

State

Kansas

County

Lawrence

Company

Messmer-Kuehnt Corp.

Well No.

1

Farm

Wynon (Gond now owned by Sells)

Survey

(Paramore Gas Cont.)

Block No.

Sec.

14

Twp.

23

Range

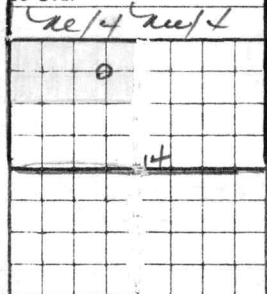
17W

Co-Ord.

Elev.

10/2 drilled 2088 4/8

2083 W.

Contr. Woodman-Jantti
Okl. Co.

25% - Murray C. Campbell

34% - Seeligson Oil Co.

16% - A. C. Seeligson Jr.

25% - M-R Oil Co.

O.R.P. (1/16) - Karl E. Becker

4300' Viola Test

NOTE: Show Sketch of Lease and Well Location in Above Space

660

Ft. from N. Line

Ft. from S. Line

Ft. from W. Line

660

Ft. from E. Line

Date

Depth

M. L. R. J. - L. U. R.

Spud - 8 5/8 @ 329 1/2 275 x 60

P. & C @ 3:00 A.M. - 10/18/81

10-18

1900

Oily. (10:30 p.m.)

10-19

2240

Oily.

10-20

2910

Oily

1080 - 1101 - Anhydrit (+1008)

10-21

3490

Oily.

10-22

3817

Oily.

Date	Depth	
	3582	Heebner (-1494)
	3690	Brown Lem (-1602) ^{23' lower than previous}
	3700	Lanning (-1612) ^{25' lower than previous}
(noon)	3870	Helg. ^{45' higher than last run}
10/23	4080	Orly.
	4103	Comp. cement (-2015)
	4170	Viola (-2082)
	4244	R. J. 10.

4 1/2" @ 4242 4/150 r.p.m.

3 r.p.m. P.D. @ 8:00 a.m.

10/26/81

Pushed
P.D. to 4219

Tap. cement @ 3680

D.S.J. #1-4093-4115 - Tool up. 30"

St. 30", op. 90" St. 45"

Strong blow thru test

Rec. 1690' G.P. 65' gcmw,

IBHP-312# G.P. 53-64#

G.P.W.P. 527# Imp. 116°

D.S.J. #2-4116-4150 - Tool up. 30"

St. 30", op. 30", St. 60"

G.P. in 4", Stabilized

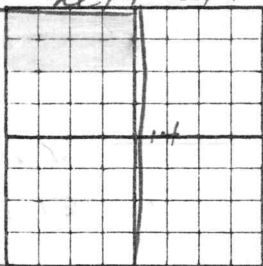
1.148 mc/d. Rec. 170' gcmw.

IBHP 602# G.P. 215-193#

IBHP 591# Imp. 117°

State Kansas County Pawnee
 Company Messmer Litchfield Corp. Well No. 1
 Farm Wagon
 Survey Pawnee Gas Unit
 Block No. 14 Sec. 14 Twp. 23 Range 17
 Co-Ord. Ne 1/4 Sec 14 Elev. 2088 1/2

Cont: Woodman-Jannetti Sdg. Co.



4300' Viola test

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660

Ft. from N. Line

Ft. from S. Line

Ft. from W. Line

660

Ft. from E. Line

Date	Depth	
0.1.2.	#3	4156-4202, - Op. 30", H 30"
		Op. 30", H 60", B 30"
		in 14", Seal. 30,800 yd.
		See 90' gum, & BHP 697*
		J.P. - 53-64 # J.BND 697*
		Temp. 117
1-6-82		M.S.C.J.
1-7		Cement some back up hole
		had to clean hole out

Date	Depth	717512
1-8		Perf. 4130-34 - 4 ³ /ft. 4188-92 ³ - 4 ³ /ft.
1-11		Treated w/ 750 mud acid Pumped 1/2 bbl/min - went in @ 300 [#] Pumped 4 bbls./min - went @ 1150 [#] went on vacuum lined. when stopped pumping - At one minute shut back - very little bit of gas - no further 1-12
1-13		Set Plug @ 4174
1-14		480 [#] seq. pr. (no thg.) Flowing at rate of 140,000 cty (Comp.) Perf. 4119-21 - 2 ⁵ /ft. 4125-27 - 2 ³ /ft.
1-15		Swld down & started flowing 200,000 cty. 1500 mud acid & shut in until 1/18
1-18		Swld load back
1-19		500 [#] seq. - 200 [#] thg seal carrying and water to turn unit loose but separator and blow while

2-24-83
Just gas in

Blowing 200[#] seq.
250[#] seq.
w/ 200[#] seq.