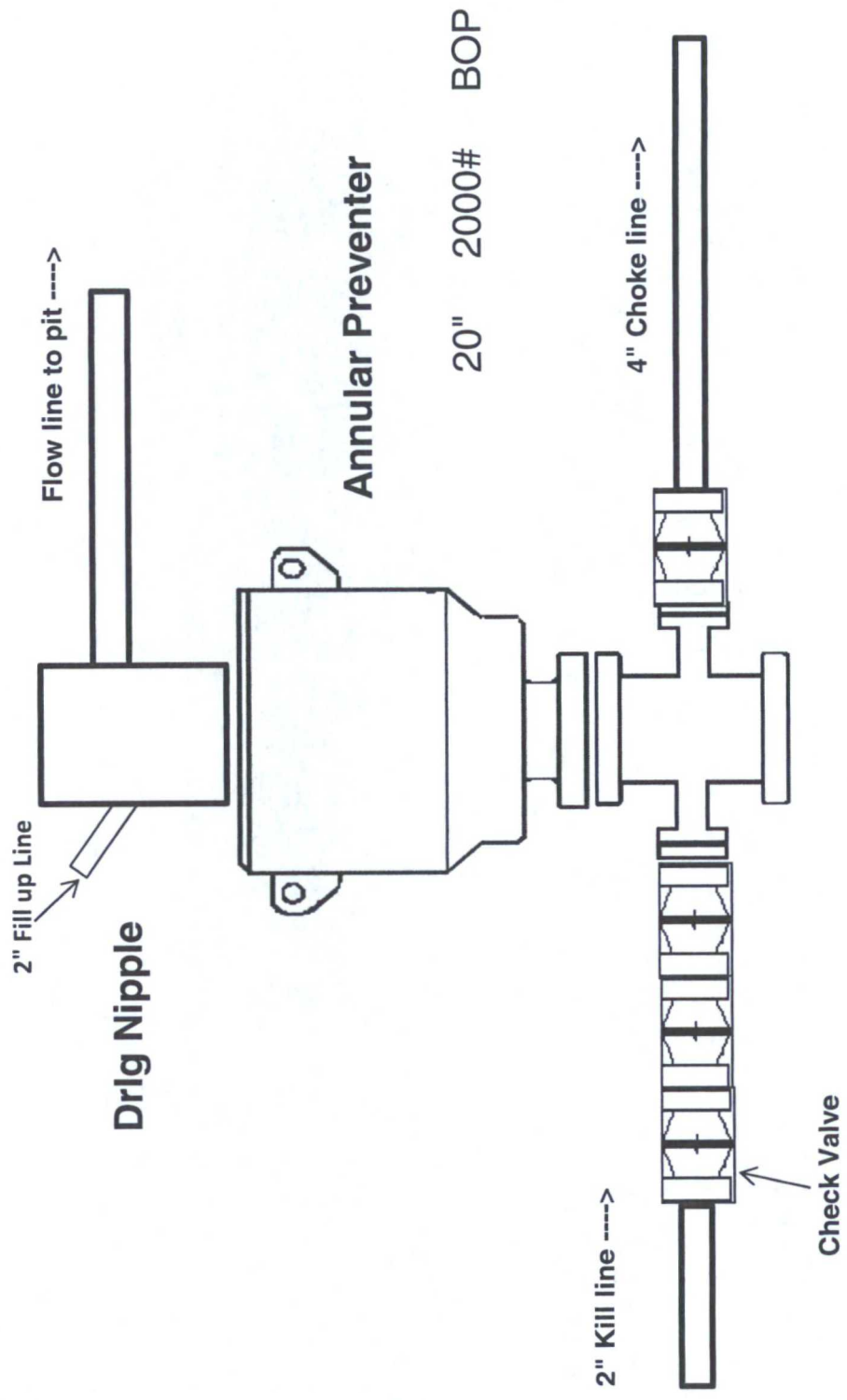
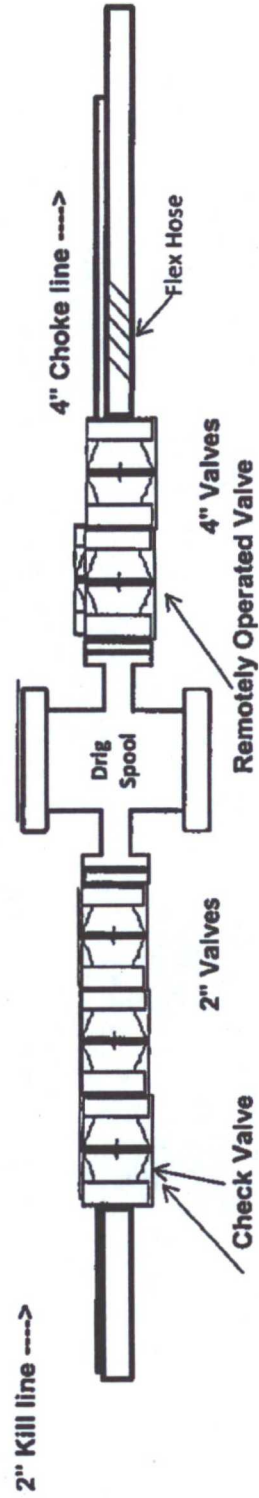
