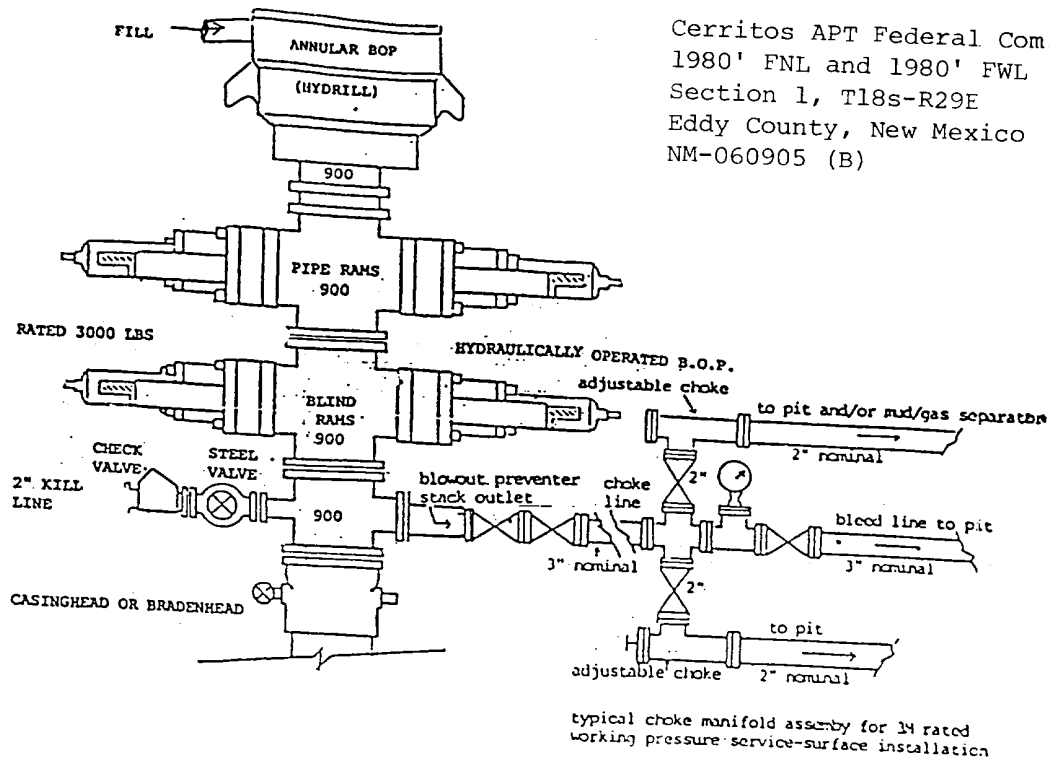


YATES PETROLEUM CORPORATION

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105 South 4th Street
ARTESIA, NEW MEXICO 88210



Cerritos APT Federal Com. #1
1980' FNL and 1980' FWL
Section 1, T18s-R29E
Eddy County, New Mexico
NM-060905 (B)

EXHIBIT B

THE FOLLOWING CONSTITUTES THE MINIMUM BLOWOUT PREVENTER REQUIREMENTS FOR 3000 PSI WP SYSTEMS

1. All preventers to be hydraulically operated with secondary manual controls installed prior to drilling out from under casing.
2. Choke outlet to be a minimum of 3" diameter.
3. Kill line to be of all steel construction of 3" minimum diameter.
4. All connections from operating manifolds to preventers to be all steel. Hole or tube to be a minimum of one inch in diameter.
5. The available closing pressure shall be at least 15% in excess of that required with sufficient volume to operate the B.O.P.'s.
6. All connections to and from preventer to have a pressure rating equivalent to that of the B.O.P.'s.
7. Inside blowout preventer to be available on rig floor.
8. Operating controls to be located a safe distance from the rig floor.
9. Hole must be kept filled on trips below intermediate casing.

30-015-29690

OCPTD 25575

PROP 21151

1051 84872

11-25-97

Comp. Neutron

200' - 11,656'

Aggravated Fatality

2188' - 11,656'

Residual Compensated

Source

3188' - 11,656'



 NO. R753 1/3



NE 2000 KEM 12-1-99

TX	550	pro Sat.	10724
BS	1063	MC	10938
yto	1224	Barnes	11268
Qu.	2208	cheater	11544
SA.	3010		
WS.	8943	TD chester	11660
Penn.	9740		
Strm	10264		
AH	10902		