 110	880	27	31 1	7.36 5.29
1062 C	046 00	J77PQ	1 3 67 8135	3 26 67 8217	1.168 53.5	800 111	889	27	31 1	7.36 5.29
1066 C	046 00	J70PQ	1 3 67 8135	3 26 67 8217	1.188 55.1	800 110	882	27	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
1070 C	046 00	J79PQ	1 3 67 8135	3 1 67 8192	1.127 53.7	500 113	563	27	31 1	7.36 5.29
1074 C	046 00	J74PQ	1 3 67 8135	3 1 67 8192	1.147 53.1	500 113	564	27	31 1	7.36 5.29
1077 C	046 00	J75PQ	1 3 67 8135	3 26 67 8217	1.073 53.1	800 104	831	27	31 1	7.36 5.29
1078 C	046 00	J69PQ	1 3 67 8135	3 26 67 8217	1.057 54.7	800 102	817	27	31 1	7.36 5.29
1079 C	046 00	J68PQ	1 3 67 8135	3 26 67 8217	1.092 55.3	800 105	840	27	31 1	7.36 5.29
1163 C	046 00	J81PQ	1 3 67 8135	3 26 67 8217	1.138 53.8	800 109	873	27	31 1	7.36 5.29
1165 C	046 00	J80PQ	1 3 67 8135	3 26 67 8217	1.137 54.6	800 107	854	27	31 1	7.36 5.29
1173 C	046 00	J63PQ	1 3 67 8135	3 1 67 8192	1.130 54.0	500 112	561	27	31 1	7.36 5.29
1175 C	046 00	J65PQ	1 3 67 8135	3 1 67 8192	1.148 53.5	500 112	561	27	31 1	7.36 5.29
1176 C	046 00	J64PQ	1 3 67 8135	3 26 67 8217	0.970 48.5	800 96	769	27	31 1	7.36 5.29
1179 C	046 00	J78PQ	1 3 67 8135	3 26 67 8217	1.085 53.3	800 105	836	27	31 1	7.36 5.29
3567 C	059 03	W79R	3 26 67 8217		1.096	800		23	32	7.78
3568 C	059 03	W80R	3 26 67 8217		1.106	800		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
3569 C	059 03	W87R	3 26 67 8217		1.125	800		23	32	7.78
3571 C	059 03	W78R	3 26 67 8217		1.169	800		23	32	7.78
3572 C	059 03	W85R	3 26 67 8217		1.172	800		23	32	7.78
3573 C	059 03	W86R	3 26 67 8217		1.206	800		23	32	7.78
3574 C	059 03	W81R	3 26 67 8217		1.236	800		23	32	7.78
3576 C	059 03	W82R	3 26 67 8217		1.222	800		23	32	7.78
3577 C	059 03	W83R	3 26 67 8217		1.199	800		23	32	7.78
3580 C	059 03	W84R	3 26 67 8217		1.187	800		23	32	7.78
3667 C	059 03	W77R	3 26 67 8217		1.125	800		23	32	7.78
3668 C	059 03	W76R	3 26 67 8217		1.140	800		23	32	7.78
3669 C	059 03	W72R	3 26 67 8217		1.170	800		23	32	7.78
3671 C	059 03	W75R	3 26 67 8217		1.180	800		23	32	7.78
3672 C	059 03	W74R	3 26 67 8217		1.190	800		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
3673 C	059 03	W73R	3 26 67 8217		1.191	800		23	32	7.78
3674 C	059 03	W71R	3 26 67 8217		1.156	800		23	32	7.78
3676 C	059 03	W70R	3 26 67 8217		1.188	800		23	32	7.78
3677 C	059 03	W69R	3 26 67 8217		1.199	800		23	32	7.78
3680 C	059 03	W68R	3 26 67 8217		1.213	800		23	32	7.78
1166 D	011 03	QZ800V	1 26 67 8158	3 3 67 8194	1.159 51.5	850 37	315	27	31 1	7.42 5.36
