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Status of
Special Reactor Process Tube Loadings
October 1, 1966

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8. LJ Newell	16. DUN Record

STATUS OF SPECIAL REACTOR-PROCESS TUBE LOADINGSOCTOBER 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	PT NO	CHARGE	DISCHG	TUBE	GOAL,	CUR	CHARGE	PC1	WT1	
NO	BASIS	DATE	DATE	FACT	MWD/T	EXP	CLASS	PC2	WWT2	
		HAPO	HAPO	FLOW	%GR	MWD/T				
0761 B	794 00	Z60LB	6 1 66 7919	9 23 66 8033	1.072 47.3	600 78	467	22	31 1	7.42 5.36
0762 B	794 00	Z63LB	6 1 66 7919	9 23 66 8033	1.088 46.9	600 79	474	22	31 1	7.42 5.36
0763 B	794 00	Z64LB	6 1 66 7919	9 23 66 8033	1.108 46.3	600 81	486	22	31 1	7.42 5.36
0764 B	794 00	Z65LB	6 1 66 7919	9 23 66 8033	1.096 46.5	600 81	483	22	31 1	7.42 5.36
0765 B	794 00	Z70LB	6 1 66 7919	9 23 66 8033	1.119 46.9	600 82	491	22	31 1	7.42 5.36
0767 B	794 00	Z71LB	6 1 66 7919	9 23 66 8033	1.125 45.6	600 83	497	22	31 1	7.42 5.36
0768 B	794 00	Z72LB	6 1 66 7919	9 23 66 8033	1.113 45.8	600 82	494	22	31 1	7.42 5.36
0769 B	794 00	Z73LB	6 1 66 7919	9 23 66 8033	1.127 46.0	600 83	497	22	31 1	7.42 5.36
0770 B	794 00	Z79LB	6 1 66 7919	9 23 66 8033	1.100 45.1	600 81	487	22	31 1	7.42 5.36
0771 B	794 00	Z80LB	6 1 66 7919	9 23 66 8033	1.112 46.1	600 82	491	22	31 1	7.42 5.36
0772 B	794 00	Z76LB	6 1 66 7919	9 23 66 8033	1.100 45.6	600 81	487	22	31 1	7.42 5.36
0773 B	794 00	Z61LB	6 1 66 7919	9 23 66 8033	1.073 45.5	600 80	481	22	31 1	7.42 5.36
0774 B	794 00	Z62LB	6 1 66 7919	9 23 66 8033	1.085 45.5	600 81	485	22	31 1	7.42 5.36

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SPECIALS STATUS

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TUBE NO	PT NO BGOAL 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
0775 B	794 00	Z66LB	6 1 66 7919	9 23 66 8033	1.108 46.5	600 82	490	22	31 1	7.42 5.36
0776 B	794 00	Z69LB	6 1 66 7919	9 23 66 8033	1.111 46.6	600 83	495	22	31 1	7.42 5.36
0777 B	794 00	Z68LB	6 1 66 7919	9 23 66 8033	1.103 46.1	600 81	487	22	31 1	7.42 5.36
0778 B	794 00	Z67LB	6 1 66 7919	9 23 66 8033	1.118 45.8	600 83	494	22	31 1	7.42 5.36
0779 B	794 00	Z83LB	6 1 66 7919	9 23 66 8033	1.105 46.0	600 82	491	22	31 1	7.42 5.36
0780 B	794 00	Z82LB	6 1 66 7919	9 23 66 8033	1.092 46.5	600 81	485	22	31 1	7.42 5.36
0781 B	794 00	Z81LB	6 1 66 7919	9 23 66 8033	1.098 46.4	600 81	487	22	31 1	7.42 5.36
0782 B	794 00	Z78LB	6 1 66 7919	9 23 66 8033	1.092 45.8	600 81	484	22	31 1	7.42 5.36
0783 B	794 00	Z75LB	6 1 66 7919	9 23 66 8033	1.076 46.9	600 80	478	22	31 1	7.42 5.36
0784 B	794 00	Z74LB	6 1 66 7919	9 23 66 8033	1.071 44.4	600 79	473	22	31 1	7.42 5.36
0785 B	794 00	Z77LB	6 1 66 7919	9 23 66 8033	1.056 45.7	600 78	465	22	31 1	7.42 5.36
3776 B		XZ043V	6 1 66 7919	9 23 66 8033	1.188 45.6	575 92	527	27	31 1	7.42 5.36
3976 B		XZ043V	6 1 66 7919	9 23 66 8033	1.126 44.0	575 87	500	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 WWT2
1067 B	011 03	L0515K	6 26 66 7944		1.183 46.9	575 59	338	36	31 1	7.84 5.36
1068 B	011 03	XZ025V	6 26 66 7944		1.154 47.3	575 60	346	26	31 1	7.42 5.36
1069 B	011 03	L0514K	6 26 66 7944		1.191 46.9	575 59	338	36	31 1	7.84 5.36
1070 B	011 03	KZ016V	6 26 66 7944		1.156 47.2	575 60	347	26	31 1	7.42 5.36
1072 B	011 03	L0511K	6 26 66 7944		1.198 48.2	575 60	342	36	31 1	7.84 5.36
