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RL-REA-2075

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May 11, 1965

HANFORD ATOMIC PRODUCTS OPERATION - RICHLAND, WASHINGTON

May 1, 1965

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3. Battelle - NW, W. K. Kratzer	10. R. E. Baars
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May 11, 1965

STATUS OF SPECIAL REACTOR PROCESS TUBE LOADINGS
MAY 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.

RWB:ng

R. W. Bown
R. W. Bown, Specialist
Plant Production Scheduling

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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	CLASS, CHARGE TUBE	PC1 PC2	WT1 WT2
0477 B	743A 02	NO DATA	2 25 65 7458		0.174 49.4		3561	69	25	0.35
0469 B	743A 02	NO DATA	2 25 65 7458		0.167 48.6		3474	69	25	0.35
0475 B	743A 02	NO DATA	2 25 65 7458		0.169 49.1		3471	69	25	0.35
0473 B	743A 02	NO DATA	2 25 65 7458		0.165 47.9		3469	69	25	0.35
0471 B	743A 02	NO DATA	2 25 65 7458		0.169 49.2		3458	69	25	0.35
3178 B	669A 00	SL004B	7 18 64 7236		0.797 48.3	1400 92	1286	11	36	6.53
2672 B	669A 00	SL003B	7 18 64 7236		0.779 47.0	1400 92	1284	11	36	6.53
3374 B	669A 00	L76GA	8 23 64 7272		0.830 46.6	1400 86	1207	11	36	6.53
3264 B	669A 00	L77GA	8 23 64 7272		0.797 47.8	1400 86	1197	11	36	6.53
2260 B	669A 00	L82GA	8 23 64 7272		0.824 49.4	1400 85	1185	11	36	6.53
3272 B	669A 00	L75GA	8 23 64 7272		0.800 49.4	1400 84	1179	11	36	6.53

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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	CLASS, CHARGE TUBE	PC1 PC2	WT1 WT2
2762 B	669A 00	L79GA	8 23 64 7272		0.808 46.2	1400 83	1167	11	36	6.53
2562 B	669A 00	L81GA	8 23 64 7272		0.810 45.3	1400 83	1166	11	36	6.53
3268 B	669A 00	L74GA	8 23 64 7272		0.796 48.2	1400 83	1161	11	36	6.53
2362 B	669A 00	L83GA	8 23 64 7272		0.800 46.6	1400 83	1156	11	36	6.53
2460 B	669A 00	L80GA	8 23 64 7272		0.793 46.2	1400 80	1123	11	36	6.53
2962 B	669A 00	L73GA	8 23 64 7272		0.757 46.6	1400 79	1103	11	36	6.53
3158 B	669A 00	L72GA	8 23 64 7272		0.746 48.6	1400 76	1065	11	36	6.53
2958 B	669A 00	L72GA	8 23 64 7272		0.703 46.2	1400 72	1007	11	36	6.53
0578 B	216A 09	KZ154C	1 31 65 7433		0.955 44.7	VAR 90	627	22	31 1	7.42 5.36
3873 B	216A 09	KZ172A	2 25 65 7458		1.237 49.9	VAR 96	564	22	31 1	7.42 5.36
3978 B	216A 09	KZ171A	2 25 65 7458		1.200 47.0	VAR 93	545	22	31 1	7.42 5.36
3974 B	216A 09	KZ181A	2 25 65 7458		1.198 44.8	VAR 96	535	22	31 1	7.42 5.36
3554 B	216A 09	KZ185A	2 25 65 7458		0.715 46.5	VAR 47	326	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	CLASS, CHARGE TUBE	PC1 PC2	WT1 WT2
0579 B	216A 09	KZ243A	3 25 65 7486		0.928 45.0	VAR 35	244	22	31 1	7.42 5.36
0574 B	216A 09	KZ164C	3 25 65 7486		0.916 44.7	VAR 35	242	22	31 1	7.42 5.36
3851 B	216A 09	KZ167A	2 25 65 7458		0.209 28.4	VAR 14	94	22	31 1	7.42 5.36
0672 C	672A 02	NO DATA	2 2 65 7435		0.351 51.7	VAR	3506	19	12	1.61
0678 C	672A 02	NO DATA	2 2 65 7435		0.348 54.3	VAR	3463	19	12	1.61
0663 C	672A 02	NO DATA	2 2 65 7435		0.337	VAR	3217	1	12	1.61
2081 C	216A 09	KC292A	3 1 65 7462		1.309 61.8	VAR 115	793	55	34 1	5.29 5.29
2079 C	216A 09	5C300A	3 1 65 7462		1.307 62.6	VAR 111	790	55	34 1	5.29 5.29
1770 C	216A 09	KC311A	3 1 65 7462		1.258 61.8	VAR 112	788	55	34 1	5.29 5.29
1378 C	216A 09	KC305A	3 1 65 7462		1.217 61.5	VAR 104	773	55	34 1	5.29 5.29
1975 C	216A 09	KC290A	3 1 65 7462		1.261 60.8	VAR 107	770	55	34 1	5.29 5.29
1772 C	216A 09	KC303A	3 1 65 7462		1.226 60.4	VAR 104	759	55	34 1	5.29 5.29

