

Section 29

Form 9-330

M

U. S. LAND OFFICE **Las Cruces**SERIAL NUMBER **029387 C**LEASE OR PERMIT TO PROSPECT **LEASE**UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

LOCATE WELL CORRECTLY

Company **Addison Oil Company** Address **312 Kennedy Bldg., Tulsa, Okla.**
Lessor or Tract **Shugart** Field **Shugart** State **New Mexico**
Well No. **2** Sec. **29** T. **18S** R. **31E** Meridian **NMPN** County **Eddy**
Location **660** ft. **N** of **N** Line and **1980** ft. **E** of **E** Line of **Section 29** Elevation **3620'**
(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 **H. A. Sherman**Date **May 15, 1942** Title **Vice-President**

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

Commenced drilling **February 4**, 19**42** Finished drilling **April 21**, 19**42**OIL OR GAS SANDS OR ZONES
(Denote gas by G)

No. 1, from **3260'** to **3275'** No. 4, from _____ to _____
No. 2, from **3694'** to **3729'** 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—	
8 5/8	24	8	LW	768'	Tex Pat	None			Surface pipe
5 1/2	18	8	LW	3,540'	None	None			Oil casing

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
5 1/2	3,540'	100	Halliburton		
8 5/8	768'	50	"		

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

TOOLS USED

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

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

DATES

_____ 19____ Put to producing **April 23**, 19**42**The production for the first 24 hours was **78** barrels of fluid of which **100** % was oil; **0** %emulsion **0** % water and **0** % sediment. Gravity, °Bé. **34.5**

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

Rock pressure, lbs. per sq. in. _____

EMPLOYEES

T. H. Connelly **Shel Pasher, Driller** **W. H. Sandwich**, Driller**Bill Wilcox**, Driller **Harlan Johnson**, Driller

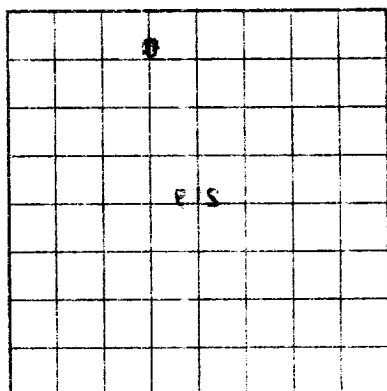
FORMATION RECORD

From	To	TOTAL FEET	FORMATION
3260	3275		Oil
3275	3280		Red rock and salt
3280	3290		Red rock and salt
3290	3300		Red rock and salt
3300	3310		Red rock and salt
3310	3320		Red rock and salt
3320	3330		Red rock and salt
3330	3340		Red rock and salt
3340	3350		Red rock and salt
3350	3360		Red rock and salt
3360	3370		Red rock and salt
3370	3380		Red rock and salt
3380	3390		Red rock and salt
3390	3400		Red rock and salt
3400	3410		Red rock and salt
3410	3420		Red rock and salt
3420	3430		Red rock and salt
3430	3440		Red rock and salt
3440	3450		Red rock and salt
3450	3460		Red rock and salt
3460	3470		Red rock and salt
3470	3480		Red rock and salt
3480	3490		Red rock and salt
3490	3500		Red rock and salt
3500	3510		Red rock and salt
3510	3520		Red rock and salt
3520	3530		Red rock and salt
3530	3540		Red rock and salt
3540	3550		Red rock and salt
3550	3560		Red rock and salt
3560	3570		Red rock and salt
3570	3580		Red rock and salt
3580	3590		Red rock and salt
3590	3600		Red rock and salt
3600	3610		Red rock and salt
3610	3620		Red rock and salt

FORMATION RECORD—Continued

LOG OF OIL OR GAS WELL

DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
UNITED STATES



LOCATE WELL CORRECTLY

Company _____
Address of Company _____
State _____
County _____
Section _____
T12S R12E
Line _____
of _____
Elevation _____
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 _____
Date _____

The summary on this page is for the condition of the well at above date.
Commenced drilling _____
Finished drilling _____
April 21, 1945

OIL OR GAS SANDS OR ZONES

(Describe by (C))

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

IMPORTANT WATER SANDS

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

WELL PLUGGED BACK FROM 3729' TO 3705' WITH CEMENT

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 "detached" or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. Plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or pulling. Surface pipe _____

HISTORY OF OIL OR GAS WELL

U.S. GOVERNMENT PRINTING OFFICE 16-50740

MUDDING AND CEMENTING RECORD

Water used	Number sacks of cement	Method used	Kind of mud	Amount of mud used
2 1/2	100	Ballston		
8 1/2	20			

PLUGS AND ADAPTERS

Leaving plug—Material _____
Adapter—Material _____
Size _____
Length _____
Depth set _____

