

V-1100
1st STAGE SEPARATOR-B
SIZE
DESIGN PRESSURE
DESIGN TEMP.
OPER. PRESSURE
OPER. TEMP.

V-1101
1st STAGE SEPARATOR-A
SIZE
DESIGN PRESSURE
DESIGN TEMP.
OPER. PRESSURE
OPER. TEMP.

X-1101
CRUDE COOLER
DUTY PRESS.
DESIGN PRESS.
DESIGN TEMP.
OPER. PRESSURE
OPER. TEMP.
DRIVER

V-1102
2nd STAGE SEPARATOR
SIZE
DESIGN PRESSURE
DESIGN TEMP.
OPER. PRESSURE
OPER. TEMP.

V-1103
EMULSION TREATER
SIZE
DESIGN PRESSURE
DESIGN TEMP.
OPER. PRESSURE
OPER. TEMP.

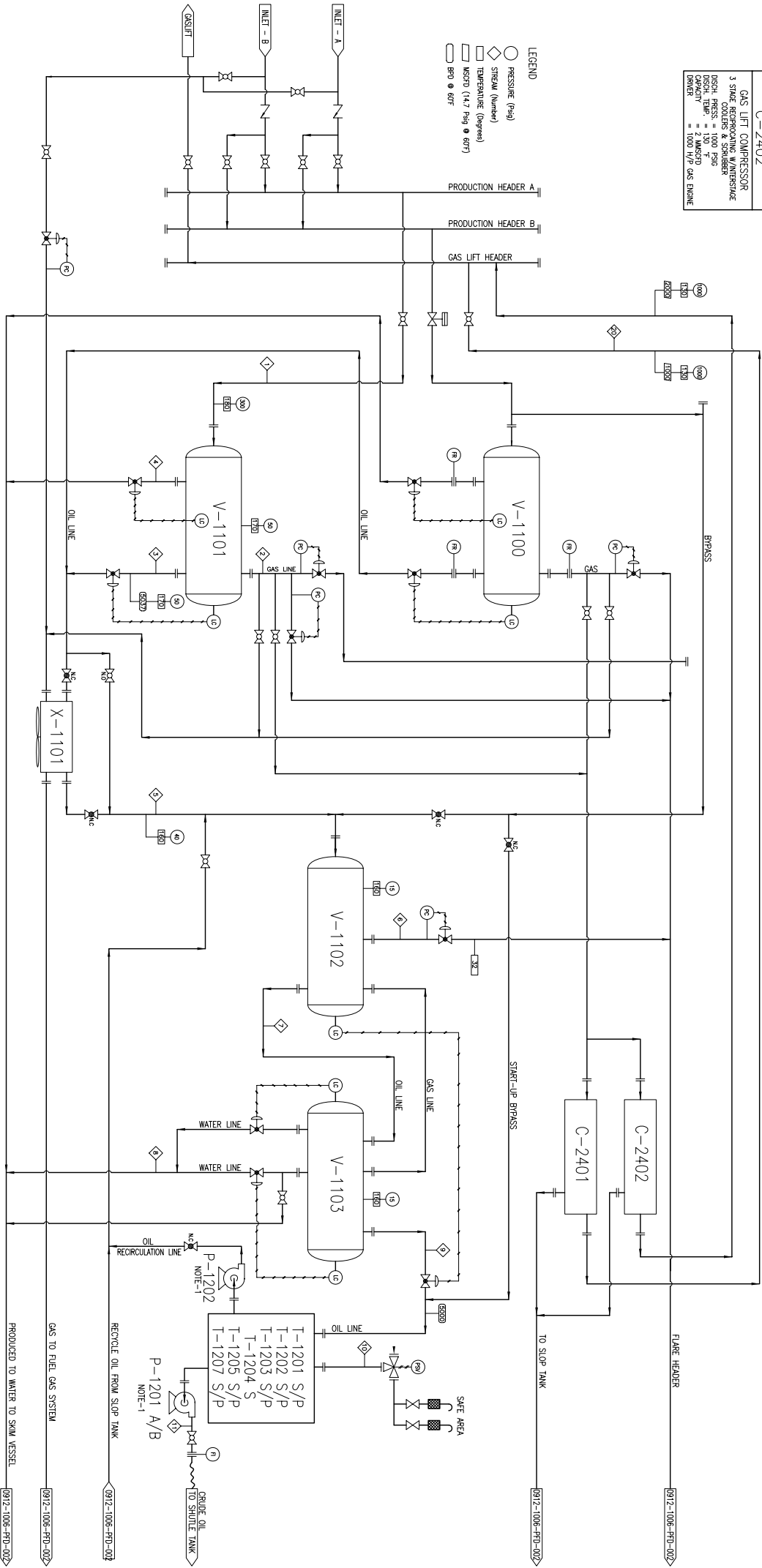
C-2401
3 STAGE RECIPROCATING WATERSTAGE COOLERS & SPRINGER
DESIGN PRESS.
DESIGN TEMP.
OPER. PRESSURE
OPER. TEMP.
DRIVER

P-1202
RECIRCULATION PUMP
CAPACITY
DESIGN PRESS.
DESIGN TEMP.
OPER. PRESSURE
OPER. TEMP.
DRIVER

TANK
CRUDE STORAGE TANK
CAPACITY
DESIGN PRESS.
DESIGN TEMP.
OPER. PRESSURE
OPER. TEMP.

P-1201 A&B
MOL. PUMP
CAPACITY
DESIGN PRESS.
DESIGN TEMP.
OPER. PRESSURE
OPER. TEMP.
DRIVER

C-2402
3 STAGE RECIPROCATING WATERSTAGE COOLERS & SPRINGER
DESIGN PRESS.
DESIGN TEMP.
OPER. PRESSURE
OPER. TEMP.
DRIVER



P-1302	T-1301 P & S	P-1301 A&B	V-1501	F-1502	V-1401	V-1402	V-1403	A-1404
SLOP OIL PUMP	SLOP TANK	PRODUCED WATER PUMP	FUEL GAS SCRUBBER	FLARE GAS FILTER	VENT SEAL KO DRUM	VENT SCRUBBER	HP SEAL DRUM	FLARE PACKAGE
CAPACITY: 100% USGPM $\Delta P = 25$ PSI P/H = 5.4/7.5 DRIVER = ELECTRIC MOTOR	(2 INTERCONNECTED TANKS IN PARALLEL) TOTAL CAPACITY = 12,800 Bbl	CAPACITY = 550 USGPM $\Delta P = 25$ PSI P/H = 5.2/7.5 DRIVER = ELECTRIC MOTOR	SIZE = 2'-0" X 4'-0" S/S CAPACITY = 1000 GPM OPERATING PRESS. / TEMP = 50 PSIG / 170 °F	PARTICLE REMOVAL = 95% OF CAPACITY = 1000 GPM OPERATING PRESS. / TEMP = 50 PSIG / 170 °F	SIZE = 6'-0" X 20'-0" S/S CAPACITY = 5 PSIG / 170 °F OPERATING PRESS. / TEMP = 5 PSIG / 170 °F	SIZE = 2'-0" X 8'-0" CAPACITY = 1000 GPM OPERATING PRESS. / TEMP = 5 PSIG / 170 °F	SIZE = 6'0" X 20'5" CAPACITY = 1000 GPM OPERATING PRESS. / TEMP = 5 PSIG / 170 °F	CONTINUOUS RATE

