

LICENSEE EVENT REPORT

CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0 1 FIL S L S 1 2 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5
7 3 9 LICENSE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 37 CAT 38

CON'T
0 1 REPORT SOURCE L 5 0 5 0 0 0 3 3 5 7 0 1 6 2 4 8 1 3 0 7 2 4 8 1 9
7 3 30 31 DOCKET NUMBER 38 39 EVENT DATE 74 75 REPORT DATE 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 Members of the Plant Staff determined that the surveillance requirements
0 3 of T.S. 4.8.2.3.2.d had not been completely satisfied in that a periodic
0 4 test of the "AB" battery charger was not performed to demonstrate its
0 5 capability of recharging a battery under the specified conditions.
0 6 There were no consequences to the health and welfare of the public.
0 7 This was the first event of this type.

0 8
7 3 9
SYSTEM CODE CAUSE CODE CAUSE SUBCODE COMPONENT CODE COMB SUBCODE VALVE SUBCODE
0 9 E C 11 X 12 X 13 B A T T E R Y 14 Z 15 Z 16
7 8
17 LER/RO REPORT NUMBER 8 1 1 22
ACTION TAKEN FUTURE ACTION EFFECT ON PLANT SHUTDOWN METHOD HOURS ATTACHMENT SUBMITTED NPRO-4 FORM SUB. PRIME COMP SUPPLIER COMPONENT MANUFACTURER
X 18 G 19 Z 20 Z 21 0 0 0 0 22 Y 23 N 24 A 25 X 9 9 9 26
23 24 35 36 37 40 41 42 43 44 47

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 The surveillance requirements of the "AB" battery charger were missed due
1 1 to interpreting the Tech Specs precisely. T.S. 4.8.2.3.2.d states "at the
1 2 completion...the battery charger shall be demonstrated capable of re-
1 3 charging "its" battery----." See attached additional cause description and
1 4 corrective action.

7 3 9
FACILITY STATUS 1 5 E 23 10 POWER 1 0 0 0 29 12 OTHER STATUS 30 NA 13 METHOD OF DISCOVERY 31 Z 32 DISCUSSION BY MEMBERS OF PLANT STAFF 33
7 3 9
ACTIVITY CONTENT 1 5 Z 34 Z 35 NA 36 LOCATION OF RELEASE 35 NA 37
7 3 9
PERSONNEL EXPOSURES NUMBER 1 7 0 0 0 37 Z 38 NA 39
7 3 9
PERSONNEL INJURIES NUMBER 1 4 0 0 0 40 NA 41
7 3 9
LOSS OF OR DAMAGE TO FACILITY TYPE 1 9 Z 42 NA 43
7 3 9
PUBLICITY 2 0 N 44 NA 45
7 3 9

NAME OF PREPARER Paul L. Pace

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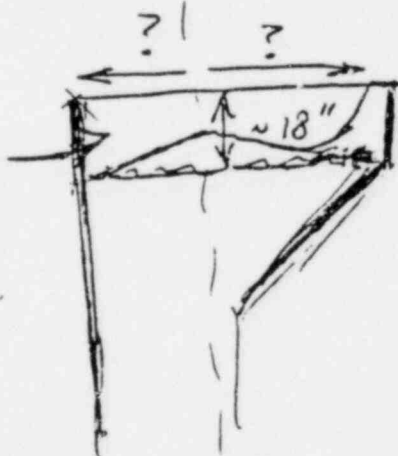
Telecon

Nutwell - Bechtel

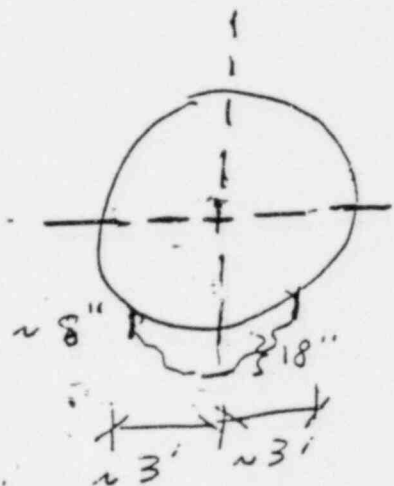
1/1/51

- ① - void in equip hatch - significant
- NCR written - exten.
- void - 8" to 16" deep
- Reportable ??

- ② Hatch barrel - 2 section -
inner section 1" thick plate wrapped compressible material
outer section 1 1/2" thick plate - no compressible material



plus shear lug
however was wrapped
& no concrete against
shear lug



- ③ Bechtel investigation how accounted
for in containment safety evaluation

ST. LUCIE UNIT 1

LER - 335-81-32

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS.

After discussing the wording of T.S. 4.8.2.3.2, the plant staff determined that the intent of the T.S., since the "AB" charger is occasionally aligned to either the "A" or "B" battery, is to require surveillance on the "AB" charger. A test was satisfactorily performed on the "AB" charger using a load bank to demonstrate the ability to charge the battery.