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TUBE NO	PT NO	FUEL IDENT	CHARGE DATE	DISCHG DATE	TUBE FACT	GOAL, MWD/T	CUR EXP	CLASS, CHARGE	PC1	WT1
			HAPO	HAPO	FLOW	%GR	MWD/T	TUBE	PC2	WT2
3078 D	728A 00	KY33KQ	2 18 65 7451		1.222 47.9	800 78	626	56	42 1	5.35 5.36
3083 D	728A 00	KY38KQ	2 18 65 7451		1.203 48.7	800 78	624	56	42 1	5.35 5.36
3069 D	728A 00	KY29KQ	2 18 65 7451		1.200 49.7	800 78	623	56	42 1	5.35 5.36
3077 D	728A 00	KY32KQ	2 18 65 7451		1.215 48.7	800 78	622	56	42 1	5.35 5.36
3082 D	728A 00	KY37KQ	2 18 65 7451		1.198 47.4	800 78	622	56	42 1	5.35 5.36
3079 D	728A 00	KY34KQ	2 18 65 7451		1.202 48.2	800 77	619	56	42 1	5.35 5.36
3084 D	728A 00	KY40KQ	2 18 65 7451		1.208 49.2	800 77	619	56	42 1	5.35 5.36
3085 D	728A 00	KY39KQ	2 18 65 7451		1.217 49.6	800 77	618	56	42 1	5.35 5.36
3076 D	728A 00	KY31KQ	2 18 65 7451		1.211 48.7	800 77	616	56	42 1	5.35 5.36
3062 D	728A 00	KY22KQ	2 18 65 7451		1.180 47.3	800 77	613	56	42 1	5.35 5.36
3070 D	728A 00	KY30KQ	2 18 65 7451		1.156 48.2	800 75	603	56	42 1	5.35 5.36
3061 D	728A 00	KY21KQ	2 18 65 7451		1.141 47.9	800 74	591	56	42 1	5.35 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	CLASS, CHARGE TUBE	PC1 PC2	WT1 WT2
4177 F	216A 09	KY716A	2 1 65 7434	4 8 65 7500	1.166 47.6	VAR 110	696	55	33 1	5.35 5.36
4175 F	216A 09	KY13JA	2 1 65 7434	4 8 65 7500	1.141 44.5	VAR 117	691	55	33 1	5.35 5.36
4178 F	216A 09	KY709A	2 1 65 7434	4 8 65 7500	1.158 47.8	VAR 105	691	55	33 1	5.35 5.36
4176 F	216A 09	KY711A	2 1 65 7434	4 8 65 7500	1.149 47.2	VAR 106	688	55	33 1	5.35 5.36
4179 F	216A 09	KY12JA	2 1 65 7434	4 8 65 7500	1.117 47.1	VAR 94	665	55	33 1	5.35 5.36
4174 F	216A 09	KY11JA	2 1 65 7434	4 8 65 7500	1.041 42.5	VAR 104	657	55	33 1	5.35 5.36
2172 F	216A 03	KZ160A	2 1 65 7434	4 15 65 7507	1.263 47.4	600 102	615	22	31 1	7.42 5.36
2173 F	216A 03	KZ158A	2 1 65 7434	4 15 65 7507	1.257 47.9	600 102	613	22	31 1	7.42 5.36
2175 F	216A 03	KZ155A	2 1 65 7434	4 15 65 7507	1.268 46.9	600 102	611	22	31 1	7.42 5.36
2174 F	216A 03	KZ150A	2 1 65 7434	4 15 65 7507	1.230 45.7	600 101	607	22	31 1	7.42 5.36
2171 F	216A 03	KZ156C	2 1 65 7434	4 15 65 7507	1.197 47.5	600 98	586	22	31 1	7.42 5.36
