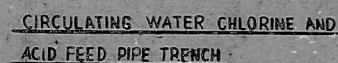
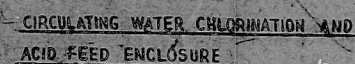


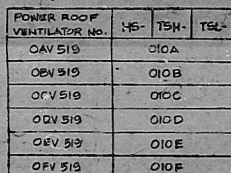
DESIGN	PAN	T-X	TI	TY	XA	XS	KS	TE	TSHL	YSH-HH	TTIC	TD	ZC	ZS	TSHL	UNIT HEATER	TSU/MS	PANEL
1A6501	1A512				101A				101A			102A				1A6593	105A	1A6501
	1A512				101B				101B			102B				1A6593	105B	
1B6501	1B512				101B				101B			102B				1B6593	105B	1B6501
	1B512				101C				101C			102C				1B6593	105C	
1C6501	1C512				101C				101C			102C				1C6593	105C	1C6501
	1C512				101D				101D			102D				1C6593	105D	
1D6501	1D512				101D				101D			102D				1D6593	105D	1D6501



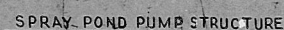
ELC. UNIT HEATER	HS-	TIGL-
IAE 952		120A
IBE 952		120B
ICE 952		120C
IDE 952		120D
IEE 952		120E



ELECTRIC UNIT HEATER	HS- T5L	ROOF VENTILATOR	HS- T9L- T3H
1AE 319	11A	1AV 360	11A
1BE 319	11C	1BV 560	11B
1CE 319	11C	1CV 560	11C
1DE 319	11D	1DV 560	11D



UNIT HEATER	TISL-	HS-
0AE 567	008A	
0BE 567	008B	



FAH NUMBER	REATER NUMBER	TE	TISHL	X-A	HL	RS	KS	TE	TI	TTTL	STBY MODE				RIN	TSHL	TJAH	TE	TJCL	PANEL
											KS	TWHL	KS	HD	TSJHL					
0AV543	0AE701	0A0A		O41					0A1A	341A	042A	342A	339A				039A		0AC564	
0BV548	0BE701	0A0B							0A1B	341B	042B	342B					039B		0BC564	
0CV543	0CE701	0A0C							0A1C	341C	042C	342C					039C	039B	0CC564	
0DV543	0DE701	0A0D							0A1D	341D	042D	342D					039D		0CD564	

TI
APERTURE
CARD

NOTES:
DIESEL GENERATOR ENCLOSURE H & V SYSTEM IS CLASS I SEISMIC
EXCEPT FOR THE UNIT HEATERS WHICH HAVE ONLY CLASS I
SEISMIC SUPPORTS.
SPRAY POND PUMP STRUCTURE H & V SYSTEM IS CLASS I
SEISMIC EXCEPT FOR THE PAN CABINET HEATERS.

REVISION 10 OF THIS P&ID REQUIRES REVISION OF THE
FOLLOWING RELATED DOCUMENTS:

QAD YES ☒ NO ☐ NA ☐
FD TEXT YES ☐ NO ☒ NA ☐
LOGIC DIAGRAM YES ☒ NO ☐ NA ☐

☐									
☐									
☐									
☒ A	4/27/79	REVISED TO INCORP. DCN 001 (DCP113)							
☒ A	6/13/81	REVISED TO INCORP. DCN #10 & 11, FCR-M-15293F & REVISION NOTES							
☒ A	5-2-75	REVISED REDRAWN AND ISSUED FOR FORECAST I							
ID#	DATE	REVISIONS	BY	CHECKED	APPROVED	FOR	FILED	DATE	TIME

BECHTEL

LIMERICK GENERATING STATION UNITS 1 & 2
PHILADELPHIA ELECTRIC COMPANY

P & ID

MISCELLANEOUS STRUCTURES-HVAC

100 100

8031

1000

PDR RIDS

8202240089

