

Cavalier #1
1650' FEL & 2310' FSL, Section 28
T-23-S, R-28-E, Eddy Co., NM

Diagram illustrating the wellhead assembly and associated piping system, including the Choke Manifold Detail.

Wellhead Assembly Components:

- Rotating BOP
- Hydraulic CK
- Rams
- Drilling Spool
- Casing Head

Piping and Connections:

- 4" Relief Line
- 2" Emergency Kill Line To Floor Manifold
- 4" Choke Flow Line
- 2" Kill Line
- Check Valve
- Hydraulically Operated Valve
- Minimum 2" Bore Line
- Alternately Kill Line and Relief Line Hook Up When BOP Outlets Are Used in Level of Drilling Spool Or If Spool has Only Two Outlets

Choke Manifold Detail:

- 2" Chokes
- 4" Flow Line
- 2 9/16" Min Bore
- 4" 5/8" Cross
- To Casing Spool
- To Reserve Pit and Mud Pit
- Hydraulically Operated Valve
- Beyond Edge of Derrick Floor
- See Choke Manifold Detail Above
- 2" Kill Line Connection Tied to Manifold Floor
- To Reserve Pit