

Contractor Peterson Drilling
 Rig No. 4
 Spot --
 Sec. 17
 Twp. 24 S
 Rng. 25 E
 Field --
 County Eddy
 State New Mexico
 Elevation 4220' KB
 Formation Strawn

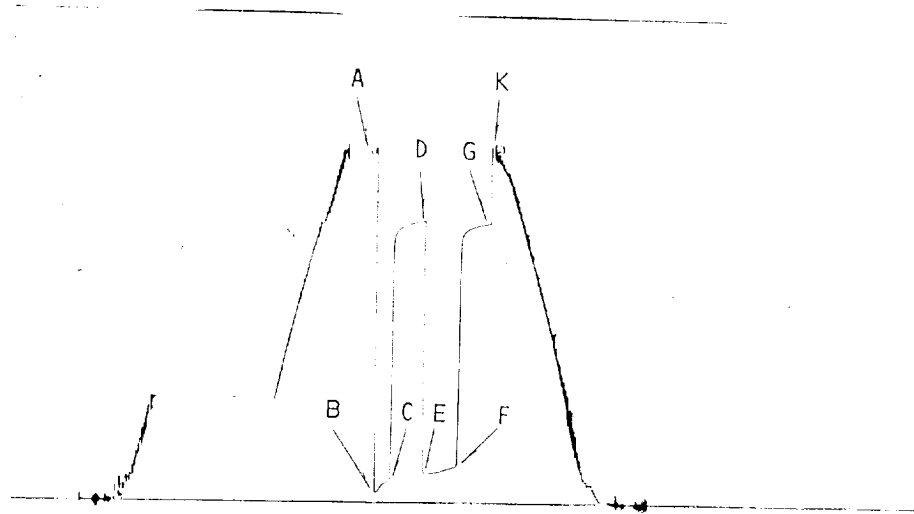
Surface Choke 1/4"
 Bottom Choke 3/4"
 Hole Size 7 7/8"
 Core Hole Size --
 DP Size & Wt. 4 1/2" 16.60
 Wt. Pipe None
 I.D. of DC 2 1/2"
 Length of DC 620'
 Total Depth 10227'
 Type Test Conventional
 Interval 10172' - 10227'

Mud Type --
 Weight 9.5
 Viscosity 35
 Water Loss --
 Filter Cake --
 Resistivity .06 @ 74 °F
132,021 Ppm. NaCl
 B.H.T. 204 °F
 Co. Rep. Vic Schneider
 Tester Jim Steele
 Baker Dist. Hobbs, NM

	REPORTED	CORRECTED	
Opened Tool @	<u>07:04</u>		hrs.
Flow No. 1	<u>30</u>	<u>28</u>	min.
Shut-In No. 1	<u>60</u>	<u>60</u>	min.
Flow No. 2	<u>60</u>	<u>59</u>	min.
Shut-In No. 2	<u>60</u>	<u>59</u>	min.
Flow No. 3	<u>None Taken</u>		min.
Shut-In No. 3	<u>"</u>	<u>"</u>	min.

Recorder Type Kuster K-3
 No. 22719 Cap. 6725 psi
 Depth 10227 feet
 Inside Clock
 Outside x Range 24 hrs.

Initial Hydrostatic	A	<u>5040.1</u>
Final Hydrostatic	K	<u>5044.8</u>
Initial Flow	B	<u>162.5</u>
Final Initial Flow	C	<u>343.8</u>
Initial Shut-In	D	<u>4060.5</u>
Second Initial Flow	E	<u>442.4</u>
Second Final Flow	F	<u>541.6</u>
Second Shut-In	G	<u>4029.9</u>
Third Initial Flow	H	
Third Final Flow	I	
Third Shut-In	J	



Pipe Recovery:

1070' Total fluid = 9.43 bbl., consisting of:
 180' Mud = 2.56 bbl.
 890' Water = 6.87 bbl.

Resistivity:

Top:	.1 @ 75°F - .04 @ Res Temp = 68,651 ppm NaCl., 41,733 ppm Cl.
Middle:	.1 @ 74°F - .04 @ Res Temp = 69,668 ppm NaCl., 42,352 ppm Cl.
Bottom:	.1 @ 76°F - .04 @ Res Temp = 67,663 ppm NaCl., 41,133 ppm Cl.

Operator
Ticket No.
DateR.E. HIBBERT
258-75919
10/24/88Well Name & No.
Location
County, StateRIDGE STATE #1
S-17 T-24S R-25E
EDDY COUNTY, NMDST No.
Interval
Formation3
10172' - 10227'
STRAWN