1167 D	011 03	KZ059	11 24 66 8095	3 3 67 8194	1.186 49.7	575 152	871	22	31 1	7.42 5.36
1168 D	011 03	KZ058	11 24 66 8095	3 3 67 8194	1.182 49.8	575 151	869	22	31 1	7.42 5.36
1169 D	011 03	KZ057	11 24 66 8095	3 3 67 8194	1.244 50.5	575 157	899	22	31 1	7.42 5.36
1170 D	011 03	KZ056	11 24 66 8095	3 3 67 8194	1.237 49.9	575 156	898	22	31 1	7.42 5.36
1262 D	011 03	JZ541	11 24 66 8095	3 3 67 8194	1.221 49.4	575 147	846	36	31 1	7.84 5.36
1263 D	011 03	JZ538	11 24 66 8095	3 3 67 8194	1.212 50.9	575 146	839	36	31 1	7.84 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
1265 D	011 03	JZ542	11 24 66 8095	3 3 67 8194	1.225 50.5	575 149	855	36	31 1	7.84 5.36
1267 D	011 03	JZ540	11 24 66 8095	3 3 67 8194	1.246 51.5	575 152	872	36	31 1	7.84 5.36
1268 D	011 03	JZ539	11 24 66 8095	3 3 67 8194	1.104 46.5	575 140	805	36	31 1	7.84 5.36
1166 D	011 03	QZ800V	3 3 67 8194		1.213 51.2	850 28	239	27	31 1	7.42 5.36
1167 D	011 03	QZ800V	3 3 67 8194		1.184 50.5	850 28	233	27	31 1	7.42 5.36
1168 D	011 03	QZ800V	3 3 67 8194		1.174 50.7	850 27	231	27	31 1	7.42 5.36
1169 D	011 03	QZ800V	3 3 67 8194		1.199 50.8	850 28	236	27	31 1	7.42 5.36
1170 D	011 03	QZ800V	3 3 67 8194		1.189 50.7	850 28	234	27	31 1	7.42 5.36
1262 D	011 03	DZ547	3 3 67 8194		1.236 48.8	575 40	230	36	31 1	7.84 5.36
1263 D	011 03	DZ544	3 3 67 8194		1.256 50.3	575 41	234	36	31 1	7.84 5.36
1265 D	011 03	DZ545	3 3 67 8194		1.263 50.3	575 41	235	36	31 1	7.84 5.36
1267 D	011 03	DZ546	3 3 67 8194		1.247 51.2	575 41	233	36	31 1	7.84 5.36
1268 D	011 03	DZ543	3 3 67 8194		1.197 48.4	575 39	223	36	31 1	7.84 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
2356 E	008 09	KG300D	1 9 67 8141	3 22 67 8213	1.311 76.1	VAR 82	719	53	51	5.50
2557 E	008 09	KG300D	1 9 67 8141	3 22 67 8213	1.326 75.6	VAR 86	729	53	51	5.50
2559 E	008 09	KG300D	1 9 67 8141	3 22 67 8213	1.321 75.9	VAR 85	725	53	51	5.50
5152 E	008 03	KF785B	1 9 67 8141	3 22 67 8213	1.150 66.3	650 98	635	22	37 1	7.28 5.21
2794 E	011 03	V000D	11 28 66 8099	3 22 67 8213	0.875 69.6	650 105	683	23	38	7.85
2894 E	011 03	V000D	11 28 66 8099	3 22 67 8213	0.875 70.6	650 105	683	23	38	7.85
2994 E	011 03	V000D	11 28 66 8099	3 22 67 8213	0.885 70.7	650 106	691	23	38	7.85
2667 E	026 00	G65R	2 13 67 8176	3 22 67 8213	1.303 74.6	400 79	315	43	51	6.08
4557 E	030 03	KF749A	2 13 67 8176	3 22 67 8213	1.205 68.0	650 49	318	21	38	7.28
4863 E	030 03	KF749A	2 13 67 8176	3 22 67 8213	1.128 66.4	650 46	299	21	38	7.28
4963 E	030 03	KF783A	1 9 67 8141	3 22 67 8213	1.110 64.7	650 95	618	23	38	7.28