1265 F	750A 03	Z08KA	3 8 65 7469		1.251 49.4	600 61	365	22	31 1	7.42 5.36
2266 F	750A 03	Z92KA	3 8 65 7469		1.274 47.6	600 59	352	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	CLASS, CHARGE TUBE	PC1 PC2	WT1 WT2
3080	F 750A 03	Z04KA	3 8 65 7469		1.251 47.4	600 59	352	22	31 1	7.42 5.36
2281	F 750A 03	Z94JA	3 8 65 7469		1.226 47.2	600 58	348	22	31 1	7.42 5.36
3085	F 750A 03	Z05KA	3 8 65 7469		1.230 47.3	600 58	348	22	31 1	7.42 5.36
2285	F 750A 03	Z91JA	3 8 65 7469		1.224 47.6	600 58	346	22	31 1	7.42 5.36
3067	F 750A 03	Z01HA	3 8 65 7469		1.189 49.0	600 58	346	22	31 1	7.42 5.36
1881	F 750A 03	Z10KA	3 8 65 7469		1.190 46.0	600 57	342	22	31 1	7.42 5.36
1280	F 750A 03	Z03KA	3 8 65 7469		1.162 46.1	600 57	340	22	31 1	7.42 5.36
1285	F 750A 03	Z07KA	3 8 65 7469		1.182 47.9	600 57	340	22	31 1	7.42 5.36
1262	F 750A 03	Z08KA	3 8 65 7469		1.160 46.3	600 56	338	22	31 1	7.42 5.36
2263	F 750A 03	Z95JA	3 8 65 7469		1.258 51.0	600 56	338	22	31 1	7.42 5.36
1259	F 750A 03	Z02KA	3 8 65 7469		1.218 47.6	600 56	337	22	31 1	7.42 5.36
1885	F 750A 03	Z09KA	3 8 65 7469		1.150 47.9	600 56	335	22	31 1	7.42 5.36
3063	F 750A 03	Z02KA	3 8 65 7469		1.136 48.4	600 56	334	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	CLASS, CHARGE TUBE	PC1 PC2	WT1 WT2
1865 F	750A 03	Z93JA	3 8 65 7469		1.166 47.3	600 54	326	22	31 1	7.42 5.36
2259 F	750A 03	Z96JA	3 8 65 7469		1.181 47.6	600 54	326	22	31 1	7.42 5.36
1862 F	750A 03	Z11KA	3 8 65 7469		1.167 46.1	600 54	325	22	31 1	7.42 5.36
1867 F	216A 03	KZ247Q	3 8 65 7469		1.140 46.7	600 54	323	27	31 1	7.42 5.36
1288 F	750A 03	Z06KA	3 8 65 7469		1.136 48.4	600 53	316	22	31 1	7.42 5.36
2288 F	750A 03	Z97JA	3 8 65 7469		1.109 46.2	600 49	294	22	31 1	7.42 5.36
3753 H	216A 03	KY09HA	7 5 64 7223	4 21 65 7513	0.516 46.4	900 130	1174	51	43	5.35
2948 E	476A 03	V000N	12 16 64 7387	4 9 65 7501	0.933 70.9	650 135	877	23	38	7.85
5360 E	216A 09	KG144N	1 24 65 7426	4 9 65 7501	1.311 79.5	VAR 97	863	53	46	5.50
4956 E	216A 03	KG143N	1 24 65 7426	4 9 65 7501	1.298 77.9	950 91	861	53	46	5.50
4960 E	216A 09	KG142N	1 24 65 7426	4 9 65 7501	1.282 75.8	VAR 104	860	53	46	5.50
3569 E	216A 09	KG131N	1 24 65 7426	4 9 65 7501	1.289 74.7	VAR 101	843	53	46	5.50

