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August 13, 2002

CCN: P-6-02-07

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

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, July 2002 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 July 2002. Also enclosed are revised Operating Data Reports from July 2001 to present which reflect corrections to "net electrical energy (MWH)." A calculation error caused the calculation of Station House Power to be approximately 3 percent high during that timeframe, resulting in an under-reported net electrical energy value.

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

Very truly yours,

J. Randel Fast Plant Manager Davis-Besse Nuclear Power Station

ASQ/ljk

Enclosure

cc: D. V. Pickett NRC Project Manager

> J. E. Dyer NRC Region III Administrator

C. S. Thomas NRC Senior Resident Inspector Docket Number 50-346 License Number NPF-3 P-6-02-07 Attachment 1 Page 1 of 1

#### **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 (419-321-8450) at Davis-Besse of any questions regarding this document or any associated regulatory commitments.

**Commitments** 

Due Date

None

DOCKET NO.	50-0346
UNIT NAME	Davis-Besse Unit 1
DATE	08/02/02
COMPLETED BY	A. S. Quaderer
TELEPHONE	419-321-7384

July, 2002

#### REPORTING PERIOD

not be used.

#### YEAR то CUMULATIVE MONTH DATE 906 1 Design Electrical Rating (MWe-Net). The nominal net electrical output of the unit specified by the utility and used for the purpose of plant design. 882 2 Maximum Dependable Capacity (MWe-Net). The gross electrical output as measured at the output terminals of the turbinegenerator during the most restrictive seasonal conditions minus the normal station service loads. 0.0 3 Number of Hours the Reactor Was Critical. 1,107.6 147,634.3 The total number of hours during the gross hours of the reporting period that the reactor was critical. 0.0 1,082.2 4 Number of Hours the Generator Was On Line. 145,037.1 (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. 0.0 0.0 5,532.0 5 Unit Reserve Shutdown Hours. The total number of hours during the gross hours of the reporting period that the unit was removed from service for economic or similar reasons but was available for operation. 0 929,023 119,131,798 6 Net Electrical Energy (MWH). The gross electrical output of the unit measured at the output terminals of the turbine-generator minus the normal station service loads during the gross hours of the reporting period, expressed in megawatt hours. Negative quantities should

#### UNIT SHUTDOWNS

#### DOCKET NO. 50-346 UNIT NAME Davis-Besse #1 DATE 08/02/02 COMPLETED BY A. S. Quaderer TELEPHONE (419) 321-7384

#### **REPORTING PERIOD:** July. 2002

NO.	DATE	TYPE	DURATION	REASON (1)	METHOD OF	CAUSE/CORRECTIVE ACTIONS
		F: FORCED	(HOURS)		SHUTTING	
		S: SCHEDULED			DOWN (2)	COMMENTS
2	2/16/02	S: SCHEDULED	744.0	C, H	1	13th refueling outage, discovery of boric acid corrosion
(cont.)						on reactor vessel head

#### SUMMARY:

The reactor was shutdown on February 16, 2002 to begin the 13th refueling outage. The plant remained shutdown throughout the month of July due to the discovery of boric acid corrosion on the reactor vessel head.

(1) Reason:
A-Equipment Failure (Explain)
B-Maintenance or Test
C-Refueling
D-Regulatory Restriction
E-Operator Training & License Exami
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)

July, 2001

DOCKET NO.	50-0346
UNIT NAME	Davis-Besse Unit 1
DATE	08/06/02
COMPLETED BY	A. S. Quaderer
TELEPHONE	419-321-7384

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#### REPORTING PERIOD

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	<u>MONTH</u>	<u>YEAR</u> <u>TO</u> DATE	CUMULATIVE
1 Design Electrical Rating (MWe-Net). The nominal net electrical output of the unit specified by the utility and used for the purpose of plant design.		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.		882	
3 Number of Hours the Reactor Was Critical. The total number of hours during the gross hours of the reporting period that the reactor was critical.	744.0	5,087.0	142,853.7
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	5,087.0	140,303.8
5 Unit Reserve Shutdown Hours. The total number of hours during the gross hours of the reporting period that the unit was removed from service for economic or similar reasons but was available for operation.	0.0	0.0	5,532.0
6 Net Electrical Energy (MWH). The gross electrical output of the unit measured at the output terminals of the turbine-generator minus the normal station service loads during the gross hours of the reporting period, expressed in mega- watt hours. Negative quantities should not be used.	657,312	4,508,161	115,005,930

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DOCKET NO.	50-0346
UNIT NAME	Davis-Besse Unit 1
DATE	08/06/02
COMPLETED BY	A. S. Quaderer
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#### REPORTING PERIOD

