

WELL LOG BUREAU, KANSAS GEOLOGICAL SOCIETY
719-20 Union Nat'l Bank Bldg. Wichita, Kans.

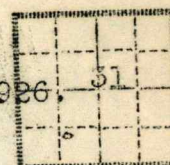
42784

CASING RECORD

LOCATION NW cor SE of SW

SEC 31 T 21 R 10E.

10" 1326 FARM Atyeo NO. 5 COUNTY Lyon
20" 8 1-4 1880 COMPANY Bird-Hanley & Sheedy
15 1-2 6 5-8 2227 CONTRACTOR Sheedy Drg. Co.
12 1-2 403 5 3-16 COMMENCED Mch. 19, 26. COMPLETED Apr. 16, 1926
TOTAL DEPTH SHOT QUARTS BETWEEN
CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO



ELEVATION

INITIAL PRODUCTION 200 bbls.

FIGURES INDICATE BOTTOM OF FORMATIONS.

REMARKS

Formation	Depth	Formation	Depth	Formation	Depth
lime, white, hard	8	shale, light	900	slate, bl, sft	
lime, hard	23	lime, wht, hard	925		2212
shale, light	30	shale, light	930	slate, br, sft	2217
lime, hard	40	lime, hard	945	sandy shale, gray,	
shale, light, soft	55	shale, lgt, sft	955	sft	2222
lime, white, hard	65	lime, white, hrd	965	sand, gr, sft	2227
shale, light, sft	105	shale, gray, sft	985	(Set 6 5/8" csg.)	
lime, hard	110	lime shell, lgt,	991	(2227' 6".)	
shale, light	125	shale, gray, sft	1010	sand, gr, sft-2232	
lime, hard	128	lime	1015	(Showing of oil)	
shale, light, sft	150	shale, light	1030	sand, gr, sft 2237	
lime, light, soft	160	lime, broken	1040	(Showing of oil)	
shale, light, sft	180	shale	1080	sand, gr, sft 2242	
lime, hard	190	lime, lgt, hrd	1085	(Showing of oil)	
shale, light	210	lime, hrd	1095	sand, fine, gr,	
lime, hard	215	shale, blue	1115	sft.	2246
shale, black	240	shale, light	1135	sand coarse, br,	
lime, light, hard	250	lime, broken	1150	sft.	2252
shale, light, sft	265	shale, lgt, sft	1205	Oil sand, br,	
lime, light, hard	270	lime, white, hrd	1215	sft.	2259
shale, light, sft	300	shale, gray, sft	1240	Oil sand, br,	
lime, broken	310	lime, wht, hrd	1245	sft	2266
shale, blue	340	shale, lgt, sft	1270	Oil sand, br, sft	
lime, lgt, hard	350	lime, white, hrd	1280		2272
shale, lgt, sft	370	shale, gray, sft	1290	sandy shale, dr,	
lime, wh, hrd	380	lime, gray, sft	1295	sft	2278
shale, lgt, sft.	395	water sand, drk,	1315	shale sandy, gr,	
sand water, drk, H	400	(HFW at 1300')		sft.	2283
slate, drk, hrd	403	shale, gray, sft	1319		
(running 12 1/2" csg.)		lime, white, hrd	1326		
lime, white, hard	425	(Running 10" csg.)			
shale, gray, sft	430	lime, white, hrd	1345		
lime, wht, hrd	440	shale, bl broken	1353		
shale, gray, sft	470	lime, wh, hrd	1363		
lime, hard	480	shale, blue, sft	1366		
shale, light	500	lime, wh, hrd	1420		
shale, light, sft	515	shale, blue, sft	1460		
lime, white, hard	535	lime, white, hrd	1470		
shale, light, sft	550	shale, wh, sft	1555		
lime, lgt, hrd	580	lime, white, hrd	1600		
shale, lgt, sft	640	(Big Lime)			
lime, wht, hard	663	lime, white, hrd	1650		
shale, light	670	(3 B. W. per hr.)			
lime, hard	680	lime, white, hrd	1685		
shale, light, sft	695	shale, blue, sft	1690		
lime, light, hrd	710	lime, white, hrd	1700		
shale, brown, sft	720	lime, white, hrd	1715		
(Hole making 2 B. W.)		slate, black, sft	1720		
(per hour.)		lime, white, hrd	1740		
lime, hard	735	slate, black, sft	1800		
shale, green, sft	740	shale, blue, sft	1872		
lime, hard	755	lime shell, drk, hrd			
shale, gray, sft	765		1875		
lime, white, hrd	780	slate, blue, sft	1880		
shale, gray, sft	785	(Set 8 1/4" csg.)			
lime, broken	800	lime, white, hrd	1906		
shale, blue	820	shale, lgt, sft	1925		
lime, broken	835	shale, lgt, sft	1950		
shale, gray, sft	850	lime, white	1960		
lime, white, hrd	857	shale, blue, sft	2025		
(3 B.W. per hr.)		shale, light, sft	2195		
shale, light	870	Top sand, wh, hrd	2200		
lime, hard	880	slate, wh, sft	2210		