CASING RECORD LOCATION NW of SE¼ Plotted SEC 5 T 22S R 4East

5-22-4E

	10"	1544	FARM	Townsend NO. 41 COUNTY Marion
20"	8 1-4	1850	COMPANY	Watchorn Oil and Gas.
15 1-2	144	6 5-8	2185	CONTRACTOR
12 1-2	854	5 3-16	207	COMMENCED Aug 3, 1925 COMPLETED Aug 31, 1925

TOTAL DEPTH 2344 SHOT QUARTS BETWEEN

CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO Watchorn Oil and Gas.

Oklahoma City, Okla.

ELEVATION

FIGURES INDICATE BOTTOM OF FORMATIONS. INITIAL PRODUCTION 200 bbls.

REMARKS

Formation	Depth	Formation	Depth	Formation	Depth.
soil	5	shell	790	lime	1635
lime	15	slate	795	slate	1655
slate	45	lime	830	water sand	1675
red rock	50	red rock	835	hole full water	1660
lime	60	slate	854	slate	1685
slate	90	lime	857	lime	1705
water sand HFW 95	95	slate	870	slate	1785
slate	110	lime	875	lime	1795
lime	120	slate	885	slate	1805
red rock	130	lime	900	lime	1815
lime	260	slate and shells	920	slate	1850
slate	275	slate	930	lime	1935
red rock	280	lime	945	slate	1940
lime	290	slate	970	lime	2013
slate	315	lime	985	slate	2015
red rock	320	slate	1000	lime	2045
lime	355	lime	1003	slate	2050
slate	365	slate	1025	lime	2075
red rock	370	lime	1040	slate	2085
slate	400	slate	1045	lime	2110
shells and slate	470	lime	1055	slate	2115
lime	480	slate	1095	lime	2150
slate	485	lime	1100	HFW 2135 feet	
lime	495	slate	1130	slate	2160
slate	510	lime	1150	lime	2185
red rock	520	slate	1185	slate	2190
lime	535	lime	1210	lime	2215
slate	545	slate	1260	slate	2230
lime	555	lime	1270	lime	2250
slate	565	slate	1295	slate	2265
lime	580	lime	1300	lime	2270
slate	595	slate	1325	slate	2285
lime	600	shell	1328	lime	2295
slate	615	slate	1340	slate	2300
lime	620	lime	1360	lime	2310
slate	630	slate	1370	slate	2320
lime	675	lime	1400	lime	2338
slate	680	slate	1420	sharp sand	2344
shells	685	lime	1460	Oil at 2344 feet	
slate	735	slate	1465	T. D.	2344
shells	740	lime	1515		
slate	760	slate	1549		
lime	770	lime	1580		
slate	780	slate	1595		
red rock	785	lime	1615		
shell	790	slate	1625		