

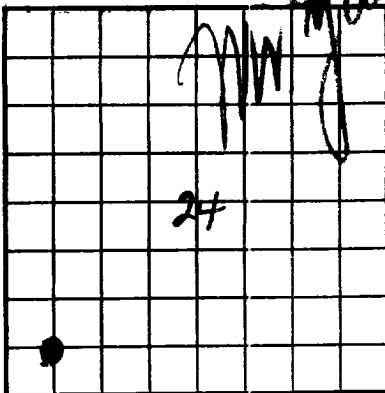
U. S. LAND OFFICE **Las Cruces**SERIAL NUMBER **089000 (a)**

LEASE OR PERMIT TO PROSPECT

UNITED STATES **Geo. Dooley**

DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY



LOCATE WELL CORRECTLY

LOG OF OIL OR GAS WELL

Company **Geo. B. Getty, Inc.** Address **Tulsa, Oklahoma**Lessor or Tract **Geo. Dooley** Field **Getty** State **N. M.**Well No. **10** Sec. **24** T. **20R.** **22** Meridian **N. M.** County **Eddy**Location **660 ft. [E] of [S] Line and 660 ft. [E] of [W] Line of [Sec. 24]** Elevation **5312**
(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 _____

Date **May 1, 1944** Title **Dist. Supt.**

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

Commenced drilling **Dec. 1,** 19**43** Finished drilling **Jan. 1,** 19**44**

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from **1344** to **1347** No. 4, from _____ to _____No. 2, from **1352** to **1360** No. 5, from _____ to _____No. 3, from **1363** to **1365** No. 6, from _____ to _____

IMPORTANT WATER SANDS

No. 1, from **110** to **160** 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—	
15"	812	87	EW	1344					
8-5/8"	409	87	EW	1347					
6-5/8"	1340	87	EW	1360					

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
15"	812				
8-5/8"	409	100	Halliburton		
6-5/8"	1340	100	Halliburton		

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 **0** feet to **1594** feet, and from _____ feet to _____ feet

DATES

Put to producing **May 1,** 19**44**The production for the first 24 hours was **20** barrels of fluid of which **100** % was oil; _____ %

emulsion; _____ % 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 **W. D. Webster**, Driller

FORMATION RECORD

FEET—	TO—	TOTAL FEET	FORMATION
9	25	24	Red Rock
25	106	80	Gravel
106	140	134	Anhydrite
140	150	10	Sand - Water 150 - 160
150	170	20	Gravel - Top Rustler Dolomite 190'
170	208	38	Shale, Blue - Set 13" Casing 212'.
208	220	12	Red Rock
220	270	150	Salt - Top salt 370'
270	288	18	Anhydrite
288	396	11	Salt - Set 8-5/8" casing 400' w/ 100
396	968	574	Anhydrite
968	1016	48	Line - Top Brown Line 1016'
1016	1123	107	Line - Top Brown Line 1123'
1123	1140	17	Line - Top Brown Line 1140'
1140	1240	100	Line - Top Brown Line 1240'
1240	1276	36	Line - Top Brown Line 1276'
1276	1274	2	Line - Top Brown Line 1274'
1274	1274	0	Line - Top Brown Line 1274'

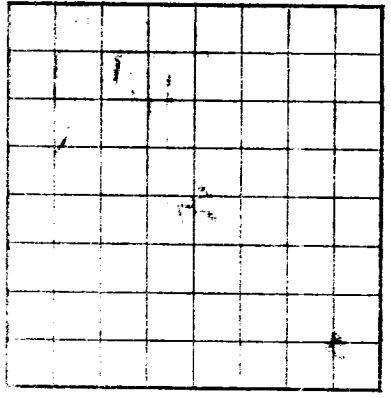
(OVER)

FORMATION RECORD—Continued

U. S. Land Office
Serial Number
Please do not permit to prospect

DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
UNITED STATES

LOG OF OIL OR GAS WELL



LOCATE WELL CORRECTLY

Company, State, Locality, Section, Township, Range, and Meridian.
Lessor or Trust
Well No. 123456789
Location of well, as shown on map, and all work done thereon.
The information given herein is a summary of the work done and all work done thereon
so far as can be determined from all available records.

