

CATEGORY 1

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION, NBR: 9709240257 DOC. DATE: 97/09/17 NOTARIZED: NO DOCKET #
FACIL: 50-244, Robert Emmet Ginna Nuclear Plant, Unit 1, Rochester G 05000244
AUTH. NAME AUTHOR AFFILIATION
MECREDY, R.C. Rochester Gas & Electric Corp.
RECIP. NAME RECIPIENT AFFILIATION
VISSING, G.S.

SUBJECT: Forwards Drawings B-308-633 & 634 & rev 4, pages 1, 28 & 29 of
procedure CPI-LVL-934, "Calibration of SI Accumulator B
Level Loop 934," as requested.

DISTRIBUTION CODE: A001D COPIES RECEIVED: LTR 1 ENCL 1 SIZE: 8
TITLE: OR Submittal: General Distribution

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

	RECIPIENT ID CODE/NAME	COPIES LTTR ENCL	RECIPIENT ID CODE/NAME	COPIES LTTR ENCL
	PD1-1 LA	1 1	PD1-1 PD	1 1
	VISSING, G.	1 1		
INTERNAL:	FILE CENTER 01	1 1	NRR/DE/ECGB/A	1 1
	NRR/DE/EMCB	1 1	NRR/DRCH/HICB	1 1
	NRR/DSSA/SPLB	1 1	NRR/DSSA/SRXB	1 1
	NUDOCS-ABSTRACT	1 1	OGC/HDS3	1 0
EXTERNAL:	NOAC	1 1	NRC PDR	1 1

NOTE TO ALL "RIDS" RECIPIENTS:

PLEASE HELP US TO REDUCE WASTE. TO HAVE YOUR NAME OR ORGANIZATION REMOVED FROM DISTRIBUTION LISTS
OR REDUCE THE NUMBER OF COPIES RECEIVED BY YOU OR YOUR ORGANIZATION, CONTACT THE DOCUMENT CONTROL
DESK (DCD) ON EXTENSION 415-2083

TOTAL NUMBER OF COPIES REQUIRED: LTTR 13 ENCL 12

C
A
T
E
G
O
R
Y

1

D
O
C
U
M
E
N
T



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



AREA CODE 716 546-2700

ROBERT C. MECREDY
Vice President
Nuclear Operations

September 17, 1997

U.S. Nuclear Regulatory Commission
Document Control Desk
Attn: Guy S. Vissing
Project Directorate I-1
Washington, D.C. 20555

Subject: Supporting Information for Correction of Accumulator Borated Water Volume
(SR 3.5.1.2)
Rochester Gas & Electric Corporation
R.E. Ginna Nuclear Power Plant
Docket No. 50-244

Reference: Letter from R.C. Mecredy, RG&E, to G.S. Vissing, NRC, Subject: *Application for Amendment to Facility Operating License, Correction of Accumulator Borated Water Volume (SR 3.5.1.2)*, dated August 19, 1997.

Dear Mr. Vissing,

Per your request, enclosed are four documents related to the accumulator water volume. A brief description of each document is provided below:

1. *Gilbert Associates Inc., Drawing B-308-633*, - This drawing shows the physical layout of Accumulator A and its two level transmitters (LT-938 and LT-939).
2. *Gilbert Associates Inc., Drawing B-308-634*, - This drawing shows the physical layout of Accumulator A and its two level transmitters (LT-934 and LT-935).
3. Ginna Station Procedure CPI-LVL-934, *Calibration of SI Accumulator B Level Loop 934*, Revision 4, pages 1, 28, and 29 only - This procedure shows: (1) how accumulator LT-934 transmits to the main control board, and (2) a detailed drawing of the vertical piping from the accumulator which the level transmitter is connected to. The level transmitter is actually only measuring the level over a 14" span in this vertical pipe which corresponds to a 0 - 100% level span (e.g., 7" equals 50% level as required by technical specifications). This procedure is typical for all four level transmitters.

9709240257 970917
PDR ADDCK 05000244
PDR

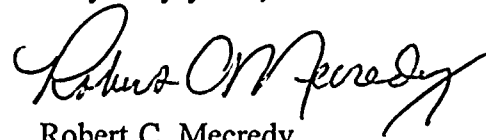


ADDI/

4. A simplified drawing of the main control board accumulator level transmitter.

Please let us know if we can be of any further assistance.

Very truly yours,



Robert C. Mecredy

MDF\943
Attachments

xc: U.S. Nuclear Regulatory Commission
Mr. Guy Vissing (Mail Stop 14B2)
PWR Project Directorate I-1
Washington, D.C. 20555

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

Ginna Senior Resident Inspector

ROCHESTER GAS AND ELECTRIC CORPORATION
GINNA STATION

CONTROLLED COPY NO. 47

PROCEDURE NO. CPI-LVL-934

CALIBRATION OF SI ACCUMULATOR B
LEVEL LOOP 934

Gary P. Gross
RESPONSIBLE MANAGER

OCT 28 1996
EFFECTIVE DATE

TEMPORARY PCN NO. (s) _____

*
* THIS PROCEDURE INVOLVES SAFETY-RELATED COMPONENTS *
*
* THIS PROCEDURE INVOLVES TECHNICAL SPECIFICATIONS *
*
* THIS IS A QA PROCEDURE *

