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REACTOR OUTAGE SCHEDULE (TENTATIVE)															THIS DOCUMENT CLASSIFIED BY T. Prudich															HANFORD CODE C-65																													
MONTH →															April (30 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 31															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															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																													
N															64 Tons .94 Metal 12% 9 Tons 1.25 Metal															1 Ton .94 Metal 11% 38 Tons 1.25 Metal																													
KE															Wye-Joint Outage No Discharges															11.3 Tons Natural 14% 25 Tons Enriched																													
KW															<p>Classification Cancelled and Charged To</p> <p>DECLASSIFIED</p> <p>By Authority of D.S. Lewis CG-NMP-1, 8-18-94 By J.E. Savely 8-18-94 Verified By J. J. Mader, 10-19-94</p>																																												
AREA															N															KE															KW														
Anticipated May Discharges															No Discharges															169 Tons Natural 6% 33 Tons Enriched																													
																																													THIS DOCUMENT CONSISTS OF 1 PAGES NO. 1 SERIES, SERIES														

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AFTER FILL-IN		PRODUCTION SUB -SECTION			

MONTH →		April (30 Days)										May (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	31

N	1 Ton .94 Metal 11% 38 Tons 1.25 Metal	No Discharges
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KE	113 Tons Natural 4% 25 Tons Enriched	169 Tons Natural 6% 33 Tons Enriched
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KW		
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AREA	N	KE	KW
Anticipated June Discharges	36 Tons .94 Metal 11% 18 Tons 1.25 Metal	127 Tons Natural 6% 54 Tons Enriched	

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