

State Kans County Edwards

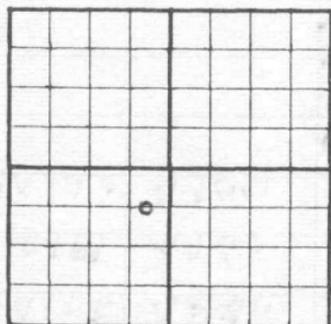
Company Mesonow-Linchak Well No. 1

Farm Klein "C"

Survey E 12 NE SW

Block No. _____ Sec. 2 Twp. 24S Range 11W

Co-Ord. _____ Elev. 2060 KB
2057 24



Interest Holders

- W. H. Anderson 6.25%
- Murray C. Campbell
- Dou S. McKill
- E. H. McDermott
- A. C. Sulzberger 50%
- Loops Mesonow 12.5%
- C. C. Linchak 12.5%

Cont: Led. Loop, D. G. Clark, D. Klein
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	
		Depos 2:30 pm
<u>12/12/71</u>		<u>319' 12 1/4" hole run</u>
		<u>9 lbs 8 5/8" mesh</u>
		<u>311.13' 20th cage set</u>
		<u>at 318' w/225 lbs</u>
		<u>3% calcium chloride</u>
		<u>2% Sol. cement circulated</u>
		<u>plug down 3:15 pm</u>
		<u>by H. H. Dalglish</u>
		<u>5:15 am 12/13.</u>

697331

Date	Depth	
12113	450	Drilling
12114	1720	" Anhydrite 994-1012
12115	2230	"
	2292	" 33 viscosity 9.7 weight 6# filled
		Not losing fluid (was in sand 450-460 loads of oil in mud helped)
12116	2595	Drilling
12117	3123	"
12118	3430	"
12119	3730	"
12120	3905	"
		Hulenox 3495 (-1435) Bromofine 3619 (-1559) Fanning 3629 (-1569)
	3990	Drilling
12121		DST #1 3994-4040 shut in 10", open 30" shut in 30" Rec. 10 mud BSP 40#, RPP 30#, RPP 36# RSP 40# Jump 110°

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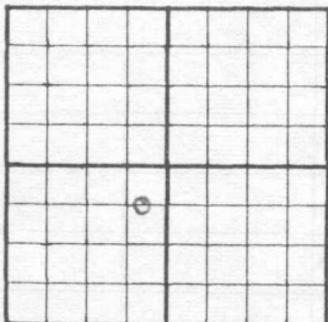
Company Moran-Lincoln Well No. 21

Farm Klein "C"

Survey E 1/2 NE SW

Block No. _____ Sec. 2 Twp. 24S Range 16W

Co-Ord. _____ Elev. 2060 KB
2059 DP



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	
		<u>Sandstone 4001 (-1941)</u>
		<u>Interc. 4043 (-1983)</u>
	<u>4050</u>	<u>Preparing to test</u>
<u>12/21/77</u>		<u>D.S.T. #2 4026-50 OPEN 35"</u>
		<u>Gas surf. 2" min.</u>
		<u>5" gauge 4,830,000 cuft.</u>
		<u>15" spray mud, no gauge</u>
		<u>Rec. 3 gas cut mud</u>
		<u>IBHP ^{30"} 1323 # FBHP ^{45"} 1323 #</u>
		<u>IFP 863 # FFP 942 #</u>

TEMP 117°

13-13 1971

Date	Depth	697331
12/22		5 1/2 cgs @ 4046" Plug down 6 ⁰⁵ AM. Rec. 125 cgs cement 1 cgs 2 1/2
11/31/72		BTU 645 (Means Lab, 2c)
Feb 10		Moved in cable tools - rigged up - Dold cement 400 gals. mud acid maximum pressure 300 ^H on vacuum blew well. <u>Get Open Flow 7mm</u> dry Bit in hole in tubing Schub in for pipe line connection
3/23/72		4 1/2 cgs 15mm 560m 24 hr 1 1/2 cgs 7mm 926m Dec. 82.2 BTU 598?
		K-N will pay on 572 BTU
		Lab Has run April 24, 1972 K-N