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TITLE

Status of
Special Reactor Process Tube Loadings
June 1, 1965

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6. K. L. Hladek
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June 8, 1965

STATUS OF SPECIAL REACTOR PROCESS TUBE LOADINGS
JUNE 1, 1965

The attached pages show the status of production test control tube loadings in reactor process tubes containing significant amounts of SS materials. For further description of column headings and the current discharge goal exposure plan refer to Document RL-REA-837.

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SPECIALS STATUS

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TURE NO	PT NO	GOAL	FUEL IDENT	CHARGE DATE	DISCHG DATE	TURE FACT	GOAL MWD/T	CUR EXP	CLASS, CHARGE	PC1	WT1
	BASIS			HAPO	HAPO	BFLOW	HAPO	MWD/T	HTHRE	MPC2	MWT2
0578 B	216A 09	KZ154C	1 31 65	7433	4 27 65	0.955	VAR	627	22	31	7.42
					7519	44.7	90			1	5.36
3873 B	216A 09	KZ172A	2 25 65	7458	4 27 65	1.237	VAR	564	22	31	7.42
					7519	49.9	96			1	5.36
3978 B	216A 09	KZ171A	2 25 65	7458	4 27 65	1.200	VAR	545	22	31	7.42
					7519	47.0	93			1	5.36
3974 B	216A 09	KZ181A	2 25 65	7458	4 27 65	1.198	VAR	535	22	31	7.42
					7519	44.8	96			1	5.36
0477 B	743A 02	NO DATA	2 25 65	7458		0.167			69	25	0.35
						50.1					
0469 B	743A 02	NO DATA	2 25 65	7458		0.165			69	25	0.35
						49.5					
0471 B	743A 02	NO DATA	2 25 65	7458		0.166			69	25	0.35
						49.6					
0473 B	743A 02	NO DATA	2 25 65	7458		0.161			69	25	0.35
						48.1					
0475 B	743A 02	NO DATA	2 25 65	7458		0.158			69	25	0.35
						49.8					
3178 B	669A 00	SL004B	7 18 64	7236		0.847	1400	1457	11	36	6.53
						48.1	104				
2672 B	669A 00	SL003B	7 18 64	7236		0.821	1400	1450	11	36	6.53
						46.9	104				

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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 MGR	CUR EXP MWD/T	CLASS, CHARGE TUBE	PC1 PC2	WT1 WT2
3374 B	669A 00	L76GA	8 23 64 7272		0.882 46.6	1400 99	1385	11	36	6.53
3264 B	669A 00	L77GA	8 23 64 7272		0.858 47.2	1400 98	1370	11	36	6.53
2260 B	669A 00	L82GA	8 23 64 7272		0.871 49.5	1400 97	1361	11	36	6.53
3272 B	669A 00	L75GA	8 23 64 7272		0.839 49.3	1400 96	1348	11	36	6.53
2562 B	669A 00	L81GA	8 23 64 7272		0.854 45.3	1400 96	1339	11	36	6.53
2762 B	669A 00	L79GA	8 23 64 7272		0.840 46.4	1400 96	1337	11	36	6.53
3268 B	669A 00	L74GA	8 23 64 7272		0.839 48.1	1400 95	1331	11	36	6.53
2362 B	669A 00	L83GA	8 23 64 7272		0.839 46.8	1400 95	1325	11	36	6.53
2460 B	669A 00	L80GA	8 23 64 7272		0.838 46.5	1400 92	1292	11	36	6.53
2962 B	669A 00	L73GA	8 23 64 7272		0.761 46.8	1400 90	1257	11	36	6.53
3158 B	669A 00	L72GA	8 23 64 7272		0.756 48.2	1400 87	1217	11	36	6.53
2958 B	669A 00	L72GA	8 23 64 7272		0.721 46.2	1400 82	1153	11	36	6.53
3554 B	216A 09	KZ185A	2 25 65 7458		0.718 45.8	VAR 67	471	22	31 1	7.42 5.36