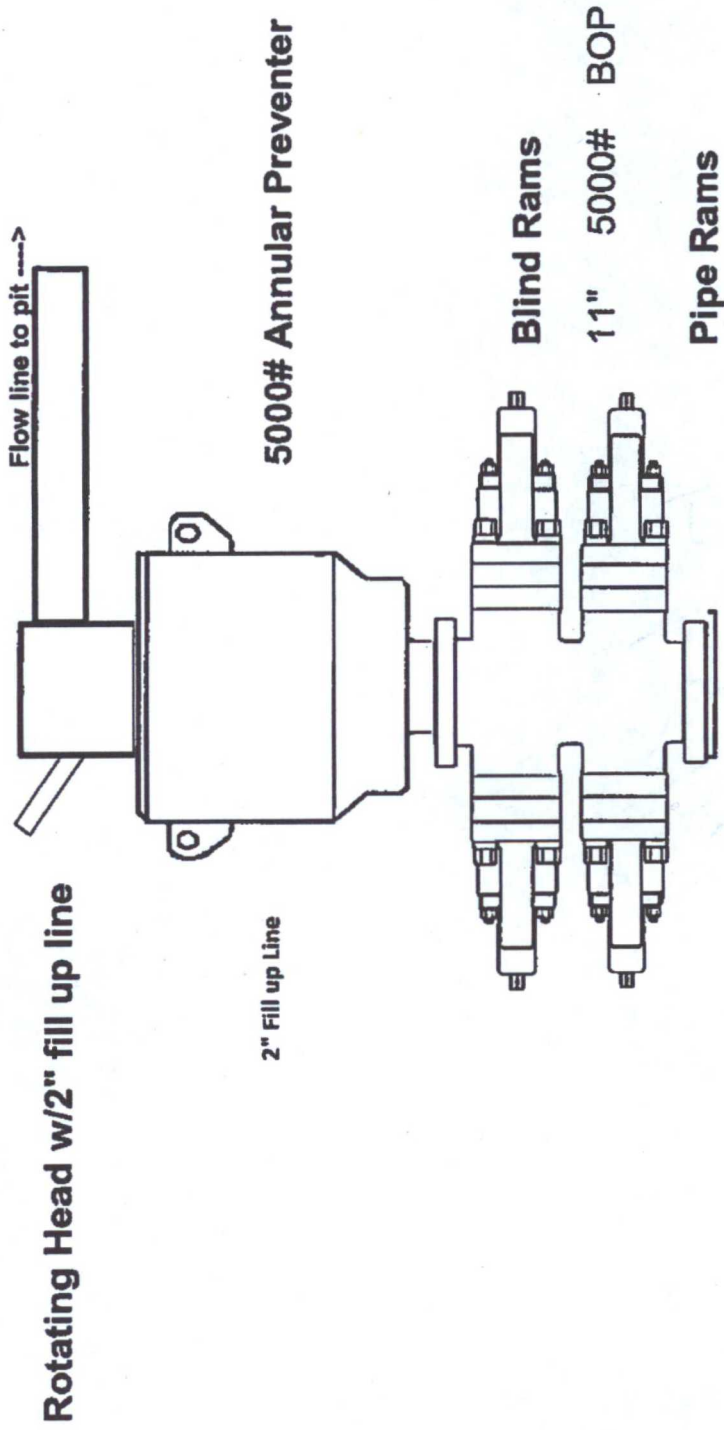


