



Doctet # 50-200
 Control # 860090190
 Date 6/5/86 of Document
 REGULATORY ROCKET FILE
 CHECK GLH 8-11-85
 BCM 5-12-86

TI APERTURE CARD

1. ALL AMBUCATORS ARE NSR.
2. INSTRUMENTATION HAS NOT BEEN FIELD VERIFIED.
3. INCLUDE THESE COUPLES INCLUDE THE FOLLOWING: HS, CS, CB, CB, C10, C11, D9, D7, E10, F3, F7, G5, G15, K3, M7, M5, M15, J2, K7, K15, L4, L8, M0, M10, M11, P5, R8, D3, D13, K3, M15, S1, S11, S5, K11.
4. TEMPERATURE SWITCHES INCLUDE THE FOLLOWING: TS-2001 THRU TS-2004, AND TS-3001 THRU TS-3004.
5. SEE DWG 83714 FOR CONTROL DETAILS.
6. SEE DWG 83716 FOR CONTROL DETAILS.
7. SEE DWG 83720 FOR CONTROL DETAILS.
8. SEE DWG 8149974 FOR CONTROL DETAILS.
9. SEE DWG 8150336 FOR CONTROL DETAILS.
10. SEE DWG 8161376 FOR CONTROL DETAILS.
11. SEE DWG 8161377 FOR CONTROL DETAILS.
12. SEE DWG 8161377 FOR CONTROL DETAILS.
13. SEE DWG 83720 & 8161376 FOR CONTROL DETAILS.
14. INSTRUMENTS & CONTROLS FOR NSR RC PUMP MOTOR LUBE OIL PUMP NOT SHOWN ON DRAWING.
15. RC PUMP VIBRATION AND TEMPERATURE INSTRUMENTATION IS SHOWN ON DRAWING 8178111.
16. THIS DRAWING SUPERSEDES DRAWINGS 860754 & 8130352 AND ALL CON'S WHICH PERTAIN TO THEM.
17. SEE DWG 8178101 FOR SH 2

NO.	REVISIONS	M	DATE	P.E.	OAE	SUPV	APPROVED	ENGR	CK'D	MADE	J.O.	NO.	REVISIONS	M	DATE	P.E.	OAE	SUPV	APPROVED	ENGR	CK'D	MADE	J.O.	
5178000	P & I DIAGRAM LEGEND SH 1																							
5178001	P & I DIAGRAM LEGEND SH 2																							
5178002	P & I DIAGRAM LEGEND SH 3																							
5180607	ELEM DIAGRAM-RCS VENT VALVE TRAIN A																							
5180608	ELEM DIAGRAM-RCS VENT VALVE TRAIN B																							
488603	ELEM DIAGRAM-RCP LUBE OIL PUMPS																							

LOCATION: SAN ONOFRE NUCLEAR GEN. STA. UNIT 1
P & I DIAGRAM REACTOR COOLANT SYSTEM SH 1
EDISON
 Rosemead, California
 SHEET NO. **M**
 SCALE: NONE
 OF SHTS.

5178100-3