1077 B	011 03	L0513K	6 26 66 7944		1.173 46.5	575 58	335	36	31 1	7.84 5.36
1079 B	011 03	KZ017V	6 26 66 7944		1.149 46.4	575 60	344	26	31 1	7.42 5.36
1080 B	011 03	L0512K	6 26 66 7944		1.161 46.9	575 57	329	36	31 1	7.84 5.36
1081 B	011 03	KZ018V	6 26 66 7944		1.143 48.3	575 60	342	26	31 1	7.42 5.36
1087 B	011 03	KZ019V	6 26 66 7944		1.143 47.2	575 59	338	26	31 1	7.42 5.36
0761 B	023 03	023P	9 23 66 8033		1.072	575 1	4	36	31 1	7.84 5.36
0762 B	023 03	022P	9 23 66 8033		1.088	575 1	4	36	31 1	7.84 5.36
0767 B	023 03	010P	9 23 66 8033		1.125	575 1	4	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 WWT2
0768 B	023 03	019P	9 23 66 8033		1.113	575 1	4	36	31 1	7.84 5.36
0769 B	023 03	006P	9 23 66 8033		1.127	575 1	4	36	31 1	7.84 5.36
0770 B	023 03	011P	9 23 66 8033		1.100	575 1	4	36	31 1	7.84 5.36
0771 B	023 03	012P	9 23 66 8033		1.112	575 1	4	36	31 1	7.84 5.36
0772 B	023 03	021P	9 23 66 8033		1.100	575 1	4	36	31 1	7.84 5.36
0773 B	023 03	007P	9 23 66 8033		1.073	575 1	4	36	31 1	7.84 5.36
0774 B	023 03	008P	9 23 66 8033		1.085	575 1	4	36	31 1	7.84 5.36
0775 B	023 03	018P	9 23 66 8033		1.108	575 1	4	36	31 1	7.84 5.36
0776 B	023 03	017P	9 23 66 8033		1.111	575 1	4	36	31 1	7.84 5.36
0777 B	023 03	014P	9 23 66 8033		1.103	575 1	4	36	31 1	7.84 5.36
0778 B	023 03	013P	9 23 66 8033		1.118	575 1	4	36	31 1	7.84 5.36
0779 B	023 03	009P	9 23 66 8033		1.105	575 1	4	36	31 1	7.84 5.36
0780 B	023 03	020P	9 23 66 8033		1.092	575 1	4	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
0781 B	023 03	015P	9 23 66 8033		1.098	575 1	4	36	31 1	7.84 5.36
0782 B	023 03	016P	9 23 66 8033		1.092	575 1	4	36	31 1	7.84 5.36
0784 B	023 03	024P	9 23 66 8033		1.071	575 1	4	36	31 1	7.84 5.36
0785 B	023 03	025P	9 23 66 8033		1.056	575 1	4	36	31 1	7.84 5.36
3876 B	766 02	PU AL	9 30 65 7675		0.121 42.3			69	6	0.01
3776 B	03	K2385V	8 24 65 8033		1.188	575 1	5	27	31 1	7.42 5.36
3875 B	03	XZ040V	6 26 66 7944		1.147 47.2	575 59	340	27	31 1	7.42 5.36
3877 B	03	XZ040V	6 26 66 7944		1.153 48.0	575 60	343	27	31 1	7.42 5.36
3976 B	03	QZ001V	8 24 65 8033		1.126	575 1	4	27	31 1	7.42 5.36
1466 C	003 00	J67NQ	4 29 66 7886		1.121 53.7	800 122	976	26	31 1	7.36 5.29
1469 C	003 00	J68NQ	4 29 66 7886		1.129 53.5	800 125	997	26	31 1	7.36 5.29
1566 C	003 00	J74NQ	4 29 66 7886		1.131 56.0	800 120	955	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
1569 C	003 00	J73NQ	4 29 66 7886		1.090 52.6	800 121	968	26	31 1	7.36 5.29
1570 C	003 00	J72NQ	4 29 66 7886		1.073 51.6	800 119	949	26	31 1	7.36 5.29
1572 C	003 00	J71NQ	4 29 66 7886		1.114 52.6	800 122	974	26	31 1	7.36 5.29
1575 C	003 00	J75NQ	4 29 66 7886		1.129 53.5	800 122	979	26	31 1	7.36 5.29
1576 C	003 00	J66NQ	4 29 66 7886		1.108 51.4	800 121	966	26	31 1	7.36 5.29
0663 C	672A 02	NO DATA	2 2 65 7435		0.247 50.4		16412	19	12	1.61
1361 D	010 00	Y50NQ	5 20 66 7907	9 3 66 8013	1.236 50.7	800 79	632	56	33 1	5.48 5.36
1362 D	010 00	Y56NQ	5 20 66 7907	9 3 66 8013	1.213 49.6	800 79	632	56	33 1	5.48 5.36
1363 D	010 00	Y64NQ	5 20 66 7907	9 3 66 8013	1.199 51.3	800 79	629	56	33 1	5.36 5.36
1364 D	010 00	Y41NQ	5 20 66 7907	9 3 66 8013	1.226 52.7	800 78	620	54	26 8	5.36 5.65
1365 D	010 00	Y45NQ	5 20 66 7907	9 3 66 8013	1.238 52.8	800 79	629	54	18 16	5.36 5.65
