

33011

WELL LOG BUREAU, KANSAS GEOLOGICAL SOCIETY

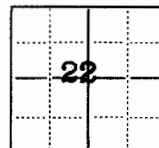
719-720 Union National Bank Bldg., Wichita, Kansas

CASING RECORD

LOCATION SECNE

SEC 22 T 18 R 13W.

10" FARM Everleigh NO. 1 COUNTY Barton
 20" 8 1-4 COMPANY (H.C. Cooper & Son?)
 18 1-2 6 5-8 CONTRACTOR
 12 1-2 5 3-16 COMMENCED COMPLETED



TOTAL DEPTH

SHOT

QUARTS BETWEEN

CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO

ELEVATION

FIGURES INDICATE BOTTOM OF FORMATIONS

INITIAL PRODUCTION

REMARKS

Formation	Depth	Formation	Depth	Formation	Depth
surface clay	50	hd light sandstone	1923	lime & sand streats of shale	3192
quick sand W	100	shale & boulders	1938	blue lime	3205
soft sand	175	grey sdy lime	1945	hd blue lime	3214
shale and boulders	204	shale & boulders	1960	S.L.M. corrected from	3214
sand rock and pyrites	211	limestone	1977	to 3205.	
hard shale	226	shale	1985	lime & shale	3210
sand rock	239	limestone	1993	shelly lime	3225
shale & Boulders	245	shale & boulders	2009	shale	3230
soft sand rock	249	limestone	2027	shale blue	3232
shale & boulders	295	brkn lime & shale	2048	lime white	3251
sand salt wtr	325	limestone	2065	sdv lime and shale	
broke thru cemented		dark blue sticky		show oil	3255
case estimated 3000bbls		gumbo	2087	lime white	3267 1/2
hard sand	426	limestone	2100	lime hard grey	3270
sand gravel and boulder	700	sand and shale	2105	shale blk	3273
oimestone & pyrite	723	limestone	2112	lime caving	3292
shale & boulders	855	sand with gas	2117	lime white	3297
sand rock salt wtr	860	limestone	21140	lime	3299
sand stone and gravel	920	blue sticky gumbo	2152	sand hard	3308
sand shale boulders	960	limstone	2170	sdv lime	3314
pyrites	980	gas sand Set 4	2178	red rock	3322
grey sdy lime	1020	5 Mil cu ft dry gas		lime sand show oil	3326
sdv shale	1030	limestone	2188	set 5" casing	
salt and shale	1045	shale & boulders	2205	sand	3328
sandstone & boulders	1075	lime sand	2230	lime	3329
shale gr bouldets	1095	shale	2245	sdv lime Pay	3340
sdv lime	1140	lime	2255	lime	3347
sdv lime & boulders	1198	shale & boulders	2278	sand HFW	3348
shale and boulders	1230	lime & shale brkn	2300	sand	3356
blue shale and	1258	sand	2312	sdv lime	3440
boulders	1315	shale boulders	2350	light show at	3438
sdv shale and boulders	1355	lime	2385	sdv lime	3503
lime	1360	lime & shale brkn	2407	show gas	
shale & boulders	1382	hd shale	2433	sand with some lime	3510
hard sandstone	1393	lime & pyrite	2450	sdv lime	3571
hard shale limestone	1413	sand & shale	2472	sand white	3589
blds	1435	lime & pyrite	2490	sand blue	3612
grey lime	1635	shale hard	2505	pink shale	3616
sand show gas G.	1640	lime	2528	sand lime	3652
dark lime	1735	shale blk	2535	lime	3658
shale & boulders	1745	sand & lime brwn		shale blue	3661
hard limestone	1775	broken G	2550	sand grey	3668
shale and boulders	1810	lime blue	2685	sdv shale	3675
sdv lime	1817	shale brown	2700	sand	3685
grey blue shale	1845	lime blue	2875	sand dark grey	3688
dark grey lime	1870	sand and lime grey		sand	3700
sdv shale & boulders	1893	gas	2885	sdv lime	3711
shale & boulders	1909	limeblue wtr	2940	sand	3715
		brkn lime shell and		sdv lime	3730
		oil sand	3000	hard lime sand and shale	3739
		lime with streat of		sand	3758
		sand	3080	sdv shale with pyrite	3759
		lime wh shale	3120	sdv lime	3762 1/2
		lime blue	3135	sand shale hard	3771
		lime & shale wh	3165	sand hard	3775
		lime & sand streats		sand	3780
		of shale	3192	sdv shale hard	3787 OVER

UNITED STATES GEOLOGICAL SURVEY

WATER RESOURCES DIVISION

Formation

Depth.

sdv shale	3796
sdv lime	3816
sand soft	3825
broken sand and lime and shale	3831
sand	3839
sand	4005
quartzite ? granite	4282
	4460

Drilling July 31, 1925

T.D. ?

H.C. Cooper. Roxana.

Casing Record.

10"	935
8 1/2"	1680 or 1780
6-5/8"	3200
5-3/16"	3665

