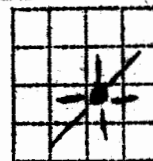


Company - TEXAS CO.  
Farm - E.E. Jennison No. 1

5-35-35W  
SEC. 5 T. 35 R. 35 W  
NW 1/4 SE  
2540' FSL & 2540' FEL SE 1/4

Total Depth. 3014' PB 2814'  
Comm. 8-24-45 Comp. 9-8-45  
Shot or Treated.  
Contractor. Kiowa Drlg. Co.  
Issued. 10-20-45

County. Stevens  
KANSAS



CASING:  
10 3/4" 680' LI Cem.  
7" 2849' 6" Cem. LI

Elevation. \_\_\_\_\_

Production. 15,800,000 G.  
R.P. 430#

Figures Indicate Bottom of Formations.

|                       |          |
|-----------------------|----------|
| surface-sand & shells | 140      |
| sand & lime-shells    | 270      |
| sand                  | 439      |
| lime                  | 455      |
| sand-shale            | 640      |
| red bed               | 900      |
| red bed & shells      | 1260     |
| sand & red bed        | 1358     |
| sand-shale-red bed    | 1490     |
| red bed               | 1650     |
| lime                  | 1720     |
| lime & shale          | 1830     |
| lime & red rock       | 2000     |
| lime                  | 2055     |
| lime & red rock       | 2204     |
| shale & lime          | 2474     |
| lime                  | 3014     |
| Total Depth           | PB 2814' |

Tops:  
Blaine 952  
Base Blaine 1064  
Stone Correl 1645  
Hollenberg 2652  
Herington 2676  
Krider 2704  
Winfield 2763  
Up Ft. Riley 2818  
Lr. " " 2880  
Florence 3004

Run Schlumberger survey @ 2936'  
Perf. Winfield from 2763-95' w/192 hole  
3/8" size.

Before acidized well made 606,000 cu.ft.  
gas. Acidized w/3000 gals. 15% acid, &  
the well made 3,000,000 cu.ft. gas. Set.  
Lane-wells plug @ 2748' & drilled up hole  
& perf. from 2705-47' w/252 holes, well  
made 3,600,000 cu.ft. gas. before acidized  
& well was acidized w/4000 gals. 15% acid &  
made 5,116,000 cu.ft. gas. Drilled out Lane-  
wells plug @ 2748' well was making 5,100,000  
cu.ft. gas. after drlg out plug, so well  
was acidized again w/8000 gals. 15% acid  
& made 5,600,000 cu.ft. gas. Well was shut  
in for 72 hrs. then opened for 20 min. &  
tested 15,800,000 cu.ft. gas.