

Log of State Well No. 9. N End Cedar Valley. 1916.
 Driven by W. E. Thomas, Fairfield, Utah

This well situated in the North end of Cedar Valley, in Utah Co. Commenced in Aug. 1916. Is driven through mountain wash, as indicated by log herewith. Several attempts had been made to get water but none acquired necessary depth, as the high bench or delta is from 200 to 400 ft. above the valley in general. This well is directly in wash from the canyon. It is located in a very centralized place for those needing water for culinary use, for which purpose it was driven. This well is cased to a depth of 464 ft. with 8 in. wrot iron pipe, (the depth attained at the time of this record)

4ft.	soil & gravel
6"	cobble & gravel
3½"	clay
6"	cobble & gravel
5"	
8"	clay & fine sand
7"	cobble & gravel
2"	cobble
9"	clay & fine sand
45"	cobble & gravel
5"	clay & gravel
6"	cobble & gravel
3"	clay & fine sand
20"	cobble & gravel
12"	clay, cobble & gravel
10"	cobble & gravel
2"	clay & gravel
13"	cobble & gravel
8"	clay, fine sand & gravel
16"	cobble & gravel
7"	clay & fine sand with gravel
38"	cobble & gravel
22"	clay, fine sand & gravel
1"	gravel
4"	clay & fine sand
52"	cobble & gravel
6"	clay & fine sand
18"	cobble & gravel
10"	gravel & fine sand
30"	cobble & gravel

WATER -Though the water did not rise above where it was struck, there no doubt is an unexhaustable supply for pumping. The formation being cobble & gravel would be very porus, thus allowing water to come in freely.

4ft.	gravel & sand
40"	cobble & gravel
	some fine sand
3"	clay & fine sand, some gravel)
11"	gravel & fine sand
9"	fine sand clay & gravel
4"	fine sand & gravel
6"	black sand with gravel -From all indications this belt had some water.
7"	fine sand - This sand though soft run in with water.
464ft. (8 inch)	