

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

9580-710-A-6

The information given herewith is a complete and correct record of the well and all work done thereon so far as can be determined from all available records.

Location $\left\{ \begin{array}{l} S. \text{ of } N. \text{ Line and } \\ W. \text{ of } E. \text{ Line and } \end{array} \right\}$ $\left\{ \begin{array}{l} \text{E. of } N. \text{ Line of } \\ \text{W. of } E. \text{ Line of } \end{array} \right\}$ of Section _____ of Township _____ Range _____ Meridian _____ County _____ State _____

Well No. _____

Lessor or Trust _____

Company _____

Address _____

City _____ State _____

Commenced drilling _____, 1957. Finished drilling _____, 1957. The summary on this page is for the condition of the well at above date.

Date _____ Title _____ Signed _____

No. 1, from	to	No. 4, from	to
No. 2, from	to	No. 5, from	to
No. 3, from	to	No. 6, from	to

(Denote gas by G)

No. 1, from	474	to	475	No. 3, from	476	to	477
No. 2, from	480	to	481	No. 4, from	482	to	483

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 "tracked" 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.	After hole was cleaned out to TD 3535 Well was treated with 3000 gallons acid. After treatment casing was washed out on pump. Well bailed sixty two barrels oil first 24 hours.
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Amount of mud used	Kind of mud	Number sacks of cement	Method used	Where set	Date of setting
4 tons		50	Hand trowel	187	13
		20		55	17

Material	Size	Material	Length	Depth set
Heaving plug				
Adapters				

Size	Shell used	Explosive used	Quantity	Date	Depth shot	Depth cleaned out
1/2"	"	Witt-lydite	40 lb	1944-10-10	100-100	100-100
"	"	"	20 "	"	"	"
"	"	"	20 "	"	"	"

feet	to	feet	and from	feet	to	feet	were used from
feet	to	feet	and from	feet	to	feet	were used from

The production for the first 24 hours was _____ _____ % water; and _____ % sediment.	Put to producing _____, 19____ _____ barrels of fluid of which _____ % was oil; _____ %
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Time	Description	Driller	Time	Description	Driller
2967	Time, sandy shale	Driller	3017	Time, sandy shale	Driller
2968	Time, sandy shale	Driller	3018	Time, sandy shale	Driller
2969	Time, sandy shale	Driller	3019	Time, sandy shale	Driller
2970	Time, sandy shale	Driller	3020	Time, sandy shale	Driller
2971	Time, sandy shale	Driller	3021	Time, sandy shale	Driller
2972	Time, sandy shale	Driller	3022	Time, sandy shale	Driller
2973	Time, sandy shale	Driller	3023	Time, sandy shale	Driller
2974	Time, sandy shale	Driller	3024	Time, sandy shale	Driller
2975	Time, sandy shale	Driller	3025	Time, sandy shale	Driller
2976	Time, sandy shale	Driller	3026	Time, sandy shale	Driller
2977	Time, sandy shale	Driller	3027	Time, sandy shale	Driller
2978	Time, sandy shale	Driller	3028	Time, sandy shale	Driller
2979	Time, sandy shale	Driller	3029	Time, sandy shale	Driller
2980	Time, sandy shale	Driller	3030	Time, sandy shale	Driller
2981	Time, sandy shale	Driller	3031	Time, sandy shale	Driller
2982	Time, sandy shale	Driller	3032	Time, sandy shale	Driller
2983	Time, sandy shale	Driller	3033	Time, sandy shale	Driller
2984	Time, sandy shale	Driller	3034	Time, sandy shale	Driller
2985	Time, sandy shale	Driller	3035	Time, sandy shale	Driller
2986	Time, sandy shale	Driller	3036	Time, sandy shale	Driller
2987	Time, sandy shale	Driller	3037	Time, sandy shale	Driller
2988	Time, sandy shale	Driller	3038	Time, sandy shale	Driller
2989	Time, sandy shale	Driller	3039	Time, sandy shale	Driller
2990	Time, sandy shale	Driller	3040	Time, sandy shale	Driller
2991	Time, sandy shale	Driller	3041	Time, sandy shale	Driller
2992	Time, sandy shale	Driller	3042	Time, sandy shale	Driller
2993	Time, sandy shale	Driller	3043	Time, sandy shale	Driller
2994	Time, sandy shale	Driller	3044	Time, sandy shale	Driller
2995	Time, sandy shale	Driller	3045	Time, sandy shale	Driller
2996	Time, sandy shale	Driller	3046	Time, sandy shale	Driller
2997	Time, sandy shale	Driller	3047	Time, sandy shale	Driller
2998	Time, sandy shale	Driller	3048	Time, sandy shale	Driller
2999	Time, sandy shale	Driller	3049	Time, sandy shale	Driller
3000	Time, sandy shale	Driller	3050	Time, sandy shale	Driller

FORMATION	THICKNESS	DEPTH	LOG
20	20	1995	2015
20	20	2015	2065
20	20	2080	2100
20	20	2140	2160
20	20	2180	2200
20	20	2220	2260
20	20	2280	2385
20	20	2415	2465
20	20	2480	2540
20	20	2565	2640
20	20	2685	2715
20	20	2725	2775
20	20	2775	2845
20	20	2845	2940
20	20	2940	3030
20	20	3030	3120
20	20	3120	3210
20	20	3210	3300
20	20	3300	3390
20	20	3390	3480
20	20	3480	3570
20	20	3570	3660
20	20	3660	3750
20	20	3750	3840
20	20	3840	3930
20	20	3930	4020
20	20	4020	4110
20	20	4110	4200
20	20	4200	4290
20	20	4290	4380
20	20	4380	4470
20	20	4470	4560
20	20	4560	4650
20	20	4650	4740
20	20	4740	4830
20	20	4830	4920
20	20	4920	5010
20	20	5010	5100
20	20	5100	5190
20	20	5190	5280
20	20	5280	5370
20	20	5370	5460
20	20	5460	5550
20	20	5550	5640
20	20	5640	5730
20	20	5730	5820
20	20	5820	5910
20	20	5910	6000
20	20	6000	6090
20	20	6090	6180
20	20	6180	6270
20	20	6270	6360
20	20	6360	6450
20	20	6450	6540
20	20	6540	6630
20	20	6630	6720
20	20	6720	6810
20	20	6810	6900
20	20	6900	6990
20	20	6990	7080
20	20	7080	7170
20	20	7170	7260
20	20	7260	7350
20	20	7350	7440
20	20	7440	7530
20	20	7530	7620
20	20	7620	7710
20	20	7710	7800
20	20	7800	7890
20	20	7890	7980
20	20	7980	8070
20	20	8070	8160
20	20	8160	8250
20	20	8250	8340
20	20	8340	8430
20	20	8430	8520
20	20	8520	8610
20	20	8610	8700
20	20	8700	8790
20	20	8790	8880
20	20	8880	8970
20	20	8970	9060
20	20	9060	9150
20	20	9150	9240
20	20	9240	9330
20	20	9330	9420
20	20	9420	9510
20	20	9510	9600
20	20	9600	9690
20	20	9690	9780
20	20	9780	9870
20	20	9870	9960
20	20	9960	10050

FORMATION
