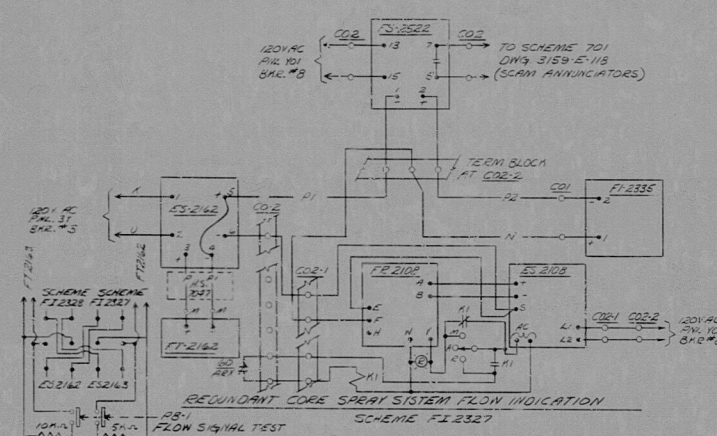


REDUNDANT CORE SPRAY SYSTEM FLOW INDICATION
SCHEME F12B25

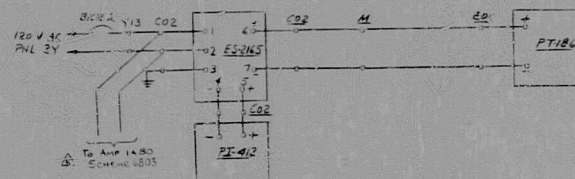
REACTOR CONTAINMENT BLOW WATER LEVEL INDICATOR
SCHEME LFB326



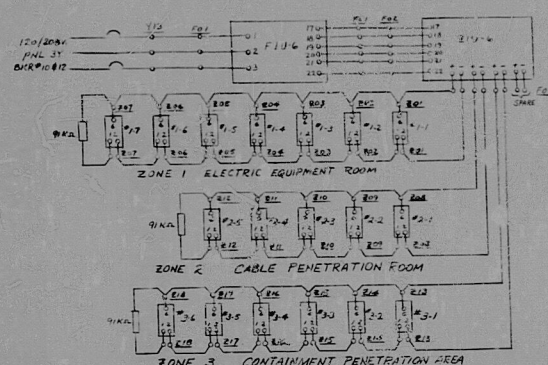
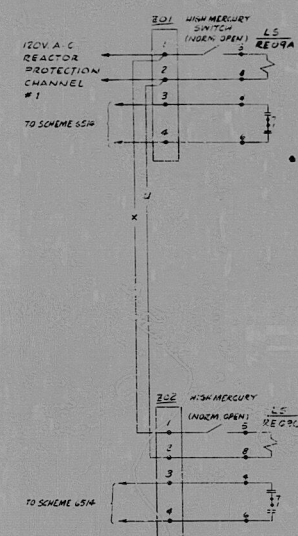
REDUNDANT CORE SPRAY SYSTEM FLOW INDICATION

ADAPTER TABLE									
	SCHEME	TRANSDUCER NO.	FLOW INDICATOR	LOC.	SLOW	LINE	POWER SUPPLY	20V AC INL Y/N	
REACTOR ENCLOSURE SPRAY FLOW	F12825	F12825	F12833	CH443	F5-2820	6-12	E5-2840	AKR 3	
REACTOR BKG. BACKUP SPRAY FLOW	F12826	F12826	F12833	CH443	F5-2821	6-12	E5-2840	AKR 3	

ADAPTER TABLE								
	SCHEMATIC	TRANSMITTER NO.	FROM INDICATOR	LOG.	FROM SWITCH 4	LOG	POWER SUPPLY	20Y AC PNL 11
REACTOR CORE SPREAD FLOW	FI-2327	FI-2162	FI-2335	CHAS	FS-2522	COR	FS-2162	BAR#3
REACTOR CORE DRAINUP SPAN FLO	FI-2328	FI-2163	FI-2336	CHAS	FS-2523	COR	FS-2163	BAR#3



CORE SPRAY LINE PRESSURE INDICATION
SCHEME 5801



FIRE PROTECTION SYSTEM
SCHEME 3702

REACTOR VESSEL LEVEL SWITCHES
SCHEME 41001

ADAPTER TABLE			
SCHEME	20V. A.C. SOURCE	RED NO. LOC.	INTERLOCK PENETRATION CAN. NS WIRE NS
11001	CHANNEL 1	A.C. 201, 202	INTERLOCK 6514
11002	CHANNEL 2	B. 201, 202	IME 6515
			H49 17, 16

[illegible]

FILE NO.	DATE	REVISION	BY	CHKD	ENGR	DATE
SCH. NONE	W/SHED		DRG	OK	ENGR	ENGR

BECHTEL
SAN FRANCISCO

BIG ROCK POINT PLANT
CHARLEVOIX MICHIGAN
CONSUMERS POWER COMPANY

SCHEMATIC DIAGRAM
INSTRUMENTATION

	REV.	DRAWING NO.	ST
	5093	E-104	I

0740G30104 L001 SCHEM DIAG INSTRUMENTATION

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