## LICENSEE EVENT REPORT

CONTROL SLOCK:
F L T P S   3   2   0   0   -   0   0   0   -   0   0   0
CON'T    SOURCE   L   G   O   O   O   O   O   O   O   O   O
During normal operation, 3C charging pump was declared out of service when
close inspection of a leak revealed a cracked weld on the junction of the
pump's discharge line and the line leading to the pump's safety relief valve
3-283C. This is reportable in accordance with T.S.6.9.2.b.2. The health
and safety of the public were not affected. A similar event was described
o 7 pin LER 250-82-3.
7 8 9
SYSTEM CAUSE CODE SUBCODE SUBC
17 REPORT   8 3
ACTION FUTURE EFFECT SHUTDOWN HOURS (22) ATTACHMENT PROMISES SUBMITTED FORM SUB. SUPPLIER MANUFACTURER SUPPLIER SUPPLIER MANUFACTURER SUPPLIER MANUFACTURER (25) 36 36 37 40 41 (23) 42 (4) (4) (25) (27)
[ A liquid penetrant test was used to determine the extent of the crack.
Repairs were made to the weld and a pressure test was satisfactority
performed. The exact cause of the failure has not been determined. Vibrat-
ional stress is suspected. A special test is planned to investigate and
analyze charging system pipe vibration.
PACILITY STATUS OTHER STATUS OF DISCOVERY OF
ACTIVITY CONTENT RELEASED OF PELEASE AMOUNT OF ACTIVITY (35) NA LOCATION OF RELEASE (36) NA 10 10 11 10 11 10 11 10 11 11 11 11 11
TYPE DESCRIPTION 39  1 7 3 3 11 12 13 NA
PERSONNEL INJURIES NUMBER O 0 0 0 40 NA
LOSS OF OR DAMAGE TO FACILITY 43
PLBLICITY SSUED DESCRIPTION 45  IN 44 NA  NAC USE ONLY  NAC USE ONLY
NAME OF PREPARER Z. E. Berry PHONE (305) 245-2910, Ext. 35.