

POWER REACTOR

EVENT NUMBER: 23451

FACILITY: COMANCHE PEAK
UNIT: [] [2] []
RX TYPE: [1] W-4-LP, [2] W-4-LP

REGION: 4
STATE: TX

NOTIFICATION DATE: 05/13/92
NOTIFICATION TIME: 10:44 (ET)
EVENT DATE: 04/04/92
EVENT TIME: 11:00(CDT)
LAST UPDATE DATE: 05/13/92

NRC NOTIFIED BY: SKIBA
HQ OPS OFFICER: DICK JOLLIFFE

NOTIFICATIONS

EMERGENCY CLASS: NOT APPLICABLE
10 CFR SECTION:
CDEF 21.21(b)(2) DEFECTS/NONCOMPLIANCE

GARY SANBORN RDO

UNIT	SCRAM CODE	RX CRIT	INIT PWR	INIT RX MODE	CURR PWR	CURR RX MODE
3	N	N	0	UNDER CONSTRUCT	0	UNDER CONSTRUCT

EVENT TEXT

LICENSEE DISCOVERED THE FOLLOWING DEFECTS WITH ELGAR INVERTERS FOR UNIT 2 DURING TESTING:

1. FAILURE IN INVERTER CONTROL CIRCUIT #J7
2. MISSING UPGRADE ON CIRCUIT BOARD
3. INCORRECTLY WOUND TRANSFORMER ON CIRCUIT BOARD
4. MISSING PARTS ON CIRCUIT BOARD #J2
5. POOR CRIMP CONNECTIONS
6. INCORRECTLY SUPPLIED PARTS
7. WIRING ERRORS.

LICENSEE PLANS TO CORRECT THESE DEFECTS BEFORE PLACING THIS EQUIPMENT IN SERVICE (SDAR CP-92-004, SN-511, TSL/TUS-92070).

LICENSEE WILL SUBMIT A WRITTEN REPORT WITHIN 30 DAYS.

LICENSEE WILL INFORM THE NRC RESIDENT INSPECTOR.

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PDR ADOCK 05000446
S PDR

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