RED HILL TANK NO. 14 PRODUCT: DFM

DATE	REMARKS
3/23/49	Cleaned tank. Labor Cost: \$1905.80. Material: \$393.05
10/11/63	Calibrated gauge.
10/27/67	Changed oil seals on valves.
1/5/68	Patched three holes and repaired two hangers from vent pipe (4-1/2 hours).
2/12/72	Emptied and cleaned for conversion.
2/8/73	Hosed down tank with emulsifier. Labor Cost: \$1615
3/1/73	Welded 6" standard flange on 10" water line. Labor Cost: \$80.
3/13/73	Converted to Navy Distillate. Emptied and cleaned for conversion.
10/24/73	Emptied Navy Distillate.
10/25/73	Converted to Navy Special
10/73	Drained 18" line and blanked.
5/28/75	Emptied and cleaned for conversion.
9/14/73	Telemeter system installed. Reconverted to NSFO.
6/75	Emptied tank.
6/75	Welded "T" to 16" line.
7/28/75	Cleaned tank. Finished 8/15/78.
8/26/75	Filled tank with Navy Distillate.
8/26/75	Converted to DFM.
4/17/80	Completed fuel removal for turnover to contractor for MILCON P-060. Contractor began work.
3/27/80	A final inspection of tank was conducted. Tank bottom had numerous holidays. Contractor was informed to correct discrepancies.
4/12/81	Tank was returned to service for leak testing under MCON Project P-060.

DATE

REMARKS

2/11/82

Tank was removed from service for leak repairs.