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SUBJECT: Forwards list of currently inoperable instruments & dates ENUIRO of completion. Statements of commitments also encl.

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	DEDRO	1	1	NRR/DEST/ADS 7E	1	0
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	NRR/DEST/ICSB 7	1	1	NRR/DEST/MEB 9H	1	1
	NRR/DEST/MTB 9H	1	1 1 1 1 1 1 1 2	NRR/DEST/PSB 8D	1	1
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	NRR/DLPQ/HFB 10	1	1	NRR/DLPQ/QAB 10	1	1
	NRR/DOEA/EAB 11	1	1	NRR/DREP/RAB 10	1	1 1 1 1
	NRR/DREP/RPB 10	1 2 1		NRR/DRIS/SIB 9A	1	1
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EXTERNAL:	EG&G WILLIAMS,S	4	4	FORD BLDG HOY, A	ì	.1
	H ST LOBBY WARD	1	1	LPDR	1	1 1
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AUG 25 1988

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Gentlemen:

In the Hatter of ) Docket Nos. 50-259
Tennessee Valley Authority ) 50-260
50-296

BROWNS FERRY NUCLEAR PLANT (BFN) - INOPERABLE RADIOACTIVE EFFLUENT INSTRUMENTS (L44 880523 804)

Reference: R. Gridley letter to NRC dated May 23, 1988 "Browns Ferry Nuclear Plant (BFN)-Inoperable Radioactive Effluent Instruments"

In the referenced letter TVA provided NRC detailed information on which instruments were inoperable and an updated corrective action program. While progress has been made in restoring instruments to operable status, all of the required instruments have not been completed. Enclosure 1 provides a list of the currently inoperable instruments and dates for their completion. The Residual Heat Removal (RHR) Service Water monitors associated with the defueled units 1 and 3 will be made operable before the affected RHR Service Water loop is run.

Summary statements of commitments contained in this submittal are provided in enclosure 2.

If you have any questions concerning this submittal please telephone Patrick Carier at (205) 729-2689.

Very truly yours,

TENNESSEE VALLEY AUTHORITY

R. Gridley, Manager Nuclear Licensing and Regulatory Affairs

Enclosures cc: See page 2

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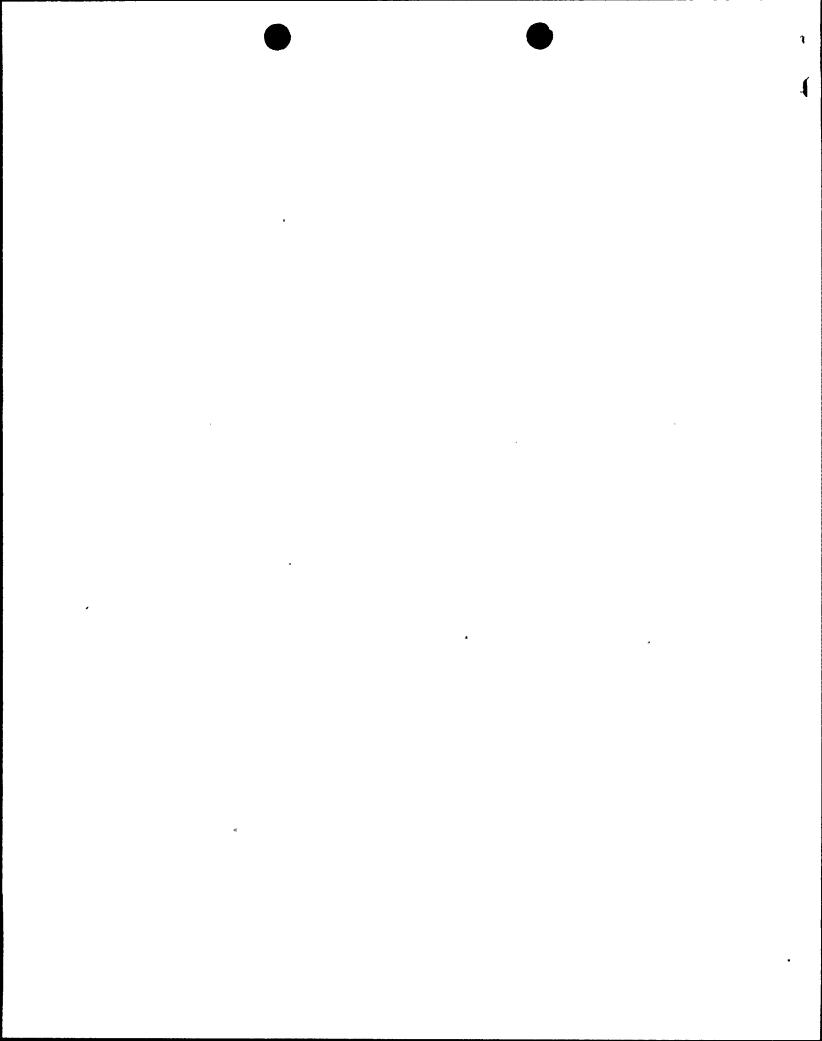
AUG 25 1988

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ENCLOSURE 1

## Honitor operable

	Instrument	' <u>Date</u>		
1.	RHR service water monitor	1-90-133	• * <b>*</b>	
2.	RHR service water monitor	1-90-134	9/28/88	
3.	RHR service water monitor	2-90-133	9/28/88	
4.	RHR service water monitor	2-90-134	9/28/88	
5.	RHR service water monitor	3-90-133	*	
6.	RHR service water monitor	3-90-134	*	
7.	Stack effluent flow meter	90-271	9/30/88	
8.	Stack effluent monitor	90-147A	9/28/88	
9.	Stack effluent monitor	90-147B	9/28/88	

**⇒Prior** to start of the affected RHRSW pump

## ENCLOSURE 2

- 1. RHR service water monitors (2-90-133, 2-90-134, 1-90-134) will be operable by September 28, 1988.
- 2. The stack noble gas monitors (90-147A and 90-147B) will be operable by September 28, 1988 and the stack flow meter (90-271) will be operable by September 30, 1988.
- 3. RHR service water monitors (1-90-133, 3-90-133, 3-90-134) will be operable prior to start of the affected RHR service water pump.