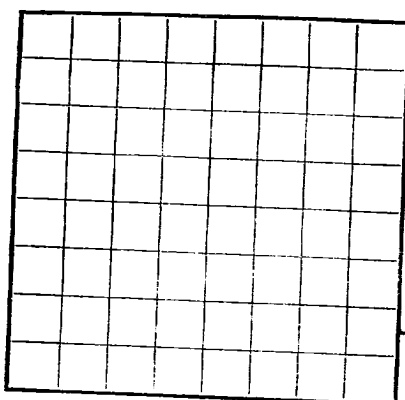


U. S. LAND OFFICE

SERIAL NUMBER

LEASE OR PERMIT TO PROSPECT



LOCATE WELL CORRECTLY

RECEIVED

UNITED STATES

DEPARTMENT OF THE INTERIOR

AUG 26 1960

GEOLOGICAL SURVEY

U. S. GEOLOGICAL SURVEY
ARTESIA, NEW MEXICO

SEP 21 1960

O. C. C.
ARTESIA, OFFICE

LOG OF OIL OR GAS WELL

Company **Mountain Oil Company**Address **300 Becker Bldg., Artesia, N.M.**Lessor or Tract **Ballard "P"**Field **Lease Hills** State **New Mexico**Well No. **6** Sec. **1** T. **18S** R. **29E** Meridian **BNM**County **Elddy**Location **2310** ft. **S.** of **N.** Line and **1650** ft. **E.** of **N.** Line of **Sec. 1** Elevation **3354**
(Derrick floor relative to sea level)

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

Title **Superintendent**

Date

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

Commenced drilling **6-28**, 19 **60** Finished drilling **7-24**, 19 **60**

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from **2767** to **2792** 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—	
3 1/2	13.3	8	AMERICAN	100	API	2767-92			Production
2 1/2	8.3	8	AMERICAN	100	API	2792-92			Production
2 1/2	8.3	8	AMERICAN	100	API	2792-92			Production
2 1/2	8.3	8	AMERICAN	100	API	2792-92			Production
2 1/2	8.3	8	AMERICAN	100	API	2792-92			Production
2 1/2	8.3	8	AMERICAN	100	API	2792-92			Production
2 1/2	8.3	8	AMERICAN	100	API	2792-92			Production
2 1/2	8.3	8	AMERICAN	100	API	2792-92			Production
2 1/2	8.3	8	AMERICAN	100	API	2792-92			Production
2 1/2	8.3	8	AMERICAN	100	API	2792-92			Production

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
3 1/2	150	200			
2 1/2	2706	200			
2 1/2					
2 1/2					
2 1/2					
2 1/2					
2 1/2					
2 1/2					
2 1/2					
2 1/2					

PLUGS AND ADAPTERS

Heaving plug—Material _____ Length _____ Depth set _____
Adapters—Material _____ Size _____

SHOOTING RECORD

Size	Shell used	Explosive used	Quantity	Date	Depth shot	Depth cleaned out
3 1/2		350	50		2767-92	2794
3 1/2						
3 1/2						
3 1/2						
3 1/2						
3 1/2						
3 1/2						
3 1/2						
3 1/2						
3 1/2						

TOOLS USED

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

Cable tools were used from **0** feet to **2794** feet, and from _____ feet to _____ feet

DATES

The **1st** of **8-22**, 19 **60** Put to **2794** feet **8-9-60**The **1st** of **8-22** for the first 24 hours was **84** barrels of fluid of which _____ % was oil; _____ % emulsion; **100** % water; and _____ % sediment. Gravity, °Bé. _____

If gas well, cu. ft. per 24 hours _____ Gallons gasoline per 1,000 cu. ft. of gas _____