Date
Signed
The summary on this page is for the location of the well at above date.

Commanded drilling

OIL OR GAS SANDS OR ZONES

(Indicate gas by G)

No. 1 from
No. 2 from
No. 3 from
No. 4 from
No. 5 from

IMPORTANT WATER SANDS

CASING RECORD

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 "messed up" or left in the well, give its size and location. If the well has been dynamited, give date, 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.

HISTORY OF OIL OR GAS WELL

FROM-	TO-	TOTAL FEET	FORMATION
1344	1346	2	Line - First show gas
1346	1347	1	Line - First show oil
1347	1350	3	Line - Brown oil, show
1350	1354	4	Line - Brown oil, show
1354	1356	2	Line - Brown oil, show
1356	1357	1	Line - Brown oil, show
1357	1358	1	Line - Brown oil, show
1358	1359	1	Line - Brown oil, show
1359	1360	1	Line - Brown oil, show
1360	1361	1	Line - Brown oil, show
1361	1362	1	Line - Brown oil, show
1362	1363	1	Line - Brown oil, show
1363	1364	1	Line - Brown oil, show
1364	1365	1	Line - Brown oil, show
1365	1366	1	Line - Brown oil, show
1366	1367	1	Line - Brown oil, show
1367	1368	1	Line - Brown oil, show
1368	1369	1	Line - Brown oil, show
1369	1370	1	Line - Brown oil, show
1370	1371	1	Line - Brown oil, show
1371	1372	1	Line - Brown oil, show
1372	1373	1	Line - Brown oil, show
1373	1374	1	Line - Brown oil, show
1374	1375	1	Line - Brown oil, show
1375	1376	1	Line - Brown oil, show
1376	1377	1	Line - Brown oil, show
1377	1378	1	Line - Brown oil, show
1378	1379	1	Line - Brown oil, show
1379	1380	1	Line - Brown oil, show
1380	1381	1	Line - Brown oil, show
1381	1382	1	Line - Brown oil, show
1382	1383	1	Line - Brown oil, show
1383	1384	1	Line - Brown oil, show
1384	1385	1	Line - Brown oil, show
1385	1386	1	Line - Brown oil, show
1386	1387	1	Line - Brown oil, show
1387	1388	1	Line - Brown oil, show
1388	1389	1	Line - Brown oil, show
1389	1390	1	Line - Brown oil, show
1390	1391	1	Line - Brown oil, show
1391	1392	1	Line - Brown oil, show
1392	1393	1	Line - Brown oil, show
1393	1394	1	Line - Brown oil, show
1394	1395	1	Line - Brown oil, show
1395	1396	1	Line - Brown oil, show
1396	1397	1	Line - Brown oil, show
1397	1398	1	Line - Brown oil, show
1398	1399	1	Line - Brown oil, show
1399	1400	1	Line - Brown oil, show
1400	1401	1	Line - Brown oil, show
1401	1402	1	Line - Brown oil, show
1402	1403	1	Line - Brown oil, show
1403	1404	1	Line - Brown oil, show
1404	1405	1	Line - Brown oil, show
1405	1406	1	Line - Brown oil, show
1406	1407	1	Line - Brown oil, show
1407	1408	1	Line - Brown oil, show
1408	1409	1	Line - Brown oil, show
1409	1410	1	Line - Brown oil, show
1410	1411	1	Line - Brown oil, show
1411	1412	1	Line - Brown oil, show
1412	1413	1	Line - Brown oil, show
1413	1414	1	Line - Brown oil, show
1414	1415	1	Line - Brown oil, show
1415	1416	1	Line - Brown oil, show
1416	1417	1	Line - Brown oil, show
1417	1418	1	Line - Brown oil, show
1418	1419	1	Line - Brown oil, show
