

C. Mud Logging:

On at 2300' prepared to catch samples and monitor gas with instruments calibrated. Logs will be distributed as noted with Electric Logs.

D. Drill-Stem Testing:

None

E. Coring:

None

F. Well Logging:

Open-Hole Logs

<u>Log</u>	<u>Interval</u>	
	2" = 100'	5" = 100'
SDL-DSN-GR*	T.D. - Surface	T.D. - 1800
Dual Laterlog-	T.D. - 1800	T.D. - 1800
Microguard-GR-MST	As Instructed	

\*Log and process on both lime and dolomite matrix base

Cased-Hole Logs

<u>Log</u>	<u>Interval</u>	
GR-Neutron	T.D. - 2100	T.D. - 2100

Log Distribution

	<u>No. of Copies</u>			
	Field Prints	Final Prints	Field Mud Logs	Final Mud Logs
Doyle Hartman 3811 Turtle Creek Blvd Suite 730 Dallas, TX 75219	5	5	3	3
Doyle Hartman P.O. Box 10426 Midland, Texas 79702	5	5	3	3