

A Centency Energy Company

EDISON PLAZA 300 MADISON AVENUE TOLEDO, OHIO 43852-0001

August 10, 1992 KB92-1883

Docket No. 50-346 License No. NPF-3

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

Gentlemen:

Monthly Operating Report, July, 1992 Davis-Besse Nuclear Power Station Unit 1

Enclosed are ten copies of the Monthly Operating Report for Davis-Besse Nuclear Power Station Unit No. 1 for the month of July, 1992.

If you have any questions, please contact Bilal Sarsour at (419) 321-7384.

Very truly yours,

Louis F. Storz Plant Manager

Davis-Besse Nuclear Power Station

BMS/tld

Enclosures

cc: Mr. A. Bert Davis Regional Administrator, Region III

> Mr. J. B. Hopkins NRC Senior Project Manager

Mr. Villiam Levis

NRC Senior Resident Inspector

9208190085 920731 PDR ADDCK 05000346 R PDR IE2A

## AVERAGE DAILY UNIT POWER LEVEL

DOCKET NO. 50-346

UNIT Davis-Besse #1

DATE August 10, 1992

COMPLETED BY Bilal Sarsour

TELEPHONE (419) 321-7384

AVERAGE DAILY POWER LEVEL (MWe-Net) 876	DAY	AVERAGE DAILY POWER LEVEL (MWe-Net)
873	17	871
867	18	873
876	19	869
873	20	868
	21	880
881	22	877
875	23	875
870	24	876
863	25	874
871	26	868
871	27	872
868	28	874
872	29	869
867		875
875	30	The second secon
872	31	873

## INSTRUCTIONS

On this format, list the average daily unit power level in MWe-Net for each day in the reporting month. Compute to the nearest whole megawatt.

## OPERATING DATA REPORT

DOCKET NO. 50-346

DATE August 10, 1992

COMPLETED BY Bilal Sarsour

TELEPHONE (419)321-7384

I Unit Name Davis-Besse Unit #1						
2 Reporting Period: July, 1992						
ACCUSATION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.						
O 77						
ependanic capacity (1901 in 1901).						
univer 5 Intelligit 77 Sil	nee cast Report, three R	casons				
MWe):						
This Month	Yrto-Date	Cumulative				
744.0	5,111.0	122,760				
744.0	5,086.2	71,262				
0.0	24.8	5,532.0				
744.0	5,069.3	69,102.4				
0.0	0.0	1,732.5				
Annual Control of the	13,938,281	170,547,374				
the state of the s	4,661,081	56,554,438				
AND RESIDENCE OF THE PERSON OF THE PARTY OF	A SERVICE OF THE PROPERTY OF T	53,227,042				
And the second of the Charles of the	the contract of the contract o	56.3				
	99.2	57.7				
99.5	98.9	49.4				
96.3	95.8	47.9				
0.0	0.82	23.8				
pe, Date, and Duration	of Each):					
ated Date of Startup: . ration):	Forecast	Achieved				
	THE RESIDENCE OF THE PARTY OF T	The contract of the last of				
	2772 925 906 921 877 umber 3 Through 7) Sin  MWe):  This Month 744.0 0.0 744.0 0.0 2,060,372 682,035 649,118 100.0 100.0 99.5 96.3 0.0  Ope, Date, and Duration	2772 925 906  921 877  umber 3 Through 7) Since Last Report, Give R  MWe):  This Month Yr-to-Date  744.0 5,086.2 0.0 24.8 744.0 5,069.3 0.0 2,060,372 13,938,281 682,035 649,118 4,434,554 100.0 99.2 100.0 99.2 99.5 98.9 96.3 95.8 0.0 0.82  Vpe, Date, and Duration of Each):				

50-346 DOCKET NO. UNIT NAME Devis-Sesse #1 DATE August 10, 1992 COMPLETED BY Bilal Sarsour TELEPHONE (419) 321-7384

REPORT MONTH July, 1992

No.	Date	1ype1	Duration (Hours)	Resson 2	Mathod of Shu.c.mq Dow.: Seactor	Licensee Event Report 9	System Code	Component Code	Cause & Corrective Action to Frevent Recurrence
						No significant shor power reduction			

IF: Forced

5: Scheduled

Reason:

A-Equipment Failure (Explain)

B-Maintenance or Test

C-Refueling

D-Regulatory Restriction

E-Operator Training & License Examination

F-Administrative

G-Operational Error (Explain)

H-Other (Explain)

Method:

1-Manual

2-Manual Scram

3-Automatic Scram

4-Continuation from

Previous Month

5-Load Reduction

9-Other (Explain)

<sup>4</sup>Exhibit G - Instructions for Preparation of Data Entry Sheets for Licensee Event Report (LER)

File (NUREG-0161)

Exhibit I - Same Source

\*Report challenges to Power Operated Relief Valves (PORVs) and Pressurizer Code Safety Valves (PCSVs)

## Operational Summary July, 1992

Reactor power was maintained at approximately 100 percent full power until 0102 hours on July 19, 1992, when a manual power reduction to approximately 92 percent was initiated to perform main turbine valve testing and control rod drive exercise testing.

After completion of main turbine valve testing and control rod drive testing, reactor power was slowly increased to approximately 100 percent full power, which was achieved at 0340 hours on July 19, 1992, and maintained at this power level for the rest of the month.