AEC DISCRIBUTION FOR PART 50 DOCKET MAT (TEMPORARY FORM) IAL

- --•• •

-

. _ _ _ _ _

CONTROL NO: 9322

		an in the second					FIL	E: MONTI	H RPT FI	LE P
FROM:	,		DATE OF DOC	DATE	REC'D	LTR	TWX	RPT	OTHER	
	nsin Public	Service Corp	2					1		
	Bay, WI	oorb				1	Į	1	l	
EWJame			9-6-74	9-	10-74	x		· ·	Ì	
ro:			ORIG	CC	O'THER		SENT	AEC PDR	XXX	41.5.3ms -R (H + 15
	_								DR XXX	
OPS			1 signed	L		<u> </u>			······································	
CLASS	UNCLASS	PROP INFO	INPUT	NO CY	S REC'D		DOCKE	r no:		
	xxx				1		50-305			
DESCRIP	TION:	••••••••••••••••••••••••••••••••••••••		ENCLO	SURES:	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ACT	ZNOU		<u></u>
T h h	me the fell	lorring		Anone	t Monthly	Pate	AUr	ZNUV	VLĖĎ	GE
DLT TT8	ins the IOL.	lowing			& Compon		nershi1	ity &	Availahi	1 + +
					report to					
					eparing G				-Perder	
		•		} ٢*		•				
]	DC) NO	T RE	MOV	Æ	
PLANT N	AME: KEWAU	NEE			(1 cy enc					
	al an shir way as you all a start of a second start of a second start of a second start of a second start of a	an mar a mar an	FOR ACTION/IN		State of the second	10-74				
BUILER (Τ.)	SCHWENCER(L)	ZIEMANN(L)	مرسان الإلى مريوب الالي	REGAN ((E)		er a Mirigande V. Ayrardi kallad VV	,	
w/ Cop		<pre>i/ Copies</pre>	W/ Copies		W/ Co					
CLARK(L		STOLZ(L)	DICKER(E)		LEAR (L		÷		•	
W/ Cop		N/ Copies	W/ Copies		W/ Co		•		· .	
PARR(L)		VASSALLO(L)	KNIGHTON (E		W. MAG					
V/ Cop		W/ Copies	W/ Copies		W/2 Co					
KNIEL(L		PURPLE (L)	YOUNGBLOOD			÷ -				
•	vies info W		W/ Copies		W/ Co	pies				
						- -	a ang kanala sa		tria fizikali kana infangsiya. Ana antan	
REG FIL	Æ	TECH REVIEW	<u>INTERNAL DIST</u> DENTON		ON LIC ASST		A	/T IND	a dar FLAN Nama in a sia ana ana ana ana ana ana	/ -10-1-2-200-1-1 (P
AEC PDR		TTACTI SCIAN TURIA	GRIMES		010 2001	-		AITMAN	-	
	OM P-506A	SCHROEDER	GAMMILL	1	DIGGS (L)			ALTZMAN		
	IG/STAFF	MACCARY	KASTNER		GEARIN (L			. HURT		
CASE		KNIGHT								
			BALLARD		COLL BOURN	E (E)				
GIAMBUS	SO	PAWLICKI	BALLARD SPANGLER		GOULBOURN KREUTZER			LANS		
GLAMBUS BOYD	SO			Ì	KREUTZER		M	CDONALD	1	
BOYD	(L) (BWR)	PAWLICKI		1		(E)		CDONALD HAPMAN		
BOYD MOORE (PAWLICKI SHAO	SPANGLER]	KREUTZER LEE (L)	(E)		CDONALD HAPMAN UBE w/i	nput	
BOYD MOORE (DEYOUNG	(L)(BWR) G(L)(PWR)	PAWLICKI SHAO STELLO	SPANGLER <u>ENVIRO</u>		KREUTZER LEE (L) MAIGRET ((E) L)		CDONALD HAPMAN	nput	
BOYD MOORE (DEYOUNG SKOVHOL	(L)(EWR) G(L)(PWR) LT (L)	PAWLICKI SHAO STELLO HOUSTON	SPANGLER <u>ENVIRO</u> MULLER]	KREUTZER LEE (L) MAIGRET (REED (E)	(E) L) L)	Mi Ci Di E	CDONALD HAPMAN UBE w/i . COUPE	nput	