1366 D	010 00	Y49NQ	5 20 66 7907	9 3 66 8013	1.264 51.1	800 80	636	56	33 1	5.48 5.36
1367 D	010 00	Y39NQ	5 20 66 7907	9 3 66 8013	1.264 52.4	800 81	650	54	26 8	5.36 5.65

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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
1368 D	010	Y46NQ	5 20 66	9 3 66	1.281	800	652	54	18	5.36
	00		7907	8013	53.1	82			16	5.65
1461 D	010	Y60NQ	5 20 66	9 3 66	1.262	800	657	56	33	5.36
	00		7907	8013	51.2	82			1	5.36
1463 D	010	Y51NQ	5 20 66	9 3 66	1.242	800	623	56	33	5.48
	00		7907	8013	51.1	78			1	5.36
1465 D	010	Y59NQ	5 20 66	9 3 66	1.229	800	611	56	33	5.48
	00		7907	8013	51.3	77			1	5.36
1467 D	010	Y62NQ	5 20 66	9 3 66	1.256	800	634	56	33	5.36
	00		7907	8013	51.7	79			1	5.36
1469 D	010	Y47NQ	5 20 66	9 3 66	1.301	800	637	56	33	5.48
	00		7907	8013	51.9	80			1	5.36
1471 D	010	Y55NQ	5 20 66	9 3 66	1.271	800	639	56	33	5.48
	00		7907	8013	50.7	80			1	5.36
1560 D	010	Y44NQ	5 20 66	9 3 66	1.289	800	649	54	18	5.36
	00		7907	8013	52.1	81			16	5.65
1562 D	010	Y37NQ	5 20 66	9 3 66	1.266	800	645	54	26	5.36
	00		7907	8013	52.1	81			8	5.65
1563 D	010	Y43NQ	5 20 66	9 3 66	1.249	800	629	54	18	5.36
	00		7907	8013	53.1	79			16	5.65
1564 D	010	Y61NQ	5 20 66	9 3 66	1.215	800	631	56	33	5.36
	00		7907	8013	50.9	79			1	5.36
1565 D	010	Y40NQ	5 20 66	9 3 66	1.253	800	622	54	26	5.36
	00		7907	8013	52.7	78			8	5.65
1566 D	010	Y54NQ	5 20 66	9 3 66	1.278	800	629	56	33	5.48
	00		7907	8013	51.5	79			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
1567 D	010 00	Y53NQ	5 20 66 7907	9 3 66 8013	1.225 50.8	800 76	609	56	33 1	5.48 5.36
1568 D	010 00	Y42NQ	5 20 66 7907	9 3 66 8013	1.234 50.1	800 77	615	54	18 16	5.36 5.65
1569 D	010 00	Y57NQ	5 20 66 7907	9 3 66 8013	1.265 50.8	800 79	629	56	33 1	5.48 5.36
1570 D	010 00	Y38NQ	5 20 66 7907	9 3 66 8013	1.280 51.6	800 79	635	54	26 8	5.36 5.65
1571 D	010 00	Y63NQ	5 20 66 7907	9 3 66 8013	1.256 50.8	800 80	639	56	33 1	5.36 5.36
1166 D	011 03	Z010V	9 16 66 8026		1.140	575 7	37	27	31 1	7.42 5.36
1167 D	011 03	Z008V	9 16 66 8026		1.051	575 6	34	27	31 1	7.42 5.36
1168 D	011 03	Z009V	9 16 66 8026		1.118	575 6	36	27	31 1	7.42 5.36
1169 D	011 03	Z006V	9 16 66 8026		1.157	575 7	37	27	31 1	7.42 5.36
1170 D	011 03	Z007V	9 16 66 8026		1.162	575 7	38	27	31 1	7.42 5.36
1262 D	011 03	L0518	9 16 66 8026		1.123	575 6	34	36	31 1	7.84 5.36
1263 D	011 03	L0520	9 16 66 8026		1.142	575 6	35	36	31 1	7.84 5.36
1265 D	011 03	L0516	9 16 66 8026		1.158	575 6	35	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
1267 D	011 03	L0519	9 16 66 8026		1.154	575 6	35	36	31 1	7.84 5.36
1268 D	011 03	L0517	9 16 66 8026		1.083	575 6	33	36	31 1	7.84 5.36
2353 E	008 03	KV483D	7 7 66 7955		1.178 73.9	650 54	351	23	38	7.85
2356 E	008 03	KV483D	7 7 66 7955		1.153 72.7	650 52	340	23	38	7.85
2358 E	008 03	KV480D	7 7 66 7955		1.144 73.4	650 52	335	23	38	7.85
2359 E	008 03	KV480D	7 7 66 7955		1.164 73.4	650 53	341	23	38	7.85
2362 E	008 03	KV481D	7 7 66 7955		1.153 72.7	650 52	337	23	38	7.85
2364 E	008 03	KV481D	7 7 66 7955		1.113 70.2	650 50	326	23	38	7.85
2365 E	008 03	KV480D	7 7 66 7955		1.126 72.2	650 51	327	23	38	7.85
2455 E	008 03	KV483D	7 7 66 7955		1.186 73.2	650 54	347	23	38	7.85
2457 E	008 03	KV471D	7 7 66 7955		1.158 71.8	650 52	338	23	38	7.85
2458 E	008 03	KV471D	7 7 66 7955		1.168 73.2	650 52	340	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