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SPECIALS STATUS

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TUBE NO	PT NO	FUEL IDENT	CHARGE DATE	DISCHG DATE	TURF FACT	GOAL, MWD/T	CUR EXP	CLASS, CHARGE	PC1	PC2	WTD
			THAPO	THAPO	DFLOW	PGR	MWD/T	BTUBE			
0574 B	216A	KZ164C	3 25 65		0.890	VAR	421	22	31	31	7.42
	09		7486		44.7	60			1	1	5.36
0579 B	216A	KZ243A	3 25 65		0.881	VAR	422	22	31	31	7.42
	09		7486		45.0	60			1	1	5.36
1991 B	216A	KZ281A	4 27 65		0.988	VAR	199	22	31	31	7.42
	09		7519		46.3	28			1	1	5.36
3851 B	216A	KZ167A	2 25 65		0.212	VAR	137	22	31	31	7.42
	09		7458		28.4	20			1	1	5.36

0672 C	672A	NO DATA	2 2 65		0.341		4347	19	12	12	1.61
	02		7435		52.6						

0678 C	672A	NO DATA	2 2 65		0.339		4304	19	12	12	1.61
	02		7435		55.1						

0663 C	672A	NO DATA	2 2 65		0.336		4051	19	12	12	1.61
	02		7435		54.6						

3974 C	216A	J000A	5 8 65		1.029	VAR	134	22	31	31	7.36
	09		7530		50.3	22			1	1	5.29

3064 C	746A	P000A	5 8 65		0.507	800	101	29	12	12	14.87
	00		7530		55.9	13					

2081 C	216A	KC292A	3 1 65	5 8 65	1.346	VAR	919	55	34	34	5.29
	09		7462	7530	61.8	137			1	1	5.29

2079 C	216A	5C300A	3 1 65	5 8 65	1.350	VAR	916	55	34	34	5.29
	09		7462	7530	62.6	133			1	1	5.29

1770 C	216A	KC311A	3 1 65	5 8 65	1.256	VAR	904	55	34	34	5.29
	09		7462	7530	61.8	129			1	1	5.29

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE CHAPO	DISCHG DATE CHAPO	TUBE FACT FLOW	GOAL, MWD/T MGR	CUR EXP MWD/T	CLASS, CHARGE TUBE	PC1 PC2	WT WT
1378 C	216A 09	KC305A	3 1 65 7462	5 8 65 7530	1.286 61.5	VAR 124	896	55	34 1	5.29 5.29
1975 C	216A 09	KC290A	3 1 65 7462	5 8 65 7530	1.298 60.8	VAR 127	891	55	34 1	5.29 5.29
1772 C	216A 09	KC303A	3 1 65 7462	5 8 65 7530	1.245 60.4	VAR 121	874	55	34 1	5.29 5.29
1955 C	216A 09	KC299A	3 1 65 7462	5 26 65 7548	1.051 52.4	VAR 105	862	55	34 1	5.29 5.29
1455 C	216A 09	KC291A	3 1 65 7462	5 26 65 7548	1.092 54.3	VAR 98	842	55	34 1	5.29 5.29
1956 C	216A 09	KC293A	3 1 65 7462	5 8 65 7530	1.095 53.1	VAR 100	772	55	34 1	5.29 5.29
1456 C	216A 09	KC304A	3 1 65 7462	5 8 65 7530	1.056 52.9	VAR 96	763	55	34 1	5.29 5.29
3067 D	728A 00	KY27KQ	2 18 65 7451	5 18 65 7540	1.280 48.4	800 104	834	56	42 1	5.35 5.36
3066 D	728A 00	KY26KQ	2 18 65 7451	5 18 65 7540	1.284 47.8	800 104	833	56	42 1	5.35 5.36
3063 D	728A 00	KY23KQ	2 18 65 7451	5 18 65 7540	1.297 49.5	800 103	826	56	42 1	5.35 5.36
3081 D	728A 00	KY36KQ	2 18 65 7451	5 18 65 7540	1.218 47.8	800 103	826	56	42 1	5.35 5.36
3064 D	728A 00	KY24KQ	2 18 65 7451	5 18 65 7540	1.269 49.2	800 103	823	56	42 1	5.35 5.36

