

PROPERTY OF
L. B. STABLEFORD

15-147-00779-0000

GEOLOGICAL REPORT

OPERATOR L. B. Stableford FARM Reece "B" WELL No. 6
B & R Drilling, Inc.
 LOCATION SW NE SW 5-2-19W (8u) COUNTY Phillips STATE Kansas
 ELEV: 2151' K.B. COMM: 3-5-51 COMP: 3-14-51 R. T. D. 3398'
 SURFACE PIPE: 185' CEMENT 100 Sx. OIL STRING 3398' SIZE 5 9/16 CEMENT 150 Sx.
 GAMMA RAY LOG Yes ELECTRIC LOG Yes
 TIME LOG 1' intervals from 2913' CONTRACTOR B & R Drilling, Inc.

FORMATION DATA

SAMPLE TOPS		G. R. AND/OR ELECTRIC LOG TOPS
Heebner Shale	3256 (-1105)	3257 (-1106)
L-KC Limestone	3282 (-1131)	3282 (-1131)

SHOWS OF OIL AND/OR GAS

DEPTH	DESCRIPTION	REMARKS (CIRCULATING, ETC.)
3335 - 3344	g.buf. d.f.xln.-sucrose cherty lst. fair p.p.por. & oil stain. Free oil; sli. odor	Circulate 1 hour
3353 - 3357	g.d.sucrose lst.fos. in part. Some inter. fos.por. Fair p.p.por. & oil sat. Sli. odor	Circulate 1 hour
3379 - 3382	g.d.f.xln.Sli.fos.lst. fair oil stain. Free oil; sli.odor. Fair inter.fos.por.	Circulate 1/2 hour
3391 - 3395	g.d.f.xln.-sucrose lst. Fair p.p. por. & oil sat. Free oil; sli. odor	Circulate 1 hour

CORING DATA: None

DRILL-STEM TESTS: None

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COMMENTS:

RECOMMENDATIONS:

DRILLING-IN DATA: 3-19-51 C.O. & D.D. to 3399 $\frac{1}{2}$ N.S. Perf. 24/3390 $\frac{1}{2}$ -97 $\frac{1}{2}$
N.S. Perf. 12/3379-83 N.S. Perf. 12/3353-57
Bailed 1 G.O.P.H. Lwp. 3362 1000 acid. Swabbed
 $\frac{1}{2}$ B.O.P.H. 2000 acid Swabbed 3 B.O.P.H./12 hrs.
Lwp 3348. Found leak in pipe @ 2864. Perf.
4/2870. Squeezed 50 Sacks.

DATE March 26, 1951

KANSAS SAMPLE LOG SERVICE

By 

PROPERTY OF
L. B. STABLEFORD

15-147-00779-00-00

Well
logs

Stableford Reece "B" #6
Contractor - B & R Drilling, Inc.
SE NE SW Sec. 5-2S-18W Phillips County, Kansas
SW

FROM	TO	MINUTES	REMARKS
2913	- 2920	10-10-10-8-6-6-10-15	Trip @ 2920
	2930	6-6-6-5-4-3-4-4-2-2	
	2940	2-2-2-3-4-3-2-2-4-2	
	2950	2-4-4-3-3-2-1-1-3-3	
	2960	3-4-3-3-3-3-3-2-3-6	
	2970	4-6-5-4-5-5-4-4-6-5	
	2980	5-5-5-4-4-3-3-4-4-3	
	2990	3-4-3-3-5-4-6-6-6-7	
2990	- 3000	6-7-6-8-6-5-5-5-5-4	
	3010	5-5-6-8-6-6-6-5-9-7	
	3020	7-6-5-6-6-4-5-3-3-5	
	3030	6-6-6-6-6-7-8-5-2-4	
	3040	4-5-4-5-4-4-5-5-4-4	
	3050	7-4-5-6-7-8-6-8-10-9	
	3060	8-8-10-12-11-12-19-17-12-13	
	3070	5-9-11-11-11-12-6-7-6-4	
	3080	4-4-5-12-12-11-10-19-6-6	
	3090	4-10-12-13-20-11-11-10-10-11	SR @ 3081
3090	- 3100	11-15-15-8-10-10-8-8-10-12	
	3110	12-11-10-3-2-5-5-9-9-9-	SR @ 3104
	3120	6-3-2-3-5-7-7-10-10-12	
	3130	12-12-13-11-10-6-8-10-12-11	Trip @ 3125
	3140	11-10-11-7-7-8-8-7-7-10	
	3150	5-1- $\frac{1}{2}$ - $\frac{1}{2}$ -1-2-1-1-1-1	
	3160	1-1-1-1-1-1-2-1-1-1	
	3170	1-1-1-1-1-1-1-1-2-1	
	3180	2-1-2-2-1-4-3-3-4-4	
	3190	4-5-5-6-8-6-7-7-9-7	
3190	- 3200	4-8-7-7-6-5-5-5-4-4	
	3210	5-5-4-7-8-8-5-7-6-7	
	3220	5-5-3-9-9-9-8-9-6-8	
	3230	8-8-8-12-11-13-11-10-8-9	
	3240	8-5-7-10-5-3-7-9-7-7	
	3250	8-8-7-9-7-7-8-9-11-12	
	3260	12-10-9-8-10-10-6-3-4-3	
	3270	9-13-8-5-3-4-5-4-5-6	
	3280	6-4-6-6-7-7-8-7-6-6	
	3290	6-6-6-7-11-13-14-13-10-9	
3290	- 3300	9-9-10-7-9-9-8-8-9-9	
	3310	9-6-10-12-15-11-12-13-13-13	Cir. $\frac{1}{2}$ hr @ 3304
	3320	14-13-11-11-11-12-13-10-10-6	
	3330	11-11-6-7-8-8-10-6-5-4	Trip @ 3327
	3340	9-4-3-3-8-15-10-11-8-7	
	3350	13-12-11-9-7-6-9-6-5-4	Cir. $1\frac{1}{2}$ hr. for samples @ 3342
	3360	5-4-5-8-8-10-11-9-8-9	Cir. 1 hr. for samples @ 3358
	3370	16-11-14-11-8-6-14-19-7-7	
	3380	12-11-12-14-13-7-5-11-12-12	
	3390	13-13-12-12-15-14-6-6-11-10	Cir. $\frac{1}{2}$ hr. @ 3382
3390	- 3400	5-6-9-11-12-13-14	R @ 3391; Cir $1\frac{1}{2}$ hr. for samples @ 3397

Total Depth 3397'

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