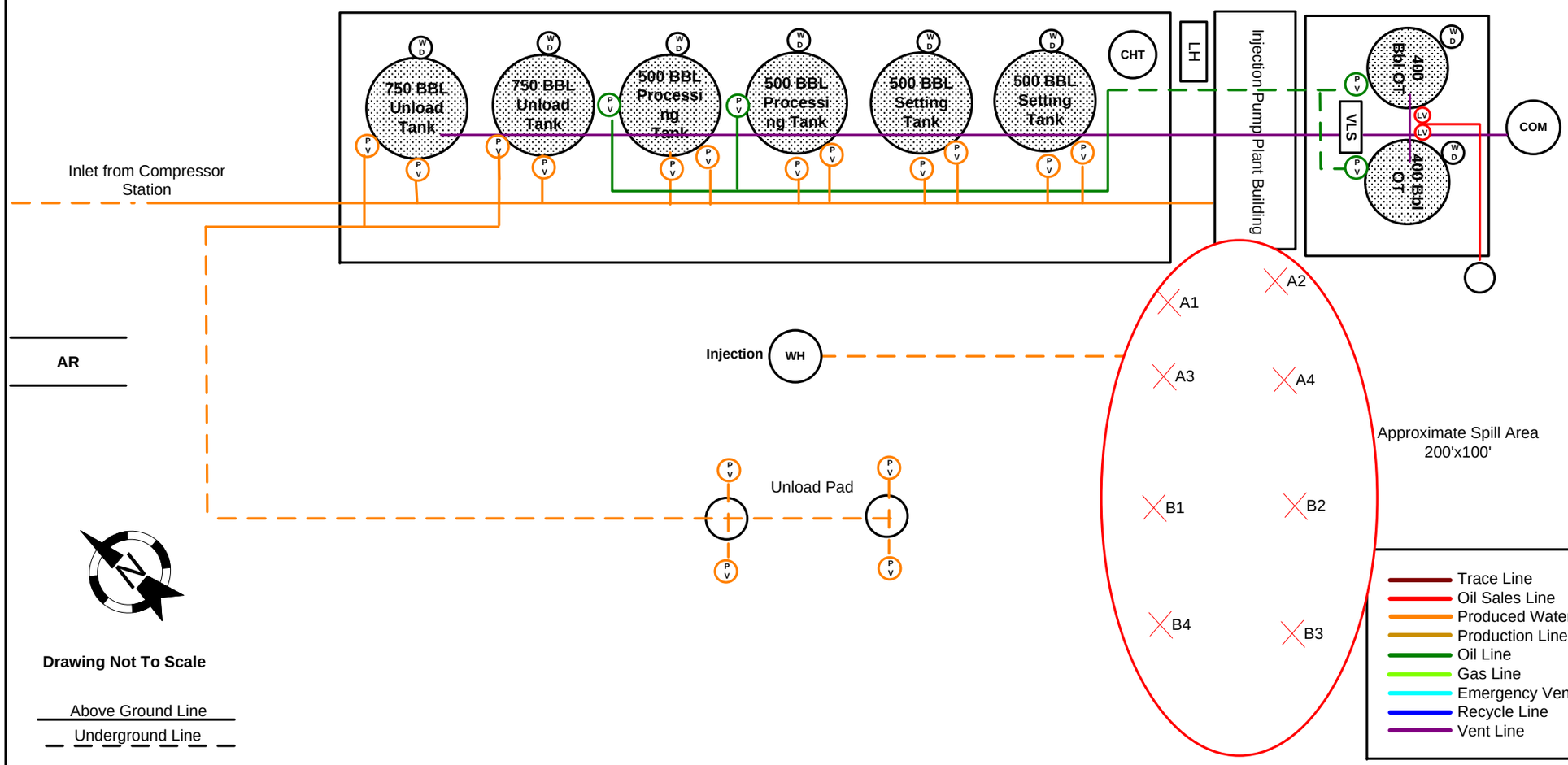
eog resources
Site Facility Diagram

Well Name: Simba 1-06 SWD
1/4 1/4: NW/NE Lot 2 Sec: 6 T: 11N R: 62W
Latitude: 40.955631 Longitude: -104.362244
County: Weld State: Colorado
Lease: FEE
Type of well: SWD

EOG Resources, Inc. site facility diagrams & site security plans are available electronically at all EOG Resources, Inc. offices. Normal business hours are 7:00am to 4:30pm MST.

Revised: 09/16/2015

Valve	Production Phase	Sales Phase	Water Drain
PV	SO	SC	SC
SV	SC	SO	SC
EV	SO	SC	SC
LV	SC	SO	SC
RV	SC	SC	SC



Abbreviations

AM= Allocation Meter
AR = Access Road
CHP = Chemical Pump
CHT = Chemical Tank
COM = Combuster
COMP = Compressor
COMT – Composite Treater
CONT = Containment Tub
CP = Charge Pump
CT = Condensate Tank
DH = Dehydrator
DL = Dump Line
EP = Electrical Panel
ET = Emergency Tank
EV = Equalizer Valve
FE = Fire Extinguisher
FGS = Fuel Gas Scrubber
FT = Fiberglass Tub
FW = Firewall (dimensions feet)
FWKO = Free Water Knockout
GB = Gas Buster
GEN = Generator
HP = High Pressure
LACT = LACT Unit
LH = Line Heater
LP = Low Pressure
LV = Load Valve
MAN = Manifold
MB = Methanol Bath
MBT = Methanol Bulk Tank
MP = Methanol Pump
OT = Oil Tank
PIGL = Pig Launcher
PIGR = Pig Receiver
PL = Production Line
POC = Pump Off Controller
PP = Power Pole
PRT = Product Tank
PT = Propane Tank
PU = Pumping Unit
PV = Production Valve
PW = Produced Water
RL = Recycle Line
RP = Recycle Pump
RV = Recycle Valve
SC = Sealed Closed
SGS = Sales Gas Scrubber
SL = Sales Line
SM = Sales Meter
SO = Sealed Open
SP = Separator
SUMP = Sump Pump
SV = Sales Valve
T = Treater
TM = Test Meter
TP = Trace Pump
TRFP = Transfer Pump
TT = Test Treater
VM = Vent Meter
VRT = Vapor Recovery Tower
UNP = Unload Pump
WDP = Water Disposal Pump
WD = Water Drain
WFP = Water Flood Pump
WH = Wellhead