#### OPERATING DATA REPORT

		COMPLETED BY	
OPERATING STATUS		TELEPHONE_	(815) 942-292
		NOTES	
Unit Name: Dresden II	te disalty and the co		
Reporting Period: September, 1984 Licensed Thermal Power (MWt): 2,527			
Nameplate Rating (Gross MWe): 828			
Design Electrical Rating (Net MWe): 794			
Maximum Dependable Capacity (Gross MWe)	: 812		
Maximum Dependable Capacity (Net MWe):	772		
If Changes Occur in Capacity Ratings (Reasons:	Items 3 Through	7) Since Last Re	port, Give
Power Level to Which Restricted, If Any	(Net MWe):		
Power Level to Which Restricted, If Any Reasons For Restrictions, If Any:	(Net MWe):		
Reasons for Restrictions, If Any:	(Net MWe):	Yr-to-Date	
Hours in Reporting Period			Cumulativ
Hours in Reporting Period Number of Hours Reactor Was Critical	This Month	Yr-to-Date	
Hours in Reporting Period Number of Hours Reactor Was Critical Reactor Reserve Shutdown Hours	This Month  720  720.0	Yr-to-Date  - 6.575 - 6.387.3	Cumulativ 126.09 98.611.
Hours in Reporting Period Number of Hours Reactor Was Critical Reactor Reserve Shutdown Hours Hours Generator On-Line	This Month  720 720.0 0 720.0	Yr-to-Date  - 6.575 - 6.387.3 - 0 - 6.285.3	126,09 98,611. 0 97,191.
Hours in Reporting Period Number of Hours Reactor Was Critical Reactor Reserve Shutdown Hours Hours Generator On-Line Unit Reserve Shutdown Hours Gross Thermal Energy Generated (MWH)	This Month  720 720.0 0 720.0	Yr-to-Date  - 6.575 - 6.387.3 - 0 - 6.285.3	126,09 98,611. 0 97,191.
Hours in Reporting Period Number of Hours Reactor Was Critical Reactor Reserve Shutdown Hours Hours Generator On-Line Unit Reserve Shutdown Hours Gross Thermal Energy Generated (MWH) Gross Electrical Energy Generated (MWH)	This Month  720 720.0 0 720.0 1,414,370	Yr-to-Date  6.575 6.387.3 0 6.285.3 0 14,408,906	126,09 98,611. 0 97,191. 0
Hours in Reporting Period Number of Hours Reactor Was Critical Reactor Reserve Shutdown Hours Hours Generator On-Line Unit Reserve Shutdown Hours Gross Thermal Energy Generated (MWH) Gross Electrical Energy Generated (MWH) Net Electrical Energy Generated (MWH)	This Month  720 720.0 0 720.0 0 1.414.370 450.725	Yr-to-Date  6.575 6.387.3 0 6.285.3 0 14.408,906 4,627,281	126,09 98,611, 0 97,191. 0 191,103,54 61,129,48
Hours in Reporting Period Number of Hours Reactor Was Critical Reactor Reserve Shutdown Hours Hours Generator On-Line Unit Reserve Shutdown Hours Gross Thermal Energy Generated (MWH) Gross Electrical Energy Generated (MWH) Net Electrical Energy Generated (MWH) Unit Service Factor	This Month  720 720.0 0 720.0 1,414,370	Yr-to-Date  6.575 6.387.3 0 6.285.3 0 14,408,906 4.627.281 4.404.398	126,09 98,611. 0 97,191. 0 191,103,54 61,129,48 57,812,66