5063 E	030 03	KF749A	1 9 67 8141	3 22 67 8213	1.112 66.2	650 94	611	23	38	7.28
4372 E	807 09	QG003D	1 9 67 8141	3 22 67 8213	1.398 77.6	VAR 88	745	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
2462 E	008 09	KG305D	2 13 67 8176		1.340 68.5	VAR 50	439	53	51	5.50
2571 E	008 09	QG003D	1 9 67 8141		1.330 69.3	VAR 91	811	53	51	5.50
2577 E	008 09	KG293D	1 9 67 8141		1.314 68.5	VAR 94	813	53	51	5.50
2756 E	008 03	KV489D	2 13 67 8176		1.133 66.1	650 59	380	23	38	7.85
2760 E	008 03	KV489D	2 13 67 8176		1.119 62.5	650 55	355	23	38	7.85
2762 E	008 03	KV489D	2 13 67 8176		1.191 65.9	650 58	374	23	38	7.85
4167 E	008 03	KV489D	2 13 67 8176		1.166 64.5	650 54	351	23	38	7.85
5353 E	008 09	KG316D	2 13 67 8176		1.251 72.9	VAR 38	411	53	51	5.50
5458 E	008 09	KG322E	2 13 67 8176		1.123 73.4	VAR 33	398	53	46	5.50
2744 E	011 03	V000D	11 28 66 8099		0.503 63.6	650 75	486	23	38	7.85
2844 E	011 03	V000D	11 28 66 8099		0.513 63.4	650 76	496	23	38	7.85
3865 E	021 00	X-MIN	1 9 67 8141		1.892 96.7	1000 53	527	29	28 28	17.73 3.61
1253 E	026 00	G59R	2 13 67 8176		1.409 70.7	800 54	434	43	51	6.08

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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
1255 E	026 00	G58R	2 13 67 8176		1.353 66.7	800 51	406	43	51	6.08
1258 E	026 00	G61R	2 13 67 8176		1.375 68.4	800 50	403	43	51	6.08
1266 E	026 00	G60R	2 13 67 8176		1.363 68.4	800 50	402	43	51	6.08
1852 E	026 00	G50R	2 13 67 8176		1.376 67.8	800 54	432	43	51	6.08
2054 E	026 00	G51R	2 13 67 8176		1.355 70.0	800 53	427	43	51	6.08
2273 E	026 00	G62R	2 13 67 8176		1.287 69.8	800 51	406	43	51	6.08
2276 E	026 00	G53R	2 13 67 8176		1.322 69.6	800 51	406	43	51	6.08
2283 E	026 00	G52R	2 13 67 8176		1.376 70.4	800 54	429	43	51	6.08
2363 E	026 00	G64R	2 13 67 8176		1.377 68.5	400 101	404	43	51	6.08
2375 E	026 00	G63R	2 13 67 8176		1.287 69.1	400 99	396	43	51	6.08
2653 E	026 00	G55R	2 13 67 8176		1.245 68.2	800 52	416	43	51	6.08
2659 E	026 00	G54R	2 13 67 8176		1.293 65.5	800 50	397	43	51	6.08
3760 E	026 00	G56R	2 13 67 8176		1.393 69.3	800 53	424	43	51	6.08

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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
3856 E	026 00	G57R	2 13 67 8176		1.303 64.2	800 52	415	43	51	6.08
4063 E	026 00	G49R	2 13 67 8176		1.326 67.8	800 49	389	43	51	6.08
4068 E	026 00	G48R	2 13 67 8176		1.425 69.6	800 53	420	43	51	6.08
2952 E	030 03	KF749A	2 13 67 8176		1.021 66.7	650 60	392	21	38	7.28
