

EXHIBIT "F"

Florida Exploration Company  
ROSS DRAW NO. 10  
1980' FNL and 660' FWL  
Section 27, T-26-S, R-30-E  
Eddy County, New Mexico

SUMMARY LOGGING  
DRILLING, DRILL STEM TESTING, CASING AND CEMENTING PROGRAM

- (1) Drill 26" hole to 350'±. This is through all known fresh water sands.
- (2) Cement 350' of 20" casing with 570 sxs class "C" cement with 2% Calcium chloride and ¼ pound per sack of cello seal. Cement will be circulated.
- (3) Release pressure immediately, nipple up and install BOP's, test casing to 600 psi after 24 hours and drill out cement.
- (4) Drill 17½" hole to 3400'.
- (5) Cement 13-3/8" casing with 1,835 sxs of Pacesetter Lite plus 10% salt plus 3 lb/sx Gilsonite plus ½ lb/sack Cello seal and 300 sacks class "C".
- (6) Release pressure immediately, nipple up and install BOP's, test casing to 1500 psi for 30 minutes after WOC 18 hours and drill out cement after 24 hours.
- (7) Drill 12¼" hole to 11,600'. A geological logging trailer will be placed on the well at 3,400'. A fresh water system will be used on this part of the hole. (See Exhibit "G".) There should be oil and gas shows throughout the Delaware sand and Bone Spring sand sections. Any significant show will be drill stem tested after evaluating samples and gas analysis results. No extreme pressures should be encountered in this interval. DST flow periods and shut-in time will be determined on location. When 11,600' is reached, this portion of the hole will be logged with Compensated Neutron-Density Porosity Log, Laterolog and Proximity-Microlog.
- (8) Cement 10-3/4" casing in two stages. First stage of 885 sxs of Pacesetter Lite plus 3% salt plus ½ lb per sack of Permacheck and 100 sacks class "H" cement. Second stage consists of 700 sacks Lightweight 0.5% CF-10 plus 1½ lb per sack Permacheck plus .2% AF-11 and 400 sacks class "H" plus .6% CF-2 plus 1 lb Permacheck plus .2% WR-2.
- (9) Drill 9½" hole to 12,300'. Run same suite of logs.
- (10) Cement 7-5/8" liner with 410 sacks class "H" plus 1.25% CF-9 plus .2% AF-11 plus 2% KCl. A weighted spacer is included ahead and behind the cement slurry to prevent contamination and insure a proper bond.