2459 E	008 03	KV471D	7 7 66 7955		1.135 70.4	650 51	329	23	38	7.85
2460 E	008 03	KV471D	7 7 66 7955		1.131 70.9	650 51	329	23	38	7.85
2461 E	008 03	KV481D	7 7 66 7955		1.140 72.7	650 51	334	23	38	7.85
2555 E	008 03	CV041D	7 7 66 7955		1.151 70.6	650 52	338	23	38	7.85
2556 E	008 03	CV041D	7 7 66 7955		1.185 72.7	650 53	345	23	38	7.85
2557 E	008 03	CV041D	7 7 66 7955		1.169 72.5	650 52	339	23	38	7.85
2559 E	008 03	CV041D	7 7 66 7955		1.166 72.7	650 52	340	23	38	7.85
2560 E	008 03	CV041D	7 7 66 7955		1.171 72.2	650 52	340	23	38	7.85
2561 E	008 03	CV041D	7 7 66 7955		1.098 68.9	650 50	324	23	38	7.85
2562 E	008 03	CV041D	7 7 66 7955		1.161 72.0	650 52	338	23	38	7.85
2655 E	008 03	KV481D	7 7 66 7955		1.177 72.2	650 54	348	23	38	7.85
2657 E	008 03	KV481D	7 7 66 7955		1.132 73.0	650 51	331	23	38	7.85
2658 E	008 03	KV481D	7 7 66 7955		1.133 71.8	650 51	331	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
2660 E	008 03	KV481D	7 7 66 7955		1.121 70.7	650 50	327	23	38	7.85
2662 E	008 03	KV480D	7 7 66 7955		1.158 71.8	650 52	334	23	38	7.85
2664 E	008 03	KV480D	7 7 66 7955		1.105 70.9	650 49	320	23	38	7.85
2665 E	008 03	KV483D	7 7 66 7955		1.105 70.9	650 50	321	23	38	7.85
2756 E	008 03	KV481D	7 7 66 7955		1.164 73.4	650 52	339	23	38	7.85
2757 E	008 03	KV471D	7 7 66 7955		1.151 73.0	650 52	336	23	38	7.85
2758 E	008 03	KV471D	7 7 66 7955		1.152 73.9	650 52	337	23	38	7.85
2759 E	008 03	KV481D	7 7 66 7955		1.153 72.7	650 52	334	23	38	7.85
2760 E	008 03	KV481D	7 7 66 7955		1.102 69.5	650 49	320	23	38	7.85
2762 E	008 03	KV481D	7 7 66 7955		1.147 73.2	650 53	341	23	38	7.85
2763 E	008 03	KV481D	7 7 66 7955		1.151 71.8	650 51	333	23	38	7.85
2855 E	008 03	KV483D	7 7 66 7955		1.190 72.2	650 53	347	23	38	7.85
2856 E	008 03	KV483D	7 7 66 7955		1.174 72.0	650 53	346	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 WWT2
2857 E	008 03	KV471D	7 7 66 7955		1.133 71.1	650 51	331	23	38	7.85
2858 E	008 03	KV471D	7 7 66 7955		1.142 72.9	650 52	334	23	38	7.85
2859 E	008 03	KV481D	7 7 66 7955		1.190 73.0	650 54	348	23	38	7.85
2860 E	008 03	KV481D	7 7 66 7955		1.135 70.4	650 51	331	23	38	7.85
3158 E	011 03	KV028D	7 7 66 7955		1.171 73.0	650 53	345	23	38	7.85
3159 E	011 03	KV030D	7 7 66 7955		1.151 73.0	650 53	340	23	38	7.85
3160 E	011 03	KV029D	7 7 66 7955		1.152 71.4	650 53	341	23	38	7.85
3162 E	011 03	KV027D	7 7 66 7955		1.178 73.5	650 53	345	23	38	7.85
3163 E	011 03	KV026D	7 7 66 7955		1.129 72.0	650 51	334	23	38	7.85
3258 E	011 03	LH522	7 7 66 7955		1.148 70.4	650 49	317	33	38	8.53
3259 E	011 03	LH521	7 7 66 7955		1.157 70.6	650 49	317	33	38	8.53
3260 E	011 03	LH523	7 7 66 7955		1.148 70.0	650 49	316	33	38	8.53
3262 E	011 03	LH525	7 7 66 7955		1.170 70.2	650 50	321	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
3263 E	011 03	LH524	7 7 66 7955		1.183 70.6	650 50	322	33	38	8.53
4167 E	012 09	KG280D	8 28 66 8007		1.196 75.9	VAR 42	374	53	46	5.50
5351 E	012 09	KG280D	5 24 66 7911		1.100 81.4	VAR 73	832	53	46	5.50
5353 E	012 09	KG280D	5 24 66 7911		1.167 82.5	VAR 82	888	53	46	5.50
5458 E	012 09	KG280D	5 24 66 7911		1.048 80.2	VAR 75	834	53	46	5.50
0561 E	216A 03	KF751A	6 20 66 7938		1.011 69.3	650 71	461	22	37 1	7.28 5.21
0567 E	216A 03	KF752A	6 20 66 7938		1.084 72.0	650 77	499	22	37 1	7.28 5.21