BOYD MOORE (DEYOUNG SKOVHOL GOLLER((L)(BWR) G(L)(PWR) LT (L) L)	PAWLICKI SHAO STELLO HOUSTON NOVAK	SPANGLER <u>ENVIRO</u> MULLER DICKER]	KREUTZER LEE (L) MAIGRET (REED (E) SERVICE ((E) L) L) (L)		CDONALD HAPMAN UBE w/i . COUPE	nput	
BOYD MOORE (DEYOUNG SKOVHOL GOLLER(P. COLL DENISE	(L)(EWR) (L)(PWR) LT (L) L) .INS	PAWLICKI SHAO STELLO HOUSTON NOVAK ROSS	SPANGLER <u>ENVIRO</u> MULLER DICKER KNIGHTON)	KREUTZER LEE (L) MAIGRET (REED (E) SERVICE (SHEPPARD	(E) L) L) (L) C)		CDONALD HAPMAN UBE w/i • COUPE • THOMP	nput SON (2)	
BOYD MOORE (DEYOUNG SKOVHOL GOLLER(P. COLL DENISE REG OPR	(L) (EWR) G(L) (PWR) LT (L) L) LNS	PAWLICKI SHAO STELLO HOUSTON NOVAK ROSS IPPOLITO TEDESCO LONG	SPANGLER <u>ENVIRO</u> MULLER DICKER KNIGHTON YOUNGBLOOI	D	KREUTZER LEE (L) MAIGRET (REED (E) SERVICE (SHEPPARD SLATER (E SMITH (L) TEETS (L)	(E) L) (L) (L)		CDONALD HAPMAN UBE w/i • COUPE • THOMP LECKER	nput SON (2)	
BOYD MOORE (DEYOUNG SKOVHOL GOLLER(P. COLL DENISE REG OPR FILE &	(L)(EWR) (L)(PWR) LT (L) L) .INS	PAWLICKI SHAO STELLO HOUSTON NOVAK ROSS IPPOLITO TEDESCO LONG LAINAS	SPANGLER <u>ENVIRO</u> MULLER DICKER KNIGHTON YOUNGBLOOI REGAN PROJECT LE) DR	KREUTZER LEE (L) MAIGRET (REED (E) SERVICE (SHEPPARD SLATER (E SMITH (L) TEETS (L) WILLIAMS	(E) L) (L) (L) (E)		CDONALD HAPMAN UBE w/i • COUPE • THOMP LECKER	nput SON (2)	
BOYD MOORE (DEYOUNG SKOVHOL GOLLER(P. COLL DENISE REG OPR FILE & MORRIS	(L) (EWR) G(L) (PWR) LT (L) L) LNS	PAWLICKI SHAO STELLO HOUSTON NOVAK ROSS IPPOLITO TEDESCO LONG LAINAS BENAROYA	SPANGLER <u>ENVIRO</u> MULLER DICKER KNIGHTON YOUNGBLOOI REGAN) DR	KREUTZER LEE (L) MAIGRET (REED (E) SERVICE (SHEPPARD SLATER (E SMITH (L) TEETS (L)	(E) L) (L) (L) C)		CDONALD HAPMAN UBE w/i • COUPE • THOMP LECKER	nput SON (2)	
BOYD MOORE (DEYOUNG SKOVHOL GOLLER(P. COLL DENISE REG OPR FILE &	(L) (EWR) G(L) (PWR) LT (L) L) LNS	PAWLICKI SHAO STELLO HOUSTON NOVAK ROSS IPPOLITO TEDESCO LONG LAINAS	SPANGLER ENVIRO MULLER DICKER KNIGHTON YOUNGBLOOI REGAN PROJECT LI) DR	KREUTZER LEE (L) MAIGRET (REED (E) SERVICE (SHEPPARD SLATER (E SMITH (L) TEETS (L) WILLIAMS WILSON (1	(E) L) (L) (L) C)		CDONALD HAPMAN UBE w/i • COUPE • THOMP LECKER	nput SON (2)	15
BOYD MOORE (DEYOUNG SKOVHOL GOLLER(P. COLL DENISE REG OPR FILE & MORRIS STEELE	(L) (EWR) (L) (PWR) LT (L) L) INS REGION (2)	PAWLICKI SHAO STELLO HOUSTON NOVAK ROSS IPPOLITO TEDESCO LONG LAINAS BENAROYA VOLLMER	SPANGLER <u>ENVIRO</u> MULLER DICKER KNIGHTON YOUNGBLOOI REGAN PROJECT LE) DR	KREUTZER LEE (L) MAIGRET (REED (E) SERVICE (SHEPPARD SLATER (E SMITH (L) TEETS (L) WILLIAMS WILSON (1	(E) L) (L) (L) C)		CDONALD HAPMAN UBE w/i • COUPE • THOMP LECKER	nput SON (2)	LB
