

10" 2021 FARM C. R. Spain (2nd Holono. 1
20" 65 814 2608 COMPANY Marland Oil Company.
151-2819 65-8 3402 CONTRACTOR W. E. Cox.
121-21209 53-16 3361 COMMENCED 3-1-26.

28-34-25 Pabitted
COUNTY Sumner

TOTAL DEPTH 3843'

COMPLETED 6-30-26.

CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO Marland Oil Co.,

Ponca City, Oklahoma.

ELEVATION

1205

FIGURES INDICATE BOTTOM OF FORMATIONS.

INITIAL PRODUCTION

Dry

REMARKS 8/28/26.

Formation	Depth	Formation	Depth	Formation	Depth
blue mud	30	blue slate soft	999	(First run 8" at 2210')	
white quick sand	38	sandy shale soft	1016	gray shale soft	2328
blue mud	90	white lime hard	1027	white lime hard	2343
(Set 20" csg. at 65')		blue shale soft	1033	blue slate soft	2395
gray lime hard	94	(HFW 1030-1150')		white sand soft	2425
blue shale soft	127	white lime hard	1041	(6 B/W)	
gray lime hard	132	blue slate soft	1080	blue slate soft	2432
blue shale soft	175	white lime hard	1085	(HFW 2432-2470')	
gray lime hard	220	blue slate soft	1130	sand white soft	2470
blue slate soft	243	white sand	1150	lime white hard	2490
white lime hard	250	blue slate soft	1160	(8 1/2" csg. underreamed to)	
blue shale soft	270	white sand soft	1175	(2577')	
white lime hard	280	blue slate soft	1185	gray slate soft	2650
blue shale soft	305	white lime hard	1206	white lime hard	2653
red rock soft	309	(12 1/2" csg. set at 1194')		blue slate soft	2865
blue shale soft	325	blue slate soft	1215	white sand soft	2885
white lime hard	330	white lime hard	1220	blue shale soft	2910
gray shale soft	334	blue slate soft	1230	white lime hard	2930
light sandy lime	370	white lime hard	1236	blue slate soft	3000
light slate soft	375	blue shale soft	1310	white lime hard	3088
red rock soft	378	white lime hard	1321	black slate soft	3115
blue slate soft	400	blue slate soft	1325	white lime hard	3122
white lime hard	415	white lime hard	1340	blue slate soft	3196
gray sandy lime Hd	420	blue slate soft	1352	white lime hard	3242
light slate soft	427	white lime hard	1359	black shale soft	3269
lime white hard	440	red rock soft	1371	blue slate soft	3272
white slate soft	465	white lime hard	1384	white lime hard	3294
gray sandy lime hrd	515	white slate soft	1400	blue slate soft	3388
(2 BW)		white lime hard	1405	(Set 6 5/8" at 3382')	
blue shale soft	525	red rock soft	1420	red rock soft	3391
red rock soft	538	white lime hard	1430	black slate soft	3396
white lime hard	552	blue slate soft	1450	white sand soft	3405
blue shale soft	570	white lime hard	1457	blue slate soft	3428
white sandy lime	600	gray slate soft	1485	white sand soft	3432
white sand soft	607	white lime hard	1533	black slate soft	3447
white lime hard	614	white sand soft	1545	red rock soft	3450
gray sandy lime hd	626	blue shale soft	1555	brown sandy lime	3481
red rock soft	631	white lime hard	1565	white chat hrd	3535
white lime hard	648	blue slate soft	1585	white sand hrd	3568
blue shale soft	652	white lime hard	1595	black lime hrd	3655
white lime hard	660	blue slate soft	1644	(Set 5 3/16" at 3624')	
blue slate soft	664	white lime hard	1830	black shale hrd	3684
dark brkn lime hd	674	white sandy lime	1850	gray lime hrd	3688
white lime hard	686	white sand soft	1870	black shale hrd	3756
red rock soft	690	blue slate soft	1885	broken sand hrd	3788
gray lime hard	710	white lime hard	1900	white sandy lime	3803
blue slate soft	714	white sand soft	1924	green shale soft	3807
white lime hard	746	blue slate soft	1927	white lime hrd	3818
blue shale soft	749	white sand soft	1946	silicious lime HFW	3848
red rock soft	787	blue slate soft	1949	white soft sand	3852
white lime hrd	792	(Set 10" csg. at 1996-10")		blue lime	3898
light sand	798	white lime hard	1982	TOAL DEPTH	3898.
light lime hard	802	black slate soft	2038		
red rock soft	810	white lime hard	2058		
gray lime	834	red rock soft	2060		
(Set 809' 15 1/2" csg.)		gray slate soft	2078		
blue shale	865	red rock soft	2095		
white lime hard	880	gray slate soft	2097		
blue shale soft	883	white lime hard	2118		
white lime hard	931	(2 B/W at 2120')			
blue slate soft	934	blue slate soft	2137		
white lime hard	940	white lime hard	2187		
blue slate soft	965	black slate soft	2196		
white lime hard	970		2215		