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Released 1994

**Prepared for the U.S. Department of Energy
under Contract DE-AC06-76RLO 1830**

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REACTOR OUTAGE SCHEDULE (TENTATIVE)

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MONTH →

NOVEMBER (30 DAYS)

DECEMBER (31 DAYS)

NOVEMBER (30 DAYS)																														DECEMBER (31 DAYS)																														
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
80 Tons																														<div style="text-align: center;">Classification Cancelled (Change to CONFIDENTIAL By Authority of [Signature] tout 11/14-74 Pope 12/27/71</div>																														
91 Tons 94 Metal <6% 6 Tons "Buckle" Thoria (out only) Note: 11 tons C2N, 72 Tons K5N will be charged back into the "Buckle" Zone.																														100 Tons 94 Metal 6.0% 90 Tons 94 Metal 7.0% 5 Tons Natural 6.0% 16 Tons "Core" Thoria (out only) Note: Approximately 65 tons Enriched and 225 tons Natural will be charged back into the Central Zone.																														
Classification Cancelled and Changed To DECLASSIFIED By Authority of <u>CA Bauman</u> <u>CG-NMP-1, 9-7-94</u> By <u>J E Sauley 12-15-94</u> Verified By <u>LS Roberts, 12-20-94</u> NOT UCNI																														38 Tons 94 Metal <6.0% 120 Tons Natural <6%																														

AREA	N	KE	KW
Anticipated January Discharges	80 Tons	Shut down January 5, 1970 for Wye Joint outage and miscellaneous loading changes.	90 Tons K5N 6% 26 Tons K4N <6% 30 Tons K5E 6%

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