

State Kansas Field GEOL. WILDCAT
 Company United Producing County Stevens
 Farm J. A. Christopher No. 5
 Sec. 14 Twp. 33S Range 39W
 Spot C SW NW
 Contractor Rine 6300'
 Remarks Republic Natural DHM

0		

Comm. 3/29/59 Comp. 8/4/59
 Elev. DF 3215 GL KB TD 6341 PB 2804
 Pay Hug 250.3 - 2701 overall (Replacement Well)

I.P. Del. 3.178 Press. RP 306 #
 Casing Record: 13 $\frac{3}{8}$ 7"
 20" 10 $\frac{3}{4}$ 5 $\frac{1}{2}$ " 2901/600
 16" 8 $\frac{5}{8}$ 1683/800

LOCATION	Sample	Log
<u>APR 1 TTD 1683</u>	<u>Gin 1667</u>	<u>Her 2482</u>
<u>ring log</u>	<u>Her 2471</u>	<u>Win ⁺⁶⁷³ 2543</u>
<u>APR 8 ch ϕ 3829</u>	<u>Kri 2487</u>	<u>Win 2765</u>
<u>APR 15 DST 4879-94</u>	<u>Win 2552</u>	<u>CG ⁺⁴²⁷ 2788</u>
<u>gp 1' rec 120' sgc mdy xw</u>	<u>L/FT R 2613</u>	<u>Wb 3208</u>
<u>(ch 110,000ppm) FPO-40</u>	<u>L/FT R 2680</u>	<u>Shaw 3486</u>
<u>SIP 1310/20 ϕ 5092</u>	<u>Wref 2735</u>	<u>Hb ⁻⁸¹⁰ 4025</u>
<u>ϕ 5314</u>	<u>CG 2790</u>	<u>Ter ⁻⁸³⁵ 4050</u>
<u>APR 22 DST 6086 -</u>	<u>Wb. 3227</u>	<u>Lan ⁻⁹¹⁷ 4132</u>
<u>6102 gp 45" rec 5'm</u>	<u>Hb 4030</u>	<u>M/m 4876</u>
<u>FP 50-75 SIP 200/20</u>	<u>Ter 4050</u>	<u>Ch 5085</u>
<u>RTD 6341 log</u>	<u>Lan 4095</u>	<u>MOP ⁻²⁵¹¹ 5726</u>
<u>DST 6123-6341</u>		<u>Ch ⁻²⁴²⁵ 6140</u>
<u>gp 1' rec 90' mdy fill</u>		<u>St. G. ⁻³⁰¹⁵ 6290</u>
<u>ch + 120' xw</u>		
<u>FP 170-230</u>		
<u>SIP 1635/25"</u>		

ch.
APR 29 RUCT CO MAY 6 CO 2890
P 32/2873-81 A/1000 ba 4.56 xwph
w/vssg pl @ 2813 PB 2804
P 132/2503-36 132/2555-88
164/2617-58 92/2678-2701

g 103 mcf A/9,500 (7 1/2)

10' BD 9,875 mcf

Ex 100 x 100 sd blowing to clean

to be

rep well

MAY 1 8

MAY 2 7

JUN 3

JUN 1 0

MAY 2 0

JUN 1 7

JUN 2 4

JUL 1

JUL 8

JUL 1 5

JUL 2 2

JUL 2 9

AUG 5

Del.

3,178 mcf

RP

306.1 #

Hug.

2503-36

2555-88

2617-58

2678-2701

repl. well

AMARILLO TOPS

3217 KB

Winfield 2542 (+675)

C.G. 2813 (+404)

Wabaunsee 3226 (-9)

Heebner 4037 (-820)

Toronto 4049 (-832)

Lansing 4131 (-914)

Marmaton 4858 (-1641) SSG & XW

Morrow 5687 (-2470) T 450', Tss 24'

"S-3" 6092 (-2875) 10/10, tst'd M

Keyes 6122 (-2905) 10/14, tst'd XW

Chester 6137 (-2920) tst'd XW

St. Gen 6290 (-3073) tst'd XW