BOYD MOORE (DEYOUNG SKOVHOL GOLLER(P. COLL DENISE REG OPR FILE & MORRIS STEELE	(L) (BWR) G(L) (PWR) LT (L) L) INS REGION (2) CAL PDR KEW	PAWLICKI SHAO STELLO HOUSTON NOVAK ROSS IPPOLITO TEDESCO LONG LAINAS BENAROYA VOLLMER	SPANGLER <u>ENVIRO</u> MULLER DICKER KNIGHTON YOUNGBLOOI REGAN PROJECT LI HARLESS EXTERNAL DIST))R LR: SUTI	KREUTZER LEE (L) MAIGRET (REED (E) SERVICE (SHEPPARD SLATER (E SMITH (L) TEETS (L) WILLIAMS WILLIAMS WILSON (1	(E) L) (L) (L) C)		CDONALD HAPMAN UBE w/i . COUPE . THOMP LECKER ISENHUT	nput SON (2)	
BOYD MOORE (DEYOUNG SKOVHOL GOLLER(P. COLL DENISE REG OPR FILE & MORRIS STEELE - LOC 1 - TIC	(L) (BWR) G(L) (PWR) LT (L) L) LNS REGION (2) CAL PDR KEW C (ABERNA	PAWLICKI SHAO STELLO HOUSTON NOVAK ROSS IPPOLITO TEDESCO LONG LAINAS BENAROYA VOLLMER MAUNEE, WI	SPANGLER <u>ENVIRO</u> MULLER DICKER KNIGHTON YOUNGBLOOI REGAN PROJECT LI HARLESS EKTERNAL DIST (1)(2)(10)-NAV	D DR ERISUTI TIONAL	KREUTZER LEE (L) MAIGRET (REED (E) SERVICE (SHEPPARD SLATER (E SMITH (L) TEETS (L) WILLIAMS WILLIAMS WILLIAMS LABS	(E) L) (L) (L)) (E)		CDONALD HAPMAN UBE w/i . COUPE . THOMP LECKER ISENHUT -PDR-S/	nput SON (2)	
BOYD MOORE (DEYOUNG SKOVHOL GOLLER(P. COLL DENISE REG OPR FILE & MORRIS STEELE - LOC 1 - TIC 1 - NSI	(L) (BWR) (L) (PWR) LT (L) L) LNS REGION (2) CAL PDR KEW C (ABERNA IC (BUCHAN	PAWLICKI SHAO STELLO HOUSTON NOVAK ROSS IPPOLITO TEDESCO LONG LAINAS BENAROYA VOLLMER MAUNEE, WI	SPANGLER <u>ENVIRO</u> MULLER DICKER KNIGHTON YOUNGBLOOI REGAN PROJECT LE HARLESS EXTERNAL DIST (1)(2)(10)-NA' 1-AS	D DR TIONAL LBP(E/	KREUTZER LEE (L) MAIGRET (REED (E) SERVICE (SHEPPARD SLATER (E SMITH (L) TEETS (L) WILLIAMS WILLIAMS WILLIAMS WILLIAMS WILLIAMS WILLIAMS WILLIAMS WILLIAMS	(E) L) (L) (L) (E) .)		CDONALD HAPMAN UBE w/i . COUPE . THOMP LECKER ISENHUT -PDR-S/ -PDR-S/	nput SON (2) 	-
BOYD MOORE (DEYOUNG SKOVHOL GOLLER(P. COLL DENISE REG OPR FILE & MORRIS STEELE - LOC 1 - TIC 1 - NSI 1 - ASI	(L) (BWR) (L) (PWR) LT (L) L) LNS REGION (2) CAL PDR KEW C (ABERNA IC (BUCHAN LB	PAWLICKI SHAO STELLO HOUSTON NOVAK ROSS IPPOLITO TEDESCO LONG LAINAS BENAROYA VOLLMER MAUNEE, WI	SPANGLER <u>ENVIRO</u> MULLER DICKER KNIGHTON YOUNGBLOOI REGAN PROJECT LE HARLESS EXTERNAL DIST (1)(2)(10)-NA 1-AS 1-W.) DR TIONAL LBP(E/ PENNI	KREUTZER LEE (L) MAIGRET (REED (E) SERVICE (SHEPPARD SLATER (E SMITH (L) TEETS (L) WILLIAMS WILSON (I ON LABS M Bldg, F NGTON, RM	(E) L) (L) (L) (E) (E) (E) (E) (E) (E) (E) (E)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CDONALD HAPMAN UBE w/i . COUPE . THOMP LECKER ISENHUT -PDR-S/ -BROOK! -G. UL!	nput SON (2) M/LA/NA AVEN MA RIKSON,	211 I 0321