3050 E	030 03	KF749A	2 13 67 8176		0.948 65.1	650 56	365	21	38	7.28
4364 E	030 03	QV801D	2 13 67 8176		1.194 66.7	650 55	360	23	38	7.85
4660 E	030 03	QV801D	2 13 67 8176		1.179 65.9	650 56	360	23	38	7.85
4963 E	030 03	KF782B	3 22 67 8213		1.095 59.9	650 12	80	21	38	7.28
1758 E	048 00	2LU05R	1 9 67 8141		0.548 55.2	1500 21	312	11	38	7.29
5063 E	030 03	KF749A	3 22 67 8213		1.094 59.9	650 12	80	21	38	7.28
2173 E	048 00	DP13R	3 22 67 8213		0.389 64.2	2750 1	26	13	38	7.86
2582 E	048 00	2LU03R	1 9 67 8141		0.591 59.4	1500 22	330	11	38	7.29
3758 E	048 00	2LU06R	1 9 67 8141		0.622 58.3	1500 22	325	11	38	7.29

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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
3958 E	048 00	DP12R	3 22 67 8213		0.391 62.5	2750 1	26	13	38	7.86
4066 E	048 00	DP9R	2 13 67 8176		0.540 63.8	1500 10	145	13	38	7.86
4357 E	048 00	DP110R	2 13 67 8176		0.544 65.7	1500 11	156	13	38	7.86
4460 E	048 00	DP8R	2 13 67 8176		0.568 65.7	1500 10	154	13	38	7.86
4553 E	048 00	DP11R	2 13 67 8176		0.605 65.7	1500 11	167	13	38	7.86
4582 E	048 00	2LU04R	1 9 67 8141		0.556 54.0	1500 22	331	11	38	7.29
1960 E	052 09	KG317D	3 22 67 8213		1.278 70.0	VAR 10	92	53	51	5.50
1966 E	052 09	KG317D	3 22 67 8213		1.338 68.4	VAR 12	96	53	51	5.50
1968 E	052 09	KG317D	3 22 67 8213		1.322 68.9	VAR 11	95	53	51	5.50
1972 E	052 09	KG317D	3 22 67 8213		1.269 69.5	VAR 10	91	53	51	5.50
2163 E	052 09	QG009E	3 22 67 8213		1.317 70.7	VAR 11	95	53	51	5.50
4557 E	061 03	KF781B	3 22 67 8213		1.152 66.4	650 13	84	21	38	7.28
4863 E	061 03	KF781B	3 22 67 8213		1.097 63.9	650 12	80	21	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 □WT2
4355 E	802 03	KF749A	2 13 67 8176		1.092 65.1	650 65	420	21	38	7.28
4456 E	802 03	KF780B	2 13 67 8176		1.149 61.7	650 64	416	21	38	7.28
1667 E	807 09	KG311D	2 13 67 8176		1.305 65.5	VAR 49	443	53	51	5.50
1677 E	807 09	KG309D	2 13 67 8176		1.342 70.6	VAR 55	463	53	51	5.50
2465 E	807 09	KG313D	2 13 67 8176		1.287 69.1	VAR 43	420	53	51	5.50
2479 E	807 09	KG306D	2 13 67 8176		1.259 67.6	VAR 49	434	53	51	5.50
3181 E	807 03	RV041G	2 13 67 8176		1.092 65.1	650 56	361	23	38	7.85
4372 E	807 09	QG009E	3 22 67 8213		1.321 70.9	VAR 11	95	53	51	5.50
0962 W	011 03	VD066	12 25 66 8126	3 15 67 8206	1.273 73.4	650 118	769	23	38	7.85
0963 W	011 03	VD064	12 25 66 8126	3 15 67 8206	1.240 70.4	650 114	743	23	38	7.85
0965 W	011 03	VD065	12 25 66 8126	3 15 67 8206	1.264 71.4	650 116	754	23	38	7.85
0966 W	011 03	VD062	12 25 66 8126	3 15 67 8206	1.283 73.2	650 117	758	23	38	7.85