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CLASS,
CHARGE
BTUBEPC1
DPC2WT1
DWT2CUR
EXP
MWD/TGOAL,
MWD/T
DGRTUBE
FACT
DFLOWDISCHG
DATE
DHAPOCHARGE
DATE
DHAPOFUEL
IDENTPT NO
DGOAL
RASISTUBE
NO

3065 D 728A KY25KQ 2 18 65 5 18 65 1.255 800 821 56 42 5.35
00 7451 47.9 103

3068 D 728A KY28KQ 2 18 65 5 18 65 1.271 800 818 56 42 5.35
00 7451 47.9 102

3080 D 728A KY35KQ 2 18 65 5 18 65 1.233 800 811 56 42 5.35
00 7451 47.0 101

3078 D 728A KY33KQ 2 18 65 5 18 65 1.239 800 808 56 42 5.35
00 7451 47.7 101

3069 D 728A KY29KQ 2 18 65 5 18 65 1.263 800 807 56 42 5.35
00 7451 49.6 101

3079 D 728A KY34KQ 2 18 65 5 18 65 1.293 800 806 56 42 5.35
00 7451 51.2 101

3077 D 728A KY32KQ 2 18 65 5 18 65 1.244 800 804 56 42 5.35
00 7451 48.7 101

3076 D 728A KY31KQ 2 18 65 5 18 65 1.239 800 798 56 42 5.35
00 7451 48.2 100

3085 D 728A KY39KQ 2 18 65 5 18 65 1.235 800 798 56 42 5.35
00 7451 49.9 100

3062 D 728A KY22KQ 2 18 65 5 18 65 1.262 800 796 56 42 5.35
00 7451 47.4 100

3082 D 728A KY37KQ 2 18 65 5 18 65 1.181 800 796 56 42 5.35
00 7451 47.8 100

3083 D 728A KY38KQ 2 18 65 5 18 65 1.170 800 796 56 42 5.35
00 7451 47.8 100

3084 D 728A KY40KQ 2 18 65 5 18 65 1.204 800 796 56 42 5.35
00 7451 49.2 100

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HHAPO	DISCHG DATE HHAPO	TURF FACT HFLOW	GOAL, MWD/T HGR	CUR EXP MWD/T	CLASS, CHARGE H TUBE	PC1 HPC2	WT1 HWT2
3070 D	728A 00	KY30KQ	2 18 65 7451	5 18 65 7540	1.219 48.2	800 98	781	56	42 1	5.35 5.36
3061 D	728A 00	KY21KQ	2 18 65 7451	5 18 65 7540	1.227 47.9	800 96	769	56	42 1	5.35 5.36
1265 F	750A 03	Z08KA	3 8 65 7469	5 3 65 7525	1.261 49.1	600 85	508	22	31 1	7.42 5.36
2266 F	750A 03	Z92KA	3 8 65 7469	5 3 65 7525	1.212 47.2	600 81	488	22	31 1	7.42 5.36
3080 F	750A 03	Z04KA	3 8 65 7469	5 3 65 7525	1.198 47.3	600 81	486	22	31 1	7.42 5.36
1285 F	750A 03	Z07KA	3 8 65 7469	5 3 65 7525	1.266 47.8	600 81	485	22	31 1	7.42 5.36
2281 F	750A 03	Z94JA	3 8 65 7469	5 3 65 7525	1.213 47.1	600 81	485	22	31 1	7.42 5.36
1280 F	750A 03	Z03KA	3 8 65 7469	5 3 65 7525	1.245 46.4	600 81	483	22	31 1	7.42 5.36
3085 F	750A 03	Z05KA	3 8 65 7469	5 3 65 7525	1.204 47.2	600 81	483	22	31 1	7.42 5.36
2285 F	750A 03	Z91JA	3 8 65 7469	5 3 65 7525	1.180 47.3	600 80	479	22	31 1	7.42 5.36
3067 F	750A 03	Z01HA	3 8 65 7469	5 3 65 7525	1.171 49.0	600 80	478	22	31 1	7.42 5.36