0576 E	216A 03	KF755A	6 20 66 7938		0.936 68.4	650 67	436	22	37 1	7.28 5.21
0579 E	216A 03	KF753A	6 20 66 7938		0.959 68.7	650 69	451	22	37 1	7.28 5.21
0752 E	216A 03	KF765B	6 20 66 7938		1.076 67.1	650 72	468	22	37 1	7.28 5.21
0761 E	216A 03	CF032B	6 20 66 7938		1.057 66.7	650 76	492	22	37 1	7.28 5.21
0764 E	216A 03	KF766B	6 20 66 7938		1.018 66.5	650 73	473	22	37 1	7.28 5.21
0773 E	216A 03	KF766B	6 20 66 7938		1.044 64.0	650 75	486	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
0944 E	216A 03	F000A	6 20 66 7938		0.403 37.6	650 28	182	22	37 1	7.28 5.21
2096 E	216A 03	KK458A	6 20 66 7938		0.569 69.5	900 31	276	55	50 1	5.21 5.21
2496 E	216A 03	KK460A	6 20 66 7938		0.585 71.4	900 31	281	55	50 1	5.21 5.21
4963 E	449 03	KF766B	7 7 66 7955		1.128 74.5	650 57	370	21	38	7.28
5063 E	449 03	KF749A	7 7 66 7955		1.067 71.4	650 53	345	23	38	7.28
2952 E	604 03	KF749A	7 7 66 7955		1.123 74.6	650 56	366	23	38	7.28
3050 E	604 03	KF749A	7 7 66 7955		1.029 74.2	650 52	337	23	38	7.28
4364 E	604 03	KV417D	7 7 66 7955		1.192 73.5	650 54	349	23	38	7.85
4557 E	604 03	KF749A	7 7 66 7955		1.169 72.5	650 58	373	23	38	7.28
4660 E	604 03	KV417D	7 7 66 7955		1.148 72.0	650 53	344	23	38	7.85
4863 E	604 03	KF749A	7 7 66 7955		1.044 70.2	650 52	340	23	38	7.28
0770 E	622A 03	F000A	6 20 66 7938		1.086 65.5	650 77	497	22	37 1	7.28 5.21
4355 E	802 03	KF749A	7 7 66 7955		1.156 71.7	650 57	369	23	38	7.28

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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	CHARGE CLASS	PC1 HPC2	WT1 HWT2
4456 E	802 03	KF766B	7 7 66 7955		1.219 72.8	650 60	390	21	38	7.28
3181 E	807 03	KV480D	7 7 66 7955		1.143 71.3	650 52	339	23	38	7.85
4372 E	807D 03	KV471D	6 20 66 7938		1.191 73.9	650 79	512	23	38	7.85
2977 W	011 03	LH509D	5 13 66 7900	9 5 66 8015	1.187 71.1	650 87	563	33	38	8.53
2978 W	011 03	LH510D	5 13 66 7900	9 5 66 8015	1.161 71.1	650 84	544	33	38	8.53
2979 W	011 03	LH507D	5 13 66 7900	9 5 66 8015	1.177 71.3	650 86	555	33	38	8.53
2980 W	011 03	LH508D	5 13 66 7900	9 5 66 8015	1.181 72.3	650 87	563	33	38	8.53
2981 W	011 03	LH506D	5 13 66 7900	9 5 66 8015	1.156 71.6	650 84	548	33	38	8.53
3177 W	011 03	CV014N	5 13 66 7900	9 5 66 8015	1.161 69.6	650 88	574	23	38	7.85
3178 W	011 03	CV015N	5 13 66 7900	9 5 66 8015	1.195 71.6	650 92	597	23	38	7.85
3180 W	011 03	CV012N	5 13 66 7900	9 5 66 8015	1.169 71.6	650 90	585	23	38	7.85
3181 W	011 03	CV013N	5 13 66 7900	9 5 66 8015	1.177 72.9	650 92	600	23	38	7.85

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PT NO	CHARGE	DISCHG	TUBE	GOAL	CUR	CHARGE	WT1
TUBE NO	FUEL IDENT	DATE	FACT	MWD/T	EXP	CLASS	WT2
			FLOW	%GR	MWD/T		
3182 W 011 03	CV011N	5 13 66 9 5 66 8015	1.170 72.5	650 91	588	23 38	7.85
1562 W 022 00	X08M-	5 13 66 9 5 66 8015	1.256 70.0	1000 110	1098	63 39	4.58
1565 W 022 00	X09M-	5 13 66 9 5 66 8015	1.301 72.9	1000 114	1135	63 39	4.58
1568 W 022 00	X07M-	5 13 66 9 5 66 8015	1.239 72.7	1000 108	1081	63 39	4.58
1572 W 022 00	X06M-	5 13 66 9 5 66 8015	1.235 74.4	1000 110	1102	63 39	4.58
1578 W 022 00	X057-	5 13 66 9 5 66 8015	1.131 71.6	1000 101	1005	63 39	4.58
2583 W 8053 03	KV410N	5 13 66 9 5 66 8015	1.165 70.6	650 92	595	23 38	7.85
1553 W 807 03	KV216N	5 13 66 9 5 66 8015	1.171 74.6	650 88	570	23 38	7.85
