Page Z of Z SENAT EXPLORATION West **EXAS BUSINESS UNIT** Minimum Requirements for a 3,000 psi BOP Stack Manifold Diagram as shown meets the minimum A Gas Buster is Prefered but not Necessary on a 3,000 psi System BLM requirements + a 3 m stack. Α 6" HEADER 3" 2" Β B F F ADJUSTABLE CHOKE 3 CHOKE LINE

Exhibit E

- A. Header for Gas Expansion 6" O.D. Tube.
- B. 2" 3 M Manual Valves on Down Stream Side of Choke.
- C. 2" 3 M Manual Adjustable or Pesitive Choke.
- D. 2" 3 M Manual Valve
- E. 2" 3 M Adjustable w/ Remote Station
- F. 3 M Tee w/ Guage in Top Side 3" Choke Line

Note: All Pipe Will be Flanged & Welded. No Screwed Connections.

Page 2 of 2

G. 3" 3m Manual Valve