

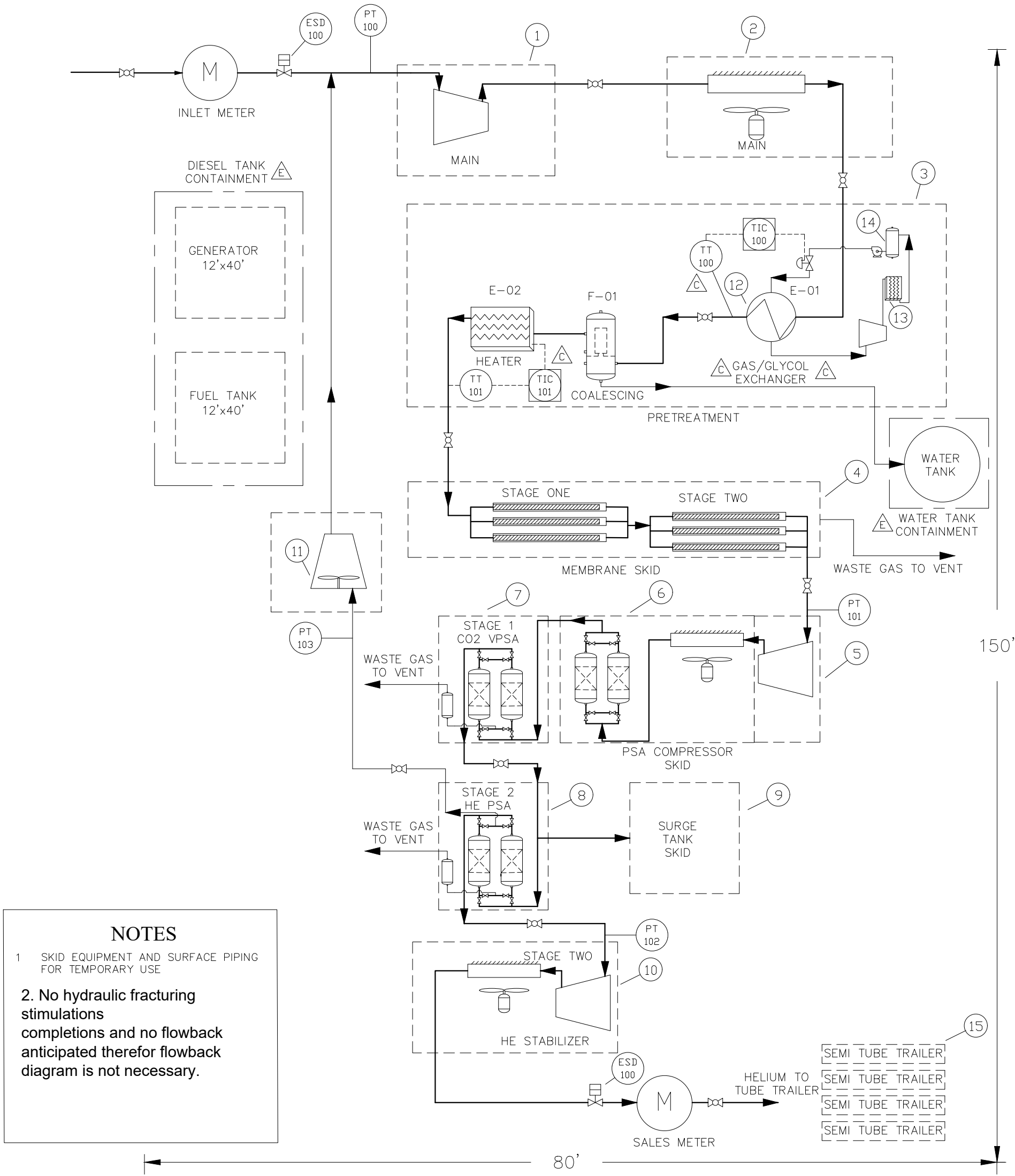
BNL (ENTERPRISE)
PROCESS FLOW DIAGRAM

DESIGN FLOW RATE: 0.5MMSCFD
EXPECTED HELIUM RECOVERY: 90%
FACILITY PAD 200' x 200'

E-02
ELECTRIC HEATER

F-01
FEED COALESCING FILTER

E-01
GAS/GLYCOL HEAT EXCHANGER



NOTES

- 1 SKID EQUIPMENT AND SURFACE PIPING FOR TEMPORARY USE
2. No hydraulic fracturing stimulations completions and no flowback anticipated therefor flowback diagram is not necessary.

15	TUBE TRAILER TRANSPORT, SEMI TRAILER	10'x60' EA
14	CHILLER FLUID RESERVOIR AND PUMP	TBD
13	CHILLER CONDENSER	TBD
12	GAS/GLYCOL HEAT EXCHANGER	TBD
11	RECYCLE BLOWER SKID	TBD
10	HELIUM COMPRESSOR AND COOLER SKID	12'x20'
9	SURGE TANK ASSEMBLY SKID	12'x26'
8	PSA STAGE 2 SKID (HE PSA)	12'x20'
7	PSA STAGE 1 SKID (CO2 VPSA)	12'x20'
6	PSA COMPRESSOR AFTERCOOLER AND OIL COOLER SKID	INC IN 5 ?
5	PSA COMPRESSOR SKID	12'x20'
4	MEMBRANE SKID	12'x40'
3	PRETREATMENT/DEHYDRATION SKID	12'x60'
2	MAIN COMPRESSOR AFTERCOOLER AND OIL COOLER SKID	12'x30'
1	MAIN COMPRESSOR SKID	12'x30'
ITEM	DESCRIPTION	SIZE

Enterprise State 16-1 (2962)						
Section 16 T29S R62W						
37.518290 -104.337470						
REV	DESCRIPTION	DATE	BY	APP		
0E	ISSUE FOR APPROVAL	6/22/21	DEB	DS		
BNL PROCESS FLOW DIAGRAM						
CUSTOMER TBD		PFD				
DWG NO. PFD21001	S/O NO. 2104	UNIT NO. 1	PAGE 1 OF 2	DRAWN BY DEB	REV NO. 0B	DATE 6/8/21

