Electrical controls and wiring, motor control center 480 V, Nema class I indoor, all Westinghouse components, wiring and conduit for all equipment listed in the above listing.

Hot Oil Piping, Instrumentation and Control Valves

Cold Oil Circ. Pump together with Electrical and Piping

Transfer Lines - Tank Farm to \$19

Toledo Platform Scales, 1580519

Taylor Abs Press Transmitter

Taylor Loading Station

Therminol Expansion Tank Alarms

Taylor Temp. Transmitter

III. DESCRIPTION OF TANK PARM

EQUIPMENT

Twenty-one (21) 10,000 gallon vertical storage tanks, 10' diameter x 17' high, single internal heating coil, manhole in top, 4" horizontal bottom outlet. All tanks are 304 or 316 stainless steel. Four of the tanks are equipped with Lightnin 7-1/2 HP agitators with explosion proof motors and teflon foot bearings.

One (1) 6,000 gallon aluminum vertical storage tank with insertion-type heating finger. Hanhole in top.

Two (2) 8,000 gallon stainless steel vertical storage tanks with insertion-type heaters. Manhole in top. 3" bottom horizontal discharge.

One (1) 10 HP explosion proof gear drive Viking positive displacement rotary pump. 80 GPM, all steel. Portable cart mounted.

Pour (4) 5 HP explosion proof gear drive Viking positive displacement rotary pumps. 35 GPX, all steel. Portable cart mounted.

Two (2) 10,000 gal SS Storage Tank