1419	1420	1	Line - Brown oil, show
1420	1421	1	Line - Brown oil, show
1421	1422	1	Line - Brown oil, show
1422	1423	1	Line - Brown oil, show
1423	1424	1	Line - Brown oil, show
1424	1425	1	Line - Brown oil, show
1425	1426	1	Line - Brown oil, show
1426	1427	1	Line - Brown oil, show
1427	1428	1	Line - Brown oil, show
1428	1429	1	Line - Brown oil, show
1429	1430	1	Line - Brown oil, show
1430	1431	1	Line - Brown oil, show
1431	1432	1	Line - Brown oil, show
1432	1433	1	Line - Brown oil, show
1433	1434	1	Line - Brown oil, show
1434	1435	1	Line - Brown oil, show
1435	1436	1	Line - Brown oil, show
1436	1437	1	Line - Brown oil, show
1437	1438	1	Line - Brown oil, show
1438	1439	1	Line - Brown oil, show
1439	1440	1	Line - Brown oil, show
1440	1441	1	Line - Brown oil, show
1441	1442	1	Line - Brown oil, show
1442	1443	1	Line - Brown oil, show
1443	1444	1	Line - Brown oil, show
1444	1445	1	Line - Brown oil, show
1445	1446	1	Line - Brown oil, show
1446	1447	1	Line - Brown oil, show
1447	1448	1	Line - Brown oil, show
1448	1449	1	Line - Brown oil, show
1449	1450	1	Line - Brown oil, show
1450	1451	1	Line - Brown oil, show
1451	1452	1	Line - Brown oil, show
1452	1453	1	Line - Brown oil, show
1453	1454	1	Line - Brown oil, show
1454	1455	1	Line - Brown oil, show
1455	1456	1	Line - Brown oil, show
1456	1457	1	Line - Brown oil, show
1457	1458	1	Line - Brown oil, show
1458	1459	1	Line - Brown oil, show
1459	1460	1	Line - Brown oil, show
1460	1461	1	Line - Brown oil, show
1461	1462	1	Line - Brown oil, show
1462	1463	1	Line - Brown oil, show
1463	1464	1	Line - Brown oil, show
1464	1465	1	Line - Brown oil, show
1465	1466	1	Line - Brown oil, show
1466	1467	1	Line - Brown oil, show
1467	1468	1	Line - Brown oil, show
1468	1469	1	Line - Brown oil, show
1469	1470	1	Line - Brown oil, show
1470	1471	1	Line - Brown oil, show
1471	1472	1	Line - Brown oil, show
1472	1473	1	Line - Brown oil, show
1473	1474	1	Line - Brown oil, show
1474	1475	1	Line - Brown oil, show
1475	1476	1	Line - Brown oil, show
1476	1477	1	Line - Brown oil, show
1477	1478	1	Line - Brown oil, show
1478	1479	1	Line - Brown oil, show
1479	1480	1	Line - Brown oil, show
1480	1481	1	Line - Brown oil, show
1481	1482	1	Line - Brown oil, show
1482	1483	1	Line - Brown oil, show
1483	1484	1	Line - Brown oil, show
1484	1485	1	Line - Brown oil, show
1485	1486	1	Line - Brown oil, show
1486	1487	1	Line - Brown oil, show
1487	1488	1	Line - Brown oil, show
1488	1489	1	Line - Brown oil, show
1489	1490	1	Line - Brown oil, show
1490	1491	1	Line - Brown oil, show
1491	1492	1	Line - Brown oil, show
1492	1493	1	Line - Brown oil, show
1493	1494	1	Line - Brown oil, show
1494	1495	1	Line - Brown oil, show
1495	1496	1	Line - Brown oil, show
1496	1497	1	Line - Brown oil, show
1497	1498	1	Line - Brown oil, show
1498	1499	1	Line - Brown oil, show
1499	1500	1	Line - Brown oil, show

FORMATION RECORD—Continued

FORM 9-330