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

TI APERTURE CARD

SFP-G-5A SPARE SPENT FUEL PIT PUMP

SFP-E-12 SPENT FUEL PIT HEAT EXCHANGER

SFP-G-5 SPENT FUEL PIT PUMP

SFP-X-923 SKIMMER

SFP-X-924 SKIMMER

SFP-G-921 SKIMMER PUMP (W/INTEGRAL FILTER)

SFP-321 SFP-9411-¾"-HK SFP-304 SFP-305 SFP-E-12 (SEE CCW DWG 5178310) EMERGENCY COOLING CONNECTION SFP-323 SFP-9417-4"-HK SFP-9424-¾"-HK SFP-322

SFP TI 617 SFP-325 SFP-324 CRS-896-2"-HP REFUELING WATER STORAGE TANK 5178120 (C-12) (CRS) HK HP SFP-896-2"-HK

SFP-882-2"-HK SFP-327 SFP-326 PMU-882-2"-HP PRIMARY PLANT MAKE-UP WATER 5178370 (E-1) (PMU) SR HK NSR HP

SFP-9412-4"-HK EMERGENCY COOLING CONNECTION SFP-303

SFP FI 616 SFP FE 616 SFP-316 SFP-317 SFP-311 SFP-3087-2½"-HK SFP-3418-½"-HK SR NSR SFP-318 ½"X ¾" SFP-319 LOCAL SAMPLE

PMU-9469-½"-HP PRIMARY PLANT MAKE-UP WATER 5178370 (D-1) (PMU)

SFP PI 2158 SFP PI 615A SFP-315 SFP-314 SFP-312 SFP-303 SFP-3087-2½"-HK SFP-C-849 SFP-313 SFP-310 SFP-7055-2"-HK SFP-3062-2"-HK SFP-320 SFP-328 SFP-3034-1"-HP2 TO AUX BUILDING SUMP (RWD) 5178701 (D-12) FROM ION EXCHANGER (RWL) 5178167 (D-12) RWL-7055-2"-HP2 TO ION EXCHANGER (RWL) 5178167 (B-1) SFP-3062-2"-HP2 SFP PI 615C SFP-306

SFP-307 SFP-308 SAMPLE SFP-9420-½"-HK SPARE MOUNTED SPENT FUEL PIT PUMP, NO PIPING ATTACHED SFP-G-5A PMU-9469-½"-HP SFP-3065-4"-HK

SFP TI 1406 SFP HS 1400 SR NSR SFP-3100-6"-HK SFP-329 6"X4" SFP-G-5 SFP-3042-¾"-HK SFP-331 SFP-302 SFP-330 SFP-301 SFP-332 SFP-333 TO AUX BUILDING SUMP (RWD) 5178701 (C-12) SFP-3042-1"-HP2 TO TEST/CHARGING PUMP SUCTION (CRS) 5178121 (C-12) SFP-11200-4"-HP LOCKED

SFP-9410-2"-HK SFP-3100A-4"-HK SPENT FUEL PIT

SFP-1442-3"-HK SFP-G-921 NSR SFP W2 1401 SFP PI 615E SFP PI 615D SFP-338 SFP-341 SFP-340 SFP-C-930 (NSR) SFP-339 SFP-8855-½"-HK

SFP-1443-1"-HK SFP-1444-1"-HK SFP-337 SFP-336 SFP-C-931 (NSR) SFP-C-932 (NSR) SFP-X-923 (NSR) SFP-X-924 (NSR) SFP LC 615 SFP TIC 615 SFP-1445-1½"-HK SFP-8856-1½"-HK SFP-8853-1½"-HK SFP-8858-1½"-HK

CHECK GLIT 8-21-85
BOM 5-12-86

NOTES:
1. THIS DRAWING SUPERSEDES DRAWING 568768 AND ALL CCN'S WHICH PERTAIN TO IT

DWG. LIST M____ SH____
* REVISE ON CADD SYSTEM ONLY *

SAFETY RELATED EXCEPT AS NOTED. (SREAN) WP 82-297

SFP

| REFERENCE DRAWINGS | |
|---|---|
| 5178000 | P & I DIAGRAM LEGEND SH 1 |
| 5178001 | P & I DIAGRAM LEGEND SH 2 |
| 5178002 | P & I DIAGRAM LEGEND SH 3 |
| 455912 | ELEM DIAGRAM-PUMPS G-5 & G-56 |

| NO. | REVISIONS | M | DATE | P.E. | GAE | SUPV | APPROVED | ENGR | CK'D | MADE | J.O. |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | AS BUILT-INCORP DCN #4,(CC#1 VOID BY DCN #4) | | | | | | | DHP | ABM | DVY | 8881 |
| 2 | AS BUILT-INCORP DCN #3 | | | SEE COM FILES FOR SIGNATURES | | | | | | BLS | 8744 |
| 1 | AS BUILT-INCORP DCN #2 | | | 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 SPENT FUEL PIT COOLING SYSTEM

SCE EDISON Rosemead California

SHEET NO. M

SCALE: NONE

____ OF ____ SHTS.

12-17-84

568768

5178300-3

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26X