

10" 1702 FARM C. E. Tatum NO. 2 COUNTY
 20" 8 1-4 2324 COMPANY Phillips Petroleum Co.
 15 1-2 6 5-8 2786 CONTRACTOR H. S. Downing.
 12 1-2 837 5 3-16 3138 COMMENCED 1-31-27:

COMPLETED 3-29-27.

TOTAL DEPTH

No. SHOT

QUARTS BETWEEN

CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO
 Company, Bartlesville, Oklahoma.

Phillips Petroleum

ELEVATION 1403

FIGURES INDICATE BOTTOM OF FORMATIONS.

INITIAL PRODUCTION 25 bbls.

REMARKS 5/14/27.

SAND RECORD

Top of sand 2762 top pay sand 2762 top first oil 2762 bottom oil sand 2795
 Total Depth 3178, plugged back to 2828, present total depth 2828'. Sandy lime
 white hard.

Formation	Depth	Formation	Depth	Formation	Depth
surface clay yellow		lime white hrd	980	lime white hrd	2335
sft	10	shale white sft	1010	8 1/4" 2327'	
lime white hrd	14	lime white hrd	1040	shale black sft	2372
clay yellow sft	24	shale dark sft	1045	lime white hrd	2375
shale black sft	50	(2 BW 1035')		shale light sft	2410
lime white hrd	100	lime white hrd	1080	lime white hrd	2425
slate white sft	115	shale white sft	1090	shale white sft	2440
lime white hrd	125	lime white hrd	1100	shale dark sft	2475
shale drk sft	140	shale black sft	1115	lime white hrd	2485
lime white hrd	170	shale light sft	1145	shale light sft	2500
red rock red sft	175	lime light hrd	1220	lime light hrd	2510
lime white hrd	220	shale light sft	1245	shale light sft	2545
shale dark sft	235	lime white hrd	1255	shale dark sft	2605
lime white hrd	240	shale dark sft	1260	lime white hrd	2610
shale white sft	300	lime white hrd	1280	shale white sft	2655
lime white hrd	330	shale white sft	1290	red rock red sft	2660
shale white sft	340	lime white hrd	1310	shale white sft	2760
(2 BW 350')		shale white sft	1325	cave 2750-2760'	
lime white hrd	375	lime white hrd	1355	sandy lime white hrd	2794
slate brown sft	395	shale dark sft	1365	Oil 2762-92'	
lime white hrd	410	lime white hrd	1375	lime white hrd	3085
shale black sft	420	shale dark sft	1380	shale black sft Est 100 Bbl.	
lime white hrd	450	shale white sft	1390		3152 1/2
shale brown sft	495	shale dark sft	1445	sand oil brown hrd	3161
lime white hrd	505	shale brown sft	1450	6 5/8" 2795 SLM	
shale blue sft	515	lime white hrd	1460	oil sand brown sft	3172
lime white hrd	520	shale black hrd	1470	HFW & oil 2840-2845	
shale dark sft	525	lime white hrd	1510	shale green sandy sft	3178
lime white hrd	545	shale dark sft	1520	Plugged back to 2828 with	
shale white sft	565	lime white hrd	1540	lead wool & limit plug	
lime white hrd	580	shale brown sft	1595	5 3/16 3130 bottom of lime	
shale black sft	600	(8 BW 1595')		corrected to SLM HFW	
lime white hrd	605	sand white sft	1610	3164-68'	
slate drk sft	615	shale dark sft	1702		
red rock red sft	620	(Set 10")			
slate brown sft	630	lime white hrd	1707		
lime white hrd	640	shale white hrd	1710		
slate brown sft	670	shale dark sft	1725		
shale brown sft	710	lime white hrd	1745		
lime white hrd	730	shale drk sft	1800		
shale black sft	745	(2 BW 1870')			
lime white hrd	770	lime white hrd	1970		
slate dark sft	785	HFW 1940')			
lime white hrd	800	shale brown sft	2075		
slate black sft	810	shale white sft	2130		
(12 1/2" 830')		lime white hrd	2200		
lime white hrd	900	Caving			
shale dark sft	910	lime white hrd	2230		
lime white hrd	915	shale black sft	2245		
(2 BW 860')		lime white hrd	2285		
shale blue sft	945	Caving			
shale black sft	965	shale white sft	2315		