BOYD 400RE (DEYOUNG SKOVHOL FOLLER(P. COLL DENISE REG OPR FILE & 40RRIS STEELE - LOC 1 - NSI 1 - NSI 1 - NSI	(L) (BWR) G(L) (PWR) LT (L) L) LNS REGION (2) CAL PDR KEW C (ABERNA IC (BUCHAN LB WTON Anderse	PAWLICKI SHAO STELLO HOUSTON NOVAK ROSS IPPOLITO TEDESCO LONG LAINAS BENAROYA VOLLMER MAUNEE, WI ATHY) (AN)	SPANGLER <u>ENVIRO</u> MULLER DICKER KNIGHTON YOUNGBLOOI REGAN PROJECT LI HARLESS EXTERNAL DIST (1)(2)(10)-NA' 1-AS 1-W. 1-ES	DR ERTSUTI TIONAL LBP(E/ PENNI M SWIN	KREUTZER LEE (L) MAIGRET (REED (E) SERVICE (SHEPPARD SLATER (E SMITH (L) TEETS (L) WILLIAMS WILSON (I ON LABS W Bldg, F NGTON, RM EBROAD, F	(E) L) (L) (L) (E) (E) (E) (E) (E) (E) (E) (E)	1 1 1 1 1 1 1 1 1 1 1 1 1 1	CDONALD HAPMAN UBE w/i . COUPE . THOMP LECKER ISENHUT ISENHUT -PDR-S/ -BROOK: -G. ULI -AGMED	nput SON (2) AN/LA/M HAVEN MA RINSON, (RUTH C	211 - 1 - 032
BOYD AOORE (DEYOUNG SKOVHOL FOLLER(P. COLL DENISE REG OPR FILE & AORRIS STEELE - LOC 1 - NSI 1 - NSI 1 - New	(L) (BWR) (L) (PWR) LT (L) L) LNS REGION (2) CAL PDR KEW C (ABERNA IC (BUCHAN LB	PAWLICKI SHAO STELLO HOUSTON NOVAK ROSS IPPOLITO TEDESCO LONG LAINAS BENAROYA VOLLMER MAUNEE, WI AUNEE, WI	SPANGLER <u>ENVIRO</u> MULLER DICKER KNIGHTON YOUNGBLOOI REGAN PROJECT LI HARLESS EXTERNAL DIST (1)(2)(10)-NAV 1-AS 1-W. 1-ES 1-CO	D DR TIONAL LBP(E/ PENNI M SWIN NSULTA	KREUTZER LEE (L) MAIGRET (REED (E) SERVICE (SHEPPARD SLATER (E SMITH (L) TEETS (L) WILLIAMS WILSON (I ON LABS W Bldg, F NGTON, RM EBROAD, F	(E) L) (L) (L) (E) (E) m 529 m E-20 m E-20	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CDONALD HAPMAN UBE w/i . COUPE . THOMP LECKER ISENHUT -PDR-S/ -BROOK! -G. ULH -AGMED Rm B-1 -RDM	nput SON (2) AN/LA/M HAVEN MA RINSON, (RUTH C	
BOYD MOORE (DEYOUNG SKOVHOL GOLLER(P. COLL DENISE REG OPR FILE & MORRIS STEELE - LOC 1 - NSI 1 - NSI 1 - NSI 1 - New	(L) (BWR) G(L) (PWR) LT (L) LT (L) LNS REGION (2) CAL PDR KEW C (ABERNA IC (BUCHAN LB wton Anderson RS HOLDING	PAWLICKI SHAO STELLO HOUSTON NOVAK ROSS IPPOLITO TEDESCO LONG LAINAS BENAROYA VOLLMER MAUNEE, WI AUNEE, WI	SPANGLER <u>ENVIRO</u> MULLER DICKER KNIGHTON YOUNGBLOOI REGAN PROJECT LI HARLESS EXTERNAL DIST (1)(2)(10)-NAV 1-AS 1-W. 1-ES 1-CO	D DR TIONAL LBP(E/ PENNI M SWIN NSULTA	KREUTZER LEE (L) MAIGRET (REED (E) SERVICE (SHEPPARD SLATER (E SMITH (L) TEETS (L) WILLIAMS	(E) L) (L) (L) (E) (E) m 529 m E-20 m E-20	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CDONALD HAPMAN UBE w/i . COUPE . THOMP LECKER ISENHUT ISENHUT -PDR-S/ -BROOK: -G. ULI -AGMED Rm B-1	nput SON (2) M/LA/M AVEX M AVEX M AVEX M ANSON, (RUTH C L27 GT	



