LICENSEE EVENT REPORT

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On 12/5/79 Diesel Generator (DF-X-1B) tripped 20 seconds after a manual start
attempt due to low lube oil pressure. The failure posed no threat to continued
o 4 core cooling; since the redundant diesel generator was verified operable, offsite
o 5 power was available, the BOP diesel generators were operable, and the 13,2KV
o alternate feed was available. This event is reportable under T.S. 6.9.1.9.c
o 7 as described in T.S. 3.8.1.1.
1 9 SYSTEM CAUSE CAUSE COMP. VALVE
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SEQUENTIAL OCCURRENCE REPORT REVISION LEA BO EVENT YEAR REPORT NO. 17 REPORT 7 9 0 2 1 0 3 1 0
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ACTION FUTURE EFFECT SHUTDOWN HOURS (27) ATTACHMENT NPRO-4 PRIME COMP. COMPONENT TAKEN ACTION ON PLANT METHOD HOURS (27) SUBMITTED COMPONENT MANUFACTURER MANUFACTURER (CM) 1 (2) [2] (2) [2] (2) [2] (2) [2] (2) [2] (2) [2] (2) [2] (2) [2] (3) [2] (4) (4) (4) (4) (4) (4) (4) (4) (4) (4)
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (2)
The failure appeared to be due to low lube oil level. The lube oil level was
restored to the full level and the diesel was satisfactorily tested, Appropriate
procedures are being revised to insure adequate lube oil level prior to starting
the diesel generators.
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1 2 3 3 3 3 3 3 3 3 3
T BACTIVITY CONTENT 12 17 44 45 46 10 10 10 10 10 10 10 10 10 10 10 10 10
7 9 9 11 NA NA 45 NA 30
TYPE DESCRIPTION (39) NA NA
PERSONNEL INJURIES NUMBER DESCRIPTION ADOJ 80
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LOSS OF ON DAVAGE TO FACILITY (1) THE USSCHIPTION NA NA
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7 H 7 10 58 69 90.2 NAME OF PREPARER C. F. McPhatter PHONE (717) 948-8552 2