0968 W	011 03	VD063	12 25 66 8126	3 15 67 8206	1.297 72.9	650 117	757	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
0969 W	011 03	VDO69	12 25 66 8126	3 15 67 8206	1.253 70.4	650 114	742	23	38	7.85
0971 W	011 03	VDO70	12 25 66 8126	3 15 67 8206	1.238 69.6	650 113	732	23	38	7.85
0972 W	011 03	VDO67	12 25 66 8126	3 15 67 8206	1.318 73.7	650 119	771	23	38	7.85
0974 W	011 03	VDO68	12 25 66 8126	3 15 67 8206	1.310 72.5	650 118	766	23	38	7.85
0975 W	011 03	VDO71	12 25 66 8126	3 15 67 8206	1.297 72.9	650 118	766	23	38	7.85
2982 W	041 03	KV501D	12 25 66 8126	3 15 67 8206	1.147 72.2	650 118	767	21	33	7.85
2988 W	041 03	KV501D	12 25 66 8126	3 15 67 8206	1.173 73.0	650 126	821	21	33	7.85
2582 W	805 00	NEPT	6 5 66 7923	3 15 67 206	1.280 30.6			86	IN 8	0.08
2583 W	805 03	OV006	12 25 66 8126	3 15 67 8206	1.272 71.1	650 120	780	23	38	7.85
0962 W	011 03	KV080D	3 15 67 8206		1.231 73.7	650 17	106	23	38	7.85
0963 W	011 03	KV082D	3 15 67 8206		1.181 70.7	650 16	102	23	38	7.85
0965 W	011 03	KV086D	3 15 67 8206		1.185 72.5	650 16	102	23	38	7.85
0966 W	011 03	KV078D	3 15 67 8206		1.171 74.1	650 16	101	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
0968 W	011 03	KV081D	3 15 67 8206		1.159 73.4	650 16	100	23	38	7.85
0969 W	011 03	KV083D	3 15 67 8206		1.111 71.1	650 15	96	23	38	7.85
0971 W	011 03	KV087D	3 15 67 8206		1.057 68.5	650 14	91	23	38	7.85
0972 W	011 03	KV079D	3 15 67 8206		1.158 74.2	650 16	100	23	38	7.85
0974 W	011 03	KV085D	3 15 67 8206		1.183 73.2	650 16	102	23	38	7.85
0975 W	011 03	KV084D	3 15 67 8206		1.196 73.2	650 16	103	23	38	7.85
2982 W	041 03	KV501D	3 15 67 8206		1.176 70.4	650 16	102	23	38	7.85
2988 W	041 03	KV501D	3 15 67 8206		1.088 68.9	650 15	94	23	38	7.85
1284 W	048 00	DP17R	2 21 67 8184		0.567 72.5	1500 9	134	13	38	7.86
1979 W	048 00	2LU99P	12 25 66 8126		0.663 64.0	1500 27	397	11	38	7.29
2269 W	048 00	DP15RC	2 21 67 8184		0.529 70.9	1500 8	116	13	38	7.86
2976 W	048 00	2LU01R	12 25 66 8126		0.631 60.9	1500 26	393	11	38	7.29
3764 W	048 00	2LU98P	12 25 66 8126		0.718 69.3	1500 27	410	11	38	7.29

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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
4286 W	048 00	DP14RC	2 21 67 8184		0.563 72.0	1500 9	138	13	38	7.86
4558 W	048 00	2LU02R	12 25 66 8126		0.679 64.5	1500 29	427	11	38	7.29
5268 W	048 00	DP16R	2 21 67 8184		0.486 72.3	1500 8	120	13	38	7.86
1357 W	807 09	KG324E	3 15 67 8206		1.354 76.1	VAR 14	125	53	51	5.50
