

CONTROL BLOCK: 1 6

(PLEASE PRINT ALL REQUIRED INFORMATION)

LICENSEE NAME: N Y T P S 2  
 LICENSE NUMBER: 0 0 - 0 0 0 0 0 0 - 0 0  
 LICENSE TYPE: 4 1 1 1 1  
 EVENT TYPE: 0 1

CATEGORY: CONT P O  
 REPORT TYPE: L  
 REPORT SOURCE: L  
 DOCKET NUMBER: 0 5 0 - 0 2 4 7  
 EVENT DATE: 1 2 1 8 7 5  
 REPORT DATE: 0 1 1 6 7 6

EVENT DESCRIPTION

During normal operation, a pinhole leak was observed in the fluid head of Charging Pump No.21. This pump remained operable despite the pinhole leak. A similar but larger leak path was observed in Charging Pump No. 23 shortly thereafter, and this pump was removed from service. Charging Pump No. 22 was operable during this period. New fluid heads were(Cont'd)

SYSTEM CODE: P C  
 CAUSE CODE: E  
 COMPONENT CODE: P U M P X X  
 PRIME COMPONENT SUPPLIER: N  
 COMPONENT MANUFACTURER: U O S S  
 VIOLATION: N

CAUSE DESCRIPTION

The variable speed, positive displacement, 98 gpm type QX-300 Quintuplex pump developed in a pinhole leak in the fluid head. The head was subsequently replaced and the pump returned to service.

FACILITY STATUS: E  
 % POWER: 1 0 0  
 OTHER STATUS: NA  
 METHOD OF DISCOVERY: B  
 DISCOVERY DESCRIPTION: Routine Daily Inspection  
 FORM OF ACTIVITY RELEASED: Z  
 CONTENT OF RELEASE: Z  
 AMOUNT OF ACTIVITY: NA  
 LOCATION OF RELEASE: NA

PERSONNEL EXPOSURES

NUMBER: 0 0 0  
 TYPE: Z  
 DESCRIPTION: NA

PERSONNEL INJURIES

NUMBER: 0 0 0  
 DESCRIPTION: NA

PROBABLE CONSEQUENCES

NA

LOSS OR DAMAGE TO FACILITY

TYPE: Z  
 DESCRIPTION: NA

PUBLICITY

NA

ADDITIONAL FACTORS

(Event Description-Cont'd): installed on Charging Pump No. 23 on December 21, 1975 and on Charging Pump No. 21 on December 24, 1975. (A.O.-75-2-29(B)).

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 PDR ADOCK 05000247  
 END