1554 W 807 03	KV243S	5 13 66 9 5 66 8015	1.146 73.0	650 87	564	23 38	7.85
1556 W 807 03	KV243S	5 13 66 9 5 66 8015	1.145 71.3	650 88	570	23 38	7.85
1557 W 807 03	KV216N	5 13 66 9 5 66 8015	1.175 73.2	650 91	589	23 38	7.85
1558 W 807 03	KV216N	5 13 66 9 5 66 8015	1.169 72.0	650 91	590	23 38	7.85
2970 W 807 03	KV248M	5 13 66 9 5 66 8015	1.194 70.0	650 94	608	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
3074 W	807 03	KV427D	4 12 66 7869	9 5 66 8015	1.172 72.2	650 111	720	23	38	7.85
3966 W	807 03	SV613T	6 5 66 7923	9 5 66 8015	1.083 72.7	650 52	336	23	38	7.85
4453 W	807 03	KV248M	5 13 66 7900	9 5 66 8015	1.249 73.7	650 98	637	23	38	7.85
2581 W		KV243S	5 13 66 7900	9 5 66 8015	1.184 72.9	650 93	602	23	38	7.85
2977 W	011 03	KV031	9 5 66 8015		1.122 71.8	650 29	184	23	38	7.85
2978 W	011 03	KV023	9 5 66 8015		1.096 71.8	650 28	180	23	38	7.85
2979 W	011 03	KV024	9 5 66 8015		1.118 72.3	650 28	184	23	38	7.85
2980 W	011 03	KV021	9 5 66 8015		1.118 72.7	650 28	184	23	38	7.85
2981 W	011 03	KV022	9 5 66 8015		1.104 72.0	650 28	182	23	38	7.85
3177 W	011 03	LH526	9 5 66 8015		1.154 69.8	650 27	175	33	38	8.53
3178 W	011 03	LH530	9 5 66 8015		1.186 71.8	650 28	179	33	38	8.53
3180 W	011 03	LH529	9 5 66 8015		1.178 71.8	650 28	178	33	38	8.53
3181 W	011 03	LH527	9 5 66 8015		1.178 73.4	650 28	178	33	38	8.53

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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
4164 W	039 00	KF04P	9 5 66 8015		1.072 65.1	600 32	192	22	37 1	7.28 5.21
4176 W	039 00	QF01M	9 5 66 8015		1.044 62.3	600 31	186	22	37 1	7.28 5.21
4182 W	039 00	KF03P	9 5 66 8015		1.125 65.7	600 34	201	22	37 1	7.28 5.21
4188 W	039 00	QF12M	9 5 66 8015		1.078 65.5	600 32	193	22	37 1	7.28 5.21
4367 W	039 00	QF98N	9 5 66 8015		1.089 63.4	600 33	195	22	37 1	7.28 5.21
4373 W	039 00	QF07M	9 5 66 8015		0.964 61.7	50 346	172	22	37 1	7.28 5.21
4379 W	039 00	QF02M	9 5 66 8015		1.100 64.0	600 33	197	22	37 1	7.28 5.21
4385 W	039 00	QF037	9 5 66 8015		1.001 63.8	600 30	179	22	37 1	7.28 5.21
2583 W	216 03	KV48 D	9 5 66 8015		1.142 70.9	650 29	188	23	38	7.85
5246 W	216 03	KF742A	6 28 66 7946		0.512 67.2	650 31	199	22	37 1	7.28 5.21
3667 W	807 03	SV614T	6 5 66 7923		1.183 71.6	650 86	557	23	38	7.85
2482 W		KV442D	6 5 66 7923		1.210 72.7	650 87	562	23	38	7.85
2581 W		KV486D	9 5 66 8015		1.169 73.4	650 30	192	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
2582 W	805 00	NEPT	6 5 66 7923		1.180 31.2			86	IN 8	0.08
2682 W		RV015T	6 5 66 7923		1.210 73.5	650 88	568	23	38	7.85
0347 N	004A 08	NR004A	2 15 64 7082		0.621 77.0	4000 63	2527	514	14 8	40.8 20.0
0356 N	004A 08	NR004A	2 15 64 7082		0.785 79.3	4000 83	3316	514	14 8	40.8 20.0
0358 N	004 08	NR004	2 15 64 7082		0.790 79.2	4000 83	3311	514	14 8	40.8 20.0
0553 N	004A 07	NR004A	2 14 64 7081		0.970 94.9	4000 97	3903	513	9 12	40.8 30.4
0564 N	004A 08	NR004A	2 14 64 7081		0.924 97.9	4000 91	3649	511	18	40.8
0658 N	004A 07	NR004A	2 12 64 7079		0.945 95.8	4000 100	3978	511	18	40.8
0659 N	004A 07	NR004A	2 12 64 7079		0.938 92.5	4000 98	3930	511	18	40.8
0660 N	004A 07	NR004A	2 12 64 7079		0.968 94.6	4000 100	3992	511	18	40.8
0661 N	004A 07	NR004A	2 12 64 7079		0.976 93.8	4000 100	4004	511	18	40.8
0662 N	004A 07	NR004A	2 12 64 7079		0.969 94.2	4000 99	3967	511	18	40.8