SHOOTING RECORD

Explosive used _____
Quantity _____
Depth _____
Result _____

From	TO	FORMATION
1225	1225	Self and anhydrite
1230	1230	Self and anhydrite
1235	1235	Self and anhydrite
1240	1240	Self and anhydrite
1245	1245	Self and anhydrite
1250	1250	Self and anhydrite
1255	1255	Self and anhydrite
1260	1260	Self and anhydrite
1265	1265	Self and anhydrite
1270	1270	Self and anhydrite
1275	1275	Self and anhydrite
1280	1280	Self and anhydrite
1285	1285	Self and anhydrite
1290	1290	Self and anhydrite
1295	1295	Self and anhydrite
1300	1300	Self and anhydrite
1305	1305	Self and anhydrite
1310	1310	Self and anhydrite
1315	1315	Self and anhydrite
1320	1320	Self and anhydrite
1325	1325	Self and anhydrite
1330	1330	Self and anhydrite
1335	1335	Self and anhydrite
1340	1340	Self and anhydrite
1345	1345	Self and anhydrite
1350	1350	Self and anhydrite
1355	1355	Self and anhydrite
1360	1360	Self and anhydrite
1365	1365	Self and anhydrite
1370	1370	Self and anhydrite
1375	1375	Self and anhydrite
1380	1380	Self and anhydrite
1385	1385	Self and anhydrite
1390	1390	Self and anhydrite
1395	1395	Self and anhydrite
1400	1400	Self and anhydrite
1405	1405	Self and anhydrite
1410	1410	Self and anhydrite
1415	1415	Self and anhydrite
1420	1420	Self and anhydrite
1425	1425	Self and anhydrite
1430	1430	Self and anhydrite
1435	1435	Self and anhydrite
1440	1440	Self and anhydrite
1445	1445	Self and anhydrite
1450	1450	Self and anhydrite
1455	1455	Self and anhydrite
1460	1460	Self and anhydrite
1465	1465	Self and anhydrite
1470	1470	Self and anhydrite
1475	1475	Self and anhydrite
1480	1480	Self and anhydrite
1485	1485	Self and anhydrite
1490	1490	Self and anhydrite
1495	1495	Self and anhydrite
1500	1500	Self and anhydrite
1505	1505	Self and anhydrite
1510	1510	Self and anhydrite
1515	1515	Self and anhydrite
1520	1520	Self and anhydrite
1525	1525	Self and anhydrite
1530	1530	Self and anhydrite
1535	1535	Self and anhydrite
1540	1540	Self and anhydrite
1545	1545	Self and anhydrite
1550	1550	Self and anhydrite
1555	1555	Self and anhydrite
1560	1560	Self and anhydrite
1565	1565	Self and anhydrite
1570	1570	Self and anhydrite
1575	1575	Self and anhydrite
1580	1580	Self and anhydrite
1585	1585	Self and anhydrite
1590	1590	Self and anhydrite
1595	1595	Self and anhydrite
1600	1600	Self and anhydrite
1605	1605	Self and anhydrite
1610	1610	Self and anhydrite
1615	1615	Self and anhydrite
1620	1620	Self and anhydrite
1625	1625	Self and anhydrite
1630	1630	Self and anhydrite
1635	1635	Self and anhydrite
1640	1640	Self and anhydrite
1645	1645	Self and anhydrite
1650	1650	Self and anhydrite
1655	1655	Self and anhydrite
1660	1660	Self and anhydrite
1665	1665	Self and anhydrite
1670	1670	Self and anhydrite
1675	1675	Self and anhydrite
1680	1680	Self and anhydrite
1685	1685	Self and anhydrite
1690	1690	Self and anhydrite
1695	1695	Self and anhydrite
1700	1700	Self and anhydrite
1705	1705	Self and anhydrite
1710	1710	Self and anhydrite
1715	1715	Self and anhydrite
1720	1720	Self and anhydrite
1725	1725	Self and anhydrite
1730	1730	Self and anhydrite
1735	1735	Self and anhydrite
1740	1740	Self and anhydrite
1745	1745	Self and anhydrite
1750	1750	Self and anhydrite
1755	1755	Self and anhydrite
1760	1760	Self and anhydrite
1765	1765	Self and anhydrite
1770	1770	Self and anhydrite
1775	1775	Self and anhydrite
1780	1780	Self and anhydrite
1785	1785	Self and anhydrite
1790	1790	Self and anhydrite
1795	1795	Self and anhydrite
1800	1800	Self and anhydrite
1805	1805	Self and anhydrite
1810	1810	Self and anhydrite
1815	1815	Self and anhydrite
1820	1820	Self and anhydrite
1825	1825	Self and anhydrite
1830	1830	Self and anhydrite
1835	1835	Self and anhydrite
1840	1840	Self and anhydrite
1845	1845	Self and anhydrite
1850	1850	Self and anhydrite
1855	1855	Self and anhydrite
1860	1860	Self and anhydrite
1865	1865	Self and anhydrite
1870	1870	Self and anhydrite
1875	1875	Self and anhydrite
1880	1880	Self and anhydrite
1885	1885	Self and anhydrite
1890	1890	Self and anhydrite
1895	1895	Self and anhydrite
1900	1900	Self and anhydrite
1905	1905	Self and anhydrite
1910	1910	Self and anhydrite
1915	1915	Self and anhydrite
1920	1920	Self and anhydrite
1925	1925	Self and anhydrite
1930	1930	Self and anhydrite
1935	1935	Self and anhydrite
1940	1940	Self and anhydrite
1945	1945	Self and anhydrite
1950	1950	Self and anhydrite
1955	1955	Self and anhydrite
1960	1960	Self and anhydrite
1965	1965	Self and anhydrite
1970	1970	Self and anhydrite
1975	1975	Self and anhydrite
1980	1980	Self and anhydrite
1985	1985	Self and anhydrite
1990	1990	Self and anhydrite
1995	1995	Self and anhydrite
2000	2000	Self and anhydrite