1761 W	807 09	KG308D	2 21 67 8184		1.382 76.1	VAR 44	379	53	51	5.50
1773 W	807 09	KG308D	2 21 67 8184		1.391 74.4	VAR 42	367	53	51	5.50
2461 W	807 09	KG306D	2 21 67 8184		1.340 75.3	VAR 38	357	53	51	5.50
2473 W	807 09	KG312D	2 21 67 8184		1.410 75.4	VAR 40	360	53	51	5.50
3160 W	807 09	KG314D	3 15 67 8206		1.391 76.6	VAR 15	128	53	51	5.50
3172 W	807 09	QG829E	3 15 67 8206		1.342 71.8	VAR 16	123	53	51	5.50
3878 W	807 09	KG308D	2 21 67 8184		1.372 75.6	VAR 43	375	53	51	5.50
3879 W	807 09	KG308D	2 21 67 8184		1.350 75.1	VAR 42	371	53	51	5.50
2482 W	09	KG314D	2 21 67 8184		1.354 75.3	VAR 44	379	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
2581 W	00	KV493D	12 25 66 8126		1.294 70.6	650 137	889	23	38	7.85
2682 W	00	QV801D	2 21 67 8184		1.302 74.7	650 52	337	23	38	7.85
1950 N	004 00	NR004	9 26 65 7671	3 12 67 8203	1.102	2100 168	3519	511	18	40.8
2049 N	004 00	NR004	9 26 65 7671	3 12 67 8203	1.085	2100 166	3482	511	18	40.8
2149 N	004 00	NR004	9 26 65 7671	3 12 67 8203	1.075	2100 164	3442	511	18	40.8
2151 N	004 00	NR004	9 26 65 7671	3 12 67 8203	1.102	2100 167	3496	511	18	40.8
2349 N	004 00	PT004	5 1 66 7888	3 12 67 8203	1.133	2100 85	1786	512	20	36.6
2363 N	004A 07	NR004A	12 31 63 7036	3 8 67 8199	1.099	6000 92	5505	511	18	40.8
2945 N	004A 08	NR004A	2 14 64 7081	3 12 67 8203	0.737	4000 101	4036	513	9 12	40.8 30.4
2960 N	004 03	PT004	5 1 66 7888	3 12 67 8203	1.138	2100 84	1769	512	20	36.6
3256 N	004A 08	NR004A	2 15 64 7082	3 12 67 8203	0.925	4000 118	4700	511	18	40.8
3257 N	004A 08	NR004A	2 15 64 7082	3 12 67 8203	0.907	4000 115	4604	511	18	40.8
3258 N	004A 08	NR004A	2 15 64 7082	3 12 67 8203	0.903	4000 113	4503	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
3364 N	004A 08	NR004A	2 15 64 7082	3 12 67 8203	0.781	4000 99	3972	511	18	40.8
2256 N	066 00	NO DATA	10 3 66 8043	3 12 67 8203	1.037	2100 98	2053	401	13	31.3 80.1
2356 N	066 00	NO DATA	10 3 66 8043	3 12 67 8203	1.048	2100 99	2074	401	13	31.3 80.1
2357 N	066 00	NO DATA	10 3 66 8043	3 12 67 8203	1.085	2100 103	2151	401	13	31.3 80.1
2358 N	066 00	NO DATA	10 3 66 8043	3 12 67 8203	1.025	2100 96	2024	401	13	31.3 80.1
2456 N	066 00	NO DATA	10 3 66 8043	3 12 67 8203	1.075	2100 102	2132	401	13	31.3 80.1
2457 N	066 00	NO DATA	10 3 66 8043	3 12 67 8203	1.063	2100 100	2096	401	13	31.3 80.1
2458 N	066 00	NO DATA	10 3 66 8043	3 12 67 8203	1.077	2100 100	2108	401	13	31.3 80.1
2556 N	066 00	NO DATA	10 3 66 8043	3 12 67 8203	1.039	2100 98	2051	401	13	31.3 80.1
