

Field Huyton
 State Kansas County Haskell
 Company SOUTHWESTERN Exploration
 Farm Herren Well No. 1
 Sec. 29 Twp. 30S Range 34W
 Blk. 30S Survey 34W
 fr N fr E fr S fr W
 of C NE

Contractor _____
 Remarks _____
 Comm. 12-8-55 Comp. 3-21-56
 Elev. 2902 - 2899 T. D. 2667 P. B. _____
 Pay 2512-32 2540-71 2588-2612

I. P. 10,300 MCF R. P. 350 #
 Casing Record: 13 3/8 7 2636/500
 20 10 3/4 950/400 5 1/2
 16 8 5/8

Date	Well / Log Description	Notes
12-14-55	Ø 1480.	Tops
DEC 21 1955	<u>RTD 2637</u> <u>1 1/2" log - set 7"</u> <u>2636/500</u>	<u>Samp</u> <u>Winf 2586</u> <u>Towards 2634</u> <u>Log</u>
JAN 4 1956	<u>WOCT</u> <u>R/D CT - cot to ? pf</u> <u>20' 2625-28 - A/100 15%</u> <u>20' w 200 SA - pf 12/2525-28 A/100 sp</u> <u>W200 - pf 12/2536-39 - A/100 - 20' w 200 SA</u> <u>Ø Com.</u>	<u>Winf 2511</u> <u>Kri 2545</u> <u>Winf 2589</u>
JAN 11	<u>DD 2647 - shi shd grc</u> <u>DD 2667 - 9 6hr BD 8,000 MCF</u> <u>A/6000 - W/4500 - 7 MB D 10,000 MCF</u> <u>set plug 2616 pf 96/2588-2612 9 150</u> <u>mf A/5000 - A/1000 7.5 W/4500 312335</u> <u>20' plug - Ø plug A/16000 12 W/5</u> <u>20" - SRP 340 20" 19,000 MCF</u> <u>14. BD 5 16,000 MCF - set plug 2572</u> <u>prep to pf 124/2540-71 - 9 240</u> <u>mf - prep to pf Wini</u>	

JAN 18

set pt @ 2532

~~80/2512-32
 1st Kridr A/500 7.5 gal A/3000 sd/4500 A/500 2.5%
 Herr - A/500 7.5 gal A/1500 sd/1500 A/1500 7.5%
 pulled pt @ ~~2532~~ - Thread both
 A/5000 7.5% ~~pt. 2532 @ 2532~~
 to bottom - ~~WOT~~~~

JAN 25

Warrington g 6,012 MCF (2512-32)

6 hr BD 7,980 MCF.

SI 12 hrs SIP 350#

20" g all pfe 10,300 MCF

1 hr g 8,590 MCF -

NOT!

FEB 1

FEB 8 ✓

FEB 15 ✓

FEB 22

WOT ✓

FEB 29

MAR 7 ✓

MAR 2 IV

Completion 6 of 10,300
 SIP of 350#