Hours in Reporting Period Number of Hours Reactor Was Critical Reactor Reserve Shutdown Hours Hours Generator On-Line Unit Reserve Shutdown Hours Gross Thermal Energy Generated (MWH) Gross Electrical Energy Generated (MWH) Net Electrical Energy Generated (MWH) Unit Service Factor Unit Availability Factor	720 720.0 0 720.0 0 1,414.370 450.725 426.112 100.0 100.0	Yr-to-Date  - 6.575 - 6.387.3 - 0 - 6.285.3 - 0 - 14.408.906 - 4.627.281 - 4.404.398 - 95.6	126.09 98.611. 0 97.191. 0 191,103,54 61,129,48 57,812,66 77.1
Hours in Reporting Period Number of Hours Reactor Was Critical Reactor Reserve Shutdown Hours Hours Generator On-Line Unit Reserve Shutdown Hours Gross Thermal Energy Generated (MWH) Gross Electrical Energy Generated (MWH) Net Electrical Energy Generated (MWH) Unit Service Factor Unit Availability Factor Unit Capacity Factor (Using MDC Net)	720 720.0 0 720.0 0 1,414.370 450.725 426.112 100.0	Yr-to-Date  6.575 6.387.3 0 6.285.3 0 14,408,906 4.627.281 4.404.398	Cumulative  126,09 98.611. 0 97,191. 0 191,103,54 61,129,48 57,812,66 77.1 77.1
Hours in Reporting Period Number of Hours Reactor Was Critical Reactor Reserve Shutdown Hours Hours Generator On-Line Unit Reserve Shutdown Hours Gross Thermal Energy Generated (MWH) Gross Electrical Energy Generated (MWH) Net Electrical Energy Generated (MWH) Unit Service Factor Unit Availability Factor Unit Capacity Factor (Using MDC Net) Unit Capacity Factor (Using DER Net)	720 720.0 0 720.0 0 1,414.370 450.725 426.112 100.0 100.0	Yr-to-Date  6.575 6.387.3 0 6.285.3 0 14.408,906 4.627.281 4.404.398 95.6 95.6 86.8 84.4	126,09 98,611. 0 97,191. 0 191,103,54 61,129,48 57,812,66 77.1
Hours in Reporting Period Number of Hours Reactor Was Critical Reactor Reserve Shutdown Hours Hours Generator On-Line Unit Reserve Shutdown Hours Gross Thermal Energy Generated (MWH) Gross Electrical Energy Generated (MWH) Net Electrical Energy Generated (MWH) Unit Service Factor Unit Availability Factor Unit Capacity Factor (Using MDC Net) Unit Capacity Factor (Using DER Net) Unit Forced Outage Rate	This Month  720 720.0 0 720.0 0 1.414.370 450.725 426.112 100.0 100.0 76.7 74.5	Yr-to-Date  6.575 6.387.3 0 6.285.3 0 14.408,906 4.627.281 4.404.398 95.6 95.6 86.8 84.4 4.4	Cumulative 126,09 98.611. 0 97,191. 0 191,103,54 61,129,48 57,812,66 77.1 77.1 59.4 57.7
Hours in Reporting Period Number of Hours Reactor Was Critical Reactor Reserve Shutdown Hours Hours Generator On-Line Unit Reserve Shutdown Hours Gross Thermal Energy Generated (MWH) Gross Electrical Energy Generated (MWH) Net Electrical Energy Generated (MWH) Unit Service Factor Unit Availability Factor Unit Capacity Factor (Using MDC Net) Unit Capacity Factor (Using DER Net)	This Month  720  720.0  0  720.0  0  1,414.370  450.725  426.112  100.0  100.0  76.7  74.5  0  (Type, Date, and	Yr-to-Date  6.575 6.387.3 0 6.285.3 0 14.408.906 4.627.281 4.404.398 95.6 95.6 86.8 84.4 4.4 Duration of Each	126,09 98.611. 0 97,191. 0 191,103,54 61.129,48 57,812,66 77.1 77.1 59.4 57.7

