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TITLE

REACTOR OUTAGE SCHEDULE (TENTATIVE)

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DOUGLAS UNITED NUCLEAR, INC.

REACTOR OUTAGE SCHEDULE (TENTATIVE)

AFTER FILL-IN

DATE

August 15, 1969

DOCUMENT NO.

DUN-2068 52

Production Plnn.
Operation

THIS DOCUMENT CLASSIFIED BY

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HANFORD CODE

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MONTH → AUGUST (31 DAYS)

SEPTEMBER (30 DAYS)

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By Auth

tout

14-74

L Pope 12/27/11

KE

85 Tons 94 Metal 7.0%
16 Tons "Core" Thoria102 Tons 94 Metal 6.0%
7 Tons "N/F" Thoria
(out only)
4 Tons "PT-150" ThoriaNote: 48 Tons K4N will be charged
back into the Near & Far Zone.

KW

18 Tons "Core" Thoria

134 Tons 94 Metal 6.0%
6 Tons "Buckle" Thoria (out only)Note: 11 Tons K4N and 72 Tons K5N will be
charged back into the "Buckle" Zone.

AREA

N

KE

KW

Anticipated
October
Discharges

38 Tons

65 Tons 94 Metal <6%
6 Tons "Buckle" Thoria (out only)
Note: 11 Tons K4N and 72 Tons K5N
will be charged back into
the "Buckle" Zone.130 Tons 94 Metal 6.0%
85 Tons 94 Metal 8.0%
25 Tons Thoria (out only)
End of DNR Thoria Program

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