

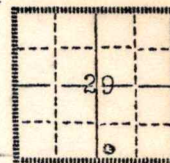
WELL LOG BUREAU, KANSAS GEOLOGICAL SOCIETY
UNION NATIONAL BANK BLDG., WICHITA, KANSAS

CASING RECORD

LOCATION **SW cor SE.**
330' fr SL 330' fr WL

SEC 29 T 22 R 13 E.

10" 1077 FARM Silas Blank NO. 1 COUNTY Greenwood
 20" 8 1-4 1465 COMPANY Phillips Petroleum Co.
 15 1-2 6 5-8 1676 CONTRACTOR Harry Gore.
 12 1-2 7 13 5 3-16 COMMENCED 10/31/26. COMPLETED 11/21/26.
 TOTAL DEPTH SHOT QUARTS BETWEEN



CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO Phillips Petroleum
 Co., Bartlesville, Oklahoma.
 FIGURES INDICATE BOTTOM OF FORMATIONS. ELEVATION 1119
 REMARKS 2/26/27. INITIAL PRODUCTION 7 bbls.
 After shot 12 bbls.

Formation	Depth	Formation	Depth	Formation	Depth
soil dark soft	2	lime HFW 930'	925	Drilled to 1741	
clay yellow sft	12	sand soft	940	Total Depth	1741
lime shells gray hrd	24	lime white hrd	966	Plugged back to 1715	
shale gray sft	35	shale	970	Well is being deepened to	
lime lgt hrd	39	lime white hrd	975	top of lime.	
shale lgt sft	50	shale white soft	1012		
lime white hrd	70	lime white hrd	1015	shale	1770
mud blue sft	75	shale gray soft	1030	shale reamed hole from	
shale blue sft	98	lime white hard	1035	1778-8	1778
lime white	101	shale gray soft	1037	1853	
slate blue sft	106	grity lime gray med	1060	sandy lime	1791
lime lgt	116	shale gray soft	1063	lime light hard	1820
shale blue sft	123	lime gray soft	1078	sand light soft	1825
red rock sft	137	shale B. & S.	1084	lime light soft	1871
lime gray sft	143	(10" at 1080')		sandy lime lgt hrd	1885
shale gray sft	150	lime white hrd	1105	water sand L & S HFW	1890
lime hrd	157	shale gray	1111	Started drlg deeper	
shale hrd	160	lime white hrd	1133	12-20-26.	
slate gray	170	shale soft	1260		
lime white hrd	180	lime white hrd	1275	Completed 1/3/27.	
shale	210	shale light soft	1280		
lime white hrd	213	lime white hrd	1300		
shale white	330	shale gray soft	1305		
lime white	345	lime white hrd	1310		
slate	355	shale light soft	1350		
mud soft	360	lime hard	1355		
lime white hard	385	shale blue soft	1360		
shale	390	lime white hrd	1365		
lime	392	shale L & S	1367		
shale	400	(5 BW at 1380')			
slate blue sft	410	lime black hard	1383		
lime white med hrd	425	shale drk soft	1385		
slate blue soft	440	lime white hrd	1388		
lime white hrd	445	shale g & S	1465		
slate blue soft	505	(8 1/2" at 1465')			
lime light soft	530	lime white hrd	1470		
shale light soft	605	shale blue soft	1500		
lime light hrd	625	sand G & S	1525		
lime HFW 635'	637	(8 BW at 1525')			
lime light hrd	640	shale g & sandy water	1570		
shale lgt hrd	714	(exhausted)			
(12 1/2" at 741')		shale black soft	1585		
lime light hrd	718	shale gray soft	1595		
shale light hrd	720	shale B. & S.	1668		
lime hard	750	6 5/8" at 1676')			
shale	758	shale gray	1700		
lime white hrd	800	Top of Bartlesville			
lime white hrd	905	sand	1700		
shale white hard	910	sand & oil	1715		