

Location SW NW NE NE

Sec. 18 T. 12 R. 17W.

440' fr N & 1318' fr EL NE/4

Casing Record

County- Ellis.

JAN 5 1931

10 3/4" 2775' 8" Farm- J. J. Stabb No. 1
 20" 8 1/4" 3487' 11" Company- Phillips Petr. Co.
 16" 854' 3" 7 1/4" 3837' 11" Contr.- Hays Devl. Co.
 13 3/8" 1419' 53/16" Comm.- 7/10/30 Comp.- 11/16/30.
 Total Depth 3919'. Shot Quarts Between
 Correspondence Regarding This Well Should Be Referred to

Elevation

Figures Indicate Bottom of Formations.

Initial Production Dry.

Date Issued. 1/3/1931

Formation	Depth	Formation	Depth	Formation	Depth
cellar	15	lime white hrd	2555	lime white hrd	3432
lime white hrd	85	Run 10" pipe at 2608'		shale blue med	3445
sand water gray sft	90	3 BWP ^H from 2650-65'		lime gray med	3450
5 BWP ^H from 85-90'		red rock sft	2608	shale red & blue med	3455
shale blue sft	350	lime white hrd	2667	lime gray med	3459
lime gray hrd	370	red rock sft	2685	brkn lime gray med	3461
shale blue sft	500	lime white hrd	2705	shale & shells var.	
shale sdy lgt sft	525	red rock sft caving	2715	med.	3469
sand water gray	535	lime white hrd	2780	shale various sft	3472
9 BWP ^H from 525 to 535'		shale red sft	2790	Top Oswald lime	3461'
shale lgt sft	550	sand water gray sft	2800	Reduced hole	3469'
shale blue sft	625	lime gray med HFW	2820	lime white hrd	3486
sand gray hrd	750	lime gray hrd	2830	shale blue sft	3491
HFW from 625-750'		8 1/4" csg. set at 2800'		St. reamed hole to	3505'
shale blue sft	805	U.R. to 3461'		lime white hrd	3508
sand gray hrd	811	shale blue med.	2840	shale & shells var.	
shale blue sft	890	shale & shells gray med		med.	3518
Run 15 1/2" csg. 855' HFW 890'			2875	lime gray hrd	3548
sand water white sft	1045	lime brkn gray med	2895	lime white hrd	3557'
red rock sft	1158	lime gray hrd	2900	lime gray hrd	3567
shale red sft	1398	shale blue sft	2910	shale various med,	
gyp white sft	1405	1/2 BW at 2920'		cave	3577
caving 1108 to 1408'		shale & shells blue		lime gray hrd	3582
lime white hrd	1448	med.	2935	lime white hrd	3595
shale red sft	1700	shale gray sft	2965	shale blue sft	3600
shale blue sft	1740	lime gray med	2975	lime white hrd	3636
salt rock gray sft	1745	shale blue med	2979	shale gray sft	3641
shale blue sft caving	1755	lime white med	2988	brkn lime gray med	3648
salt rock gray sft	2008	lime white hrd	2993	lime gray hrd	3660
lime white hrd caving	2028	shale blue sft 3 BW	3012	shale blue sft	3668
red rock sft	2053	shale & shells gray		lime white hrd	3673
lime white hrd	2058	med.	3017	7" at 3674'	
shale blue sft	2078	lime white med.	3022	shale red & blue sft	3681
lime white hrd	2103	shale blue med	3025	lime white hrd	3690
shale blue sft	2108	lime white med.	3026	shale red sft	3693
lime white hrd	2116	lime gray hrd	3050	lime white med.	3698
red rock sft	2125	Cave 3036'		brkn lime white med	3704
lime white hrd	2160	shale blue med	3060	red rock & shells,	
red rock sft	2180	lime gray hrd	3070	sft	3733
lime white hrd caving	2205	shale blue sft	3085	7" to 3727'	
red rock sft	2225	lime white hrd	3095	lime white hrd	3736
lime white hrd	2245	shale gray med	3145	shale & shells red	
red rock sft	2250	Cave 3130		med.	3741
lime white hrd	2255	lime gray hrd	3155	brkn lime various med	3755
shale lgt sft	2280	shale blue med.	3165	7" to 3754'	
lime white hrd	2285	lime gray med.	3180	shale red sft	3758
shale lgt sft caving	2290	lime white med.	3195	sdv shale & shells various	
lime gray hrd	2315	lime white hrd	3215	medium	3768
lime sdy gray hrd	2350	lime brkn gray med	3220	sdv shale & shells red	
1 BWP ^H at 2350'		lime white hrd	3240	medium	3790
shale blue sft	2355	lime white med	3280	lime white hrd	3796
red rock sft caving	2367	lime white hrd	3310	brkn lime gray med	3815
sdv lime gray hrd	2397	5 BW 3270' caving	3310'	7" to 3809' 11"	
red rock sft	2405	lime brkn white med	3320	brkn lime & red rock,	
sdv lime gray hrd cvg.	2425	lime white hrd	3350	various med	3840
red rock sft	2445	shale gray med	3355	lime white hrd	3853
lime gray hrd	2450	lime white med	3365	shale & shells red med	
red rock sft	2470	lime white hrd	3400		3870
lime gray hrd	2475	shale blackmed cave	3405	lime gray med	3875
Cave 2578'		lime brkn gray med	3420	granite wash various	
red rock sft	2520	shale red sft	3423	hrd	3883

(OVER)

Sec. 18-12-17W

SW NW NE NE

Stabb No. 1

Formation

Depth

brkn lime white med
sdy lime gray med3912
3919

Total Depth HFW

3919