

State Kansas County Ellsworth
Company G-M-R Well No. 1
Farm Becker
Survey _____

Block No. _____ Sec. 25 Twp. 17S Range 10W
Co-Ord. _____ Elev. 1781 K.B.

SE SE SW

Lohmann-Johnson 25%
D. Carnegie 25%
Wm. Graham 25%
G-M-R 25%
Skelly \$2500.00 D.H.M.
Lohmann-Johnson Contractor

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

Ft. from N. Line

Ft. from S. Line

Ft. from W. Line

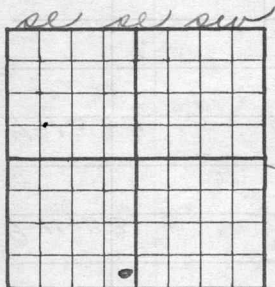
Ft. from E. Line

Date	Depth	Spd. 10-11-51
10-11	250	8 5/8" w/200 sx.
10-13	1100	Drlg.
10-14	1600	"
10-15	1950	"
10-16	2636	"
10-17	2875	"
10-18	2910	Lansing (-1129)
D.S.T.	2978-3007	Open 1 hrs. Gas in 5".
		Rec. 1020 sl. muddy oil

Date	Depth	75% free oil - 60' water
	3264	Arbuckle (-1483)
10-18	3009	Dr1g. 701171
10-19	3207	"
	3217	Conglomerate
	3225-30	sd. - good so
	3240	Dr1g.
	2775	Heebner
	2891	Brown Lime
	3269	T.D.
10-20		5½" : 3265
11-3	3269	D.P, S/½ BOPH for 8 hrs.
11-4		250 acid - S/ 2 BOPH for 12 hrs. No water
11-5		500 acid, S/2½-3 BOPH for 8 hrs. - 2 Bbls. Ac. wtr.
		3 BOPH for 8 hrs. NW
		T & R.
11-27		Pump Test - 85 BOPD
12-3		State Phys. Pot. 242.97
8/23/52		30 BOPD 21% water
9-3-53		Working Over no increase will perforate today

State Kansas County Ellsworth
 Company A. M. R. Well No. 1
 Farm Becker
 Survey _____

Block No. _____ Sec. 25 Twp. 17S Range 10W
 Co-Ord. _____ Elev. 1781 K/B



L. J. 25th
 D. Carnegie - 25th
 Wm. Graham - 25th
 A. M. R. - 25th

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Ft. from N. Line

Ft. from S. Line

Ft. from W. Line

Ft. from E. Line

Date	Depth	
		(Markover)
9-1-53		M. I. C. T.
		Run R & J
		swab test - 15 goph
		& 4 goph
	3252-56	- perf. 23 ⁵
		test - no change in fluid
	3223-35	- perf. - no change in fluid
		Set Baker Plug at 3040
	2987-93	Perf. 18 ⁵ - nice show
		of gas & 10 goph

Date	Depth	
		701171
		Run tubing and
		acidize with
		1000 gal.
		C.P. - 15 70
		J Type - 9-6-53
		Time 22" - top
		pres. 500 [#]
		Drop to 200 [#] in 5".
		Sub. back through
		tubing
		Started to flow
		at end of 8 hrs.
		Test making 6 bop
9-11-53	—	Well went dead
		9-11-53
9-13-53		Rammer Tubing
		and run rods
		Complete