0663 N	004A 07	NR004A	2 12 64 7079		0.966 93.8	4000 97	3879	511	18	40.8

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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
0665 N	004A 07	NR004A	2 12 64 7079		0.967 95.6	4000 94	3743	511	18	40.8
0763 N	004A 07	NR004A	2 12 64 7079		0.993 92.7	4000 101	4033	511	18	40.8
1656 N	004 00	NR004	6 15 65 7568		1.122 97.3	2100 132	2768	511	18	40.8
1659 N	004 00	NR004	6 15 65 7568		1.088 96.3	2100 130	2720	511	18	40.8
1749 N	004 00	NR004	9 26 65 7671		1.175 2	2100 108	2273	511	18	40.8
1751 N	004 00	NR004	9 26 65 7671		1.118 99.4	2100 105	2194	511	18	40.8
1850 N	004 00	NR004	9 26 65 7671		1.104 97.7	2100 104	2183	511	18	40.8
1950 N	004 00	NR004	9 26 65 7671		1.146 98.7	2100 108	2265	511	18	40.8
2049 N	004 00	NR004	9 26 65 7671		1.139 95.1	2100 107	2244	511	18	40.8
2149 N	004 00	NR004	9 26 65 7671		1.115 96.6	2100 106	2216	511	18	40.8
2151 N	004 00	NR004	9 26 65 7671		1.132 97.9	2100 107	2246	511	18	40.8
2249 N	004 00	NR004	9 26 65 7671		1.127 95.3	2100 104	2182	511	18	40.8
2349 N	004 00	PT004	5 1 66 7888		1.083 94.2	2100 25	530	512	20	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
2363 N	004A 07	NR004A	12 31 63 7036		1.088 92.4	4000 108	4301	511	18	40.8
2541 N	004A 08	NR004A	2 9 64 7076		0.643 77.1	4000 64	2552	513	9 12	40.8 30.4
2945 N	004A 08	NR004A	2 14 64 7081		0.792 82.2	4000 79	3177	513	9 12	40.8 30.4
2960 N	004 03	PT004	5 1 66 7888		1.040 7	2100 24	509	512	20	36.6
2964 N	004A 07	NR004A	2 14 64 7081		1.005 98.1	4000 100	4014	511	18	40.8
3047 N	004 06	NR004	6 15 65 7568		0.841 85.3	3350 68	2285	621	12 5	46.0 36.6
3148 N	004 06	NR004	6 15 65 7568		0.889 84.8	3350 68	2292	621	12 5	46.0 36.6
3154 N	004 02	NR004	6 15 65 7568		1.049 99.0	2350 115	2714	621	12 5	46.0 36.6
3156 N	004 03	NR004	6 15 65 7568		1.028 97.4	2600 102	2654	621	12 5	46.0 36.6
3159 N	004 03	NR004	6 15 65 7568		1.022	2600 101	2629	621	12 5	46.0 36.6
3160 N	004 04	NR004	6 15 65 7568		1.038 99.2	2850 94	2682	621	12 5	46.0 36.6
3161 N	004 04	NR004	6 15 65 7568		1.047 99.8	2850 92	2633	621	12 5	46.0 36.6
3162 N	004 05	NR004	6 15 65 7568		1.038 98.7	3100 85	2634	621	12 5	46.0 36.6

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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 WWT2
3164 N	004 05	NR004	6 15 65 7568		0.993 1.6	3100 81	2515	621	12 5	46.0 36.6
3165 N	004 05	NR004	6 15 65 7568		0.987 1.8	3100 81	2512	621	12 5	46.0 36.6
3256 N	004A 08	NR004A	2 15 64 7082		0.898 84.2	4000 92	3662	511	18	40.8
3257 N	004A 08	NR004A	2 15 64 7082		0.883 82.6	4000 90	3585	511	18	40.8
3258 N	004A 08	NR004A	2 15 64 7082		0.873 81.3	4000 87	3488	511	18	40.8
3364 N	004A 08	NR004A	2 15 64 7082		0.762 82.5	4000 78	3103	511	18	40.8
3367 N	004A 08	NR004A	2 15 64 7082		0.657 83.9	4000 67	2678	511	18	40.8
1442 N	013 00	CP013	6 15 65 7568		0.906 90.4	2000 117	2347	686	11 8	45.6 20.9
1544 N	013 00	CP013	3 21 66 7847		1.142 95.7	1700 57	974	685	15	45.6
1842 N	013 00	CP013	6 15 65 7568		0.880 93.6	2400 95	2279	685	15	45.6
1843 N	013 00	CP013	6 15 65 7568		0.949 91.6	3600 68	2448	685	15	45.6
0962 N	033 00	NR033	9 26 65 7671		1.075 95.4	2100 100	2091	511	18	40.8
1051 N	033 00	NR033	9 26 65 7671		1.136 97.7	2100 107	2247	511	18	40.8

