

AVERAGE DAILY UNIT POWER LEVEL

DOCKET NO- 50-305
UNIT- KEWAUNEE
COMPLETED BY- G. H. RUITER
TELEPHONE- 414-388-2560 X225

REPORT MONTH SEPTEMBER, 1981

DAY	AVERAGE DAILY POWER LEVEL (MWE-NET)
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1	504
2	503
3	504
4	508
5	417
6	421
7	396
8	470
9	503
10	507
11	503
12	508
13	508
14	512
15	507
16	504
17	512
18	504
19	512
20	512
21	504
22	508
23	512
24	504
25	508
26	512
27	512
28	512
29	512
30	512

KEWAUNEE NUCLEAR POWER PLANT
SUMMARY OF OPERATING EXPERIENCE

September, 1981

OPERATIONS: On September 5, test procedure RT-10, Power Defect Measurement, was started.

On September 7, test procedure RT-10 was completed and the monthly Turbine Stop Valve Test was performed.

MAINTENANCE: Repaired and calibrated shield building damper controls.

Replaced a faulty circuit board in a volume control tank level transmitter.

Repaired a component cooling valve operator.

Repaired several leaking reactor coolant system sampling valves.

Repaired a damaged fire barrier.