

3. Capacities

A.	Bulk Tanks	9,200	cu.ft.
B.	Sack Storage	5,100	sacks
C.	Fuel	6,400	Bbls.
D.	Potable Water	755	Bbls.
E.	Drill Water	15,842	Bbls.
F.	Mud Tanks	1,548	Bbls.
G.	Quarters	80 man + 4 man hospital	

4. Ships Equipment

A. Power System

- 1) Main Diesel Generators - Two (2) EMD 16E-9 Diesel Engines, 3070 HP. Each driving EMD 2000 KW AC Generators. One (1) EMD 16E-8 Diesel Engine, 2200 HP, driving EMD 1500 KW AC generator
- 2) Emergency Diesel Generators - One (1) Detroit Diesel 8V-71N engine driving 250 KW AC Generator
- 3) Power Distribution - Baylor Model 2000, 5 bay SCR System 750 V, 1000/1600 amps

B. Air System

- 1) Main Air System - Two (2) Ingersoll Rand air compressor, 504 CFM each at 125 psi
- 2) Emergency Air Compressor Diesel driven cold start compressor
- 3) Bulk System - One (1) Bulk air compressor 40 psi

C. Cranes -

Two (2) Link Belt ABS 238 35 ton

D. Welding Machines -

Three (3) Lincoln DC rectifier type

E. Safety Equipment

- 1) Fire Fighting Equipment - One (1) Lot portable fire extinguishers as per U.S.C.G., CO₂ Flooding System and 1500 lb dry chemical system
- 2) Life Jackets - As per U.S.C.G
- 3) Liferafts - Six (6) 25-man U.S.C.G. approved
- 4) Lifeboats - Two (2) 50-man covered, powered U.S.C.G. approved