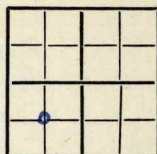


90280

Panama  
GEOLOGICAL  
WILDCAT

State Kansas Field WILDCAT  
 Company B. A. Hardey (Shreveport) County Stevens  
 Farm McClure No. 1-A  
 Sec. 6 Twp. 31S Range 37W  
 Spot C SW  
 Contractor McKnab & Lindsay  
 Remarks



Comm. 6/6/59 Comp. 7/22/59  
 Elev. LTS DF 3109 GL 3102 KB TD 5870 PB ?  
 Pay CG 2665-2908 overall g. 1.74 SIP 375<sup>4</sup>  
Mer 5316-24 3'BD g. 6.511 A SIP 1407<sup>4</sup>  
 I.P. Press.  
 Casing Record: 13<sup>3</sup>/<sub>8</sub> 7"  
 20" 10<sup>3</sup>/<sub>4</sub> 5<sup>1</sup>/<sub>2</sub>" 5449/500  
 16" 8<sup>5</sup>/<sub>8</sub> 1750/900

| LOCATION                        | Sample     | Log                         |
|---------------------------------|------------|-----------------------------|
| <u>JUN 3</u>                    | Her 2422   | Her 2426                    |
| <u>JUN 10</u> sp Cag WOC        | C.G. 2745  | Win <sup>+601</sup> 2509    |
| <u>JUN 17</u> q 3482            | Wb. 3146   | W/Ft. R 2580                |
| <u>JUN 24</u> q 4500            | Shaw 3499  | H 2636                      |
| <u>JUL 1</u> DST 4621-33        | Hb 3908    | Flor 2691                   |
| q 1 hr. rec 30' gcm             | Tor 3944   | Wire 2721                   |
| +90' 04 gcm w/s greg            | Lan 4013   | CG <sup>+366</sup> 2743     |
| 1320/30                         | Mrm 4598   | Ad. 2977                    |
| FP 0-0                          | Choro 4772 | Wb 3147                     |
| FSIP 210/30                     |            | Top 3498                    |
| DST 4722-38                     |            | Hb 3900                     |
| q 1 hr. rec 320'                |            | Tor 3933                    |
| xlty mud                        |            | Lan-KC 4012                 |
| 15IP 1350/30                    |            | Mrm 4602                    |
| FP 90-120                       |            | Choro 4764                  |
| FSIP 1200/30                    |            | Atk 5058                    |
| q 5160                          |            | Mer <sup>-2101</sup> 5210   |
| <u>JUL 8</u> RTM 5870 Sj. cag.  |            | SS <sup>-2207</sup> 5316    |
| WOC                             |            | (ST) 97                     |
| <u>JUL 15</u> MICT P 20/2765-70 |            | Miss <sup>-2434</sup> 5543  |
| 12/2824-27 16/2881-35           |            | st. G <sup>-2571</sup> 5686 |
| 16/2847-51 12/2868-71           |            | st. L <sup>-2657</sup> 5768 |
| 8/2882-84 24/2902-08            |            |                             |

(over)

prep. to Ac.  
JUL 22 A/15,000 g. 4,000 mcf  
g. 1,300 mcf AcFx 30 (32) X  
2550. g. 1,700 mcf SIP 325#  
ph @ 2960 ran thg. P 32/5316-  
24 g. 6,129 mcf nat.  
A/500 m 3'BD g 6,511 mcf +ld  
SIP 1407# SI WOPL.

AMARILLO TOPS

3111 KB

Win 2568 +603

C. G. 2760 (+351) g 1,700 MCF

Wabaunsee 3146 (-35)

Heebner 3909 (-798)

Toronto 3930 (-819)

Lansing 4020 (-909)

Marmaton 4600 (-1489)

Morrow 5210 (-2099) T 342', Tss 91'

"S-2" 5316 (-2205) 80/81, C 6,500 MCF (nat)

"S-3" 5500 (-2389) 2/10, NT

Chester 5552 (-2441)

St. Gen 5686 (-2575)

St. Louis 5728 (-2617)