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TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CLASS, CHARGE TUBE	PC1 PC2	WT1 WT2
4257 E	216A 03	KG152N	1 24 65 7426	4 9 65 7501	1.240 76.4	950 89	842	53	46	5.50
3365 E	216A 09	KG133N	1 24 65 7426	4 9 65 7501	1.198 74.6	VAR 93	821	53	46	5.50
3355 E	216A 09	KG132N	1 24 65 7426	4 9 65 7501	1.147 73.4	VAR 87	798	53	46	5.50
4557 E	604A 03	KF736A	1 24 65 7426	4 9 65 7501	1.171 75.3	650 112	725	23	38	7.28
4863 E	604A 03	CF028A	1 24 65 7426	4 9 65 7501	1.135 74.6	650 106	690	23	38	7.28
4955 E	216A 03	KF736A	1 24 65 7426	4 9 65 7501	1.149 69.3	650 105	682	21	38	7.28
3050 E	604A 03	CF028A	1 24 65 7426	4 9 65 7501	1.047 74.7	650 105	680	23	38	7.28
4963 E	449A 03	KF738A	1 24 65 7426	4 9 65 7501	1.209 72.9	650 104	679	21	38	7.28
5182 E	216A 03	KF737A	1 24 65 7426	4 9 65 7501	1.083 69.3	650 101	657	21	38	7.28
4355 E	520A 03	CF028A	1 24 65 7426	4 9 65 7501	1.049 69.7	650 101	656	21	38	7.28
4364 E	604A 03	KV248M	1 24 65 7426	4 9 65 7501	1.128 71.8	650 101	656	23	38	7.85
5063 E	449A 03	KF738A	1 24 65 7426	4 9 65 7501	1.084 67.5	650 101	656	21	38	7.28
4660 E	604A 03	KV290M	1 24 65 7426	4 9 65 7501	1.147 72.2	650 101	653	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	CLASS, CHARGE TUBE	PC1 PC2	WT1 WT2
5176 E	216A 03	KF738A	1 24 65 7426	4 9 65 7501	1.042 64.2	650 99	643	21	38	7.28
4295 E	476A 03	V000N	12 16 64 7387	4 9 65 7501	0.686 73.2	650 97	633	23	38	7.85
5376 E	216A 03	KF739A	1 24 65 7426	4 9 65 7501	1.042 68.9	650 97	630	21	38	7.28
4456 E	520A 03	KF738A	1 24 65 7426	3 31 65 7492	1.086 72.2	650 94	608	21	38	7.28
5561 E	216A 03	KF735A	1 24 65 7426	4 9 65 7501	0.919 70.4	650 85	550	21	38	7.28
5576 E	216A 03	KF733A	1 24 65 7426	4 9 65 7501	0.851 71.3	650 79	514	21	38	7.28
4186 E	694A 00	S98HA	8 19 64 7268		0.869 70.7	1600 91	1462	13	43	6.74
4162 E	694A 00	S97HA	8 19 64 7268		0.883 71.8	1600 89	1418	13	43	6.74
3753 E	694A 00	S06JA	8 19 64 7268		0.843 70.7	1600 88	1414	13	43	6.74
4181 E	694A 00	S95HA	8 19 64 7268		0.869 70.0	1600 88	1404	13	43	6.74
3987 E	694A 00	S05JA	8 19 64 7268		0.832 69.6	1600 87	1399	13	43	6.74
4153 E	694A 00	S97HA	8 19 64 7268		0.832 70.6	1600 87	1387	13	43	6.74
4177 E	694A 00	S94HA	8 19 64 7268		0.862 69.5	1600 86	1380	13	43	6.74

