

U. S. LAND OFFICE

SERIAL NUMBER 054253

LEASE OR PERMIT TO PROSPECT

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

LOCATE WELL CORRECTLY

Company Continental S.P. Yates Address Box 427 - Hobbs, New Mexico
 Lessor or Tract Brainard 3 No. 1 Field Loco Hills State New Mexico
 Well No. 1 Sec. 3 T. 18 R. 29 Meridian N.M.P.M. County Eddy
 Location 1650 ft. {N. S.} of S. Line and 2310 ft. {E. W.} of Line of Sec. 3 Elevation 3492 GM

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.

Signed /s/ H. L. Johnston

Date March 21, 1940

Title District Superintendent

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

Commenced drilling 1-31-40 19 Finished drilling 2-28-40 19

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from 2590 to 2604 No. 4, from _____ to _____
No. 2, from _____ to _____ No. 5, from _____ to _____
No. 3, from _____ to _____ No. 6, from _____ to _____

IMPORTANT WATER SANDS

No. 1, from _____ to _____ No. 3, from _____ to _____
No. 2, from _____ to _____ No. 4, from _____ to _____

CASING RECORD

Size casing	Weight per foot	Threads per inch	Make	Amount	Kind of shoe	Cut and pulled from	Perforated		Purpose
							From—	To—	
5/8	28#	8	SH IW	415' LT	TP shoe				
20	20	8	New	2	guide shoe & float collar				
1/2	20	8	New	2	tubing set at 2584'				

HISTORY OF OIG OF CARS MGMT

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
5 1/2"	416	500	50	Hand	
" 5003	2483	500	200	"	
5 2 1/2"		5003			
5 2 1/2"		500			

PLUGS AND ADAPTERS

Heaving plug—Material	Length	Depth set
Adapters—Material	Size	

SHOOTING RECORD

SHOOTING RECORD	LEGLOCK
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SHOOTING RECORD

Size	Shell used	Explosive used	Quantity	Date	Depth shot	Depth cleaned out
S370	S370		200 lbs.	2-29-40	2553-2604	
S380	S380					
S372	Risonite	S.N.G.				
S372	S372					
S380	S380					

TOOLS USED

Rotary tools were used from	feet to	feet, and from	feet to	feet	
Cable tools were used from	0	feet to	feet, and from	feet to	feet

DATES

March 21, 1940, 19

The production for the first 24 hours was 437 barrels of fluid of which 100 % was oil; ----- % emulsion; ----- % water; and ----- % sediment. Gravity, °Bé. -----

IT83	Gas well, cu. ft. per 24 hours	240,000	WVUAC LIFE & LEQLOCK	Gallons gasoline per 1,000 cu. ft. of gas
IT83	Rock pressure, lbs. per sq. in.		WVUAC LIFE & LEQLOCK	

EMPLOYERS

1000	E. Flanagan	1022	Driller	1000	G. H. Harris	1022	S. J. Barnett, Driller
802	1020			802			
802	802		Driller	802			Driller
102	802	FORMATION RECORD					

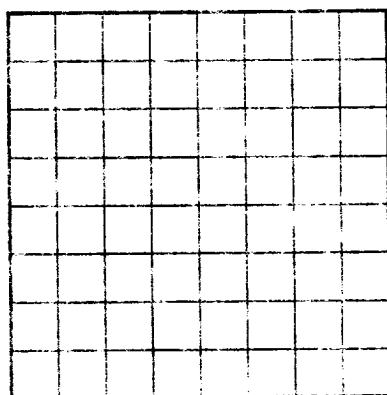
FORMATION RECORD

FROM—	TO—	TOTAL FEET	FORMATION
202	202		251f
232	202		251f & 251aqlife
270	232		251aqlife
350	270		251f
403	350		251f & 251aqlife
484	403		251aqlife, 251aqlife
570	484		251aqlife
632	570		251aqlife & 251f
682	632		251aqlife, 251aqlife - 251f
752	682		251aqlife
822	752		251aqlife
870	822		251aqlife
932	870		251aqlife
982	932		251aqlife
1070	982		251aqlife
1132	1070		251aqlife
1202	1132		251aqlife
1282	1202		251aqlife
1332	1282		251aqlife
142	1332		251aqlife
152	142		251aqlife
162	152		251aqlife
172	162		251aqlife
182	172		251aqlife
192	182		251aqlife
202	192		251aqlife
212	202		251aqlife
222	212		251aqlife
232	222		251aqlife
242	232		251aqlife
252	242		251aqlife
262	252		251aqlife
272	262		251aqlife
282	272		251aqlife
292	282		251aqlife
302	292		251aqlife
312	302		251aqlife
322	312		251aqlife
332	322		251aqlife
342	332		251aqlife
352	342		251aqlife
362	352		251aqlife
372	362		251aqlife
382	372		251aqlife
392	382		251aqlife
402	392		251aqlife
412	402		251aqlife
422	412		251aqlife
432	422		251aqlife
442	432		251aqlife
452	442		251aqlife
462	452		251aqlife
472	462		251aqlife
482	472		251aqlife
492	482		251aqlife
502	492		251aqlife
512	502		251aqlife
522	512		251aqlife
532	522		251aqlife
542	532		251aqlife
552	542		251aqlife
562	552		251aqlife
572	562		251aqlife
582	572		251aqlife
592	582		251aqlife
602	592		251aqlife
612	602		251aqlife
622	612		251aqlife
632	622		251aqlife
642	632		251aqlife
652	642		251aqlife
662	652		251aqlife
672	662		251aqlife
682	672		251aqlife
692	682		251aqlife
702	692		251aqlife
712	702		251aqlife
722	712		251aqlife
732	722		251aqlife
742	732		251aqlife
752	742		251aqlife
762	752		251aqlife
772	762		251aqlife
782	772		251aqlife
792	782		251aqlife
802	792		251aqlife
812	802		251aqlife
822	812		251aqlife
832	822		251aqlife
842	832		251aqlife
852	842		251aqlife
862	852		251aqlife
872	862		251aqlife
882	872		251aqlife
892	882		251aqlife
902	892		251aqlife
912	902		251aqlife
922	912		251aqlife
932	922		251aqlife
942	932		251aqlife
952	942		251aqlife
962	952		251aqlife
972	962		251aqlife
982	972		251aqlife
992	982		251aqlife
1002	992		251aqlife
1012	1002		251aqlife
1022	1012		251aqlife
1032	1022		251aqlife
1042	1032		251aqlife
1052	1042		251aqlife
1062	1052		251aqlife
1072	1062		251aqlife
1082	1072		251aqlife
1092	1082		251aqlife
1102	1092		251aqlife
1112	1102		251aqlife
1122	1112		251aqlife
1132	1122		251aqlife
1142	1132		251aqlife
1152	1142		251aqlife
1162	1152		251aqlife
1172	1162		251aqlife
1182	1172		251aqlife
1192	1182		251aqlife
1202	1192		251aqlife
1212	1202		251aqlife
1222	1212		251aqlife
1232	1222		251aqlife
1242	1232		251aqlife
1252	1242		251aqlife
1262	1252		251aqlife
1272	1262		251aqlife
1282	1272		251aqlife
1292	1282		251aqlife
1302	1292		251aqlife
1312	1302		251aqlife
1322	1312		251aqlife
1332	1322		251aqlife
1342	1332		251aqlife
1352	1342		251aqlife
1362	1352		251aqlife
1372	1362		251aqlife
1382	1372		251aqlife
1392	1382		251aqlife
1402	1392		251aqlife
1412	1402		251aqlife
1422	1412		251aqlife
1432	1422		251aqlife
1442	1432		251aqlife
1452	1442		251aqlife
1462	1452		251aqlife
1472	1462		251aqlife
1482	1472		251aqlife
1492	1482		251aqlife
1502	1492		251aqlife
1512	1502		251aqlife
1522	1512		251aqlife
1532	1522		251aqlife
1542	1532		251aqlife
1552	1542		251aqlife
1562	1552		251aqlife
1572	1562		251aqlife
1582	1572		251aqlife
1592	1582		251aqlife
1602	1592		251aqlife
1612	1602		251aqlife
1622	1612		251aqlife
1632	1622		251aqlife
1642	1632		251aqlife
1652	1642		251aqlife
1662	1652		251aqlife
1672	1662		251aqlife
1682	1672		251aqlife
1692	1682		251aqlife
1702	1692		251aqlife
1712	1702		251aqlife
1722	1712		251aqlife
1732	1722		251aqlife
1742	1732		251aqlife
1752	1742		251aqlife
1762	1752		251aqlife
1772	1762		251aqlife
1782	1772		251aqlife
1792	1782		251aqlife
1802	1792		251aqlife
1812	1802		251aqlife
1822	1812		251aqlife
1832	1822		251aqlife
1842	1832		251aqlife
1852	1842		251aqlife
1862	1852		251aqlife
1872	1862		251aqlife
1882	1872		251aqlife
1892	1882		251aqlife
1902	1892		251aqlife
1912	1902		251aqlife
1922	1912		251aqlife
1932	1922		251aqlife
1942	1932		251aqlife
1952	1942		251aqlife
1962	1952		251aqlife
1972	1962		251aqlife
1982	1972		251aqlife
1992	1982		251aqlife
2002	1992		251aqlife
2012	2002		251aqlife
2022	2012		251aqlife
2032	2022		251aqlife
2042	2032		251aqlife
2052	2042		251aqlife
2062	2052		251aqlife
2072	2062		251aqlife
2082	2072		251aqlife
2092	2082		251aqlife
2102	2092		251aqlife
2112	2102		251aqlife
2122	2112		251aqlife
2132	2122		251aqlife
2142	2132		251aqlife
2152	2142		251aqlife
2162	2152		251aqlife
2172	2162		251aqlife
2182	2172		251aqlife
2192	2182		251aqlife
2202	2192		251aqlife
2212	2202		251aqlife
2222	2212		251aqlife
2232	2222		251aqlife
2242	2232		251aqlife
2252	2242		251aqlife
2262	2252		251aqlife
2272	2262		251aqlife
2282	2272		251aqlife
2292	2282		251aqlife
2302	2292		251aqlife
2312	2302		251aqlife
2322	2312		251aqlife
2332	2322		251aqlife
2342	2332		251aqlife
2352	2342		251aqlife
2362	2352		251aqlife
2372	2362		251aqlife
2382	2372		251aqlife
2392	2382		251aqlife
2402	2392		251aqlife
2412	2402		251aqlife
2422	2412		251aqlife
2432	2422		251aqlife
2442	2432		251aqlife
2452	2442		251aqlife
2462	2452		251aqlife
2472	2462		251aqlife
2482	2472		251aqlife
2492	2482		251aqlife
2502	2492		251aqlife
2512	2502		251aqlife
2522	2512		251aqlife
2532	2522		251aqlife
2542	2532		251aqlife
2552	2542		251aqlife
2562	2552		251aqlife
2572	2562		251aqlife
2582	2572		251aqlife
2592	2582		251aqlife
2602	2592		251aqlife
2612	2602		251aqlife
2622	2612		251aqlife
2632	2622		251aqlife
2642	2632		251aqlife
2652	2642		251aqlife
2662	2652		251aqlife
2672	2662		251aqlife
2682	2672		251aqlife
2692	2682		251aqlife
2702	2692		251aqlife
2712	2702		251aqlife
2722	2712		251aqlife
2732	2722		251aqlife
2742	2732		251aqlife
2752	2742		251aqlife
2762	2752		251aqlife
2772	2762		251aqlife
2782	2772		251aqlife
2792	2782		251aqlife
2802	2792		251aqlife
2812	2802		251aqlife
2822	2812		251aqlife
2832	2822		251aqlife
2842	2832		251aqlife
2852	2842		251aqlife
2862	2852		251aqlife
2872	2862		251aqlife
2882	2872		251aqlife
2892	2882		251aqlife
2902	2892		251aqlife
2912	2902		251aqlife
2922	2912		251aqlife
2932	2922		251aqlife
2942	2932		251aqlife
2952	2942		251aqlife
2962	2952		251aqlife
2972	2962		251aqlife
2982	2972		251aqlife
2992	2982		251aqlife
3002	2992		251aqlife
3012	3002		251aqlife
3022	3012		251aqlife
3032	3022		251aqlife
3042	3032		251aqlife
3052	3042		251aqlife
3062	3052		251aqlife
3072	3062		251aqlife
3082	3072		251aqlife
3092	3082		251aqlife
3102	3092		251aqlife
3112	3102		251aqlife
3122	3112		251aqlife
3132	3122		251aqlife
3142	3132		251aqlife
3152	3142		251aqlife
3162	3152		251aqlife
3172	3162		251aqlife
3182	3172		251aqlife
3192	3182		251aqlife
3202	3192		251aqlife
3212	3202		251aqlife
3222	3212		251aqlife
3232	3222		251aqlife
3242	3232		251aqlife
3252	3242		251aqlife
3262	3252		251aqlife
3272	3262		251aqlife
3282	3272		251aqlife
3292	3282		251aqlife
3302	3292		251aqlife
3312	3302		251aqlife
3322	3312		251aqlife

LOG OF OIL OR GAS WELL

DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
UNITED STATES

LEASE OR PERMIT TO PROSPECT
SERIAL NUMBER
U.S. LAND OFFICE



LOCATE WELL CORRECTLY

Company Continental S. S. Yates
Lessor or Trust L. B. Yates & Co. No. 1
Well No. 1 Sec. 3, T. 18 N., R. 28 E., S. 10 N. Co. 10, N. M. L. Co.
Location 1600 N. of Line and 2310 W. of Line of Sec. 3
Elevation 3400 ft.
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.
Signed J. H. Johnston
Title District Superintendent
Date March 21, 1940

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

Commenced drilling 1-21-40
Finished drilling 2-22-40

OIL OR GAS SANDS OR ZONES

(Denotes gas by G)

No. 1 from 2500 to 2600
No. 2 from 2600 to 2605
No. 3 from 2605 to 2607

IMPORTANT WATER SANDS

No. 1 from 2607 to 2608
No. 2 from 2608 to 2609
No. 3 from 2609 to 2610

All above measurements, except drillers log, are from ground level.

Texas New Mexico Pipe Line connection casing record

Case	Size	Weight	Thrust	Waste	Amount	Kind of pipe	Cut and pulled from	From	To	Remarks
------	------	--------	--------	-------	--------	--------------	---------------------	------	----	---------

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 the results. If there were any changes made in the casing, state fully, and if any casing was added, state the date, size, position, and number. If there were any changes made in the casing, state fully, and if any casing was added, state the date, size, position, and number. If there were any changes made in the casing, state fully, and if any casing was added, state the date, size, position, and number.

HISTORY OF OIL OR GAS WELL

2-29-40. Total depth 2607. Pay 2590 to 2607. Initial production 91 bbls. oil in 5 hrs. w / 240 MCF gas thru 3/4" choke on 2" tubing.