WISCONSIN PUBLIC SERVICE CORPORATION



P.O. Box 1200, Green Bay, Wisconsin 54305

September 6, 1974



50-305

Directorate of Licensing U. S. Atomic Energy Commission Washington, D. C. 20545

Office of Plans and Schedules

Gentlemen:

The completed forms covering plant and component availability

for our Kewaunee Nuclear Power Plant - Unit No. 1 (August 1974) are

enclosed.

Very truly yours,

E. W. James Senior Vice President Power Generation & Engineering

EWJ:sna Enc. cc - Mr. James G. Keppler Chicago Regional Office



ENCLOSURE	A
-----------	---

UNIT	KEWAUNEE #1
DATE	9-4-74
COMPLETED BY	AJ Ruege

DAILY PLANT POWER OUTPUT

18 $\frac{483}{532}$ 19 $\frac{532}{462}$ 20 $\frac{462}{537}$ 21 $\frac{537}{532}$ 23 $\frac{532}{529}$	MONTH	August 1974		
1 531 25 516 2 532 26 532 3 537 27 220 4 516 28 376 5 511 29 528 6 536 30 536 7 532 31 536 7 532 31 536 7 532 31 536 9 528 31 532 10 519 528 537 11 520 537 537 12 524 537 537 13 528 537 537 14 537 537 532 20 462 537 537 21 537 532 532 23 532 532 532 24 529 532 532	DAY	AVERAGE DAILY Mwe-net	DAY	AVERAGE DAILY Mye-pet
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$. 1	_531	25	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2	_532	26	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3	537	27	· · · · ·
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$. 4	_516	· · · · ·	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	5	_511		
7 532 31 532 8 537 528 10 519 11 520 12 524 13 528 14 537 15 537 16 532 17 537 18 483 19 532 20 462 21 537 22 532 23 532 24 529	6	_536_		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	7	_532	· · · · · · · · · · · · · · · · · · ·	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	8	• 537		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	9	528		
11 520 12 524 13 528 14 537 15 537 16 532 17 537 18 483 19 532 20 462 21 537 22 532 23 532 24 529	10	519		
13 528 14 537 15 537 16 532 17 537 18 483 19 532 20 462 21 537 22 532 23 532 24 529	11			•
14 537 15 537 16 532 17 537 18 483 19 532 20 462 21 537 23 532 24 529	12	524		
15 537 16 532 17 537 18 483 19 532 20 462 21 537 22 532 23 532 24 529	13	528		
16 532 17 537 18 483 19 532 20 462 21 537 22 532 23 532 24 529	14	537	· .	
16 532 17 537 18 483 19 532 20 462 21 537 22 537 23 532 24 529	15	537	•	NILM
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	16	532		$IIY \times X$
18 $\frac{483}{532}$ 19 $\frac{532}{462}$ 20 $\frac{462}{537}$ 21 $\frac{537}{532}$ 23 $\frac{532}{529}$	17	· · · · · · · · · · · · · · · · · · ·		DOCKETED FI
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	18	483	• •	1-1 .074 -1
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	19	532	•	IL SEPIULATORY 6
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	20		•	REGULACTION AC
$\begin{array}{c} 22 \\ 532 \\ \hline \\ 23 \\ \hline \\ 24 \\ \hline \\ 529 \\ \hline \end{array}$	21	537		
23 <u>532</u> 24 <u>529</u>	22			16 Tol
24 529	23			
		,		
REGULATORY DOCKET FILE COPY			ATORY DO	CKET FILE COPY

SUMMARY :

Unit operation for the month was satisfactory except for the trip caused by the air line break and the subsequent trip caused by a sensitive secondary side control system.