2557 N	066 00	NO DATA	10 3 66 8043	3 12 67 8203	1.047	2100 98	2056	401	13	31.3 80.1
2558 N	066 00	NO DATA	10 3 66 8043	3 12 67 8203	1.084	2100 102	2130	401	13	31.3 80.1
2560 N	066 00	NO DATA	10 25 66 8065	3 12 67 8203	1.133	2100 100	2088	401	13	31.3 80.1
2656 N	066 00	NO DATA	10 3 66 8043	3 12 67 8203	1.074	2100 101	2115	401	13	31.3 80.1

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
2657 N	066 00	NO DATA	10 3 66 8043	3 12 67 8203	1.075	2100 101	2114	401	13	31.3 80.1
2658 N	066 00	NO DATA	10 3 66 8043	3 12 67 8203	1.048	2100 98	2055	401	13	31.3 80.1
0760 N	068S 00	PT068S	5 1 66 7888	3 12 67 8203	1.146	1700 141	2403	624	12	46.0
0859 N	068S 00	NO DATA	5 1 66 7888	3 12 67 8203	1.119	1700 142	2420	624	12	46.0
0860 N	068 00	NEPT	5 1 66 7888	3 12 67 8203	1.125			861	IN 15	
0861 N	068S 00	PT068S	5 1 66 7888	3 12 67 8203	1.144	1700 143	2430	624	12	46.0
0960 N	068S 00	PT068S	5 1 66 7888	3 12 67 8203	1.108	1700 140	2374	624	12	46.0
1644 N	1333 00	CP013	6 15 65 7568	3 12 67 8203	1.048	4000 103	4102	685	15	45.6
1851 N	3204 00	NR3204	9 26 65 7671	3 12 67 8203	1.105	2100 162	3405	511	18	40.8
1949 N	3204 00	NR3204	9 26 65 7671	3 12 67 8203	1.102	2100 167	3505	511	18	40.8
1951 N	3204 00	NR3204	9 26 65 7671	3 12 67 8203	1.118	2100 168	3525	511	18	40.8
2150 N	3204 00	NR3204	9 26 65 7671	3 12 67 8203	1.093	2100 168	3521	511	18	40.8
1651 N	3304 00	NR3304	9 26 65 7671	3 12 67 8203	1.121	2100 165	3458	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
1657 N	3304 06	NR3304	2 5 64 7072	3 8 67 8199	1.094	8000 70	5591	511	18	40.8
1849 N	3304 00	NR3304	9 26 65 7671	3 12 67 8203	1.093	2100 164	3435	511	18	40.8
2050 N	3304 00	NR3304	9 26 65 7671	3 12 67 8203	1.103	2100 168	3521	511	18	40.8
2250 N	3304 00	NR3304	9 26 65 7671	3 12 67 8203	1.103	2100 168	3532	511	18	40.8
2257 N	6633 00	NO DATA	10 3 66 8043	3 12 67 8203	1.050	2100 98	2057	401	13	31.3 80.1
2258 N	6633 00	NO DATA	10 3 66 8043	3 12 67 8203	1.030	2100 97	2044	401	13	31.3 80.1
1844 N	13 00	CP013	6 15 65 7568	3 12 67 8203	1.027	5000 81	4061	685	15	45.6
2541 N	004A 08	NR004A	2 9 64 7076		0.603	4000 82	3279	513	9 12	40.8 30.4
0553 N	064 03	NO DATA	10 3 66 8043		1.052	2100 61	1285	516	17 1	40.8 20.0
2254 N	066 00	NO DATA	10 25 66 8065		1.069	2100 100	2096	401	13	31.3 80.1
2255 N	066 00	NO DATA	10 3 66 8043		1.054	2100 103	2164	401	13	31.3 80.1
2259 N	066 00	NO DATA	10 3 66 8043		1.098	2100 107	2237	401	13	31.3 80.1
2260 N	066 00	NO DATA	10 25 66 8065		1.108	2100 103	2155	401	13	31.3 80.1