8410170260 840930 PDR ADDCK 05000237 R PDR

E2H

DOCKET NO. 050-237

DATE Oct. 4, 1984

## OPERATING DATA REPORT

DOCKET NO. 050-249

DATE Oct. 4, 1984

OPERATING STATUS		TELEPHONE_	(815) 942-2920
Unit Name:	: <u>812</u> 773	NOTES 7) Since Last Re	port, Give
Power Level to Which Restricted, If Any Reasons For Restrictions, If Any:			
Reasons For Restrictions, If Any:	(Net MWe):	Yr-to-Date	Cumulative
Reasons For Restrictions, If Any:	This Month		Cumulative
Hours in Reporting Period Number of Hours Reactor Was Critical	This Month	Yr-to-Date	
Hours in Reporting Period Number of Hours Reactor Was Critical Reactor Reserve Shutdown Hours	This Month  720 614.9	Yr-to-Date	115,680
Hours in Reporting Period Number of Hours Reactor Was Critical Reactor Reserve Shutdown Hours Hours Generator On-Line	This Month  720 614.9 0 567.5	Yr-to-Date  6,575  1,908.1  0  1,441.3	115,680 84,753.1 0 81,302.4
Hours in Reporting Period Number of Hours Reactor Was Critical Reactor Reserve Shutdown Hours Hours Generator On-Line Unit Reserve Shutdown Hours	This Month  720 614.9 0 567.5	Yr-to-Date  6,575  1,908.1  0  1,441.3	115,680 84,753,1 0 81,302.4
Hours in Reporting Period Number of Hours Reactor Was Critical Reactor Reserve Shutdown Hours Hours Generator On-Line Unit Reserve Shutdown Hours Gross Thermal Energy Generated (MWH)	This Month  720 614.9 0 567.5 0 1,120,500	Yr-to-Date  6,575  1,908.1  0  1,441.3  0  2,838,834	115,680 84,753,1 0 81,302.4 0 162,799,93
Hours in Reporting Period Number of Hours Reactor Was Critical Reactor Reserve Shutdown Hours Hours Generator On-Line Unit Reserve Shutdown Hours Gross Thermal Energy Generated (MWH) Gross Electrical Energy Generated (MWH)	This Month  720  614.9  0  567.5  0  1,120,500  346,522	Yr-to-Date  6,575 1,908.1 0 1,441.3 0 2,838,834 865,575	115,680 84,753,1 0 81,302.4 0 162,799,93 52,818.49
Hours in Reporting Period Number of Hours Reactor Was Critical Reactor Reserve Shutdown Hours Hours Generator On-Line Unit Reserve Shutdown Hours Gross Thermal Energy Generated (MWH) Gross Electrical Energy Generated (MWH) Net Electrical Energy Generated (MWH)	This Month  720  614.9  0  567.5  0  1,120,500  346,522  325,295	Yr-to-Date  6,575 1,908.1 0 1,441.3 0 2,838,834 865,575 797,501	115,680 84,753,1 0 81,302.4 0 162,799,93 52,818.49 51,028,08
Hours in Reporting Period Number of Hours Reactor Was Critical Reactor Reserve Shutdown Hours Hours Generator On-Line Unit Reserve Shutdown Hours Gross Thermal Energy Generated (MWH) Gross Electrical Energy Generated (MWH) Net Electrical Energy Generated (MWH) Unit Service Factor	This Month  720 614.9 0 567.5 0 1,120,500 346,522 325,295 78.8	Yr-to-Date  6,575 1,908.1 0 1,441.3 0 2,838,834 865,575 797,501 21.9	115,680 84,753.1 0 81,302.4 0 162,799,93 52,818.49 51,028,08 70.3
Hours in Reporting Period Number of Hours Reactor Was Critical Reactor Reserve Shutdown Hours Hours Generator On-Line Unit Reserve Shutdown Hours Gross Thermal Energy Generated (MWH) Gross Electrical Energy Generated (MWH) Net Electrical Energy Generated (MWH) Unit Service Factor Unit Availability Factor	This Month  720 614.9 0 567.5 0 1,120,500 346,522 325,295 78.8 78.8	Yr-to-Date  6,575  1,908.1  0  1,441.3  0  2,838,834  865,575  797,501  21.9  21.9	115,680 84,753.1 0 81,302.4 0 162,799,93 52,818.49 51,028,08 70.3 70.3
Hours in Reporting Period Number of Hours Reactor Was Critical Reactor Reserve Shutdown Hours Hours Generator On-Line Unit Reserve Shutdown Hours Gross Thermal Energy Generated (MWH) Gross Electrical Energy Generated (MWH) Net Electrical Energy Generated (MWH) Unit Service Factor Unit Availability Factor Unit Capacity Factor (Using MDC Net)	This Month  720 614.9 0 567.5 0 1,120,500 346,522 325,295 78.8 78.8 58.4	Yr-to-Date  6,575 1,908.1 0 1,441.3 0 2,838,834 865,575 797,501 21.9 21.9	115,680 84,753,1 0 81,302,4 0 162,799,93 52,818,49 51,028,08 70,3 70,3 57,1
Hours in Reporting Period Number of Hours Reactor Was Critical Reactor Reserve Shutdown Hours Hours Generator On-Line Unit Reserve Shutdown Hours Gross Thermal Energy Generated (MWH)	This Month  720 614.9 0 567.5 0 1,120,500 346,522 325,295 78.8 78.8	Yr-to-Date  6,575  1,908.1  0  1,441.3  0  2,838,834  865,575  797,501  21.9  21.9	115,680 84,753.1 0 81,302.4 0 162,799,93 52,818.49 51,028,08 70.3 70.3

