

DIAGRAMMATIC SKETCH

DATE: Jan., 1968 WELL NO. 1 LEASE: Rock Tank Unit COUNTY: Eddy STATE: New Mexico

660' FNL & 920' FWL Sec. 7-23S-25E

8 5/8" 24" J-55 Set @ 2426' Cemented
w/100 sx Incor. 4% Gel, 250 sx Incor. 4% Gel,
200 sx Incor. & 400 sx Neat. Circulated
Cement To The Surface.

Upper Morrow Perf
9965 - 78' w/14 Holes

Lower Morrow Perf
10,290 - 38' & 10,308 - 24'

PBTD 10,394' Inside 5 1/2"

5 1/2" 17" N-80 Csg. Set @
10,472 w/500 sx Class H Gmt.
Cement Top 8920'

PBTD 10,800' Open Hole

DETAIL	LENGTH	DEPTH
Cellar	(17.50')	
1 Jt. 2 7/8" EUE N-80 Tbg.	(31.89')	
5 - Jts. 2 7/8" EUE N-80 Tbg. Subs	(10; 8; 6; 4; 2')	
	TOTAL (30.52')	
53 Jts. 2 7/8" EUE N-80 Tbg.	(1,678.22')	

260 Jts. 2 7/8" EUE J-55 Tbg. (8,189.49')

1 - 2 7/8" EUE Tbg. Sub (4.07')

1 - Baker Blast Joint 3.688" O.D. x 2.441" I.D. (20.31')

2 - 2 7/8" EUE Tbg. Subs (6' & 8') (14.10')

P.S.I. Mod. "L" Sleeve w/2.31" Profile (2.77')

6 Jts. 2 7/8" EUE J-55 Tbg. (190.56')

Baker "FL" On-Off Seal Conn. w/2.25" Profile (1.75')

1 - 10' x 2 7/8" EUE Tbg. Sub. (10.04')

Baker Anchor-Seal Assembly 42-30 (2.68')

Baker Mod. "F" 45-30 Pkr. 3.00" Bore w/2.375" I.D. Thru Seal (10.00')

5' Full Opening Prod. Tube 457-04 w/2 7/8" F.J. Hydrill Box (10.00')

Base Prod. Tube @ 10,472'

RECEIVED
FEB 9 1968
U. S. GEOLOGICAL SURVEY
ARTESIA, NEW MEXICO

RECEIVED

FEB 13 1968

C. C. C.
ARTESIA, OFFICE

MONSANTO COMPANY
MIDLAND DISTRICT PRODUCT
Midland, Texas