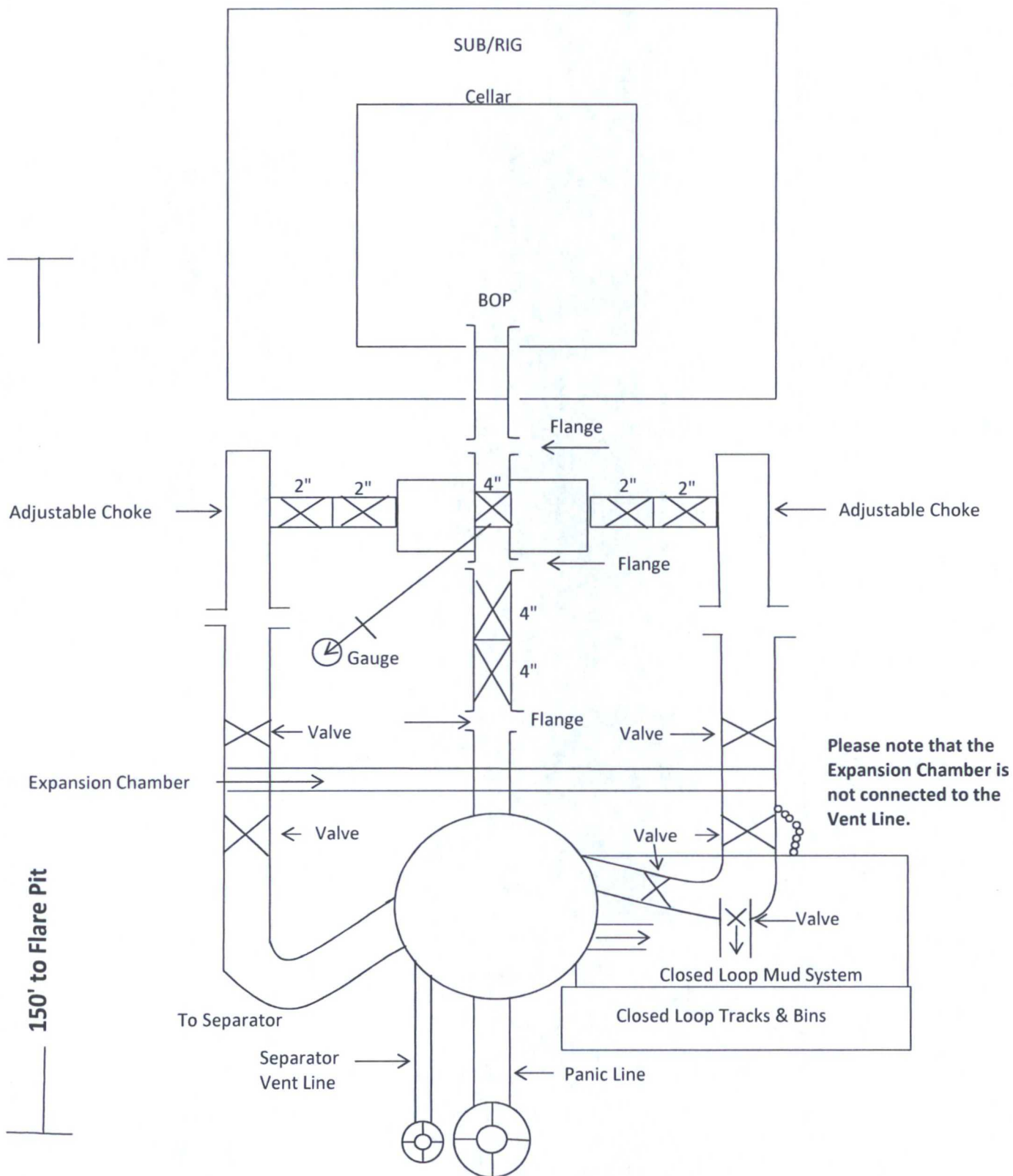
2,000 psi BOP Schematic



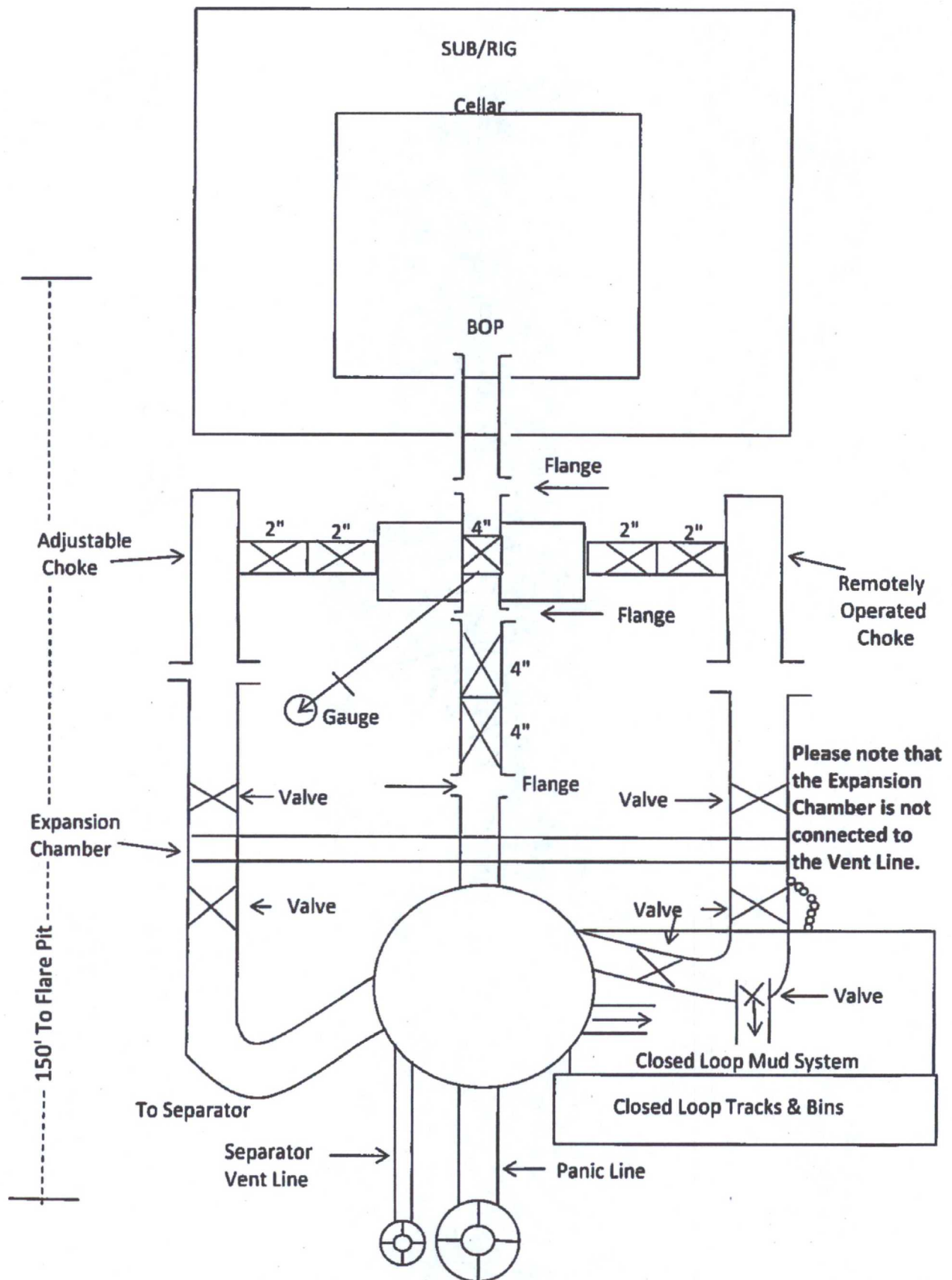
5,000 psi BOP Schematic



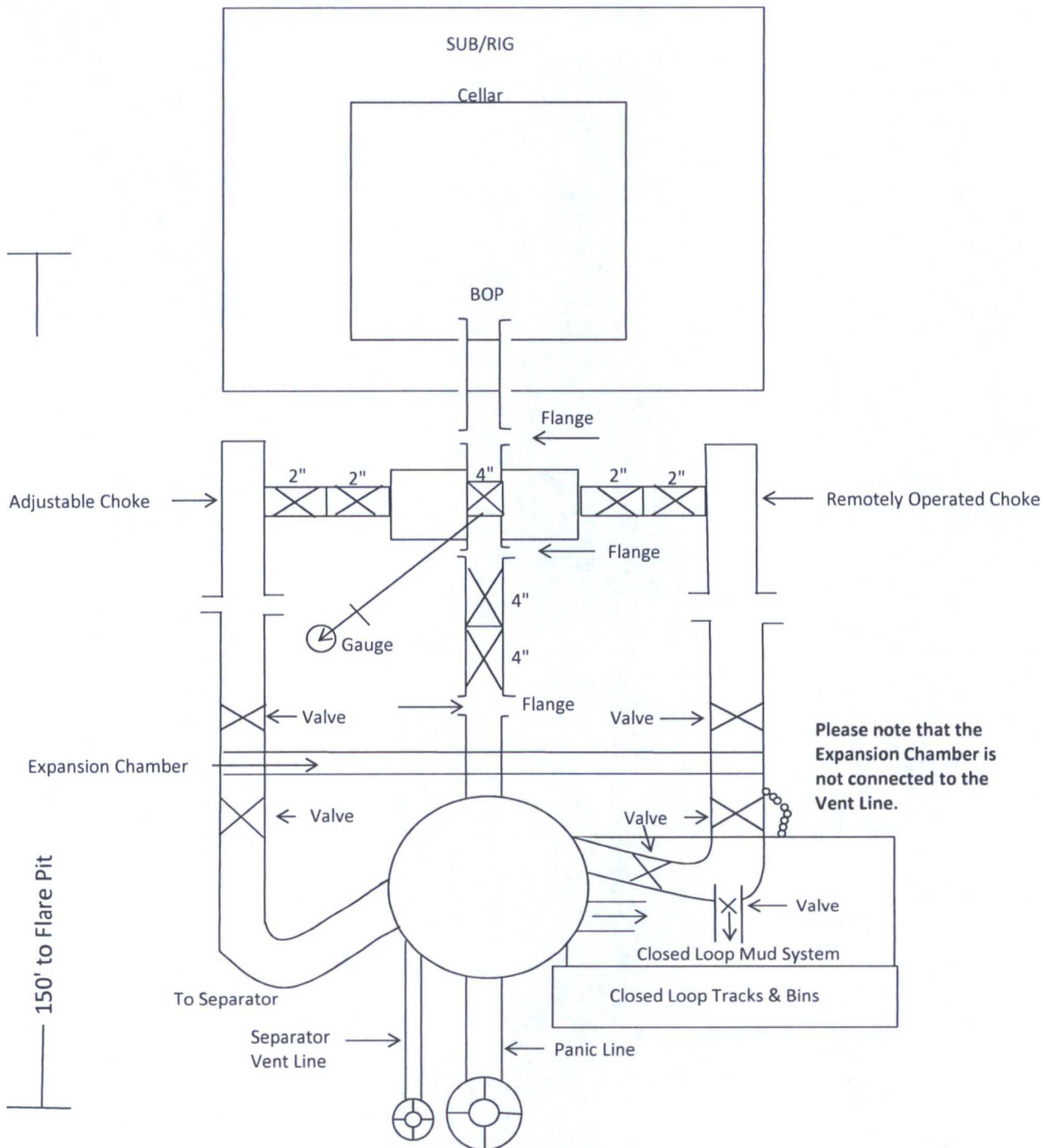
2M Choke Manifold Equipment



5M Choke Manifold Equipment



3M Choke Manifold Equipment



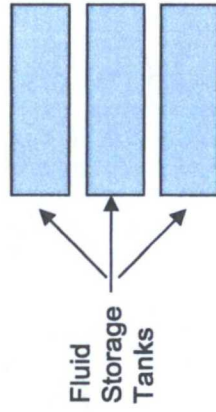
COG Operating LLC
H₂S Equipment Schematic
Terrain: Shinnery sand hills.

Location Entry
Condition Sign

Well pad will be 340' X 340'
with cellar in center of pad

170'

Flare pit



Centrifuge or Solids Sep.

Buried Flare Line

Transfer Pump

Steel pits

H₂S Sensor @ Flowline

Drig Separator

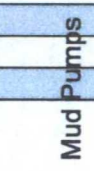
Flow line

Choke Manifold

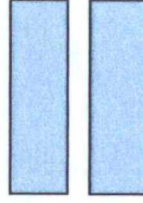
Shaker Pit

170'

Windstock on 20' pole



H₂S Sensors
1- on rig floor
1- under substructure



Windstock on 20' pole

Pipe Racks

Cat Walk

Rig Floor

Top Doghouse

H₂S Monitoring Panel

5 Escape Packs

170'

Prevailing Wind Direction in SENM

Company Representative's Trailer

Primary Briefing Area w/SCBA

Secondary egress.

Briefing Area w/SCBA

N