### UNIT SHUTDOWNS AND POWER REDUCTIONS

DOCKET NO. 050-237 UNIT NAME Dresden II DATE October 4, 1984 COMPLETED BY D. C. Maxwell TELEPHONE (815) 942-2920

REPORT MONTH \_\_\_ September, 1984

NO.	DATE	TYPE1	DURATION (HOURS)	REASON <sup>2</sup>	METHOD OF SHUTTING DOWN REACTOR <sup>3</sup>	LICENSEE EVENT REPORT #	SYSTEM CODE4	COMPONENT CODE 5	CAUSE & CORRECTIVE ACTION TO PREVENT RECURRENCE
	None .								
:									

F: Forced

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

H-Other (Explain)

3

Method: 1-Manual 2-Manual Scram 3-Automatic Scram 4-Other (Explain)

Exhibit G-Instructions for Preparation of Data Entry Sheets for Licensee Event Report ( ) File (NUREG-0161)

## UNIT SHUTDOWNS AND POWER REDUCTIONS

UNIT NAME Dresden III

DATE October 4, 1984

COMPLETED BY D. C. Maxwell

TELEPHONE (815) 942-2920

REPORT MONTH September, 1984

NO.	DATE	TYPE1	DURATION (HOURS)	REASON <sup>2</sup>	METHOD OF SHUTTING DOWN REACTOR <sup>3</sup>	LICENSEE EVENT REPORT #	SYSTEM CODE4	COMPONENT CODE 5	CAUSE & CORRECTIVE ACTION TO PREVENT RECURRENCE
3	84-9-11		11:47	A	Rx Remained Critical				EHC oil leak.
4	84-9-25		140:46	A	Manual at 0452 of 9-25-84. Rx Scram at 0530 of 9-25-84.				Condenser tube leak.

1

F: Forced

S: Scheduled

Reason:

2

A-Equipment Failure (Explain)

B-Maintenance or Test

C-Refueling

D-Regulatory Restriction

E-Operator Training & License Examination

F-Administrative

G-Operational Error

H-Other (Explain)

3

Method:

1-Manual 2-Manual Scram

3-Automatic Scram

4-Other (Explain)

4

Exhibit G-Instructions for Preparation of Data Entry Sheets for Licensee Event Report ( ) File (NUREG-0161)

## AVERAGE DAILY UNIT POWER LEVEL

DOCKET NO. 050-237

UNIT II

DATE Oct. 4, 1984

COMPLETED BY D. C. Maxwell

TELEPHONE 815/942-2920

DAY	AVERAGE DAILY POWER LEVEL (MWe-Net)	DAY	AVERAGE DAILY POWER LEVEL (MWe-Net)
1	644	17	642
2	698	18	396
3	669	19	361
4	620	20	389
5	716	21	445
6	561	22	639
7	672	23	630
8	664	24	642
9	668	25	624
0	583	26	611
1	667	27	634
2	657	28	489
3	654	29	463
4	647	30	513
5	649	31	
6	584		

# AVERAGE DA!LY UNIT POWER LEVEL

DOCKET NO	050-249
UNIT	III
DATE_	Oct. 4, 1985
COMPLETED BY_	D. C. Maxwell
TELEPHONE_	815/942-2920

DAY	AVERAGE DAILY POWER LEVEL (MWe-Net)	DAY	AVERAGE DAILY POWER LEVEL (MWe-Net)
1 _	722	17	742
2	746	18	522
3 _	543	19	390
٠ _	668	20	443
	701	21	406
_	769	22	415
_	683	23	416
_	737	24	228
_	453	25	6
_	616	26	0
_	116	27	0
	473	28	0
	672	29	0
_	730	30	0
	725	31	
	685		

