

CATEGORY 1

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 9808180035 DOC. DATE: 98/07/31 NOTARIZED: NO DOCKET #
 FACIL: 50-397 WPPSS Nuclear Project, Unit 2, Washington Public Powe 05000397
 AUTH. NAME AUTHOR AFFILIATION
 KASKO, B. Washington Public Power Supply System
 SMITH, G.O. Washington Public Power Supply System
 RECIP. NAME RECIPIENT AFFILIATION

SUBJECT: Monthly operating rept for July 1998 for WNP-2.W/980810 ltr.

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 TITLE: Monthly Operating Report (per Tech Specs)

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WASHINGTON PUBLIC POWER SUPPLY SYSTEM

P.O. Box 968 • Richland, Washington 99352-0968

August 10, 1998

GO2-98-144

Docket No. 50-397

U. S. Nuclear Regulatory Commission
Document Control Desk
Washington, D. C. 20555

Gentlemen:

Subject: WNP-2 OPERATING LICENSE NPF-21
MONTHLY OPERATING REPORT
JULY 1998

Transmitted herewith is the Monthly Operating Report for the month of July 1998 as required by Technical Specification 5.6.4.

Respectfully,



G. O. Smith
Plant General Manager
Mail Drop 927M

cc: EW Merschhoff - NRC RIV
 C Poslusny, Jr. - NRR
 DF Kirsch - NRC RIV, WCFO
 NRC Sr. Resident Inspector - 927N
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IE241,

9808180035 980731
PDR ADOCK 05000397
R PDR

OPERATING STATUS REPORT
for WNP-2

Date: August 1, 1998

1. Docket: 50-397
2. Reporting Period: JULY 1998
3. Utility Contact: Bernice Kasko (509) 377-4473
4. Design Electrical Rating (Net MW_e): 1153
5. Maximum Dependable Capacity - summer (Net MW_e): 1107

	<u>MONTH</u>	<u>YEAR</u>	<u>CUMULATIVE</u>
6. Hours Reactor Critical	681.3	3,237.5	85,482.8
7. Hours Generator On-Line	648.5	3,051.3	82,550.3
8. Unit Reserve Shutdown Hours	0.0	0.0	3,037.5
9. Net Electrical Energy (MWH)	691,066	3,255,054	79,668,911
10. Challenges to safety/relief valves:			None

UNIT SHUTDOWNS

DOCKET NO.: 50-397
UNIT NAME: WNP-2
DATE: August 1, 1998
COMPLETED BY: B Kasko
TELEPHONE: (509) 377-4473

REPORT PERIOD: JULY 1998

No.	Date	Type F: Forced S: Scheduled	Duration (Hours)	Reason (1)	Method (2)	Cause and Corrective Action To Prevent Recurrence
98-03	6/15/98	F	95.5	A	4	Entered forced outage to troubleshoot problems with a TIP detector that would not withdraw completely. Continued in forced outage due to failure of fire protection valve and subsequent flooding of reactor building basement

SUMMARY: The plant entered the month in a forced outage due to failure of a fire protection valve.

(1) REASON

A - Equipment Failure
B - Maintenance or Test
C - Refueling
D - Regulatory Restriction

E - Operator Training &
License Examination
F - Administration
G - Operational Error
H - Other

(2) METHOD

1 - Manual
2 - Manual Scram
3 - Auto Scram
4 - Continued
5 - Reduced Load
9 - Other

