

WELL NAME Warren Unit No. 62 FIELD NMFU DATE 1-5-79
 AFE NO. ELEV. GRD KB PROPOSED TO 6900'
 LOCATION (SURF.) 660' FSL & 660' FSL OF SEC -20 T -20S R -38E
 COUNTY Lea STATE New Mexico SPACING 40 Acres

LOCATION (BOTTOM HOLE)

GEOLOGICAL ESTIMATES

<u>ZONE</u>	<u>TOP</u>	<u>THICKNESS</u>	<u>CONTENT</u>	<u>ZONE</u>	<u>TOP</u>	<u>THICKNESS</u>	<u>CO</u>
Rustler Anhy.	1570'						
Salado Salt	1660'						
Tansill Anhy.	2730'						
Yates S.S.	2870'						
San Andres dolo.	4260'						
Glorieta S.S.	5550'						
Blaine S.S.	6035'		O & G				
Tubb S.S.	6530'		O & G				
Drinkard dolo.	6800'						

<u>CORING NO.</u>	<u>TYPE</u>	<u>HORIZON</u>	<u>INTERVAL FROM-TO</u>	<u>FOOTAGE</u>	<u>REMARKS</u>
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None

Samples: None

DRILL STEM TESTSWATER SHUT OFF TESTS

<u>NUMBER</u>	<u>HORIZON</u>	<u>NUMBER</u>	<u>HORIZON</u>	<u>NUMBER</u>	<u>HORIZON</u>	<u>NUMBER</u>	<u>HORI</u>
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None

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

<u>DEPTH POINTS</u>	<u>TYPE</u>	<u>HOLE SIZE</u>	<u>REMARKS</u>
0-TD	Geolograph Deflection		
2600'-TD	GR-CNL-FDC DLL-Cal-Rxo	8 3/4"	2" & 5" (Pull caliper to surf. csg. shoe)
5400'-TD	Dipmeter PDC	8 3/4" Inside Csg.	

FUEL AND WATER (SOURCE)