	NATURE OF	LER OR OUTAGE	MALFUNCTION		
EQUIPMENT	MAINTENANCE	NUMBER	CAUSE	KESULT	CORRECTIVE ACTION
Open Ind. on 2499-4B	Corrective W.R. #32059		N/A	N/A	Re-wired connection to the 2-2499-3B and 4B valves per electrical prints. Re-adjusted limits.
2-2499-3A Valve	Corrective W.R. #32061		N/A	N.A	Re-connected wire to 2-2499-3A valve.

	NATURE OF	LER OR OUTAGE	MALFUI	NCTION	
EQUIPMENT MAINTENANCE	NUMBER	CAUSE	RESULT	CORRECTIVE ACTION	
B Recirc. Loop Equalizer By- pass Valve 3-202-9B	Preventive W.R. #34183		N/A	N/A	Installed new heaters and cleared jumper log.
Refuel Grapple	Preventive W.R. #36234		N/A	N/A	Set upper limit as instructed.
MOV 2301-3 Control Sta.	Preventive W.R. #36268		N/A	N/A	Replaced light bulb.
U3 HPCI	Preventive W.R. #24006		N/A	N/A	Replaced solenoid.
MO 1301-1	Preventive W.R. #27424		N/A	N/A	Replaced motor.
MO 3-202-5A	Preventive W.R. #31011		N/A	N/A	Removed and replaced damaged seal tite
CCSW Vault Penetrations	Preventive W.R. #30982		N/A	N/A	Sealed penetration with silicon RTV.
LPCI Heat Ex- changer Dis- charge Valves, EPN #3-1501-3A	Preventive W.R. #27140		N/A	N/A	Increased torque setting.
MO 1402-25A	Preventive W.R. #28504		N/A	N/A	Completed data sheet to verify the as found setting or catalogue number on MO 1402-25A.
N20B Jet Pump Instrument	Preventive W.R. #26670		N/A	N/A	Removed indication found during PT inspection.
Reactor Prot. System U3 Rx Scrams	Preventive W.R. #33594		N/A	N/A	Removed and installed jumpers.

	NATURE OF	LER OR OUTAGE	MALFUNCTION		
EQUIPMENT	MAINTENANÇE	NUMBER	CAUSE	RESULT	CORRECTIVE ACTION
SBLC	Preventive W.R. #33102		N/A	N/A	Set thermostat to 90°. Operating ok.
Core Spray Valve 3-1402- 24A	Preventive W.R. #33723		N/A	N/A	Removed, cleaned and installed jumper.
CRD P-4	Preventive W.R. #33908		N/A	N/A	Replaced solenoid.
P-12	Preventive W.R. #33907		N/A	N/A	Replaced solenoid.
MSIV Pilot Relays, EPN #2031(2) (A,B, C,D) R1 (2)	Preventive W.R. #34036		N/A	N/A	Tested all relays.
MOV 3-1501-20A	Preventive W.R. #31111		N/A	N/A	Removed and reinstalled motor operator for 1501-20A valve after drying it out.
MO 1402-25B (25C)	Preventive W.R. #28503		N/A	N/A	Adjusted limits and setting on MOV 1402-25B.
IRM #18	Corrective W.R. #30623		N/A	N/A	Replaced selector switch on IRM #18.
Refuel Grapple	Preventive W.R. #31919		N/A	N/A	Removed and installed temporary jumpers
AO's 220-44, 220-46 and 220-47	Preventive W.R. #21158		N/A	N/A	Lubricated ASCO solenoid valves AO-3-220-44, -46, and -47.
LPRM 16-25A	Preventive W.R. #34395		N/A	N/A	Replaced transistor and integrated.
U3 24/48 Bottom B Chargers	Preventive W.R. #36594		N/A	N/A	Adjusted voltages.

