



Microlog Logging

LOCATION WITIGOR
WELL American Republics
Federal # 1
COMPANY Anderson Pritchard

COMPANY ANDERSON PRITCHARD
GIL CORPORATION
WELL AMERICAN REPUBLICS
FIELD WILDLAT
LOCATION SEC 23-25S-37E
COUNTY LEA
STATE NEW MEXICO

Location of Well
12211.5
Elevation
FILING
BEFORE EXAMINER UTZ
OIL CONSERVATION COMMISSION
EXHIBIT NO. 5
CASE NO. 4410

No. 1-1-55
Reading 3600
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Measured 400
Driller 3605
Reached 3600
Driller 10530
Datum RDB 15' bdy. GL
Gel-Chemicals
Density 10.5
Viscosity 22
Resist. 1.7 @ 68 F
es. BHT 1.74 @ 156 F
H 1.1 @ F
Vtr. Loss 5.5 CC 30 min.
Temp. F 155
7 7/8"

REMARKS
GR: B25 - 175 - 100 (20.0)
Log: sens. 140 speed 4000/hr. except 1200-175 2000/hr.
Current return on Sonde Mass.

SPONTANEOUS-POTENTIAL millivolts	DEPTHS	RESISTIVITY -ohms. m ² /m	
$\frac{20}{1} +$ Standard SP from ES log GAMMA RAY Micrograms Radium Equiv / Ton of formation	5"/100	0 Micro Inverse 1" x 1"	20
		0	
		0 Micro Normal 2"	20
		0 Regular Sonde-0 Pad-No	centered