Rock pressure, lbs. per sq. in. _____

EMPLOYEES

_____, Driller _____, Driller
_____, Driller _____, Driller

FORMATION RECORD

FROM—	TO—	TOTAL FEET	FORMATION
0	85		At the end of 85 feet, 100 ft. of 3 1/2" casing was set.
85	180		Sand and Red Bed
180	200		Shale
200	310		Red Bed
310	335		Any
335	350		Any
350	365		Shale and (red)
365	380		Any Shale, and Any
380	395		Shale, and salt
395	410		Any and Salt
410	425		Salt and Potash
425	440		Salt and Potash
440	455		Salt and Potash
455	470		Salt and Potash
470	485		Salt and Potash
485	500		Salt and Potash
500	515		Salt and Potash
515	530		Salt and Potash
530	545		Salt and Potash
545	560		Salt and Potash
560	575		Salt and Potash
575	590		Salt and Potash
590	605		Salt and Potash
605	620		Salt and Potash
620	635		Salt and Potash
635	650		Salt and Potash
650	665		Salt and Potash
665	680		Salt and Potash
680	695		Salt and Potash
695	710		Salt and Potash
710	725		Salt and Potash
725	740		Salt and Potash
740	755		Salt and Potash
755	770		Salt and Potash
770	785		Salt and Potash
785	800		Salt and Potash
800	815		Salt and Potash
815	830		Salt and Potash
830	845		Salt and Potash
845	860		Salt and Potash
860	875		Salt and Potash
875	890		Salt and Potash
890	905		Salt and Potash
905	920		Salt and Potash
920	935		Salt and Potash
935	950		Salt and Potash
950	965		Salt and Potash
965	980		Salt and Potash
980	995		Salt and Potash
995	1010		Salt and Potash
1010	1025		Salt and Potash
1025	1040		Salt and Potash
1040	1055		Salt and Potash
1055	1070		Salt and Potash
1070	1085		Salt and Potash
1085	1100		Salt and Potash
1100	1115		Salt and Potash
1115	1130		Salt and Potash
1130	1145		Salt and Potash
1145	1160		Salt and Potash
1160	1175		Salt and Potash
1175	1190		Salt and Potash
1190	1205		Salt and Potash
1205	1220		Salt and Potash
1220	1235		Salt and Potash
1235	1250		Salt and Potash
1250	1265		Salt and Potash
1265	1280		Salt and Potash
1280	1295		Salt and Potash
1295	1310		Salt and Potash
1310	1325		Salt and Potash
1325	1340		Salt and Potash
1340	1355		Salt and Potash
1355	1370		Salt and Potash
1370	1385		Salt and Potash
1385	1400		Salt and Potash
1400	1415		Salt and Potash
1415	1430		Salt and Potash
1430	1445		Salt and Potash
1445	1460		Salt and Potash
1460	1475		Salt and Potash
1475	1490		Salt and Potash
1490	1505		Salt and Potash
1505	1520		Salt and Potash
1520	1535		Salt and Potash
1535	1550		Salt and Potash
1550	1565		Salt and Potash
1565	1580		Salt and Potash
1580	1595		Salt and Potash
1595	1610		Salt and Potash
1610	1625		Salt and Potash
1625	1640		Salt and Potash
1640	1655		Salt and Potash
1655	1670		Salt and Potash
1670	1685		Salt and Potash
1685	1700		Salt and Potash
1700	1715		Salt and Potash
1715	1730		Salt and Potash
1730	1745		Salt and Potash
1745	1760		Salt and Potash
1760	1775		Salt and Potash
1775	1790		Salt and Potash
1790	1805		Salt and Potash
1805	1820		Salt and Potash
1820	1835		Salt and Potash
1835	1850		Salt and Potash
1850	1865		Salt and Potash
1865	1880		Salt and Potash
1880	1895		Salt and Potash
1895	1910		Salt and Potash
1910	1925		Salt and Potash
1925	1940		Salt and Potash
1940	1955		Salt and Potash
1955	1970		Salt and Potash
1970	1985		Salt and Potash
1985	2000		Salt and Potash
2000	2015		Salt and Potash
2015	2030		Salt and Potash
2030	2045		Salt and Potash
2045	2060		Salt and Potash
2060	2075		Salt and Potash
2075	2090		Salt and Potash
2090	2105		Salt and Potash
2105	2120		Salt and Potash
2120	2135		Salt and Potash
2135	2150		Salt and Potash
2150	2165		Salt and Potash
2165	2180		Salt and Potash
2180	2195		Salt and Potash
2195	2210		Salt and Potash
2210	2225		Salt and Potash
2225	2240		Salt and Potash
2240	2255		Salt and Potash
2255	2270		Salt and Potash
2270	2285		Salt and Potash
2285	2300		Salt and Potash
2300	2310		Salt and Potash

104E31

FOLD MARK

16-43094-2 U. S. GOVERNMENT PRINTING OFFICE

SECRET

shop. If piers or bridges were put in to test for waves, some

No. 3 P.O.B.	19	No. 4 P.O.B.	19
No. 1 P.O.B.	19	No. 5 P.O.B.	19

IMPORTANT WATER SAVING

NO. 3' FROM	FO	NO. 3' FROM	FO
NO. 3' FROM	FO	NO. 2' FROM	FO
NO. 1' FROM	FO	NO. 1' FROM	FO

OIL OR GAS SANDS OR SOLIDS

THE INFORMATION BELOW RELATES TO A CONFIDENTIAL AND SENSITIVE RECORD OF THE WAR AND IS ONLY FOR PERSONNEL

[illegible]

LOC OF OIL OR GAS WELL

[illegible]

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