

WELL LOG BUREAU, KANSAS GEOLOGICAL SOCIETY
UNION NATIONAL BANK BLDG., WICHITA, KANSAS

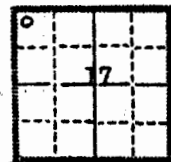
29287

CASING RECORD

LOCATION NW cor NW/4

SEC 17 T 28 R 3 E.

10" 1343 FARM Staley NO. 1 COUNTY Butler
 20" 8 1-4 1991 COMPANY Richard H. Findeiss,
 15 1-2 150 6 5-8 2530 CONTRACTOR Frost Drilling Co.
 12 1-2 625 5 3-16 3142 COMMENCED Jan. 30, 1927 COMPLETED Apr. 25, 1927.
 TOTAL DEPTH 3303'. SHOT QUARTS BETWEEN
 CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO



ELEVATION 1341

FIGURES INDICATE BOTTOM OF FORMATIONS.

INITIAL PRODUCTION

REMARKS 4/30-27.

Formation	Depth	Formation	Depth	Formation	Depth
soil	4	shale blue	696	lime white	1522
yellow clay	21	slate white	718	slate blue	1529
slate blue	40	lime	728	lime grey	1541
slate blue	71	($\frac{1}{2}$ B. W. at 728')		shale black	1545
(10 B. W. at 71')		slate	745	lime grey	1550
gravel	75	lime	754	lime	1560
slate blue	83	slate	770	slate brown	1608
lime	92	shale brown	775	lime	1644
slate	99	lime	784	slate white	1649
lime	117	shale	791	lime white	1658
slate	123	lime	800	slate	1671
lime	127	shale brown	812	lime	1674
slate	130	shale	840	slate	1680
slate blue	155	lime	844	slate blue broken	
Set 15 $\frac{1}{2}$ " csg. 150' 4"		slate black	850	Pyrites iron	1698
lime	157	lime	854	lime grey	1730
slate	159	red rock	865	(1 BW at 1720')	
slate blue	164	slate brown	885	slate black	1753
lime white	190	slate blue	902	lime	1795
slate blue	194	slate	915	(1 BW at 1780')	
red rock	212	red rock	925	slate black	1801
lime	235	lime	931	lime	1805
lime grey	272	slate	937	slate	1810
slate blue	280	shale	980	lime	1826
lime	375	slate blue	987	slate	1828
slate	385	lime	990	slate blue	1847
lime	405	slate blue	1042	lime grey	1856
slate brown	415	sandy shale	1060	slate blue	1880
lime	419	sandy shale	1075	sandy lime	1900
slate	424	slate blue	1097	Hole full water at	1900'
red rock	430	slate black	1102	slate	1906
lime (2 BW at 440)	444	lime	1131	slate blue	1920
slate	447	slate blue	1145	lime shale	1940
lime white	465	slate blue	1150	slate blue	1955
slate	469	lime	1163	slate	1962
red rock	478	slate	1167	slate blue	1974
lime	488	lime	1193	lime blue	1980
slate	506	shale blue	1202	slate blue	1995
lime	509	lime	1208	Set 8 $\frac{1}{4}$ " csg. at 1991'	
slate	515	slate white	1214	slate	2022
lime	522	slate blue	1230	lime	2035
slate	533	lime	1233	slate blue	2054
lime	538	sandy lime	1250	lime	2058
slate	554	slate brown	1285	slate	2061
lime shell	570	slate blue	1292	lime	2083
lime	587	lime	1301	slate	2105
slate sandy	601	slate white	1312	slate blue	2116
($\frac{1}{2}$ B. W. at 594')		(6 B. W. 1312-1326')		lime grey	2145
lime white	615	lime sandy	1328	lime	2170
water sand	625	slate blue	1336	lime grey	2187
(HFW 615-625')		lime white	1344	slate blue	2225
(Set 12 $\frac{1}{2}$ " csg. at 625' 7")		(Set 10" csg. at 1343')		slate	2300
lime	629	slate blue	1350	lime	2305
red rock	635	lime	1364	slate blue	2385
lime	639	shale brown	1369	slate	2392
shale blue	645	slate	1410	lime	2425
shale brown	652	slate blue	1428	lime white	2427
shale blue	661	lime	1472	sand water	2448
shale white	671	water sand	1483	Langton sand HFW	
shale blue	683	(2 $\frac{1}{2}$ B. W. at 1480')		lime white	2456
lime grey	687	slate brown	1500	lime	2465
		(OVER)			

115858

WELL LOG RECEIPT
from.

WELL LOG BUREAU

Kansas Geological Society.
719-20 Union Nat'l Bank Bldg.

Staley No. 1 Sec. 17-28-3E.

Formation	Depth	Formation	Depth
Hole full water 2465-2500		lime	3009
Set 6 5/8" csg. at 2475'		lime grey	3042
Underreamed to 2530'		lime	3048
water sand	2500	shale green	3060
lime	2503	lime white	3069
lime hard	2515	lime grey	3091
slate	2518	slate black	3147
lime	2530	sand	3148
lime brown	2557	Hole full water at 3147'	
lime	2561	Set 5" casing at 3142' 5"	
shale black	2564	Wilcox sand	3172
lime	2574	lime black	3179
sand & lime	2579	slate	3180
Show of oil 2576 to 2579'		lime grey	3203
lime	2587	slate blue	3208
slate black	2597	lime sandy	3210
lime black hard	2612	lime grey	3213
lime black	2622	lime hard	3222
shale black	2650	lime grey	3224
shale grey	2653	slate white	3228
lime blue	2658	lime brown	3230
shale white	2666	lime grey	3248
lime shell	2668	slate green	3250
shale white	2672	lime	3257
shale green	2681	lime blue	3261
shale white	2692	lime sandy	3289
lime	2722	lime yellow	3297
lime brown	2748	lime	3303
lime hard	2756	Total Depth	3303'.
Show of oil 2752 to 2756			
lime grey hard	2773		
lime	2775		
shale	2790		
lime	2805		
shale black	2831		
lime brown	2840		
slate brown	2850		
red rock & brown slate	2867		
shale blue	2870		
lime	2872		