	NATURE OF	LER OR OUTAGE	MALFUNCTION		
EQUIPMENT	MAINTENANCE	NUMBER	CAUSE	RESULT	CORRECTIVE ACTION
3D CCSW PP Breaker	Preventive W.R. #32506		N/A	N/A	Remounted spring and adjusted linkage.
U3 HPCI Room Cooler	Preventive W.R. #34243		N/A	N/A	Replaced and cleaned contactor.
D3 HPCI Room Cooler	Preventive W.R. #32855		N/A	N/A	Replaced both belts.
U3 HPCI Room Cooler	Preventive W.R. #33858		N/A	N/A	Replaced both bearings.
#3 Diesel Generator	Preventive W.R. #33859		N/A	N/A	Performed quarterly inspection.
MSIV, EPN #A0-3-203	Preventive W.R. #29613		N/A	N/A	Replaced terminal blocks on all MSIV's
Supply Air Solenoid to AO 3-2301-31	Preventive W.R. #35996		N/A	N/A	Replaced solenoid.
A and B LPCI Pump Motors, EPN #3A & 3B 1502	Preventive W.R. #35620		N/A	N/A	Cleaned and painted A and B motors.
Main Steam Line High Flow Switch	Preventive W.R. #36063	-	N/A	N/A	Replaced bad fitting on PSW 261-213.
LPRM 48-41B	Preventive W.R. #34392		N/A	N/A	Replaced LPRM card.

	NATURE OF	LER OR OUTAGE	MALFUNCTION			
EQUIPMENT	MAINTENANCE	NUMBER	CAUSE	RESULT	CORRECTIVE ACTION	
LPRM 48-33 D	Preventive W.R. #34394		N/A	N/A	Repaired wire connection on socket in full core display 903-5.	
IRM Ch. 12	Preventive W.R. #34573		N/A	N/A	Adjusted gain on IRM pre-amp.	
3-1501-13A	Preventive W.R. #34996		N/A	N/A	Relamped/cycled valve several times. Indication ok.	
Pressure Sup- pression Nitro- gen Makeup to Torus ASCO Valve AO 3- 1601-59	Preventive W.R. #35076		N/A	N/A	Replaced solenoid with new S.R. solenoid	
3A-1402 Core Spray Motor	Preventive W.R. #35617		N/A	N/A	Cleaned and painted motor.	
CCSW Pump Motors 1501- 44A,B,C,D	Preventive W.R. #35618		N/A	N/A	Cleaned and painted all motors.	
3-1501-21B	Preventive W.R. #35036		N/A	N/A	Adjusted packing.	
Refuel Grapple	Preventive W.R. #36177		N/A	N/A	Adjusted frame hoist upper limit to accomodate unloading of DI fuel from TN-9.	
LPRM 08-25A	Corrective W.R. #34393		N/A	N/A	Replaced LPRM 8-25A transistor #08.	
HPCI Testable Check Valve AO 3-2301-7	Corrective W.R. #34246		N/A	N/A	Adjusted HPCI testable check valve AO 3-2301 - 7 limits.	

	NATURE OF MAINTENANCE	LER OR OUTAGE NUMBER	MALFUNCTION		
EQUIPMENT			CAUSE	RESULT	CORRECTIVE ACTION
CRD ASCO Relays	Corrective W.R. #35343		N/A	N/A	Tightened fittings on CRD ASCO valves.
APRM #4 Re- corder, EPN #RR3-750-10B	Corrective W.R. #34080		N/A	N/A	Replaced amplifier board on APRM #4 recorder.
LPRM's	Preventive W.R. #29697		N/A	N/A	Removed and re-installed LPRM cables for normal maintenance during refuel outage.
LPRM 48-33A	Corrective W.R. #34389		N/A	N/A	Replaced Q8 transistor on LPRM 48-33A card

#### SUMMARY OF OPERATING EXPERIENCE

#### UNIT ONE

#### SEPTEMBER, 1984

The status of Unit I remains shutdown with all fuel removed. The environment and equipment continues to be maintained as needed.

On August 31, 1984, an announcement was made by CECo. Corporate Offices that as of this date Unit 1 has been officially retired.

