

January 12, 2000 CCN: P-6-99-12

Document Control Desk U. S. Nuclear Regulatory Commission One White Flint North 11555 Rockville Pike Rockville, MD 20852-2738

Ladies and Gentlemen:

Monthly Operating Report, December 1999 Davis-Besse Nuclear Power Station Unit 1

Enclosed is a copy of the Monthly Operating Report for the Davis-Besse Nuclear Power Station for the month of December 1999.

If you have any questions, please contact E. C. Matranga at (419) 321-8369.

Very truly yours,

James H. Lash Plant Manager

Davis-Besse Nuclear Power Station

ECM/ljk

Enclosure

cc: D. V. Pickett

NRC Project Manager

J. E. Dyer

NRC Region III Administrator

K. S. Zellers

NRC Senior Resident Inspector

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PDR ADDOR 05000346

## COMMITMENT LIST

The following list identifies those actions committed to by Davis-Besse Nuclear Power Station in this document. Any other actions discussed in the submittal represent intended or planned actions by Davis-Besse. They are described only as information and are not regulatory commitments. Please notify the Manager - Regulatory Affairs (419-321-8466) at Davis-Besse of any questions regarding this document or any associated regulatory commitments.

Commitments

Due Date

None

## **OPERATING DATA REPORT**

DOCKET NO. UNIT NAME DATE COMPLETED BY TELEPHONE	50-0346  Davis-Besse Unit 1  Jan 4, 2000  E. C. Matranga  419-321-8369	- - - -		
REPORTING PERIOD	December, 1999	_	YEAR	
			TO	
		MONTH	DATE	CUMULATIVE
1 Design Electrical Rating The nominal net electrical out the unit specified by the utility used for the purpose of plant of	out of and		906	
2 Maximum Dependable Capacity (MWe-Net). The gross electrical output as measured at the output terminals of the turbine- generator during the most restrictive seasonal conditions minus the normal station service loads.			873	
3 Number of Hours the Re The total number of hours dur gross hours of the reporting p the reactor was critical.	ing the	744.0	8,374.3	130,098.2
4 Number of Hours the Generator Was On Line.  (Also called Service Hours). The total number of hours during the gross hours of the reporting period that the unit operated with breakers closed to the station bus. The sum of the hours the generator was on line plus the total outage hours should equal the gross hours in the reporting period.		744.0	8,312.1	127,583.8
5 Unit Reserve Shutdown The total number of hours during hours of the reporting period unit was removed from service or similar reasons but was avoperation.	ing the gross hat the e for economic	0.0	0.0	5,532.0
6 Net Electrical Energy (Note The gross electrical output of measured at the output termiturbine-generator minus their service loads during the gross the reporting period, express watt hours. Negative quantities not be used.	the unit nals of the tormal station is hours of ted in mega-	663,078	7,369,990	103,727,223

## **UNIT SHUTDOWNS**

DOCKET NO. 50-346

UNIT NAME Davis-Besse #1

DATE Jan 4, 2000

COMPLETED BY E. C. Matranga

TELEPHONE (419) 321-8369

REPORTING PERIOD: December, 1999

NO.	DATE	TYPE	DURATION	REASON (1)	METHOD OF	CAUSE/CORRECTIVE ACTIONS
		F: FORCED	(HOURS)		SHUTTING	
		S: SCHEDULED			DOWN (2)	COMMENTS
						No Unit Shutdowns

## SUMMARY:

The reactor was maintained at approximately 100% full power for the majority of the month. On December 12, 1999, at 0009 hours, reactor power was reduced to approximately 96% to perform Moderator Temperature Coefficient testing. At the completion of testing at 2029, power was increased to 100% which was attained at 2133 hours. On December 19, 1999, at 0102 hours, reactor power was reduced to approximately 92% to perform Turbine Valve testing. At the completion of testing at 0303 hours, power was increased to 100% which was attained at 0415 hours. On December 31, 1999, at 2000 hours, reactor power was reduced to approximately 85% at the Load Dispatcher's request for Y2k contingencies.

(1) Reason:

A-Equipment Failure (Explain)

B-Maintenance or Test

C-Refueling

**D-Regulatory Restriction** 

E-Operator Training & License Examin

F-Administrative

G-Operational Error (Explain)

H-Other (Explain)

(2) Method:

1-Manual

2-Manual Trip/Scram

3-Automatic Trip/Scram

4-Continuation

5-Other (Explain)