

[REDACTED]

$$f_{\text{max}} = \frac{1}{2\pi} \sqrt{\frac{1}{L C_{\text{eq}}}}$$

1. *Journal of the American Medical Association*, 1997; 277: 1033-1036.

CONT \_\_\_\_\_ PROP DEPTH 11.00 TYPE \_\_\_\_\_

3.A. Seismic Data Sheet 417  
 E. 10,500' (Upper basement) and  
 Contractor - Norman Trig. Co.  
 4-1-48 1014. 3500'  
 4-1-48 1014. 7416' 12  
 4-1-48 1014. 8418' 12  
 4-1-48 1014. 9410' 12  
 4-2-48 E. 10,500', 12  
 4-1-48 E. 10,500', 12  
 4-1-48 East 10,500' 12  
 4-1-48 Area (E. 10,500') 12  
 4-1-48 E. 10,500', 12

COUNTY IFA FIELD Bagley, N. STATE NM 30-025-22704  
 DRILLER STEWART & CO., INC. HAP  
 1 Well  
 Sec 32, T-11-S, R-33-E CO ORD  
 1980' ENL, 1980' PER of Sec.

|                            | CLASS     |       |           |       |
|----------------------------|-----------|-------|-----------|-------|
|                            | FORMATION | DATUM | FORMATION | DATUM |
| Spd 8-24-68; Gnp 9-30-68   |           |       |           |       |
| CSG & SX - TUBING          |           |       |           |       |
| 13 3/8" at 376' w/400 sx   |           |       |           |       |
| 8 5/8" at 3730' w/200 sx   |           |       |           |       |
| 4 1/2" at 10,300' w/500 sx |           |       |           |       |
|                            |           |       |           |       |
|                            |           |       |           |       |
| LOGS EL GR RA IND HC A     |           |       |           |       |
|                            |           |       |           |       |

TD 10,300'

LP (Lower Pennsylvanian) Perf 10,056-060' F 348 EGED + 232  
 BW. Pot based on 24 hr test thru 1/2" chr, LP 3004, GP Pkr,  
 07 393 MMEGED

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CONT. Moran Drilg. Co. PROP DEPTH 10,350' TYPE  
 DATE

P.R. 8-22-68; Opr's Elev. 4187' GL  
 TD 10,350' (Lower Pennsylvanian)  
 Contractor - Moran Drilg. Co.  
 8-27-68 Drilg. 3596'  
 9-5-68 Drilg. 7416' 1m  
 9-9-68 Drilg. 8415' 1m  
 9-16-68 Drilg. 9920' 1m  
 9-24-68 TD 10,300'; WOB  
 10-1-68 TD 10,300'; SE  
 Perf 10,056-060' w/2 STD  
 Acid (10,056-060') 2000 gals  
 10-7-68 TD 10,300'; COMPLETE