Chemical cleaning activities are continuing. During the period September 13 through September 17, 1984, the "hundred hour" run of chemical cleaning solution through the piping was accomplished. Since then, there has been three (3) flush and drain operations to remove any residual chemicals and contamination. The solution injected has been very effective in drastically lowering dose rates.

#### SUMMARY OF OPERATING EXPERIENCE

#### UNIT TWO

### SFPTEMBER, 1984

Unit 2 entered the month operating at a power level of 725 MWe and operated continuously during the entire month (with normal power reductions for weekend surveillances) reaching a power level of 747 MWe with a capacity factor of 75.00% and an availability of 100%.

#### SUMMARY OF OPERATING EXPERIENCE

#### UNIT THREE

#### SEPTEMBER, 1984

- 09-01 to 09-11 Unit 3 entered the month operating at a power level of 725 MWe and operated until September 11, 1984, when it was taken off-line to repair an EHC oil leak (the Rx remained critical).
- O9-11 to O9-30 The unit was brought on-line in the afternoon of
  September 11, 1984 and operated until September 25, 1984
  when it was taken off-line to repair a main condenser
  leak. After the Rx was subcritical, a scram occurred
  because of low condenser vacuum. Condenser inspection
  and repairs continued through the remainder of the month.

Capacity factor for the month was 57.80% and availability was 78.81%.

# UNIQUE REPORTING REQUIREMENTS

### MAIN STEAM RELIEF VALVE OPERATIONS

Relief valve operations during the reporting period are summarized in the following table. The table includes information as to which relief valve was actuated, how it was actuated, and the circumstances resulting in its actuation.

Unit		Date	Valves Actuated	Actuations	Conditions	Description of Events
1 2	09-01-84	to 09-30-84	None None			
3			None			

TO: General Accounting 307 Edison

# MONTHLY REPORT OF PRODUCTION FUEL OIL

OIL

REPORTING AREA Dr	esden Sta. #12	_ X DIESEL FUEL OIL	IGNITION FUEL OIL	
MONTH Se	ptember 19 84	GAS TURBINE FUEL OIL	JET-ENGINE FUEL O	
DATE	PURCHASE ORDER NUMBER	INVOICE APPROVAL NUMBER	GALLONS	
9-24-84	007286	DR-5	5,500	
A. INVENTORY - BEGIN	INING OF MONTH		43,955	
B. TOTAL GALLONS	NVOICED	5,500		
C. TOTAL GALLONS	ECEIVED NOT INVOICED		5,500	
MINUS: D. TOTAL GALLONS O	CONSUMED	4,435		
F. INVENTORY - END	PREVIOUS MONTH		4,435	
		1	1	
cc: D. G. Maxwel	51106	STATION SUPERINTENDENT Ougli	Nevet	

C.E.CO. 86-2036(S) 10-71

DJS	LTR:	84-1	009
1000	And the A. S. W.	·	

TO:

Technical Services

Tech Center, Maywood

SUBJECT: Dresden Station Nuclear Fuel Consumption, Fuel Oil Therms and

Auxiliary Power for the Month of September , 1984

	Unit 2	Unit 3	
Nuclear Therms MWT Days	48,272,451.03 58,932.08	13,242,667.32 46,687.5	
Therms Diesel Oil Gallons Diesel Oil	3,038	3,038	
Auxiliary Power Lift Pump Sprays & Lighting	2,107 565	1,619	

Prepared by Louel C. Mapwell

D. C. Maxwell Technical Staff

Approved by

Station Superintendent

Dresden Nuclear Power Station

DJS:DCM:hjb

cc: F. Kurasz

T. Lamantia

C. Larson

Comptroller's Staff

J. Brunner

D. Maxwell

J. Tiemann

File/Numerical

October 4, 1984

DJS LTR: 84-1110

Director, Office of Inspection and Enforcement United States Nuclear Regulatory Commission Washington, DC 20555

Attention: Document Control Desk

Dear Sir:

Enclosed, please find Dresden Station's operating data for last month. This information is supplied to your office per the instructions set forth in Regulatory Guide 1.16.

Sincerely,

D. &. Scott

Station Superintendent Dresden Nuclear Power Station

DJS:DCM:hib

Enclosure

cc: Region III, Regulatory Operations, U.S. NRC
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