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
2354 N	066 00	NO DATA	10 25 66 8065		1.040	2100 97	2037	401	13	31.3 80.1
2355 N	066 00	NO DATA	10 3 66 8043		1.119	2100 110	2306	401	13	31.3 80.1
2359 N	066 00	NO DATA	10 3 66 8043		1.092	2100 107	2247	401	13	31.3 80.1
2360 N	066 00	NO DATA	10 25 66 8065		1.073	2100 104	2179	401	13	31.3 80.1
2454 N	066 00	NO DATA	10 25 66 8065		1.106	2100 104	2181	401	13	31.3 80.1
2455 N	066 00	NO DATA	10 3 66 8043		1.125	2100 111	2330	401	13	31.3 80.1
2459 N	066 00	NO DATA	10 3 66 8043		1.083	2100 107	2253	401	13	31.3 80.1
2460 N	066 00	NO DATA	10 25 66 8065		1.127	2100 106	2227	401	13	31.3 80.1
2554 N	066 00	NO DATA	10 25 66 8065		1.086	2100 103	2160	401	13	31.3 80.1
2555 N	066 00	NO DATA	10 3 66 8043		1.073	2100 108	2259	401	13	31.3 80.1
2559 N	066 00	NO DATA	10 3 66 8043		1.071	2100 108	2259	401	13	31.3 80.1
2655 N	066 00	NO DATA	10 3 66 8043		1.050	2100 106	2225	401	13	31.3 80.1
2659 N	066 00	NO DATA	10 3 66 8043		1.058	2100 107	2247	401	13	31.3 80.1

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
2755 N	066 00	NO DATA	10 3 66 8043		1.111	2100 112	2351	401	13	31.3 80.1
2756 N	066 00	NO DATA	10 3 66 8043		1.112	2100 111	2330	401	13	31.3 80.1
2757 N	066 00	NO DATA	10 3 66 8043		1.101	2100 111	2323	401	13	31.3 80.1
2758 N	066 00	NO DATA	10 3 66 8043		1.114	2100 112	2355	401	13	31.3 80.1
2759 N	066 00	NO DATA	10 3 66 8043		1.088	2100 111	2322	401	13	31.3 80.1
0353 N	076A 00	NO DATA	2 6 67 8169		0.892	2600 12	313	517	17 3	40.8 08.1
0354 N	076A 00	NO DATA	2 6 67 8169		0.914	2900 11	323	517	17 3	40.8 08.1
0355 N	076A 00	NO DATA	2 6 67 8169		0.908	3200 10	321	517	17 3	40.8 08.1
0854 N	076 00	NO DATA	9 16 66 8026		1.141	1800 82	1476	515	17 3	40.8 12.2
1647 N	076 00	NO DATA	9 16 66 8026		1.169	1800 83	1486	515	17 3	40.8 12.2
3253 N	076A 00	NO DATA	2 6 67 8169		0.906	1400 23	315	517	17 3	40.8 08.1
3254 N	076A 00	NO DATA	2 6 67 8169		0.941	1700 19	317	517	17 3	40.8 08.1
3255 N	076A 00	NO DATA	2 6 67 8169		0.962	2300 14	323	517	17 3	40.8 08.1

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WWT2
2157 N	6633 03	NO DATA	1 2 67 8134		1.089	2100 55	1149	401	13	31.3 80.1
2159 N	6633 00	NO DATA	12 20 66 8121		1.080	2100 64	1333	401	13	31.3 80.1
0867 N	7833 00	NO DATA	2 6 67 8169		0.983	2100 16	339	511	18	40.8
0868 N	7833 03	NO DATA	3 12 67 8203		0.901	2100 3	72	511	18	40.8
0968 N	7833 00	NO DATA	2 6 67 8169		0.996	2100 16	343	511	18	40.8

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