1262 F	750A 03	Z08KA	3 8 65 7469	5 3 65 7525	1.217 46.3	600 79	476	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 MGR	CUR EXP MWD/T	CLASS, CHARGE TUBE	PC1 PC2	WT1 WT2
2263 F	750A 03	295JA	3 8 65 7469	5 3 65 7525	1.203 50.7	600 79	473	22	31 1	7.42 5.36
1881 F	750A 03	210KA	3 8 65 7469	5 3 65 7525	1.163 45.8	600 79	472	22	31 1	7.42 5.36
3063 F	750A 03	202KA	3 8 65 7469	5 3 65 7525	1.173 47.7	600 78	467	22	31 1	7.42 5.36
1885 F	750A 03	209KA	3 8 65 7469	5 3 65 7525	1.160 48.2	600 78	466	22	31 1	7.42 5.36
1862 F	750A 03	211KA	3 8 65 7469	5 3 65 7525	1.180 45.8	600 76	458	22	31 1	7.42 5.36
1288 F	750A 03	206KA	3 8 65 7469	5 3 65 7525	1.228 48.5	600 76	457	22	31 1	7.42 5.36
2259 F	750A 03	296JA	3 8 65 7469	5 3 65 7525	1.155 47.3	600 76	456	22	31 1	7.42 5.36
1865 F	750A 03	293JA	3 8 65 7469	5 3 65 7525	1.147 47.1	600 76	455	22	31 1	7.42 5.36
1259 F	750A 03	202KA	3 8 65 7469	5 3 65 7525	1.202	600 788	439	22	31 1	7.42 5.36
2288 F	750A 03	297JA	3 8 65 7469	5 3 65 7525	1.175 47.8	600 71	428	22	31 1	7.42 5.36
1867 F	216A 03	K2247Q	3 8 65 7469		1.116 46.8	600 112	671	27	31 1	7.42 5.36
3674 F	032A 00	081KA	5 3 65 7525		1.225 48.1	300 77	232	02	31 1	7.84 5.36
3670 F	032A 00	082KA	5 3 65 7525		1.082 42.7	300 68	205	02	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 MGR	CUR EXP MWD/T	CLASS, CHARGE TUBE	PC1 PC2	WT1 WT2
4186 E	98HA 00	S98HA	8 19 64 7268	5 9 65 7531	0.869 70.7	1600 96	1539	13	43	6.74
4153 E	97HA 00	S97HA	8 19 64 7268	5 9 65 7531	0.832 70.6	1600 91	1460	13	43	6.74
3867 F	03JA 00	S03JA	8 19 64 7268	5 9 65 7531	0.846 69.1	1600 89	1423	13	43	6.74
5350 E	216A 09	KG124N	1 24 65 7426	5 20 65 7542	0.902 76.4	VAR 92	1065	53	46	5.50
0365 E	216A 09	KK367A	1 24 65 7426	5 20 65 7542	0.755 74.2	VAR 98	931	55	45 1	5.21 5.21
0366 E	216A 09	KK360A	1 24 65 7426	5 20 65 7542	0.758 74.9	VAR 97	925	55	45 1	5.21 5.21
0364 F	216A 09	KK362A	1 24 65 7426	5 20 65 7542	0.763 74.7	VAR 27	920	55	45 1	5.21 5.21
2852 E	476A 03	G000N	3 1 65 7462	5 20 65 7542	1.244 76.1	950 91	867	53	51	5.50
2851 F	476A 03	G000N	3 1 65 7462	5 20 65 7542	1.196 75.8	950 87	826	53	51	5.50
4162 E	694A 00	S97HA	8 19 64 7268		0.910 72.2	1600 102	1632	13	43	6.74
3753 F	694A 00	S06JA	8 19 64 7268		0.913 71.8	1600 102	1625	13	43	6.74
4181 E	694A 00	S95HA	8 19 64 7268		0.883 70.6	1600 101	1612	13	43	6.74
3987 F	694A 00	S05JA	8 19 64 7268		0.871 70.6	1600 100	1602	13	43	6.74