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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	CLASS. CHARGE TUBE	PC1 PC2	WT1 WT2
3963 E	694A 00	S04JA	8 19 64 7268		0.866 69.5	1600 85	1362	13	43	6.74
4157 E	694A 00	S96HA	8 19 64 7268		0.861 70.0	1600 85	1354	13	43	6.74
3867 E	694A 00	S03JA	8 19 64 7268		0.846 69.1	1600 84	1348	13	43	6.74
4167 E	694A 00	S02JA	8 19 64 7268		0.833 68.7	1600 82	1312	13	43	6.74
5350 E	216A 09	KG124N	1 24 65 7426		1.095 76.6	VAR 74	867	53	46	5.50
0365 E	216A 09	KK367A	1 24 65 7426		0.845 75.3	VAR 64	764	55	45 1	5.21 5.21
0366 E	216A 09	KK360A	1 24 65 7426		0.850 75.8	VAR 64	756	55	45 1	5.21 5.21
0364 E	216A 09	KK362A	1 24 65 7426		0.844 75.6	VAR 63	752	55	45 1	5.21 5.21
2852 E	476A 03	G000N	3 1 65 7462		1.290 76.3	950 67	641	53	51	5.50
2851 E	476A 03	G000N	3 1 65 7462		1.261 75.9	950 64	606	53	51	5.50
3052 E	476A 03	V000A	3 1 65 7462		1.131 70.7	650 80	522	23	38	7.85
3053 E	476A 03	V000A	3 1 65 7462		1.125 69.1	650 79	511	23	38	7.85
0164 E	216A 09	KK360A	1 24 65 7426		0.489 39.2	VAR 38	458	55	45 1	5.21 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	CLASS. CHARGE TUBE	PC1 PC2	WT1 WT2
5590 E	216A 03	KF732A	1 24 65 7426		0.538 69.5	650 68	439	21	38	7.28
4456 E	520A 03	F000A	3 31 65 7492		1.065 57.2	650 36	233	21	38	7.28
4557 E	604A 03	CF028M	4 9 65 7501		1.159 74.5	650 29	185	23	38	7.28
0781 E	476A 03	G000A	4 9 65 7501		1.153 77.9	950 19	182	53	51	5.50
4355 E	520A 03	CF028A	4 9 65 7501		1.128 75.1	650 28	180	23	38	7.28
3050 E	604A 03	CF028M	4 9 65 7501		1.100 76.7	650 27	176	23	38	7.28
2952 E	604A 03	CF028M	4 9 65 7501		1.098 75.6	650 27	175	23	38	7.28
4863 E	604A 03	KF742A	4 9 65 7501		1.063 72.4	650 26	170	23	38	7.28
4963 E	604A 03	KF742A	4 9 65 7501		1.053 69.3	650 26	168	23	38	7.28
5063 E	449A 03	KF742A	4 9 65 7501		1.042 70.2	650 26	166	23	38	7.28
0784 E	476A 03	G000A	4 9 65 7501		1.045 76.8	950 17	165	53	51	5.50
4660 E	604A 03	KV258M	4 9 65 7501		1.105 69.8	650 25	164	23	38	7.85
4364 E	604A 03	KV258M	4 9 65 7501		1.046 69.3	650 24	155	23	38	7.85

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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	CLASS, CHARGE □TUBE	PC1 □PC2	WT1 □WT2
3244 W	216A 03	V000M	8 26 64 7275	4 1 65 7493	0.537 70.6	650 129	841	23	38	7.85
1947 W	696N 00	V196M	9 29 64 7309		0.646 73.2	1000 110	1095	23	38	7.85
1553 N	014A 00	NO DATA	9 19 64 7299		1.054 70.4	1300 88	1145	51	19	30.4
2354 N	014A 00	NO DATA	9 19 64 7299		1.029 68.8	1300 88	1140	51	19	30.4
2361 N	014A 00	NO DATA	9 19 64 7299		1.032 68.4	1300 87	1126	51	18 2	30.4 14.4
1562 N	014A 00	NO DATA	9 19 64 7299		1.053 68.5	1300 86	1114	51	18 2	30.4 14.4

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END OF REPORT

II

**DATE
FILMED**

8/23/94

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