

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

LOG OF WORK ON CAS WELL

WELL NO. 10000

DATE

TIME

BY

REMARKS

1911

1912

1913

1914

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1949

FORMATION RECORD—Continued

FROM	TO	TOTAL FEET	FORMATION
6408	6469	61	Line & Shale
6469	6530	61	Line
6530	6718	188	Line & Shale
6718	6824	106	Polomite
6824	7078	254	Shale
7078	7238	160	Line, sandy shale
7238	7605	367	Shale
7605	7774	119	Line & shale
7774	7856	132	Shale & sand
7856	7977	121	Shale
7977	8242	265	Shale & line
8242	8390	148	Line & Chert
8390	8663	273	Line & shale
8663	8730	67	Line, Shale & Chert
8730	8875	145	Line & shale
8875	9040	165	Shale, sand
9040	9076	36	Line & Shale
9076	9255	179	Line & Chert
9255	9398	143	Line, shale, sand
9398	9462	64	Shale & sand
9462	9492	40	Line, sand & shale
9492	9744	242	Line & shale
9744	9817	73	Line, Shale & Chert
9817	9874	57	Line & sand
9874	9935	61	Line & Chert
9935	9969	34	Line & shale
9969	10021	52	Line
10021	10065	44	Line, Shale & Chert
10065	10100	35	Line & shale
10100	10138	38	Line & Chert
10138	10310	172	Line & Shale
10310	10447	137	Polomite
10447	10564	117	Polomite & line
10564	10912	349	Polomite
10912	11177	265	Polomite & Chert
11177	11199	22	Polomite & Sand
11199	11411	212	Polomite
11411	11476	65	Polomite & Chert
11476	11580	104	Polomite

It is of the greatest importance to have a complete history of the well, including a record of all work done, with the reasons for the work and its results. If there were any changes made in the well, the reason for them, and the "sidetracked" or left in the well, give its size and location. If the well has been abandoned, give date, reason for abandonment, and number of shots. If plugs or bridges were put in to test for water, state kind of material used, position and depth of plug, and the results.

This well was drilled to a total depth of 11,580 and was a dry hole. Cement plugs were placed as follows: first plug 11580 to 11480, 48 sacks of cement, second plug 1277 - 11127, 57 sacks of cement, third plug 10912 - 10760, 57 sacks of cement, fourth plug 10447 - 10197, 57 sacks of cement, fifth plug 1119 - 3919, 77 sacks of cement, sixth plug 210 - 710, 106 sacks of cement, seventh plug 210 - 0, 160 sacks of cement.

Casing left in well:

1 - 3/8" - 20, 48	10 ft - 400.25'
2 - 1/2" - 15, 30	77 ft - 300.06'

