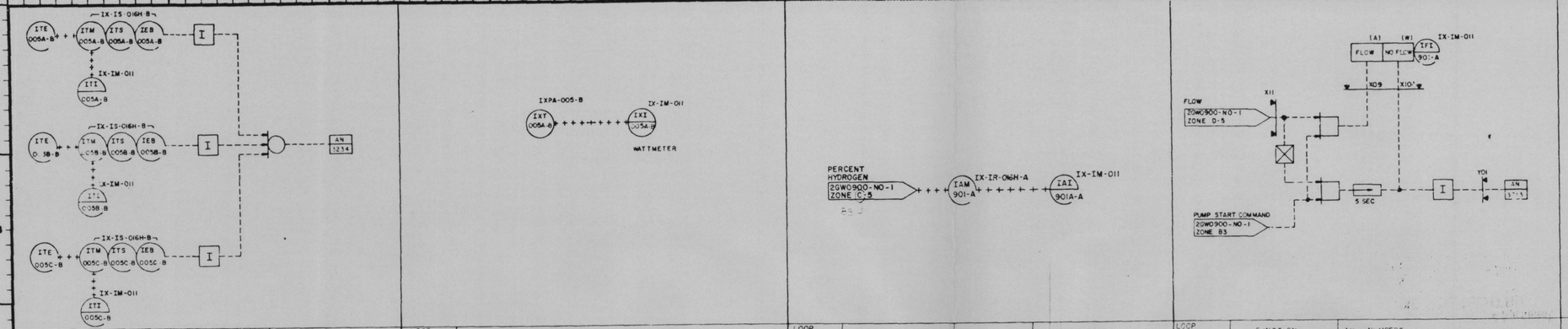

TEMPERATURE ELEMENT	HYDROGEN RECOMBINER	AN - NUMBER	BOP CAB C&M
ITE-005A-B	" "	3234	IX-IS-016H-B
ITE-005B-B	" "	3234	"
ITE-005C-B	" "	3234	"
ITE-006A-A	" "	3235	IX-IR-016H-A
ITE-006B-A	" "	3235	"
ITE-006C-A	" "	3235	"

LOOP NUMBER	FUNCTION
IXT-005A-B	HYDROGEN RECOMBINER WATTMETER
IXT-006A-A	" " "

LOOP NUMBER	FUNCTION	BOP C&M CAB
901-A	HYDROGEN ANALYZER	IIX-IR-016H-A
902-B	" "	IIX-IS-016H-B

LOOP NUMBER	FUNCTION	AN - NUMBERS
901-A	H_2 ANALYZER FLOW	3213
902-B	" " "	3212

Docket # 50-438
Control # 8304050536
Date 3-25-83 of Document:
REGULATORY DOCKET FILE

PRC APERTURE CARD

REV NO	ECN NO.	DATE	DSGN	DRWN	CHKD	SUPV	ENGR	INSP	SUBM	RECM	APPD	EFR	CFR	MFR	NFR
3	851	5-19-72										N/A	N/A	N/A	
INCORPORATED ECN 851.															
2	S1, 851	7-27-81										N/A	N/A	N/A	
MISC. CHANGES AND ADDITIONS.															
1	S1	4-22-79													
REVISED UNIQUE NO'S & ADDED FLOW ELEMENT LOOP															

DSGN J.W. HATCHER
DRWN T.G. CARPENTER
CHKD J.B. TOLLEY
SUPV N.H. GANDY
INSP
ENGINEER L.S. Perry

SCALE - NONE EXCEPT AS NOTED

POWERHOUSE
UNITS 1 & 2

FUNCTIONAL CONTROL LOGIC DIAGRAM
CONTAINMENT COMBUSTIBLE GAS
CONTROL SYSTEM

BELLEFONTE NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY
DIVISION OF ENGINEERING DESIGN

Q

SUBMITTED J.R. Owens
RECOMMENDED H.W. Cantrell
APPROVED J.W. Blomdler

KNOXVILLE 10-16-78 88 E 2GW0900-NO-2 R3

RECORD DRAWING AS CONSTRUCTED

FSAR FIG. 6.2.5-2A

INSPECTED AND APPROVED FOR ISSUE
R.M. Hodges

PRINT
SIZE
PRINTS REQD-#