



WEEKLY DIESEL FIRE PUMP REPORT



PUMP LOCATION:

PUMP RATING:

COMPLETED BY:

DATE:

		YES	NO
1	Is fire pump controller on "automatic"?	<input type="radio"/>	<input type="radio"/>
2	Is jockey pump controller on "automatic"?	<input type="radio"/>	<input type="radio"/>
3	Are all jockey pump and fire pump control valves open?	<input type="radio"/>	<input type="radio"/>
4	Is diesel fuel line locked open?	<input type="radio"/>	<input type="radio"/>
5	Is jockey pump running frequency normal?	<input type="radio"/>	<input type="radio"/>
6	Is pump room adequately heated?	<input type="radio"/>	<input type="radio"/>
7	Is adequate combustion air provided?	<input type="radio"/>	<input type="radio"/>
8	Is engine oil at the correct level?	<input type="radio"/>	<input type="radio"/>
9	Is engine coolant at the correct level?	<input type="radio"/>	<input type="radio"/>
10	Is water level and specific gravity correct for both batteries?	<input type="radio"/>	<input type="radio"/>
11	Does battery charger appear to be functioning properly?	<input type="radio"/>	<input type="radio"/>
12	Did fire pump start automatically by a drop in water pressure? Record the following: Pumpstart pressure: _____ psi/bpr Pump discharge pressure: _____ psi/bpr Pumpsuction pressure: _____ psi/bpr	<input type="radio"/>	<input type="radio"/>
13	Did fire pumpstart manually on each set of batteries?	<input type="radio"/>	<input type="radio"/>
14	Are pump bearings operating at normal temperature?	<input type="radio"/>	<input type="radio"/>
15	Are pump packing glands leaking sufficient water?	<input type="radio"/>	<input type="radio"/>
16	Is pump free of unusual noises and vibrations?	<input type="radio"/>	<input type="radio"/>
17	Is engine cooling water discharging effectively?	<input type="radio"/>	<input type="radio"/>
18	Is the pump test header drained to prevent freezing?	<input type="radio"/>	<input type="radio"/>
19	Is a charged fire extinguisher in the pump room?	<input type="radio"/>	<input type="radio"/>
20	Is pump room clean and free of combustible materials?	<input type="radio"/>	<input type="radio"/>
21	Didal remote pumpsignals function property? (i.e. running.controller not on "automatic", etc.)	<input type="radio"/>	<input type="radio"/>
22	Was water tank overfilled to verify it's full, or is reservoir at normal level?	<input type="radio"/>	<input type="radio"/>
23	Was pump run for at least 30 minutes?	<input type="radio"/>	<input type="radio"/>
24	Did engine achieve proper operating temperature, speed & oil pressur? Record the following Water temperature: _____ F/C Engine speed: _____ rpm Oil Pressure: _____ psi/Bar Engine speed: _____ hrs	<input type="radio"/>	<input type="radio"/>
25	Is diesel fuel tank at least 3/4 full? Record fuel tank level _____	<input type="radio"/>	<input type="radio"/>
26	Were both the jockey pump and fire pump controllers left on "automatic"?	<input type="radio"/>	<input type="radio"/>

Explain all “No” responses and corrective actions taken:
(Ex 10.Battery a water level low-filled 5/1)

REVIEWED BY:

DATE: