

Log of well drilled on S. 1 SE 1 16-17-28 Eddy

0 -15	Sandrock	1525-1600	Sand brn anhy
15 72	Redbed	1600-1661	Brn anhydrite shale
72 108	Gravel-water at 92	1661-1687	Lime brn shale
108- 273	Redbed	1687-1708	Brn lime sand shale
278-305	Anhydrite	1708-1724	Gray lime brn shale
305-308	Blue shale	1724-1737	Brn lime sand shale
308-322	Gyp	1737-1748	Gray sand shale
322-336	Anhydrite brn lime	1748- 1789	Gray lime hard
336-340	Salt	1789-1800	Dark gray lime
340-375	Anhydrite sand-water 350	1800-1809	Sand lime showoil gas
375-383	Gyp	1809-1818	Lime sand
383-389	Gyp Redbed	1818-1840	Gray lime
389-401	Anhydrite	1840-1848	Light gray sandy lime
401-428	Anhydrite	1848-1857	Sand gray
428-437	Gyp	1857-1870	Sand white
437-462	Red rock	1870-1878	Gray lime
462-487	Gyp Redrock	1878-1890	Gray lime
487-498	Red shale	1890-1905	Brn lime shale
498-503	Anhydrite	1905-1918	Sand gray
503-509	Shale	1918-1925	Brn sandy lime
509-550	Anhydrite	1925-1951	Dark gray lime
550-572	Anhydrite and shale	1951-1962	Dark gray lime
572-610	Red bed Anhydrite	1962-1966	Sand-salt water
610-635	Anhydrite		2 bailers per hour
635-652	Anhydrite brn shale		
652-658	Anhydrite		
658-666	Redbed		
666-692	Anhydrite gray		
692-702	Anhydrite white		
702-715	Anhydrite shale		
715-725	Gray lime		
725-730	Brn lime		
730-744	Brn lime		
744-755	Gray lime		
755-900	Anhydrite		
900-907	Brn lime		
907-968	Anhydrite		
968-1003	Brn shale Anhy		
1003-1020	Red sand brn shale		
1020-1088	Anhydrite shale		
1088-1084	Salt		
1084-1226	Anhydrite		
1226-1260	Red sand		
1260-1302	Anhydrite		
1302-1335	Anhydrite brn shale		
1335-1345	Gray lime		
1345-1366	Anhydrite brn shale		
1366-1391	Gray lime		
1391-1404	Brn shale Anhy		
1404-1412	Brn shale Anhy		
1412-1422	Gray lime		
1422-1450	Anhy brn shale		
1450-1469	Lime and sand-show gas 1458		
1469-1475	Anhydrite		
1475-1503	Anhydrite gray lime		
1503-1525	Sand anhy		
1525			

Plugged back to 1815 with 166 lbs lead wool and 25 sacks cement.

