

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8405040225 DOC. DATE: 84/04/27 NOTARIZED: NO DOCKET #
 FACIL: 50-244 Robert Emmet Ginna Nuclear Plant, Unit 1, Rochester G 05000244
 AUTH. NAME AUTHOR AFFILIATION
 KOBER, R.W. Rochester Gas & Electric Corp.
 RECIP. NAME RECIPIENT AFFILIATION
 CRUTCHFIELD, D. Operating Reactors Branch 5

SUBJECT: Informs that shift technical advisors will be assigned specific restoration duties in event of control room fire, per 10CFR50, App. R. Activities may also be required for Battery Room B fire.

DISTRIBUTION CODE: A006S COPIES RECEIVED: LTR 1 ENCL 0 SIZE: 2
 TITLE: OR Submittal: Fire Protection

NOTES:

	RECIPIENT ID CODE/NAME		COPIES LTTR ENCL		RECIPIENT ID CODE/NAME		COPIES LTTR ENCL
	BC	01	3				
INTERNAL:	ELD		1		IE FILE	06	1
	IE/WHITNEY, L		1		NRR FIORAVANT	07	2
	NRR WAMBACH		1		NRR/DE/CEB	09	2
	NRR/DL DIR		1		<u>REG FILE</u>	04	1
EXTERNAL:	ACRS	11	3		LPDR	03	0
	NRC PDR	02	1		NSIC	05	1
	NTIS		1				

TOTAL NUMBER OF COPIES REQUIRED: LTTR 19 ENCL 0

The following information was obtained from the records of the
 Department of the Interior, Bureau of Land Management, at
 Washington, D. C., on the 1st day of May, 1906.
 The records of the Department of the Interior, Bureau of Land
 Management, at Washington, D. C., show that the following
 lands were patented to the United States by the State of
 California on the 1st day of May, 1906.

The following information was obtained from the records of the
 Department of the Interior, Bureau of Land Management, at
 Washington, D. C., on the 1st day of May, 1906.
 The records of the Department of the Interior, Bureau of Land
 Management, at Washington, D. C., show that the following
 lands were patented to the United States by the State of
 California on the 1st day of May, 1906.

The following information was obtained from the records of the
 Department of the Interior, Bureau of Land Management, at
 Washington, D. C., on the 1st day of May, 1906.
 The records of the Department of the Interior, Bureau of Land
 Management, at Washington, D. C., show that the following
 lands were patented to the United States by the State of
 California on the 1st day of May, 1906.

10

Section	Range	County	State	Patented	Patented to
1	1	Alameda	Cal.	1906	U. S.
2	1	Alameda	Cal.	1906	U. S.
3	1	Alameda	Cal.	1906	U. S.
4	1	Alameda	Cal.	1906	U. S.
5	1	Alameda	Cal.	1906	U. S.
6	1	Alameda	Cal.	1906	U. S.
7	1	Alameda	Cal.	1906	U. S.
8	1	Alameda	Cal.	1906	U. S.
9	1	Alameda	Cal.	1906	U. S.
10	1	Alameda	Cal.	1906	U. S.



ROCHESTER GAS AND ELECTRIC CORPORATION • 89 EAST AVENUE, ROCHESTER, N.Y. 14649-0001



ROGER W. KOBER
VICE PRESIDENT
ELECTRIC & STEAM PRODUCTION

TELEPHONE
AREA CODE 716 546-2700

April 27, 1984

Director of Nuclear Reactor Regulation
Attention: Mr. Dennis M. Crutchfield, Chief
Operating Reactors Branch No. 5
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Subject: STA Duties
R. E. Ginna Nuclear Power Plant
Docket No. 50-244

Dear Mr. Crutchfield:

An RG&E letter dated August 5, 1980 described the Company's plans for providing Shift Technical Advisors (STAs). RG&E agreed to assign an additional individual to each shift to meet the NRC requirements of the TMI Accident Assessment Function. RG&E committed that the individual will be within 10 minutes of the control room and will only function in an advisory capacity to the Shift Supervisor.

Recently the NRC Staff has required that certain interim actions be developed in our program for complying with Appendix R to 10 CFR Part 50. Included in these actions are procedures to restore or operate equipment during and following a fire which is postulated to completely destroy all equipment within certain fire areas. One of the areas for which procedures are required to be developed, and which is assumed to be completely destroyed, is the control room. Complete destruction of the control room means that onsite power and nearly all plant indication and control is lost until repair and restoration procedures are completed. The most critical activities following an assumed fire of this nature are the quick restoration of vital plant functions. No other off-normal transients or accidents are assumed to occur concurrent with the fire so that the optimal use of personnel is to restore equipment necessary for shutdown of the plant. For these reasons the STA will be assigned specific restoration duties to be accomplished within approximately 30 minutes following a control room fire. The STA then will be available for the normal duty of providing advice to the Shift Supervisor.

In addition, during the interim period before full compliance with Appendix R is achieved, the STA will be assigned the same restoration activities following an assumed fire which could be

8405040225 840427
PDR ADOCK 05000244
PDR

A006
40

... an interest in the ...
... for private ...
... to ...
... of the ...
... of the ...
... of the ...

... in the ...
... of the ...

... of the ...

... of the ...
... of the ...
... of the ...

DATE April 27, 1984

TO Mr. Dennis M. Crutchfield

postulated to damage some redundant control circuits in battery room B₂. The fire loading in this area is low (less than 17,000 Btu/ft²), an automatic detection system is provided within the area, portable extinguishers and hose stations are provided nearby for fire fighting, and the area is not part of an access route to other plant areas such that transient combustibles might frequently pass through this area. Therefore, the probability of a fire in this area large enough to defeat redundant control circuits is small. Since the STA will be trained for restoration activities following a control room fire, and these same activities may also be required for a battery room B fire, the STA will be assigned limited actions for an interim period for these two postulated fires before providing advice to the Shift Supervisor to bring the plant to normal shutdown conditions.

Very truly yours,



Roger W. Kober