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TUBE NO	PT NO	GOAL	FUEL IDENT	CHARGE DATE	DISCHG DATE	TUBE FACT	GOAL, MWD/T	CUR EXP	CHARGE CLASS	PC1	WT1
						FLOW	%GR	MWD/T		WPC2	WWT2
1750 N	0432	NR004		9 26 65		1.129	2100	2214	511	18	40.8
	00			7671		7	106				
1756 N	066	PT066		8 26 66		1.029	1700	563	671	13	31.5
	00			8005		87.0	33				
1857 N	066	PT066		8 26 66		1.064	1700	583	671	13	31.5
	00			8005		87.6	34				
1858 N	066	PT066		8 26 66		1.055	1700	575	671	13	31.5
	00			8005		87.2	34				
1859 N	066	PT066		8 26 66		1.043	1700	573	671	13	31.5
	00			8005		88.7	34				
2156 N	066	PT066		8 26 66		1.068	1700	588	671	13	31.5
	00			8005		89.0	35				
2157 N	066	PT066		8 26 66		1.077	1700	592	671	13	31.5
	00			8005		89.0	35				
2158 N	066	PT066		8 26 66		1.103	1700	606	671	13	31.5
	00			8005		90.2	36				
0756 N	068S	PT068S		3 21 66		1.037	1700	1091	624	12	46.0
	00			7847		64					
0758 N	068S	PT068S		5 1 66		0.981	1700	641	624	12	46.0
	00			7888		11.2	38				
0759 N	068S	PT068S		5 1 66		1.001	1700	650	624	12	46.0
	00			7888		9.1	38				
0760 N	068S	PT068S		5 1 66		1.031	1700	668	624	12	46.0
	00			7888		11.8	39				
0855 N	068S	PT068S		3 21 66		1.049	1700	1120	624	12	46.0
	00			7847		9.0	66				

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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
0856 N	068 00	NEPT	3 21 66 7847		1.063 68.8			86	IN 14	
0857 N	068S 00	PT068S	3 21 66 7847		1.074 10.0	1700 66	1114	624	12	46.0
0858 N	068 00	NEPT	5 1 66 7888		1.035			861	IN 15	
0859 N	068S 00	NO DATA	5 1 66 7888		1.069 7.9	1700 40	686	624	12	46.0
0860 N	068 00	NEPT	5 1 66 7888		1.055			861	IN 15	
0861 N	068S 00	PT068S	5 1 66 7888		1.091 7.8	1700 41	698	624	12	46.0
0956 N	068S 00	PT068S	3 21 66 7847		1.076 10.9	1700 66	1122	624	12	46.0
0958 N	068S 00	PT068S	5 1 66 7888		1.034 9.0	1700 39	654	624	12	46.0
0959 N	068S 00	PT068S	5 1 66 7888		1.032 9.2	1700 38	652	624	12	46.0
0960 N	068S 00	PT068S	5 1 66 7888		1.057 10.5	1700 40	670	624	12	46.0
0854 N	076 00	NO DATA	9 16 66 8026		1.077	1800 7	118	515	17 3	40.8 12.2
1647 N	076 00	NO DATA	9 16 66 8026		1.172	1800 7	128	515	17 3	40.8 12.2
2348 N	076 00	NO DATA	9 16 66 8026		1.156	1800 7	126	515	17 3	40.8 12.2

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PI NO	CHARGE	DISCHG	TUBE	GOAL	CUR	CHARGE	PCI	WT1
TUBE NO	GOAL	DATE	DATE	FACT	MWD/T	EXP	CLASS	DWT2
NO	BASIS	IDENT	HAPO	HAPO	HAPO	HAPO	HAPO	HAPO
1644 N	1333	CP013	6 15 65	1.117	3200	2823	685	15 45.6
00			7568	93.2	88			
1844 N	13	CP013	6 15 65	1.095	4000	2796	685	15 45.6
00			7568	93.7	70			
1851 N	3204	NR3204	9 26 65	1.052	2100	2158	511	18 40.8
00			7671	92.9	103			
1949 N	3204	NR3204	9 26 65	1.154	2100	2261	511	18 40.8
00			7671	99.1	108			
1951 N	3204	NR3204	9 26 65	1.155	2100	2270	511	18 40.8
00			7671	99.1	108			
2150 N	3204	NR3204	9 26 65	1.154	2100	2289	511	18 40.8
00			7671	96.8	109			
1651 N	3304	NR3304	9 26 65	1.124	2100	2200	511	18 40.8
00			7671	98.8	105			
1657 N	3304	NR3304	2 5 64	1.114	4000	4395	511	18 40.8
06			7072	93.9	110			
1849 N	3304	NR3304	9 26 65	1.136	2100	2209	511	18 40.8
00			7671	98.4	105			
2050 N	3304	NR3304	9 26 65	1.146	2100	2281	511	18 40.8
00			7671	97.2	109			
2250 N	3304	NR3304	9 26 65	1.150	2100	2277	511	18 40.8
00			7671	96.8	109			
2855 N	3304	NR3304	2 11 64	1.067	4000	4383	511	18 40.8
06			7078	94.6	110			

END OF REPORT