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TURF FACT FLOW	GOAL, MWD/T MGR	CUR EXP MWD/T	CLASS, CHARGE TUBF	PC1 PC2	WT WT
4177 E	694A 00	S94HA	8 19 64 7268		0.835 69.6	1600 99	1581	13	43	6.7
3963 E	694A 00	S04JA	8 19 64 7268		0.881 70.4	1600 98	1569	13	43	6.7
4157 E	694A 00	S96HA	8 19 64 7268		0.875 70.6	1600 98	1561	13	43	6.74
4167 E	694A 00	S02JA	8 19 64 7268		0.838 68.9	1600 94	1510	13	43	6.74
3052 E	476A 03	V000A	3 1 65 7462		1.145 71.3	650 121	785	23	38	7.85
3053 E	476A 03	V000A	3 1 65 7462		1.129 69.1	650 119	771	23	38	7.85
0164 E	216A 09	KK360A	1 24 65 7426		0.471 39.4	VAR 49	595	55	45 1	5.21 5.21
5590 E	216A 03	KF732A	1 24 65 7426		0.587 70.6	650 89	580	21	38	7.28
4456 E	520A 03	F000A	3 31 65 7492		1.076 70.9	650 77	499	21	38	7.28
4557 E	604A 03	CF028M	4 9 65 7501		1.160 74.0	650 73	473	23	38	7.28
0781 E	476A 03	G000A	4 9 65 7501		1.184 80.2	950 49	469	53	51	5.50
4355 E	520A 03	CF028A	4 9 65 7501		1.149 75.8	650 71	464	23	38	7.28
2952 E	604A 03	CF028M	4 9 65 7501		1.104 77.1	650 69	449	23	38	7.28

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A	TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TURF FACT FLOW	GOAL, MWD/T MGR	CUR EXP MWD/T	CLASS, CHARGE TUBE	PC1 PC2	WT1 WT2
	4863 E	604A 03	KF742A	4 9 65 7501		1.106 72.2	650 68	441	23	38	7.28
	3050 E	604A 03	CF028M	4 9 65 7501		1.057 75.6	650 68	443	23	38	7.28
	4963 F	604A 03	KF742A	4 9 65 7501		1.114 70.4	650 68	439	23	38	7.28
	0784 E	476A 03	G000A	4 9 65 7501		1.101 77.9	950 45	430	53	51	5.50
	5063 E	449A 03	KF742A	4 9 65 7501		1.092 70.4	650 67	433	23	38	7.28
	4660 E	604A 03	KV258M	4 9 65 7501		1.151 70.0	650 65	425	23	38	7.85
	4364 E	604A 03	KV258M	4 9 65 7501		1.098 70.9	650 62	404	23	38	7.85
	1947 W	696M 00	V196M	9 29 64 7309	5 3 65 7525	0.679 73.2	1000 112	1121	23	38	7.85
	1553 N	014A 00	NO DATA	9 19 64 7299		1.100 88.7	1300 115	1494	518	19	30.4
7	2354 N	014A 00	NO DATA	9 19 64 7299		1.065 84.4	1300 114	1478	518	19	30.4
6	2361 N	014A 00	NO DATA	9 19 64 7299		1.029 82.2	1300 112	1455	519	18 2	30.4 14.4

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	TUBE	PT NO	GOAL	FUEL	CHARGE	DISCHG	TUBE	GOAL,	CUR	CLASS,	PC1	WT1
	NO	BASIS	IDENT	DATE	DATE	DATE	FACT	MWD/T	EXP	CHARGE	PC2	WT2
				HAPO	HAPO		FLOW	%GR	MWD/T	TUBE		
	1562 N	014A	NO DATA	9 19 64			1.027	1300	1444	519	18	30.4
		00		7299			82.3	111			2	14.4

DECLASSIFIED

END OF REPORT

DECLASSIFIED

**DATE
FILMED**

10/21/94

END