

HOBBS OFFICE OCC

UNITED STATES
1956 APR 18 AM 10:17
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LOCATE WELL CORRECTLY

The summary on this page is for the condition of the well at above date.

Commenced drilling March 11, 1956 Finished drilling March 24, 191956

(Denote gas by G)

IMPORTANT WATER SANDS

CASING RECORD

MUDDING AND CEMENTING RECORD

PLUGS AND ADAPTERS

SHOOTING RECORD

(3-29-56) Treated with 10,000 gallons sand oil and 10,000% sand; increased production from show/oil to 9% BOPD.

TOOLS USED

DATES

EMPLOYEES

FORMATION RECORD

FROM—	TO—	TOTAL FEET	FORMATION
0	166	166	Surface Rock & Red Beds
166	975	809	Red Beds
975	1075	100	Gyp & Anhydrite
1075	1452	377	Anhydrite, Gyp & Salt Streaks
1452	1538	86	Anhydrite & Shale
1538	1830	292 292	Salt
1830	1902	292 72	Shale & Anhydrite
1902	2020	118	Gyp & Anhydrite
2020	2065	45	Red Beds & Anhydrite
2065	2214	149	Anhydrite
2214	2297	83	Anhydrite & Gyp
2297	2497	200	Anhydrite

It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "sidetracked" or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

HISTORY OF OIL OR GAS WELL

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T/A	B/S	T/Y	T/Q		
2773	2774	1		Good color; fine quartz sand, partially stained; carries hydrosulfon residues; has thin layers of lenticular type of white quartz sand that is barren; very fine, silty reddish brown quartz sand; moderately good staining; very light and low in permeability; hard, very fine, anhydrite sand of reddish brown color; light oil staining; low permeability; very fine, reddish brown quartz sand with thin bands of anhydrite; sand low in permeability; light oil staining; fine, silty, reddish anhydrite sand; very low permeability; traces of oil stain. (2764-2778 - Hal S. Cave)	
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2999	3000	1			