

P-1302
SLOP OIL PUMP
CAPACITY 100 % USGPM
P = 25 PSI
RHP / MHP = 5.4/7.5
DRIVER = ELECTRIC MOTOR

T-1301 P & S
SLOP TANK
(2 INTERCONNECTED TANKS IN BARGE HOLD)
TOTAL CAPACITY = 12,800 BBL

P-1301 A&B
PRODUCED WATER PUMP
CAPACITY =150 USGPM
 Δ P = 25 PSI
PHP / MHP = 5.2/7.5
DRIVER = ELECTRIC MOTOR

V-1501
FUEL GAS SCRUBBER
SIZE = 2'-0" X 4'-0" S/S
OPERATING PRESS / TEMP = 50 PSIG / 170 °F

F-1502
FUEL GAS FILTER
PARTICLE REMOVAL = 95% OF
CAPACITY =1 MMSCFD
OPERATING PRESS / TEMP = 50 PSIG / 170 °F

V- 1401
FLARE SEAL KO DRUM
SIZE = 6'-0" X 20'-0" S/S
OPERATING PRESS / TEMP = 5 PSIG / 170 °F

V- 1402
VENT SCRUBBER
SIZE = 2'-0" X 8'-0"
OPERATING PRESS / TEMP = 5 PSIG / 170 °F

V- 1403
HP SEAL DRUM
SIZE = 6'0D X 20"S/S
OPERATING PRESS / TEMP = 5 PSIG / 170 °F

A-1404
FLARE PACKAGE
CAPACITY = 10 MMSCFD MAX.
CONTINUOUS RATE

P-1082
WATER CHARGE PUMPS
CAPACITY = 20,000 BPD
DISCHARGE PRESS = 100 PSIG

P-1083
WATER SURGE TANK
CAPACITY = 20,000 BPD
DISCHARGE PRESS = 1200 PSIG

T- 1801
WATER SURGE TANK
SIZE = 8' X 8' X 40'
OPERATING PRESS. = ATMOSPHERIC

V- 1701
DECK SEAL
SIZE = 2'0D X 6'S/S
OPERATING PRESS. = ATMOSPHERIC

V- 1601
OILY WATER SKIM VESSEL
SIZE = 8'0D X 48"S/S
OPERATING PRESS. = ATMOSPHERIC

V- 1602
CPI SEPARATOR
CAPACITY = 20,000 BPD
OPERATING PRESS. = ATMOSPHERIC

