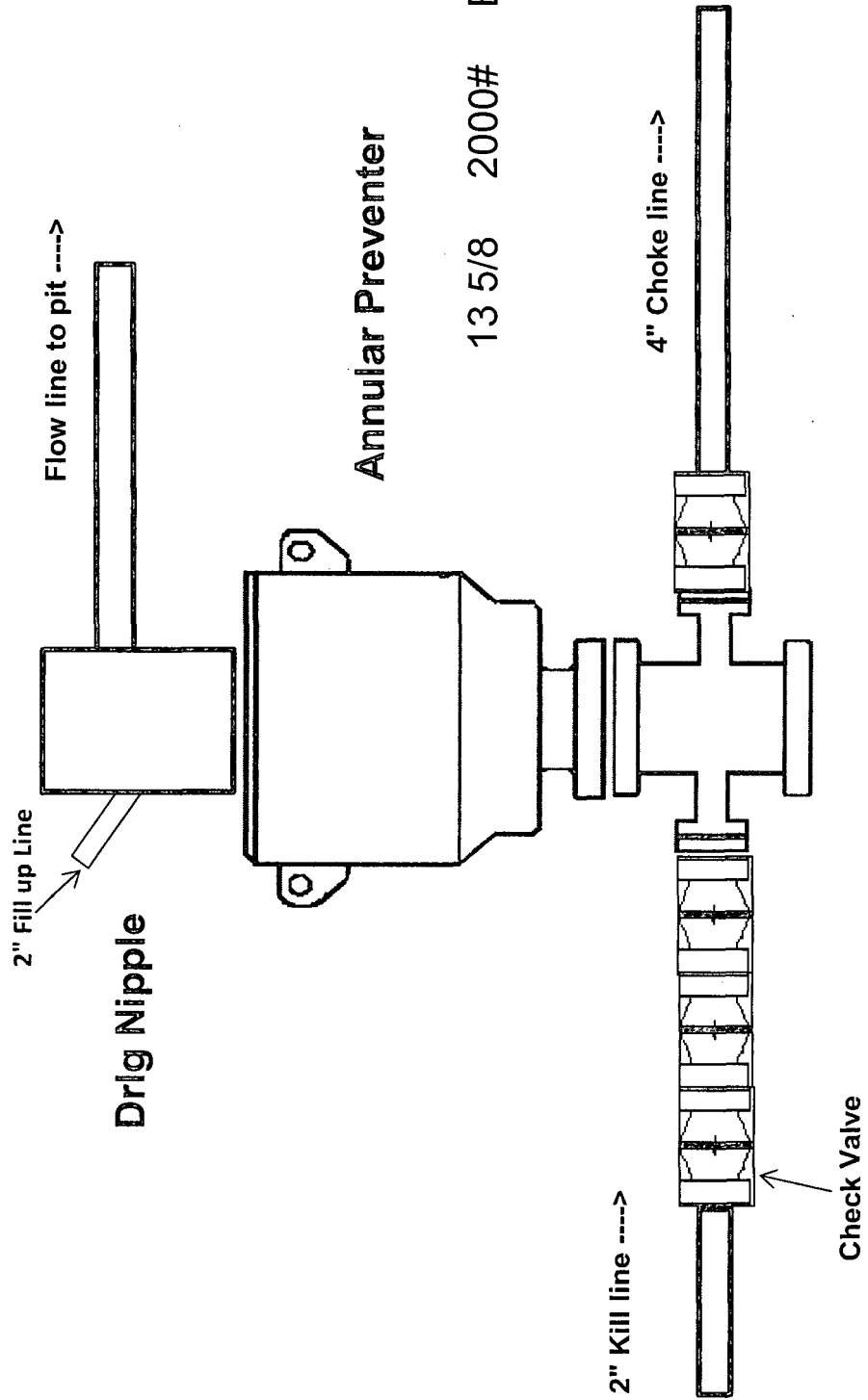


2,000 psi BOP Schematic



13 5/8 2000# BOP

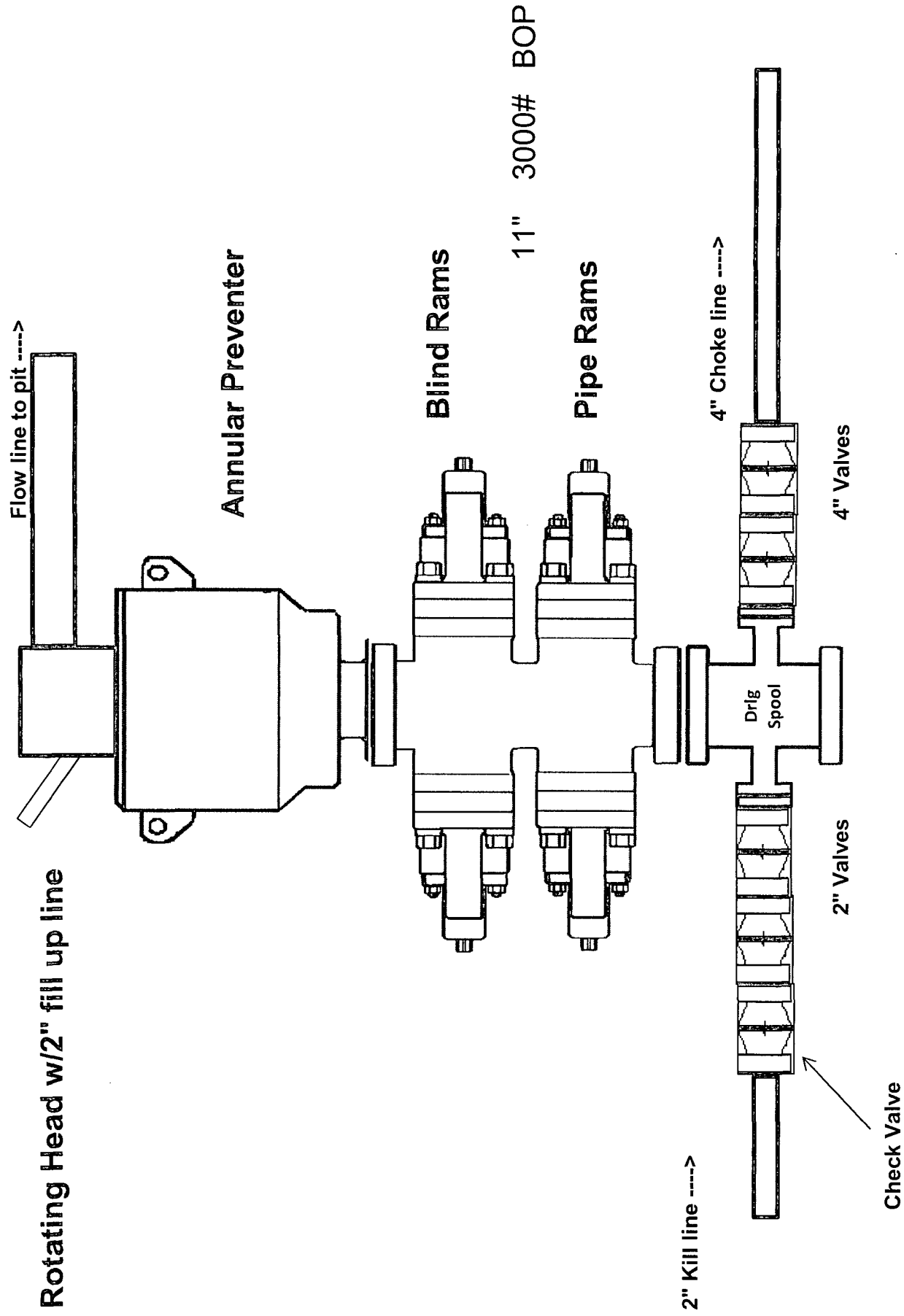
HOBBS 007

APR 21 2016

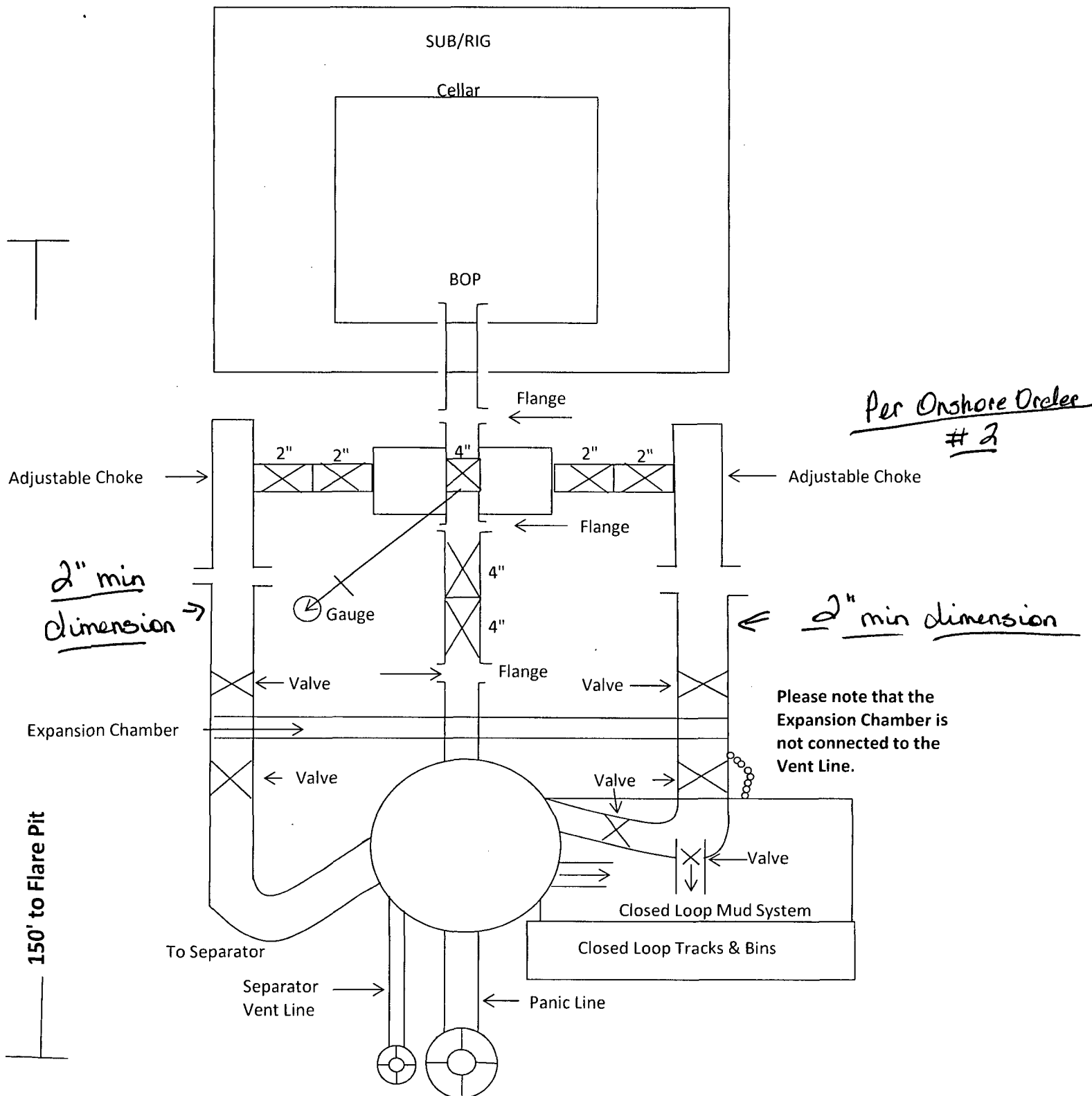
RECEIVED

APR 25 2016

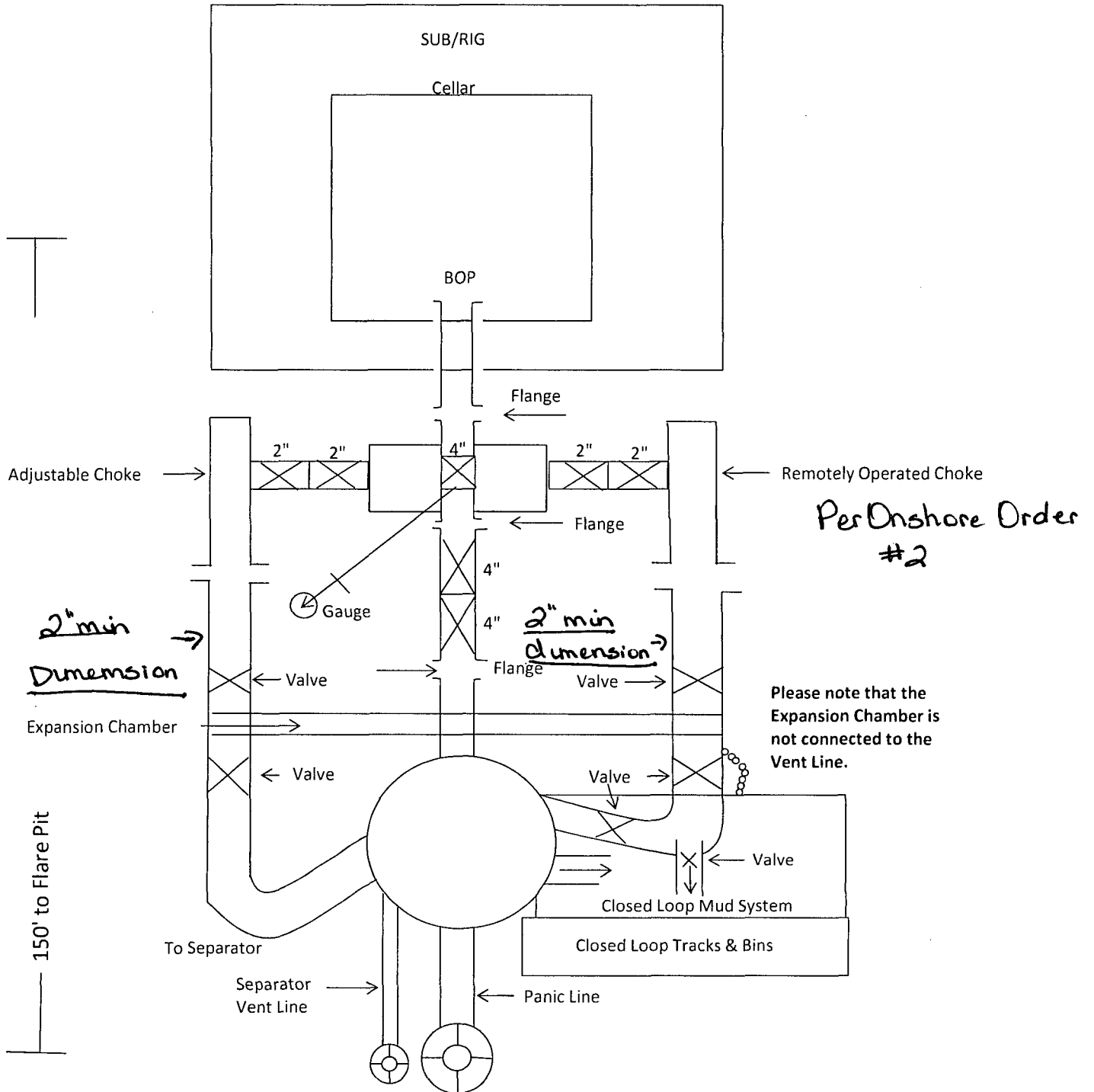
3,000 psi BOP Schematic



2M Choke Manifold Equipment



3M Choke Manifold Equipment



COG Production LLC

Rig Plat & Closed Loop Equipment Diagram

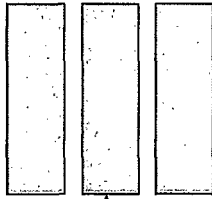
Well pad will be 400' X 400' with
cellar in center of pad

Flare Lines will be from both Choke
Manifold & Separator to edge of
location.

NORTH

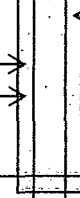
200'

Fluid
Storage
Tanks

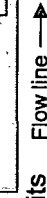


Roll Off Cutting
Containers on
Tracks

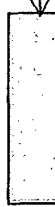
Centrifuge or
Solids Sep.



Shakers

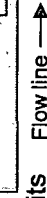


Steel pits

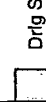


Mud Pumps

Flow line



Drfg Separator



Choke
Manifold



Cellar

200'

200'

200'

Pipe
Racks



Water Tanks



Trailer



"I further certify that COG will comply with Rule 19.15.17
NMAC by using a Closed Loop System."

COG Production LLC
H₂S Equipment Schematic
Terrain: Shinnery sand hills.

Well pad will be 400' X 400'
with cellar in center of pad