# August, 2001

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	YEAR TO		
	MONTH	DATE	
1 Design Electrical Rating (MWe-Net). The nominal net electrical output of the unit specified by the utility and used for the purpose of plant design.		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.		882	
3 Number of Hours the Reactor Was Critical. The total number of hours during the gross hours of the reporting period that the reactor was critical.	744.0	5,831.0	143,597.7
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	5,831.0	141,047.8
5 Unit Reserve Shutdown Hours. The total number of hours during the gross hours of the reporting period that the unit was removed from service for economic or similar reasons but was available for operation.	0.0	0.0	5,532.0
6 Net Electrical Energy (MWH). The gross electrical output of the unit measured at the output terminals of the turbine-generator minus the normal station service loads during the gross hours of the reporting period, expressed in mega- watt hours. Negative quantities should not be used.	656,257	5,164,418	115,662,187

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**REPORTING PERIOD** 

#### September, 2001

	_	<u>YEAR</u> <u>TO</u>	
	MONTH	DATE	CUMULATIVE
1 Design Electrical Rating (MWe-Net). The nominal net electrical output of the unit specified by the utility and used for the purpose of plant design.		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.		882	
3 Number of Hours the Reactor Was Critical. The total number of hours during the gross hours of the reporting period that the reactor was critical.	720.0	6,551.0	144,317.7
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.	720.0	6,551.0	141,767.8
5 Unit Reserve Shutdown Hours. The total number of hours during the gross hours of the reporting period that the unit was removed from service for economic or similar reasons but was available for operation.	0.0	0.0	5,532.0
6 Net Electrical Energy (MWH). The gross electrical output of the unit measured at the output terminals of the turbine-generator minus the normal station service loads during the gross hours of the reporting period, expressed in mega- watt hours. Negative quantities should not be used.	638,406	5,802,824	116,300,593

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#### REPORTING PERIOD

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# October, 2001

	<u>Month</u>	<u>YEAR</u> <u>TO</u> <u>DATE</u>	CUMULATIVE
1 Design Electrical Rating (MWe-Net). The nominal net electrical output of the unit specified by the utility and used for the purpose of plant design.		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.		882	
3 Number of Hours the Reactor Was Critical. The total number of hours during the gross hours of the reporting period that the reactor was critical.	745.0	7,296.0	145,062.7
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.	723.0	7,274.0	142,490.8
5 Unit Reserve Shutdown Hours. The total number of hours during the gross hours of the reporting period that the unit was removed from service for economic or similar reasons but was available for operation.	0.0	0.0	5,532.0
6 Net Electrical Energy (MWH). The gross electrical output of the unit measured at the output terminals of the turbine-generator minus the normal station service loads during the gross hours of the reporting period, expressed in mega- watt hours. Negative quantities should not be used.	625,446	6,428,270	116,926,039

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REPORTING PERIOD	
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## November, 2001

	MONTH	<u>YEAR</u> <u>TO</u> DATE	<u>CUMULATIVE</u>
1 Design Electrical Rating (MWe-Net). The nominal net electrical output of the unit specified by the utility and used for the purpose of plant design.		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.		882	
3 Number of Hours the Reactor Was Critical. The total number of hours during the gross hours of the reporting period that the reactor was critical.	720.0	8,016.0	145,782.7
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.	720.0	7,994.0	143,210.8
5 Unit Reserve Shutdown Hours. The total number of hours during the gross hours of the reporting period that the unit was removed from service for economic or similar reasons but was available for operation.	0.0	0.0	5,532.0
6 Net Electrical Energy (MWH). The gross electrical output of the unit measured at the output terminals of the turbine-generator minus the normal station service loads during the gross hours of the reporting period, expressed in mega- watt hours. Negative quantities should not be used.	616,050	7,044,321	117,542,090

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TELEPHONE	419-321-7384

REPORTING PERIOD

# December, 2001

	MONTH	<u>YEAR</u> <u>TO</u> <u>DATE</u>	CUMULATIVE
1 Design Electrical Rating (MWe-Net). The nominal net electrical output of the unit specified by the utility and used for the purpose of plant design.		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.		882	
3 Number of Hours the Reactor Was Critical. The total number of hours during the gross hours of the reporting period that the reactor was critical.	744.0	8,760.0	146,526.7
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	8,738.0	143,954.8
5 Unit Reserve Shutdown Hours. The total number of hours during the gross hours of the reporting period that the unit was removed from service for economic or similar reasons but was available for operation.	0.0	0.0	5,532.0
6 Net Electrical Energy (MWH). The gross electrical output of the unit measured at the output terminals of the turbine-generator minus the normal station service loads during the gross hours of the reporting period, expressed in mega- watt hours. Negative quantities should not be used.	660,685	7,705,006	118,202,775

