Consumers Power Company

Palisades Nuclear Plant: Route 1, Box 178, Covert, Michigan 49043

July 22, 1976

USNuclear Regulatory Commission
Mail and Records Section
Washington, D.C., 20555

Re: LICENSE REPORTS OF MONTHLY OPERATING DATA
DPR-20, DOCKET NO. 50-255

Gentlemen:

Enclosed is a revised copy dated July 22, 1976, of Appendix D, Monthly Operating Data, for the Palisades Nuclear Plant for the month of May 1976. This revised copy reflects the correct figures for Hours Critical.

WEAdams
General Engineer

cc: JGKeppler, NRC
RBDeWitt
RBSewell
DEVanFarowe, Div. of Radiological Health
Lansing, Mich.

APPENDIX D

CORRECTED

UNIT Palisades

DATE July 22, 1976

COMPLETED BY 616-764-8913 DIBollinow

DOCKET NO. 50-255

OPERATING STATUS

1. REPORTING PERIOD: 760501 THROUGH 760531
   HOURS IN REPORTING PERIOD: 744
2. CURRENTLY AUTHORIZED POWER LEVEL (MWth) 2200 MAX. DEPENDABLE CAPACITY (MWe-NET) 720
3. LOWEST POWER LEVEL TO WHICH SPECIFICALLY RESTRICTED (IF ANY) (MWe-NET):
4. REASONS FOR RESTRICTION (IF ANY):

		THIS REPORTING PERIOD	YR TO DATE	CUMULATIVE TO DATE
5.	HOURS REACTOR WAS CRITICAL	485.8	485.8	16,572.8
6.	REACTOR RESERVE SHUTDOWN HOURS	-	-	-
7.	HOURS GENERATOR ON LINE	393.2	393.2	15,367.0
8.	UNIT RESERVE SHUTDOWN HOURS	-	-	-
9.	GROSS THERMAL ENERGY GENERATED (MWH)	559,944	559,944	23,579,904
10.	GROSS ELECTRICAL ENERGY GENERATED (MWH)	168,290	168,290	7,314,940
11.	NET ELECTRICAL ENERGY GENERATED (MWH)	152,949	152,949	6,834,587
12.	REACTOR AVAILABILITY FACTOR (1)	63%	12.8%	42.8%
13.	UNIT AVAILABILITY FACTOR (2)	52.7%	10.8%	39.7%
14.	UNIT CAPACITY FACTOR (3)	28.6%	5.8%	28.7%
15.	UNIT FORCED OUTAGE RATE (4)	24.0%	24.0%	53.6%

16. SHUTDOWNS SCHEDULED TO BEGIN IN NEXT 6 MONTHS (STATE TYPE, DATE, AND DURATION OF EACH): NONE
17. IF SHUT DOWN AT END OF REPORT PERIOD, ESTIMATED DATE OF STARTUP:
18. UNITS IN TEST STATUS (PRIOR TO COMMERCIAL OPERATION) REPORT THE FOLLOWING:

	DATE LAST FORECAST	DATE ACHIEVED
INITIAL CRITICALITY		
INITIAL ELECTRICAL POWER GENERATION		
COMMERCIAL OPERATION		

(1) REACTOR AVAILABILITY FACTOR = $\frac{\text{HOURS REACTOR WAS CRITICAL}}{\text{HOURS IN REPORTING PERIOD}} \times 100$

(2) UNIT AVAILABILITY FACTOR = $\frac{\text{HOURS GENERATOR ON LINE}}{\text{HOURS IN REPORTING PERIOD}} \times 100$

(3) UNIT CAPACITY FACTOR = $\frac{\text{NET ELECTRICAL POWER GENERATED}}{\text{MAX. DEPENDABLE CAPACITY (MWe-NET) X HOURS IN REPORTING PERIOD}}$

(4) UNIT FORCED OUTAGE RATE = $\frac{\text{FORCED OUTAGE HOURS}}{\text{HOURS GENERATOR ON LINE + FORCED OUTAGE HOURS}} \times 100$