FROM -	TO -	TOTAL FEET	FORMATION
0	70	70	Red sand
75	85	85	Gravel
85-	95	95	Sandy shell
95	115	115	Sandy shale & gravel
115	125	125	Sandy shale & gravel
125	135	135	Red clay & gravel
135	175	175	Red shale
175	195	195	Red sandy shale
195	235	235	Red sand & gyp
235	240	240	Gyp
240	255	255	Red shale
255	265	265	Sandy shale
265	295	295	Gyp
295	335	335	Redrock
335	355	355	Sand, shale - red
355	387	387	Anhydrite & gyp
387	395	395	Red shale
395	402	402	Anhydrite
402	420	420	Anhydrite, broken
420	470	470	Salt & potash
470	610	610	Salt
610	635	635	Potash & salt
635	655	655	Salt
655	695	695	Salt
695	705	705	Anhydrite
705	725	725	Salt & anhydrite
725	785	785	Salt
785	855	855	FORMATION
855	865	865	FORMATION
865	1050	1050	FORMATION
1050	1055	1055	FORMATION
1055	1085	1085	FORMATION
1085	1183	1183	FORMATION
1183	1215	1215	FORMATION
1215	1305	1305	FORMATION
1305	1375	1375	FORMATION
1375	1425	1425	FORMATION
1425	1520	1520	FORMATION
1520	1810	1810	FORMATION
1810	2100	2100	FORMATION
2100	2275	2275	FORMATION
2275	2275	2275	FORMATION
2275	2375	2375	FORMATION
2375	2375	2375	FORMATION
2375	2390	2390	FORMATION
2390	2405	2405	FORMATION
2405	2465	2465	FORMATION
2465	2473	2473	FORMATION
2473	2488	2488	FORMATION
2488	2583	2583	FORMATION
2583	2590	2590	FORMATION
2590	2597	2597	FORMATION
2597	2603	2603	FORMATION
2603	2605	2605	FORMATION
2605	2606	2606	FORMATION
2606	2607	2607	FORMATION
2607	2608	2608	FORMATION
2608	2609	2609	FORMATION
2609	2610	2610	FORMATION
2610	2611	2611	FORMATION
2611	2612	2612	FORMATION
2612	2613	2613	FORMATION
2613	2614	2614	FORMATION
2614	2615	2615	FORMATION
2615	2616	2616	FORMATION
2616	2617	2617	FORMATION
2617	2618	2618	FORMATION
2618	2619	2619	FORMATION
2619	2620	2620	FORMATION
2620	2621	2621	FORMATION
2621	2622	2622	FORMATION
2622	2623	2623	FORMATION
2623	2624	2624	FORMATION
2624	2625	2625	FORMATION
2625	2626	2626	FORMATION
2626	2627	2627	FORMATION
2627	2628	2628	FORMATION
2628	2629	2629	FORMATION
2629	2630	2630	FORMATION
2630	2631	2631	FORMATION
2631	2632	2632	FORMATION
2632	2633	2633	FORMATION
2633	2634	2634	FORMATION
2634	2635	2635	FORMATION
2635	2636	2636	FORMATION
2636	2637	2637	FORMATION
2637	2638	2638	FORMATION
2638	2639	2639	FORMATION
2639	2640	2640	FORMATION
2640	2641	2641	FORMATION
2641	2642	2642	FORMATION
2642	2643	2643	FORMATION
2643	2644	2644	FORMATION
2644	2645	2645	FORMATION
2645	2646	2646	FORMATION
2646	2647	2647	FORMATION
2647	2648	2648	FORMATION
2648	2649	2649	FORMATION
2649	2650	2650	FORMATION
2650	2651	2651	FORMATION
2651	2652	2652	FORMATION
2652	2653	2653	FORMATION
2653	2654	2654	FORMATION
2654	2655	2655	FORMATION
2655	2656	2656	FORMATION
2656	2657	2657	FORMATION
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2658	2659	2659	FORMATION
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2661	2662	2662	FORMATION
2662	2663	2663	FORMATION
2663	2664	2664	FORMATION
2664	2665	2665	FORMATION
2665	2666	2666	FORMATION
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2667	2668	2668	FORMATION
2668	2669	2669	FORMATION
2669	2670	2670	FORMATION
2670	2671	2671	FORMATION
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2680	2681	2681	FORMATION
2681	2682	2682	FORMATION
2682	2683	2683	FORMATION
2683	2684	2684	FORMATION
2684	2685	2685	FORMATION
2685	2686	2686	FORMATION
2686	2687	2687	FORMATION
2687	2688	2688	FORMATION
2688	2689	2689	FORMATION
2689	2690	2690	FORMATION
2690	2691	2691	FORMATION
2691	2692	2692	FORMATION
2692	2693	2693	FORMATION
2693	2694	2694	FORMATION
2694	2695	2695	FORMATION
2695	2696	2696	FORMATION
2696	2697	2697	FORMATION
2697	2698	2698	FORMATION
2698	2699	2699	FORMATION
2699	2700	2700	FORMATION
2700	2701	2701	FORMATION
2701	2702	2702	FORMATION
2702	2703	2703	FORMATION
2703	2704	2704	FORMATION
2704	2705	2705	FORMATION
2705	2706	2706	FORMATION
2706	2707	2707	FORMATION
2707	2708	2708	FORMATION
2708	2709	2709	FORMATION
2709	2710	2710	FORMATION
2710	2711	2711	FORMATION
2711	2712	2712	FORMATION
2712	2713	2713	FORMATION
2713	2714	2714	FORMATION
2714	2715	2715	FORMATION
2715	2716	2716	FORMATION
2716	2717	2717	FORMATION
2717	2718	2718	FORMATION
2718	2719	2719	FORMATION
2719	2720	2720	FORMATION
2720	2721	2721	FORMATION
2721	2722	2722	FORMATION
2722	2723	2723	FORMATION
2723	2724	2724	FORMATION
2724	2725	2725	FORMATION
2725	2726	2726	FORMATION
2726	2727	2727	FORMATION
2727	2728	2728	FORMATION
2728	2729	2729	FORMATION
2729	2730	2730	FORMATION
2730	2731	2731	FORMATION
2731	2732	2732	FORMATION
2732	2733	2733	FORMATION
2733	2734	2734	FORMATION
2734	2735	2735	FORMATION
2735	2736	2736	FORMATION
2736	2737	2737	FORMATION
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