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REPORTING PERIC	D

## January, 2002

	MONTH	<u>YEAR</u> TO DATE	CUMULATIVE
1 Design Electrical Rating (MWe-Net). The nominal net electrical output of the unit specified by the utility and used for the purpose of plant design.		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.		882	
3 Number of Hours the Reactor Was Critical. The total number of hours during the gross hours of the reporting period that the reactor was critical.	744.0	744.0	147,270.7
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.	719.3	719.3	144,674.1
5 Unit Reserve Shutdown Hours. The total number of hours during the gross hours of the reporting period that the unit was removed from service for economic or similar reasons but was available for operation.	0.0	0.0	5,532.0
6 Net Electrical Energy (MWH). The gross electrical output of the unit measured at the output terminals of the turbine-generator minus the normal station service loads during the gross hours of the reporting period, expressed in mega- watt hours. Negative quantities should not be used.	619,713	619,713	118,822,488

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UNIT NAME Davis-Besse Unit 1	_
DATE 08/06/02	
COMPLETED BY A. S. Quaderer	
TELEPHONE 419-321-7384	

REPORTING PERIOD

# February, 2002

	MONTH	<u>YEAR</u> <u>TO</u> <u>DATE</u>	<u>CUMULATIVE</u>
1 Design Electrical Rating (MWe-Net). The nominal net electrical output of the unit specified by the utility and used for the purpose of plant design.		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.		882	
3 Number of Hours the Reactor Was Critical. The total number of hours during the gross hours of the reporting period that the reactor was critical.	363.6	1,107.6	147,634.3
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.	362.9	1,082.2	145,037.1
5 Unit Reserve Shutdown Hours. The total number of hours during the gross hours of the reporting period that the unit was removed from service for economic or similar reasons but was available for operation.	0.0	0.0	5,532.0
6 Net Electrical Energy (MWH). The gross electrical output of the unit measured at the output terminals of the turbine-generator minus the normal station service loads during the gross hours of the reporting period, expressed in mega- watt hours. Negative quantities should not be used.	309,310	929,023	119,131,798

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#### REPORTING PERIOD March, 2002

	-	<u>YEAR</u> <u>TO</u>	
	MONTH	DATE	CUMULATIVE
1 Design Electrical Rating (MWe-Net). The nominal net electrical output of the unit specified by the utility and used for the purpose of plant design.		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.		882	
3 Number of Hours the Reactor Was Critical. The total number of hours during the gross hours of the reporting period that the reactor was critical.	0.0	1,107.6	147,634.3
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.	0.0	1,082.2	145,037.1
5 Unit Reserve Shutdown Hours. The total number of hours during the gross hours of the reporting period that the unit was removed from service for economic or similar reasons but was available for operation.	0.0	0.0	5,532.0
6 Net Electrical Energy (MWH). The gross electrical output of the unit measured at the output terminals of the turbine-generator minus the normal station service loads during the gross hours of the reporting period, expressed in mega- watt hours. Negative quantities should not be used.	0	929,023	119,131,798

DOCKET NO.	50-0346
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April, 2002

#### REPORTING PERIOD

not be used.

#### YEAR TO DATE MONTH CUMULATIVE 906 1 Design Electrical Rating (MWe-Net). The nominal net electrical output of the unit specified by the utility and used for the purpose of plant design. 2 Maximum Dependable Capacity (MWe-Net). 882 The gross electrical output as measured at the output terminals of the turbinegenerator during the most restrictive seasonal conditions minus the normal station service loads. 3 Number of Hours the Reactor Was Critical. 0.0 1.107.6 147,634.3 The total number of hours during the gross hours of the reporting period that the reactor was critical. 4 Number of Hours the Generator Was On Line. 0.0 1.082.2 145,037.1 (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. 0.0 0.0 5,532.0 5 Unit Reserve Shutdown Hours. The total number of hours during the gross hours of the reporting period that the unit was removed from service for economic or similar reasons but was available for operation. 0 929,023 119,131,798 6 Net Electrical Energy (MWH). The gross electrical output of the unit measured at the output terminals of the turbine-generator minus the normal station service loads during the gross hours of the reporting period, expressed in megawatt hours. Negative quantities should

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#### REPORTING PERIOD

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## May, 2002

	MONTH	<u>YEAR</u> <u>TO</u> DATE	CUMULATIVE
1 Design Electrical Rating (MWe-Net). The nominal net electrical output of the unit specified by the utility and used for the purpose of plant design.		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.		882	
3 Number of Hours the Reactor Was Critical. The total number of hours during the gross hours of the reporting period that the reactor was critical.	0.0	1,107.6	147,634.3
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.	0.0	1,082.2	145,037.1
5 Unit Reserve Shutdown Hours. The total number of hours during the gross hours of the reporting period that the unit was removed from service for economic or similar reasons but was available for operation.	0.0	0.0	5,532.0
6 Net Electrical Energy (MWH). The gross electrical output of the unit measured at the output terminals of the turbine-generator minus the normal station service loads during the gross hours of the reporting period, expressed in mega- watt hours. Negative quantities should not be used.	0	929,023	119,131,798

