

ATTACHMENT FORM 9-331-C

Dallas McCasland

Closson "B" No. 25

Location: 1980' FNL & 1980' FWL of Section 30, T22S, R36E, Lea County,
New Mexico, Federal Lease LC-030132 (b)

1. Surface Formation: Quarternary Alluvium

2. Estimated tops of geologic markers: Base Salt 3410
 Yates 3550
 Seven Rivers 3795

3. Estimated depth of mineral-bearing formations:

Fresh Water - 80 to 200
 Yates - 3550 oil and gas
 Seven Rivers - 3795 oil and gas

4. Casing Program:

<u>Hole Size</u>	<u>Size of Casing</u>	<u>Weight Per Ft.</u>	<u>Cond</u>	<u>Grade</u>	<u>Depth</u>	<u>Sacks Cement</u>	<u>Est Top Cement</u>
12 1/4	8 5/8	24#	New	K-55	400	250	Circ
7 5/8	5 1/2	15.5#	New	K-55	3970	750	Circ

5. Blowout Preventor: 10" Cameron SS Series 900 Double Hydraulic with
Payne Closing Unit. See Exhibit C.

6. Mud Program: 0-400 native spud mud, 34 viscosity, weight 8.9#;
400-3500 brine water; 3500-2970 salt base mud vis-
cosity 35-38, weight 10.1#, water loss 20, 2% oil.

7. Auxiliary Equipment: Kelly valve, safety sub with full opening valve,
drill pipe float valve.

8. Logging & Testing: No drillstem tests or coring anticipated. Logs
to consist of Gamma Ray-Neutron.

9. Anticipated pressures and potential hazards: The Closson "B" No. 21,
also in Section 30, indicates that the maximum
pressure will be less than 1000# and that hydrogen
sulfide will not be encountered.

10. Starting date and duration: Starting date will be determined by date
of approval and availability of Cactus Drilling
Company Rig No. 63. Operations are expected to
be complete in 14 days.

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BUREAU OF ECONOMIC ANALYSIS