WO NO. _____

REVIEWED BY _____ DATE _____ CATEGORY 1.0

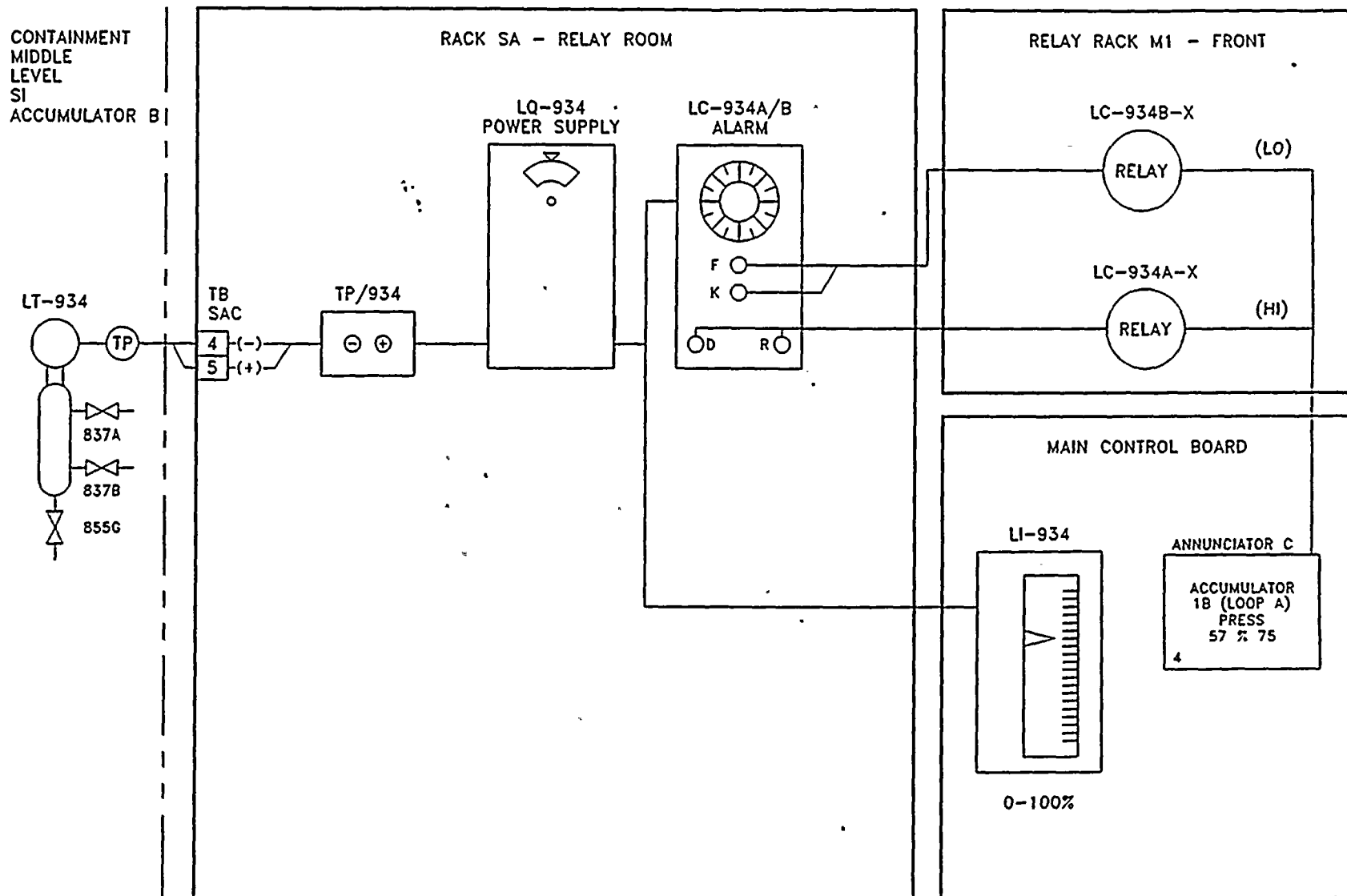
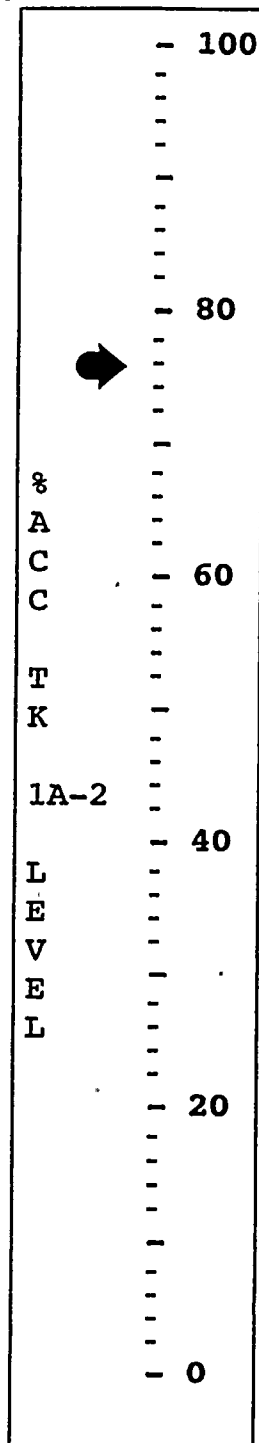


Figure 1, SI Accumulator B Level Loop 934



Typical Accumulator
Main Control Board
Level Indication