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#### **REPORTING PERIOD**

# June, 2002

		YEAR TO	
	MONTH	DATE	CUMULATIVE
1 Design Electrical Rating (MWe-Net). The nominal net electrical output of the unit specified by the utility and used for the purpose of plant design.		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.		882	
3 Number of Hours the Reactor Was Critical. The total number of hours during the gross hours of the reporting period that the reactor was critical.	0.0	1,107.6	147,634.3
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.	0.0	1,082.2	145,037.1
5 Unit Reserve Shutdown Hours. The total number of hours during the gross hours of the reporting period that the unit was removed from service for economic or similar reasons but was available for operation.	0.0	0.0	5,532.0
6 Net Electrical Energy (MWH). The gross electrical output of the unit measured at the output terminals of the turbine-generator minus the normal station service loads during the gross hours of the reporting period, expressed in mega- watt hours. Negative quantities should not be used.	0	929,023	119,131,798

NOP-L	P-2001-01
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CONDITION REPORT			CR Number				
TITLE: NET GENERATION UNDERREPORTED ON NRC MONTHLY OPERATING REPORT			02-03860				
	DISCOVERY DATE TIM	E EVENT DATE	TIME	SYSTEM	/ ASSET#		
	8/6/2002 090	) n/a	n/a	N/A	N/A		
	EQUIPMENT DESCRIPTION	N/A					
	DESCRIPTION OF CONDITI where, why, how.	ON and PROBABLE	CAUSE (if kno	own) Sumi	marize any at	tachments. I	dentify what, when,
0 R   G   N A	A calculation error cau July of 2001. As a res months of July 2001 - I June of 2002 was unaf Cumulative data on all error.	sed the calculatio sult, the monthly n February 2002 wa fected as house ( reports were rep	n of station let generatio as lower thar power is not lorted low. 1	house po n reported reported reported This CR h	ower to be a ed on the NF d have beer d if the statio has been ge	pproximate RC operatir n. Monthly in output br enerated to	ly 3% high since ng report for the data for March - eakers are open. document the
Т	SUPV COMMENTS / IMMED	NATE ACTIONS TAK	EN (Discuss C	ORRECTI	IVE ACTIONS	completed, t	basis for closure.)
	Corrected reports have	e been prepared a	and are to be	e include	d in this mo	nths report	submittal to the
N	reports have been corr	classified as UC t rected. No further	action is rec	the error puired.	r is know, na	as been cor	rected and the
	QUALITY ORGANIZATION	JSE ONLY IDEN	TIFIED BY (C	heck one)	Set	f-Revealed	ATTACHMENTS
	Quality Org. Initiated	Yes	Individual/Wo	ork Group		ernal Oversigh	t 🗍 🚍
	Quality Org. Follow-up	Yes No	Supervision/I	Manageme	ent L Ext	ernal Oversig	
		ORGANIZATIC	N DATE 8/8/2002		RON J	8	/9/2002 8394
Р	SRO         EQUIPMENT         EVALUATION         IMMEDIATE         ORGANIZATION         MODE CHANGE           REVIEW         OPERABLE         REQUIRED         INVESTIGATION REQUIRED         NOTIFIED         RESTRAINT						
L					ACTION STAT		
	MODE ASSOCIATED TECH	SPEC NUMBER(S)	ASSOCIA	IED LCO /	ACTION STAT		
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	N/A	Eval Required	Other N	I/A		ladina (de la	🖌 U1 🔲 U2 🗌 Both
R	COMMENTS		i			····	
A	N/A	1	$\wedge$				
T		1 h.+	Vinda				
	1 / Mar Kar						
Ň	Current Mode - Unit 1 Pow	ver Level - Unit 1 Cu	urrent Mode -	Unit 2 F	Power Level -	Unit 2	
S	N/A	N/A	N/A		N/A		
	SRO - UNIT 1	SF	RO - UNIT 2			D	ATE
	Approved By Supv	1			·		8/9/2002
	CATEGORY / EVAL ASSI	GNED ORGANIZATI(		ATE R			R No.
		Comn 1		G U			
CRPA	Process / Activity / Cause (	Code(s) (If Caus	e Tor W) C		REPORTAB	ILITY REVIEL	NCK .
SUPV	LP2 9999	R05	F		DATE		
/ MRB				R Y			
							DATE
	INVESTIGATION OPTIONS	Part 21 Maint Rule		uation C	LUSED BY		DATE
<b></b>							