UNIT NAME	KEWAUNEE #1
DATE	9-4-74
COMPLETED	BY AJ Ruege

REPORT MONTH

August 1974

PLANT SHUTDOWNS

NO.	JATE	TYPE F-FORCED SSCHEDULED	DURATION (HOURS)	REASON (1)	METHOD OF SHUTTING DOWN THE REACTOR (2)		COMMENTS
29	740827	F	11.75	A	C	29.	Air line broke (non nuclear component) causing main steam isolation valve to dip, resulting in Plant trip.
30	740827	. F	5	G	C	30.	While bringing Plant up operator got a steam Flow Feed Flow mismatch resulting in a reactor trip.
				$\mathbf{X}_{\mathbf{r}}$			(1)_REASON: (2) METHOD:
\ \							A-EQUIPMENT FAILURE (EXPLAIN) B-MAINT. OR TEST C-REFUELING D-REGULATORY RESTRICTION
						•	E-OPERATOR TRAINING AND LICENSE EXAMINATION F-ADMINISTRATIVE G-OPERATIONAL ERROR (EXPLAIN)

UNIT NAME	KEWAUNEE #1
DATE	9-4-74
COMPLETED BY	AJ Ruege
• •	•

OPERATING STATUS

1.	REPORTING PERIOD: 0001, 740801 TO 2400, 740831
	GROSS HOURS IN REPORTING PERIOD: 744
2.	CURRENTLY AUTHORIZED POWER LEVEL MWE 1650 MWE-NET 540
3.	POWER LEVEL TO WHICH RESTRICTED (IF ANY): 100%
4.	REASONS FOR RESTRICTIONS (IF ANY):

THIS CUMULATIVE MONTH YR-TO-DATE TO DATE HOURS REACTOR WAS CRITICAL. . 5. 729.2 3352.26 3352.26 6. HOURS GENERATOR ON-LINE . . 727.25 2612.00 2612:00 GROSS THERMAL POWER GENERATED (MWH) . . . 1172100 7. 3535713 3535713 GROSS ELECTRICAL POWER GENERATED (MWH). . . 399400 8. 1189471 1189471 9. 1104780 1104780 REACTOR AVAILABILITY FACTOR (1) 98.01 10. 75.91 75.91 11. 59.14 59.14 12. 46.32 46.32 13. [.]14**.7**7 14.77

SHUTDOWNS SCHEDULED TO BEGIN IN NEXT 6 MONTHS (STATE TYPE, DATE AND 14. DURATION OF EACH): One shutdown planned for Steam Generator baseline inspection. The exact date and duration to be determined later.

IF SHUTDOWN AT END OF REPORT PERIOD, ESTIMATED DATE OF STARTUP: 15.

PLANTS IN TEST STATUS (PRIOR TO COMMERCIAL OPERATION) REPORT THE FOLLOWING: 16.

	1		DATE LAST FORECAST	DATE ACHIEVED	REASON FOR DIFFERENCE	
		INITIAL CRITICALITY				
		INITIAL ELECTRICAL POWER GENERATION				
	가문다	COMMERCIAL OPERATION		. I, j. B C j.	, ** jt	· · · · •
(1)	REACTOR AVA	ALLABILITY FACTOR = HOURS GROSS	REACTOR WAS CRIT		*100	•
(2)	PLANT AVAIL	ABILITY FACTOR = HOURS GI		*10	0	
(3)	PLANT CAPAC	CITY FACTOR = <u>NET ELECTRIC</u> CURRENTLY LI	CAL POWER GENERATI	ED	THE DESIDAD STATES	
(4) 3	FORCED OUTA	AGE RATE = FORCED OUTAGE 1	IOURS	CLARKOSS HOURS	*100	ERIOD

HOURS GENERATOR ON-LINE + FORCED OUTAGE HOURS

*100