MONTHLY OPERATING REPORT

DOCKET NO. 50-483 UNIT NAME CALLAWAY UNIT 1 DATE September 4, 1984 COMPLETED BY J. T. Patterson						
RT A OPERATIONS SUMMARY ugust 1984						
The plant entered August operating in Mode 5. On August 10, 1984 the plant						
entered Mode 4, and on August 29, 1984 the plant entered Mode 3.						
PART B PORV AND SAFETY VALVE SUMMARY None						

8410160190 840831 PDR ADDCK 05000483 R PDR

CA-#804 05/09/84 QDP-ZZ-04204

AVERAGE DAILY UNIT POWER LEVEL

DOCKET NO. 50-483

UNIT Callaway

DATE September 1, 1984

COMPLETED BY K. R. Bryant

TELEPHONE (314) 676-8292

AVERAGE DAILY POWER LEVEL (MWe-Net)	DAY AVERAGE DAILY POWER LET (MWe-Net)
0	170
. 0	180
0	190
0	200
0	210
0	22 0
0	230
0	240
0	250
0	260
0	270
. 0	280
0	290
0	300
0	310
0	

Part D

OPERATING DATA REPORT

DOCKET NO.	50-483		
UNIT	Callaway		
DATE	September 1, 1984		
COMPLETED BY	K. R. Bryant		
TELEPHONE	(314) 676-8292		

OPER!	 -	 -	-

1.	REPORTING PERIOD: August	GROSS HOURS IN REPORTING PE	RIOD:7	44
2.	CURRENTLY AUTHORIZED POWER LEVEL (MWt):	3411 MAX. DEPEND. CAPAC	ITY (MWe-Net): _	0
3.	POWER LEVEL TO WHICH RESTRICTED (IF ANY) (M	We-Net): 0		
4.	REASONS FOR RESTRICTION (IF ANY): Required commitments listed in Operating Labefore exceeding 5% Rated Thermal	icense NPF-25 THIS MONTH	YR TO DATE	CUMULATIVE
5.	NUMBER OF HOURS REACTOR WAS CRITICAL			0
6.	REACTOR RESERVE SHUTDOWN HOURS		0	0
7.	HOURS GENERATOR ON LINE		0	0
8.	UNIT RESERVE SHUTDOWN HOURS	0	0	0
9.	GROSS THERMAL ENERGY GENERATED (MWH)		0	0
0.	GROSS ELECTRICAL ENERGY GENERATED (MWH)	0	0	0
1.	NET ELECTRICAL ENERGY GENERATED (MWH)	0	0	0
2.	REACTOR SERVICE FACTOR	NA NA	NA .	NA_
3.	REACTOR AVAILABILITY FACTOR		NA	NA
4	UNIT SERVICE FACTOR	NA	NA	NA
15.	UNIT AVAILABILITY FACTOR	NA	NA	NA
16.	UNIT CAPACITY FACTOR (Using MDC)	NA	NA	NA_
	UNIT CAPACITY FACTOR (Using Design MWe)	***	NA	NA_
		NA	NA	NA_
19.	SHUTDOWNS SCHEDULED OVER NEXT 6 MONTHS	TYPE, DATE, AND DURATION OF	FEACHI: Non	e
20.	IF SHUT DOWN AT END OF REPORT PERIOD, ESTIM	MATED DATE OF STARTUP:	9/15/84	
21.	UNITS IN TEST STATUS (PRIOR TO COMMERCIAL C	PERATION): FORECAST	ACHIEVED	
	INITIAL CRITICALITY	9/15/84		
	INITIAL ELECTRICITY	9/28/84	-	
	COMMERCIAL COSPATION	*		

*Forecast completion of ascension testing 11/26/84.

Page 3 of 4

Part E UNIT SHUTDOWNS AND POWER REDUCTIONS

UNIT NAME Callaway

DATE September 1, 1984

COMPLETED BY J. T. Patterson

TELEPHONE (314) 676-8207

REPORT MONTH ____AUGUS

NO.	DATE	TYPE F: FORCED S: SCHEDULED	DURATION (HOURS)	REASON	METHOD OF SHUTTING DOWN THE REACTOR OR REDUCING POWER	CORRECTIVE ACTIONS/COMMENTS

SUMMARY:

No unit shutdowns or power reductions as the plant is in its initial startup in Mode 3, ascending for the first time.

UNION ELECTRIC COMPANY CALLAWAY PLANT MAILING ADDRESS: P. O. BOX 620 FULTON, MO. 65251 September 7, 1984 Director, Resource Management U. S. Nuclear Regulatory Commission Washington, DC 20555 ULNRC-917 DOCKET NUMBER 50-483 CALLAWAY FLANT UNIT 1 FACILITY OPERATING LICENSE NPF-25 MONTHLY OPERATING REPORT AUGUST 1984 Dear Sir: The enclosed Monthly Operating Report for August 1984 is submitted pursuant to section 6.9.1.8 of the Callaway Unit 1 Technical Specifications. Xtun & Mittulinge S. E. Miltenberger Enclosure cc: Distribution attached

cc distribution for ULNRC-917

with enclosures

James G. Keppler USNRC Region III Office 799 Roosevelt Road Glen Ellyn, IL 60137

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Office of Inspection & Enforcement
U. S. Nuclear Regulatory Commission
Washington, DC 20555

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NRC Resident Inspector Missouri Public Service Commission

D. F. Schnell

J. E. Davis (Z40MOR)

R. L. Powers

D. W. Capone

A. C. Passwater/D. E. Shafer/ D. J. Walker

G. A. Hughes

W. R. Robinson (QA Record)

P. F. Appleby SEM Chrono 3456-0021.6 Z40ULNRC G56.37 N. Date

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