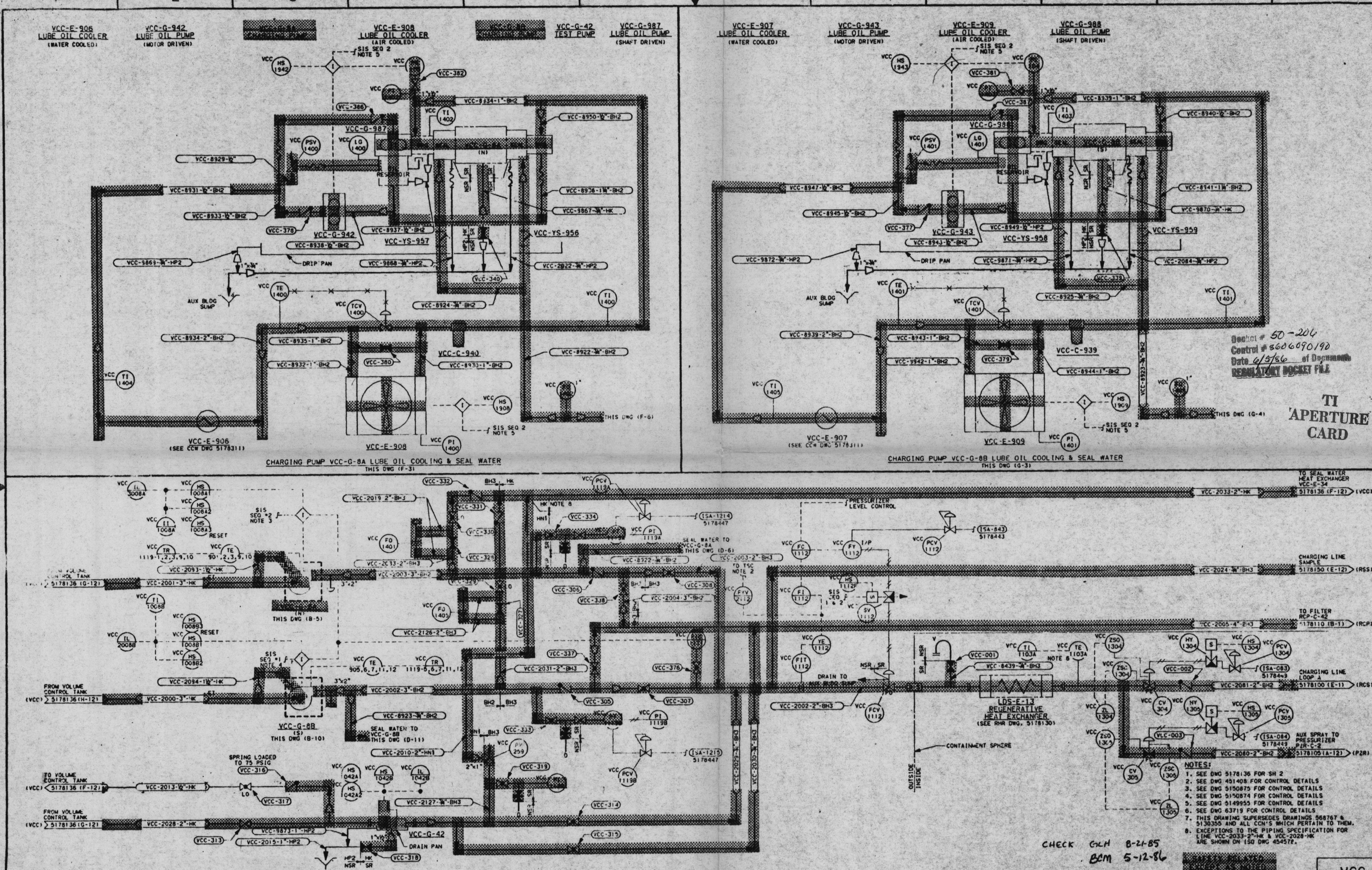

NOTES:

1. SEE DWG 5178136 FOR SH 2
2. SEE DWG 451408 FOR CONTROL DETAILS
3. SEE DWG 5150875 FOR CONTROL DETAILS
4. SEE DWG 5150874 FOR CONTROL DETAILS
5. SEE DWG 5149955 FOR CONTROL DETAILS
6. SEE DWG 63719 FOR CONTROL DETAILS
7. THIS DRAWING SUPERSEDES DRAWINGS 568767 & 5130355 AND ALL CCN'S WHICH PERTAIN TO THEM.
8. EXCEPTIONS TO THE PIPING SPECIFICATION FOR LINE VCC-2033-2"-HK & VCC-2028-HK ARE SHOWN ON ISO DWG 454578.

CHECK GLH 8-21-85
BCM 5-12-86

SAFETY RELATED EXCEPT AS NOTED (SREAN)

WP 82-297

DWG. LIST M-____ SH.____ • REVISE ON CADD SYSTEM ONLY •

Docket # 50-206
Control # 8606090190
Date 6/5/86 of Document
REGULATORY DOCKET FILE

TI APERTURE CARD

5178000	P & I DIAGRAM LEGEND SH 1	236711	LOGIC DIAGRAM-CV-305
5178001	P & I DIAGRAM LEGEND SH 2	451408	LOOP DIAGRAM-CHARGING LINE FLOW
5178002	P & I DIAGRAM LEGEND SH 3	5150626	ELEM DIAGRAM-CHARGING PUMPS & LUBE OIL PUMPS
5150337	ELEM DIAGRAM-TEST PUMP G-42		
5149181	LOAD SEQUENCE SCHEDULE	455510	ELEM DIAGRAM-LUBE OIL COOLERS
455448	ELEM DIAGRAM-CV-305	5153166	CONT SPRAY & SIS RECIRC SYS FLOW DIAGRAM
REFERENCE DRAWINGS		REFERENCE DRAWINGS	

NO.	REVISIONS	M	DATE	P.E.	QAE	SUPV	APPROVED	ENGR	CK'D	MADE	J.O.
3	AS BUILT-INCORP CC #2 & DCN #5		3/24					DH	LCM	BLS	8881
2	AS BUILT-INCORP DCN #4			SEE	COM	FILES	FOR SIGNATURES			BLS	8744
1	AS BUILT-INCORP DCN #3-CC #1 CANCELED			SEE	COM	FILES	FOR SIGNATURES			BLS	8744
0	ISSUED AS BUILT			SEE	COM	FILES	FOR SIGNATURES			DVY	8252

LOCATION: SAN ONOFRE NUCLEAR GEN. STA. UNIT 1

P & I DIAGRAM VOLUME CONTROL AND CHARGING SYSTEM SH 1

SCE EDISON Rosemead California

VCC

SHEET NO. M

SCALE: NONE

____ OF ____ SHTS.

12-17-84

568767

5178135-3

SCE E4-852-CADD 10-83

26X

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23