



Northern States Power Company

414 Nicollet Mall
Minneapolis, Minnesota 55401-1927
Telephone (612) 330-5500

September 9, 1992

Prairie Island Technical Specifications
Section 6.7.A.3

US Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, DC 20555

PRAIRIE ISLAND NUCLEAR GENERATING PLANT
Docket Nos. 50-282 License Nos. DPR-42
50-306 DPR-60

Monthly Operating Report
August 1992

Attached is the Monthly Operating Report for August, 1992 for the Prairie
Island Generating Plant.

for *Monica Vuk*
Thomas M Parker
Manager
Nuclear Support Service

TMP/mkl

C: Director, Office of Resource Management
Regional Administrator-III, NRC
NRR Project Manager, NRC
NRC Resident Inspector
State of Minnesota - Kris Sanda

Attachment

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NARRATIVE SUMMARY OF OPERATING EXPERIENCE

DOCKET NO. 50-282
UNIT PRAIRIE ISLAND NO. 1
DATE SEPTEMBER 2, 1992
COMPLETED BY DALE BUGSTAD
TELEPHONE 612-368-1121-4376

MONTH: AUGUST 1992

Unit One was base loaded this month, there were no shutdowns or power reductions.

CURRENT CONTINUOUS OPERATING RUN OF 377 DAYS.

AVERAGE DAILY UNIT POWER LEVEL

DOCKET NO. 50-202
UNIT PRAIRIE ISLAND NO. 1
DATE SEPTEMBER 2, 1992
COMPLETED BY DALE DUGSTAD
TELEPHONE 612-588-1121-437A

MONTH: AUGUST 1992

<u>DAY</u>	<u>AVERAGE DAILY POWER LEVEL (MWE-NET)</u>
1	513
2	510
3	515
4	516
5	512
6	515
7	517
8	516
9	513
10	509
11	511
12	514
13	514
14	514
15	515
16	516
17	517
18	517
19	515
20	517
21	514
22	517
23	513
24	513
25	514
26	510
27	518
28	518
29	519
30	521
31	520

AVERAGE LOADS ABOVE 503 MWE-NET ARE DUE
TO COOLER CONDENSER CIRCULATING WATER

NARRATIVE SUMMARY OF OPERATING EXPERIENCE

BUCKET NO. 50-304
UNIT PRAIRIE ISLAND NO. 2
DATE SEPTEMBER 2, 1962
COMPLETED BY DALE DUGSTAD
TELEPHONE 612-380-1121-4376

MONTH: AUGUST 1962

Unit Two was base loaded this month, there were no shutdowns.

CURRENT CONTINUOUS OPERATING RUN OF 169 DAYS

AVERAGE DAILY UNIT POWER LEVEL

SOCKET NO. 50-206
UNIT PRAIRIE ISLAND NO. 2
DATE SEPTEMBER 2, 1972
COMPLETED BY DALE DUGSTAD
TELEPHONE 612-388-1121-4374

MONTH: AUGUST 1592

DAY AVERAGE DAILY POWER LEVEL (MWE-NET)

1	512
2	508
3	513
4	514
5	510
6	513
7	515
8	513
9	511
10	507
11	509
12	513
13	514
14	512
15	514
16	514
17	514
18	517
19	513
20	516
21	515
22	514
23	511
24	512
25	511
26	515
27	516
28	518
29	515
30	519
31	518

AVERAGE LOADS ABOVE 500 MWE-NET ARE DUE
TO COOLER CONDENSER CIRCULATING WATER

UNIT SHUTDOWNS AND POWER REDUCTION

DOCKET NO. 50-282
 UNIT NAME PRAIRIE ISLAND NO. 1
 DATE SEPTEMBER 2, 1992
 COMPLETED BY DALE DUCSTAD
 TELEPHONE 612-388-1121-4376

MONTH: AUGUST 1992

DATE YY/MM/DD	LINE	HOURS 000.0	REASON	METHOD	LER NUMBER	SYSTEM	COMPONENT
92/09/00	None.						

TYPE	REASON	METHOD	SYSTEM CODE
F-FORCED	A-EQUIPMENT FAILURE	1-MANUAL	DRAFT IEEE STD
S-SCHED	B-MAINTENANCE OR TEST	2-MANUAL TRIP	805-1984(P805-05)
	C-REFUELING	3-AUTO TRIP	
	D-REGULATORY RESTRICTION	4-CONTINUED	
	E-OPERATOR TRAINING & LICENSE EXAMINATION	5-REDUCED LOAD	COMPONENT CODE
	F-ADMINISTRATIVE	6-OTHER	IEEE STD 803A-1983
	G-OPERATIONAL ERROR		
	H-OTHER		

UNIT SHUTDOWNS AND POWER REDUCTION

DDCRET NO 50-304
 UNIT NAME PRAIRIE ISLAND NO. 2
 DATE SEPTEMBER 2, 1992
 COMPLETED BY DALE BUGSTAL
 TELEPHONE 612-388-1121-4376

MONTH: AUGUST 1992

DATE YY/MM/DD	TYPE	HOURS 000.0	REASON	METHOD	LER NUMBER	SYSTEM	COMPONENT
92/08/00	No. re.						

TYPE	REASON	METHOD	SYSTEM CODE
F-FORCED	A-EQUIPMENT FAILURE	1-MANUAL	DRAFT IEEE STD
S-SCHED	B-MAINTENANCE OR TEST	2-MANUAL TRIP	805-1984(PB05-C5)
	C-REFUELING	3-AUTO TRIP	
	D-REGULATORY RESTRICTION	4-CONTINUED	
	E-OPERATOR TRAINING & LICENSE EXAMINATION	5-REDUCED LOAD	COMPONENT CODE
	F-ADMINISTRATIVE	9-OTHER	
	G-OPERATIONAL ERROR		IEEE STD 803A-1983
	H-OTHER		