

ACCELERATED DISTRIBUTION DEMONSTRATION SYSTEM

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8811160474 DOC. DATE: 88/11/05 NOTARIZED: NO DOCKET #
 FACIL: 50-244 Robert Emmet Ginna Nuclear Plant, Unit 1, Rochester G 05000244
 AUTH. NAME AUTHOR AFFILIATION
 SPECTOR, S.M. Rochester Gas & Electric Corp.
 RECIP. NAME RECIPIENT AFFILIATION
 Document Control Branch (Document Control Desk)

SUBJECT: RO: on 881104, automatic flow alarm received in control room
 on S-05.

DISTRIBUTION CODE: IE22D COPIES RECEIVED: LTR 1 ENCL 1 SIZE: 2
 TITLE: 50.73 Licensee Event Report (LER), Incident Rpt, etc.

NOTES: License Exp date in accordance with 10CFR2,2.109(9/19/72). 05000244

	RECIPIENT		COPIES			RECIPIENT		COPIES		
	ID CODE/NAME		LTR	ENCL		ID CODE/NAME		LTR	ENCL	
	PD1-3 LA		1	1		PD1-3 PD		1	1	
	STAHLE, C		1	1						
INTERNAL:	ACRS MICHELSON		1	1		ACRS MOELLER		2	2	
	ACRS WYLIE		1	1		AEOD/DOA		1	1	
	AEOD/DSP/TPAB		1	1		ARM/DCTS/DAB		1	1	
	DEDRO		1	1		NRR/DEST/ADS 7E		1	0	
	NRR/DEST/CEB 8H		1	1		NRR/DEST/ESB 8D		1	1	
	NRR/DEST/ICSB 7		1	1		NRR/DEST/MEB 9H		1	1	
	NRR/DEST/MTB 9H		1	1		NRR/DEST/PSB 8D		1	1	
	NRR/DEST/RSB 8E		1	1		NRR/DEST/SGB 8D		1	1	
	NRR/DLPQ/HFB 10		1	1		NRR/DLPQ/QAB 10		1	1	
	NRR/DOEA/EAB 11		1	1		NRR/DREP/RAB 10		1	1	
	NRR/DREP/RPB 10		2	2		NRR/DRIS/SIB 9A		1	1	
	NUDOCS-ABSTRACT		1	1		REG-FILE 02		1	1	
	RES/DSIR/EIB		1	1		RES/DSR/PRAB		1	1	
	RGN1 FILE 01		1	1						
EXTERNAL:	EG&G WILLIAMS, S		4	4		FORD BLDG HOY, A		1	1	
	H ST LOBBY WARD		1	1		LPDR		1	1	
	NRC PDR		1	1		NSIC HARRIS, J		1	1	
	NSIC MAYS, G		1	1						

NOTE TO ALL "RIDS" RECIPIENTS:

PLEASE HELP US TO REDUCE WASTE! CONTACT THE DOCUMENT CONTROL DESK,
 ROOM P1-37 (EXT. 20079) TO ELIMINATE YOUR NAME FROM DISTRIBUTION
 LISTS FOR DOCUMENTS YOU DON'T NEED!

TOTAL NUMBER OF COPIES REQUIRED: LTR 42 ENCL 41

F
I
I
S
/
A
I
I
S
R
I
D
S
/
A
D
D
S

11/10/88

R

ROCHESTER

STTRC

November 5, 1988

U.S. Nuclear Regulatory Commission
Document Control Desk
Washington, DC 20555

Subject: Follow-Up Summary of Close-Out of November 4, 1988
Unusual Event R.E. Ginna Nuclear Power Plant
Docket No. 50-244

In accordance with NUREG 0654, FEMA-REP-1, Rev. 1 Reporting Requirements which requires a written summary of "Close-Out of Class Reduction Conditions", The attached Close-Out summary for the November 4, 1988 unusual event is hereby submitted.

This event has in no way affected the public's health and safety.

Very Truly Yours,

Sm Spector
Stanley M. Spector
Superintendent
Ginna Station

xc: U.S. Nuclear Regulatory Commission
Region 1
475 Allendale Road
King of Prussia, PA 19406

Ginna USNRC Senior Resident Inspector
R.C. Mecredy
D.W. Burke

8811160474 881105
PDR ADDCK 05000244
S PNU

IE22
11

Attachment to Close-Out of November 4, 1988 Unusual Event

On November 4, 1988 at approximately 1038 EDT with the reactor at 100 percent of power, an automatic flow alarm was received in the Control room on S-05 (Main Cable Tunnel Deluge System). Concurrent with the S-05 alarm, an additional fire alarm Z-36 (Intermediate Building Sub-Basement) was received indicating a potential fire in this area.

At approximately 1039 EDT, the Station Fire Brigade responded to investigate the above fire and flow alarm.

At approximately 1041 EDT, members of the Station Fire Brigade and the Fire Brigade Captain arrived at the Cable Tunnel entrance located in the Intermediate building basement. Initial observations indicated that the Cable Tunnel Deluge system was operating as designed. Due to heavy water volumes exiting the Cable Tunnel in the area of a Z-36 fire detector, it was determined that the Z-36 fire alarm was directly attributed to the actuation of the Cable Tunnel Suppression system and not a fire.

At approximately 1048 EDT the Fire Brigade Captain reported his observations to the Control room and the Operations Shift Supervisors declared an Unusual Event in accordance with SC-100, "Ginna Station Event Evaluation and Classification", EAL: Fire; Plant fire lasting 10 minutes. All offsite notifications were made per SC-601, "Unusual Event Notifications".

Further investigation of this event by the Fire Brigade Captain and the Fire Protection and Safety Coordinator determined that no fire existed in the Cable Tunnel. It was further determined that the Cable Tunnel Deluge system operation was caused by the inadvertent operation of a manual control station within the Cable Tunnel. The inadvertent operation of this manual control station was caused when personnel working in the area accidentally bumped the manual control device.

At approximately 1100 EDT November 4, 1988, the Operations Shift Supervisor with approval and concurrence from the Superintendent of Ginna Station and the Fire Protection and Safety Coordinator, declared the Unusual Event terminated in accordance with SC-110, "Ginna Station Event Evaluation for Reducing the Classification". The rationale involved in the termination was:

- There was no actual fire and the actuation of the Cable Tunnel Deluge system was an accidental inadvertent actuation caused by personnel working in the area.

