

COPY

LOG

17-24-19E
Location-1000'-West-Of-E-Sec-Line-)
DESCRIPTION 450'-North-Of-S-Sec-Line-)

State-Kansas Company-Fabco-Oil-Company-)

County-Allen Farm Woods-Well No. - 1.-

Top	Bottom		Formation and Remarks
Thk	Top	Bot	
2	0	2	Soil
14	2	16	Clay
2	16	18	Lime
2	18	20	Shale
40	20	60	Lime
	60	68	Shale
10	68	78	Lime
17	78	93	Shale
3	93	101	Lime
23	101	124	Shale
2	124	126	Lime
6	126	132	Shale
64	132	196	Lime
3	196	199	Shale
4	199	203	Lime
3	203	206	Shale-B-Gas-Bubb
41	206	247	Lime
3	247	250	Shale-Blk
1	250	260	Lime
177	260	437	Shale
3	437	440	Lime
2	440	442	Shale
3	442	450	Lime-Broken
2	450	470	Lime
	470	478	Shale
7	478	485	Lime
2	485	493	Shale
11	493	504	Lime
25	504	526	Shale
5	526	531	Lime-Hard
4	531	535	Shale
17	535	552	Lime
6	552	560	Shale
7	560	567	Lime
8	567	575	Shale-Black
3	575	578	Lime
13	578	591	Shale
7	591	598	Lime
6	598	604	Shale-Lit-Water
19	604	623	Lime

Survey
24 R.19 Contractor-Ralph, Biess.
Commenced-April-30-1962.
Completed--May -12-1962.
Remarks
Altitude
(Oil) Production

COPY

CASING RECORD

10 " = 21'6" -Drive.
8 1/4 " -265' -Pulled.
20 " 6 1/2 " -818' -Pulled.
15 1/2 " 4 1/2 " -922' -Cemented.
12 1/2 "

Shot Quarts Between

Log-Continued

			Shale-B-Gas-Bubble	Top	Bottom	Formation and Remarks	
				Thk	Top	Bot	
3	203	206	Shale-B-Gas-Bubble				
41	206	247	Lime				
3	247	250	Shale-Blk	5	623	628	Shale-Black
1	250	260	Lime	(6)	628	634	Lime- (5')
177	260	437	Shale	2	634	636	Shale-Black
3	437	440	Lime	32	636	668	Shale-Light
2	440	442	Shale	1	668	669	Hard-
3	442	450	Lime-Broken	64	669	733	Shale-Dark
2	450	470	Lime	12	733	745	Shale-Light
	470	478	Shale	57	745	782	Shale-Dark
7	478	485	Lime	16	782	798	Shale-Light (518')
2	485	493	Shale	20	798	818	Shale-Dark-(S.L.)
11	493	504	Lime	17	818	835	Shale-Black
25	504	526	Shale	4	835	839	Shale-Light
5	526	531	Lime-Hard	31	839	870	Shale
4	531	535	Shale	44	870	914	Shale-Dark
17	535	552	Lime	5	914	919	Sand-Las- 41-M.
3	552	560	Shale	3	919	922	Sand - Barron
7	560	567	Lime	9	922	930	Sand -(Oil-Prod-30)
8	567	575	Shale-Black	1	930	931	Sand - .. - .. - ..
3	575	578	Lime	1	931	932	Sand - Barron
13	578	591	Shale	3	932	935	Sand -(Oil-Prod-30)
7	591	598	Lime	2	935	937	Sand - Barron. T.D.
6	598	604	Shale-Lit-Water				
19	604	623	Lime				