



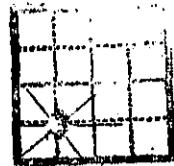
Location. Center SW $\frac{1}{4}$

Sec. 36 T. 33 R. 39W.

Casing Record.

10" Farm. Hallock  
 20" 8" Company. McKnab Oil and Gas Co.  
 15" 6E/R" 2549 Contr.  
 12" 545 53/16" Conn. 3-26-31

County. Stevens.  
 No. 1



Total Depth. 2786 Shot Quarts Between. Comp. 10-14-31  
 Correspondence Regarding This Well Should Be Referred To.

Elevation.

Figures Indicate Bottom of Formations.

Initial Production.

Date Issued. 11-7-31

10,250,000 G.

Formation	Depth.
surface sand	160
sand and gravel	370
sand hard and shells	470
sand hard and hard gyp shells	535
red rock and gyp shells	545
red bed and gyp	698
sand and shells	738
red bed and gyp	1135
anhydrite	1176
anhydrite gyp and hard lime	1200
anhydrite and lime	1212
anhydrite and hard lime	1247
gyp and red bed	1441
red bed and gyp shells	1691
anhydrite and hard lime	1738
anhydrite hard lime and streaks red bed	1769
anhydrite and hard lime	1784
red bed and shells	1869
red bed and shells	1909
anhydrite and lime	1931
anhydrite gyp and lime shells	1950
red bed and gyp	2000
red bed and hard gyp shells	2070
red bed gyp and shells	2125
red rock gyp and lime shells	2165
red rock gyp&shells	2220
red rock gyp and sticky red bed	2244
red rock gyp anhydrite and sticky shale	2292
anhydrite lime and sticky shale	2331
anhydrite lime shells and sticky shale	2375
anhydrite lime and sticky blue shale	2407
anhydrite lime and blue shale	2440
anhydrite and blue shale	2492
anhydrite blue shale and lime shells	2543
lime	2549
Haliburton Process Standardized.	
Plug and lime	2580
lime	2615
broken lime 1st gas	2625
Gas sand 2nd gas at	2640
lime	2655
red rock	2665
lime 3rd gas	2670
shale blue	2715
red rock	2735
lime 4th gas	2745
shale blue	2786

Total Depth.

PLUGGING  
 FILL SEC-36 T-33 R-39W  
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