Updated Report - Previous Report Dated 17 Thy RIPHY COMMISSION LICENSEE EVENT REPORT

CONTROL BLOCK: [] [] (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1 I L Z I S 1 2 0 0 - 0 0 0 0 - 0 0
CON'T 0 1 8 0 5 0 0 0 2 9 5 0 1 1 1 5 8 0 8 1 2 3 1 8 0 7
EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) O 2 During normal operation on 11/15/80, 12/1/80, 12/5/80 and 12/18/80, PP
Zone 2 pressure fell below 47 psig, thus putting the PP system in a
old degraded mode per Tech. Spec. 3.9.2.A. Inspection confirmed that purge
o[5] exhaust isolation valve 1AOV-RV0004 was leaking at the valve seat. Re-
ol6 dundant valve 1AOV-RV0003 was closed and leak tight, so no release path!
[0]7 was open to atmosphere. The health and safety of the public were not
0 8 9 affected. Previous LER's; 50-295/77-2, 50-304/77-16, 78-11.
CODE SUBCODE COMPONENT CODE SUBCODE SU
SEQUENTIAL REPORT NO. 17 REPORT 8 0 - 0 5 1 0 3 X - 1 1 1 1 1 1 1 1 1
ACTION FUTURE EFFECT SHUTDOWN HOURS 22 ATTACHMENT PRIME COMP. COMPONENT MANUFACTURER SUBMITTED FORM SUB. PRIME COMP. COMPONENT MANUFACTURER MANUFACT
The cause of the failure was the contraction of the valve seat during
[]] [cold weather. Work on the recombiner piping near the purge valves has]
disrupted the temporary enclosure and heat tracing used to maintain
temperature. The completion of the recombiner modification and perman-
ent purge duct enclosure should prevent future occurrences.
FACILITY SPOWER OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32
1 5 E 28 0 9 9 29 NA A A A A A A A A A A A A A A A A A A
ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY 35 NA NA NA NA NA NA NA NA NA N
PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39
7 8 9 PERSONNEL INJURICS NUMBER OESCRIPTION (41)
1 II O O O NA NA
LOSS OF OR DAMAGE TO FACILITY 43 TYPE DESCRIPTION 1 9 Z 42 NA
PUBLICITY SISSUED DESCRIPTION 45 8101120 343
2 0 N 44 NA 68 69 80- 2
NAME OF AUGUST Alex Panagos PHONE. 312-746-2084 Ext 490 %