

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

A 10x10 grid with a small circle at (3, 4) and a small cross at (1, 9).

LOCATE WELL CORRECTLY

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

OIL OR GAS SANDS OR ZONES

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with 6 shots per foot and on 9-1/2" casing treated with 15,000 gallons oil and 15,000 pounds sand. Maximum treating pressure 2400 psi. Injection rate - 16 bbl. Finished with 202 bbls of lease oil. Used a total of 689.96 bbls of oil made treating. To date we still have 4395.47 barrels of frac and load oil in hole. The last time well was fractured was on 4-26-54 (after being shut in for 8 days) and well swabbed 12.42 barrels of oil and well swabbed dry. This well is considered non-productive in the Red Sand section.

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 things or things were put in or taken out of the well, state kind of material used, position, and results of pumping, burning, or other treatment.

HISTORY OF OIL OR GAS WELL

MUDDING AND CEMENTING RECORD

[illegible]

PLUGS AND ADAPTERS

[illegible]

SHOOTING RECORD

[illegible]

TOOLS USED

Rotary tools were used from	feet to	feet, and from	feet to
Cable tools were used from	feet to	feet, and from	feet to

DALES

It gas well, cu. ft. per 24 hours	Gallons gasoline per 1,000 cu. ft. of gas
Emulsion; and % water; and % sediment	Gravity, °Bé.
The production for the first 24 hours was	barrels of fluid of which % was oil; %
10	Put to producing

EMPLOYEES

Driller	Driller
Driller	Driller

FORMATION RECORD

FORMATION	DEPTH	TOTAL FEET	FROM
10-19004-S	50	50	3812
10-19004-S	10	60	3892
10-19004-S	25	85	3902
10-19004-S	35	120	3927
10-19004-S	45	165	3932
10-19004-S	55	220	3967
10-19004-S	65	285	3972
10-19004-S	75	360	4002
10-19004-S	85	445	4052
10-19004-S	95	540	4072
10-19004-S	105	645	4157
10-19004-S	115	760	4182
10-19004-S	125	885	4207
10-19004-S	135	1020	4257
10-19004-S	145	1165	4272
10-19004-S	155	1320	4302
10-19004-S	165	1485	4327
10-19004-S	175	1660	4352
10-19004-S	185	1845	4377
10-19004-S	195	2040	4402
10-19004-S	205	2245	4427
10-19004-S	215	2460	4452
10-19004-S	225	2685	4477
10-19004-S	235	2920	4502
10-19004-S	245	3165	4527
10-19004-S	255	3420	4552
10-19004-S	265	3685	4577
10-19004-S	275	3960	4602
10-19004-S	285	4245	4627
10-19004-S	295	4540	4652
10-19004-S	305	4845	4677
10-19004-S	315	5160	4702
10-19004-S	325	5485	4727
10-19004-S	335	5820	4752
10-19004-S	345	6165	4777
10-19004-S	355	6520	4802
10-19004-S	365	6885	4827
10-19004-S	375	7260	4852
10-19004-S	385	7645	4877
10-19004-S	395	8040	4902
10-19004-S	405	8445	4927
10-19004-S	415	8860	4952
10-19004-S	425	9285	4977
10-19004-S	435	9720	5002
10-19004-S	445	10165	5027
10-19004-S	455	10620	5052
10-19004-S	465	11085	5077
10-19004-S	475	11560	5102
10-19004-S	485	12045	5127
10-19004-S	495	12540	5152
10-19004-S	505	13045	5177
10-19004-S	515	13560	5202
10-19004-S	525	14085	5227
10-19004-S	535	14620	5252
10-19004-S	545	15165	5277
10-19004-S	555	15720	5302
10-19004-S	565	16285	5327
10-19004-S	575	16860	5352
10-19004-S	585	17445	5377
10-19004-S	595	18040	5402
10-19004-S	605	18645	5427
10-19004-S	615	19260	5452
10-19004-S	625	19885	5477
10-19004-S	635	20520	5502
10-19004-S	645	21165	5527
10-19004-S	655	21820	5552
10-19004-S	665	22485	5577
10-19004-S	675	23160	5602
10-19004-S	685	23845	5627
10-19004-S	695	24540	5652
10-19004-S	705	25245	5677
10-19004-S	715	25960	5702
10-19004-S	725	26685	5727
10-19004-S	735	27420	5752
10-19004-S	745	28165	5777
10-19004-S	755	28920	5802
10-19004-S	765	29685	5827
10-19004-S	775	30460	5852
10-19004-S	785	31245	5877
10-19004-S	795	32040	5902
10-19004-S	805	32845	5927
10-19004-S	815	33660	5952
10-19004-S	825	34485	5977
10-19004-S	835	35320	6002
10-19004-S	845	36165	6027
10-19004-S	855	37020	6052
10-19004-S	865	37885	6077
10-19004-S	875	38	