**Cover Sheet for a Hanford
Historical Document
Released for Public Availability**

Released 1994

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

**Pacific Northwest Laboratory
Operated for the U.S. Department of Energy
by Battelle Memorial Institute.**

DISTRIBUTION OF THIS DOCUMENT IS UNLIMITED

DISCLAIMER

This report was prepared as an account of work sponsored by an agency of the United States Government. Neither the United States Government nor any agency thereof, nor any of their employees, make any warranty, express or implied, or assumes any legal liability or responsibility for the accuracy, completeness, or usefulness of any information, apparatus, product, or process disclosed, or represents that its use would not infringe privately owned rights. Reference herein to any specific commercial product, process, or service by trade name, trademark, manufacturer, or otherwise does not necessarily constitute or imply its endorsement, recommendation, or favoring by the United States Government or any agency thereof. The views and opinions of authors expressed herein do not necessarily state or reflect those of the United States Government or any agency thereof.

DISCLAIMER

Portions of this document may be illegible in electronic image products. Images are produced from the best available original document.

(CLASSIFICATION)

DECLASSIFIED

DOCUMENT NO.

DUN-2068 77
Hanford Category C-65

SERIES AND COPY NO.

DATE

November 1, 1970

DOUGLAS UNITED NUCLEAR, INC.

RICHLAND, WASHINGTON

RESTRICTED DATA

THIS DOCUMENT CONTAINS RESTRICTED DATA AS
DEFINED IN THE ATOMIC ENERGY ACT OF 1954.
ITS TRANSMITTAL OR THE DISCLOSURE OF ITS
CONTENTS IN ANY MANNER TO AN UNAUTHORIZED
PERSON IS PROHIBITED.

TITLE

REACTOR OUTAGE SCHEDULE (TENTATIVE)

OTHER OFFICIAL CLASSIFIED INFORMATION

THIS MATERIAL CONTAINS INFORMATION AFFECTING
THE NATIONAL DEFENSE OF THE UNITED STATES
WITHIN THE MEANING OF THE ESPIONAGE LAWS,
TITLE 18, U. S. C. , SECS. 793 AND 794, THE TRANSMISSION OR REVELATION OF WHICH IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW.

AUTHOR

R. P. Rowe

ISSUING FILE

THIS DOCUMENT IS NOT TO BE LEFT UNATTENDED OR WHERE AN UNAUTHORIZED PERSON MAY HAVE ACCESS TO IT. WHEN NOT IN USE, IT MUST BE STORED IN AN APPROVED LOCKED DEPOSITORY WITHIN AN APPROVED SECURED AREA. WHILE IT IS IN YOUR POSSESSION AND UNTIL YOU HAVE OBTAINED A REPRODUCTION FROM THE CLASSIFIED FILES, IT IS YOUR RESPONSIBILITY TO KEEP IT AND ITS CONTENTS WITHIN THE LIMITS OF THIS PROJECT AND FROM AN UNAUTHORIZED PERSON. ITS TRANSMITTAL TO, AND STORAGE AT YOUR PLACE OF RESIDENCE IS PROHIBITED. IT IS NOT TO BE DUPLICATED. IF ADDITIONAL COPIES ARE REQUIRED, OBTAIN THEM FROM THE RELATED INDEXING FILE. THE PERSON LEADING THE DOCUMENTS ARE REQUESTED TO SIGN IN THE SPACE PROVIDED BELOW.

ROUTE TO:

PAYROLL NO.

LOCATION

FILES ROUTE DATE

SIGNATURE AND DATE

CE Cushing-BNW

20776

11-2-1970

Classification Cancelled and Changed To

DECLASSIFIED

By Authority of

CG-NMP-1

CA Bauman, 9-21-94.

By

Jerri Moley, 11-23-94.

Verified By

DISTRIBUTION OF THIS DOCUMENT IS UNLIMITED

MASTER

DOUGLAS UNITED NUCLEAR, INC.

AFTER FILL-IN

DATE

November 1, 1970

DOCUMENT NO.

DUN 2068 77

REACTOR OUTAGE SCHEDULE (TENTATIVE)

PRODUCTION
SUB - SECTION

THIS DOCUMENT CLASSIFIED BY

T. Prudich

HANFORD CODE

C-65

MONTH → November (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

No Discharges

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 31

63 Tons .95 Metal 9.0%
14 Tons 1.25 Metal 10.0%

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

144 Tons Natural 4.5%
26 Tons Enriched 4.5%

DECLASSIFIED

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

167 Tons Natural 3.8%
55 Tons Enriched 3.8%

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

Classified on Canceled (Change-to)

CONFIDENTIAL

By Authority of

tant

11-

-74

Page 12/27

AREA

N

KE

KW

Anticipated
January
Discharges

Approximately January 29th

83 Tons .95 Metal 9.0%
1 Ton 1.25 Metal 9.0%

Approximately January 2nd

198 Tons Natural 4.0%
26 Tons Enriched 4.0%

THIS DOCUMENT CONSISTS OF

1 PAGES NO. 7 OF
27 COPIES, SERIES

DECLASSIFIED

DISTRIBUTION

1.	CD Harrington	Room 400 - Federal Building
2.	CW Kuhlman	Room 403 - Federal Building
3.	JT Baker	1704-K
4.	LV Barker	1720-K
5.	CE Bowers	313, 300
6.	RG Clough	1704-K
7.	CE Cushing/ CC Coutant/ DG Watson	108-F - BNW
8.	DL DeNeal	313, 300
9.	RE Dunn	1101-N
10.	EJ Filip	1100-N
11.	JL Goodenow	105-KE
12.	AK Hardin	1100-N
13.	DL Larkins	1100-N
14.	AR Maguire	1704-K
15.	D McDonald	2704-W - ARHCO
16.	JF Nemec	105-KE
17.	RL Plum	Room 728 AEC-RL, Federal Building
18.	T Prudich	3703, 300
19.	RP Rowe	3703, 300
20.	W Seeburger	1100-N
21.	OC Schroeder	1101-N
22.	JP Schmidt	1704-D
23.	RK Wahlen	1704-K
24.	SA Wood	1101-N
25.	WK Wright	3703, 300
26.	DUN File	703, 700
27.	DUN Record	703, 700