WELL NAME Meyer A-29 No. 10 FIELD NMFU DATE 5-7-79

AFE NO. ELEV. GRD KB PROPOSED TD 3800'

LOCATION (SURF.) 660' FNL & 1980' FWL OF SEC 29 T 22S R 36E

COUNTY Lea STATE New Mexico SPACING

LOCATION (BOTTOM HOLE) Same

GEOLOGICAL ESTIMATES

ZONE	TOP	THICKNESS	CONTENT	ZONE	TOP	THICKNESS	CON
ıter SS	200'	100'					
ıstler Anhy.	1330'						
ılado Salt	1450'						
ıse Salt	2920'						
ıtes SS	3060'		Gas				
ıven Rivers Dolo.	3240'		Gas				
)	3800'						

CORING NO.	TYPE	HORIZON	INTERVAL FROM-TO	FOOTAGE	REMARKS
None					

DRILL STEM TESTS

NUMBER	HORIZON	NUMBER	HORIZON	NUMBER	HORIZON
None					

WATER SHUT OFF TESTS

NUMBER	HORIZON	NUMBER	HORIZ

WELL SURVEYS (List types by code numbers as follows: Directional and/or Deviation (1) Deflection (2) Caliper (3) Temperature (4) Electrical (5) Radioactive (6) Geolograph (7) Photoclinometer (8) Mudlogging (9) Other (10) and name of that type.)

DEPTH POINTS	TYPE	HOLE SIZE	REMARKS
0'-TD	(7) Geolograph	12¼" & 7 7/8"	
0'-TD	(2) Deflection	12¼" & 7 7/8"	1 every 250' to base of salt & 1 every 500' thereafter
2800'-TD	(5) DLL-GR	7 7/8"	5" & 2"
2800'-TD	(6) FDC-CNL-GR	7 7/8"	5" & 2"
1350'-TD	(3) Caliper	7 7/8"	5" & 2"
0'-3800'	(4) Temperature	5½" Csg.	Determine top of cement
3000'-3800'	(5) GR-Collar	5½" Csg.	5" depth control

FUEL AND WATER (SOURCE)

Contractor to furnish fuel.
CONOCO to furnish water.