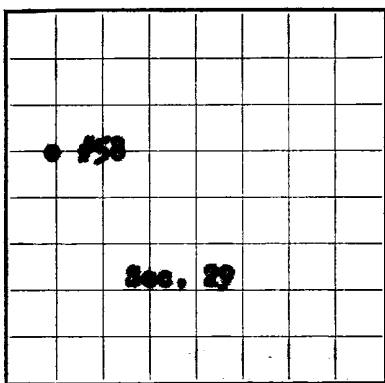


U. S. LAND OFFICE **Las Cruces**
SERIAL NUMBER **00937-3**
LEASE OR PERMIT TO PROSPECT

RECEIVED

UNITED STATES

MAR 2 1960
DEPARTMENT OF THE INTERIOR
U. S. GEOLOGICAL SURVEY
ARTESIA, NEW MEXICO

RECEIVED

MAR 31 1960

O. C. C.
ARTESIA, OFFICE

LOG OF OIL OR GAS WELL

LOCATE WELL CORRECTLY

Company **Sinclair Oil & Gas Company** Address **520 E Broadway, Hobbs, New Mexico**
Lessor or Tract **Tract #28-87** Field **Wildcat** State **New Mexico**
Well No. **58** Sec. **29** T **17N** R **31E** Meridian **NMPN** County **ddy**
Location **1650** ft. **[XX]** of **N** Line and **660** ft. **[XX]** of **N** Line of **Sec. 29** Elevation **2614**
(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 **[Signature]**Date **March 23, 1960** Title **Dist. Supt.**

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

Commenced drilling **August 27**, 19**59** Finished drilling **December 14**, 19**59**

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from **None** to _____ 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—	
13-3/8	35.6	4	Armo	230	PIPE				Surface
9-5/8	30.5	4	Armo	3085	PIPE				Intermediate
5-1/2	21	4	Armo	1900	PIPE		9763	9765	Production

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
13-3/8	230	300	Halliburton		
9-5/8	3085	2500	"		
5-1/2	9900	150	"		

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
None						

TOOLS USED

Rotary tools were used from _____ feet to **13714** feet, and from _____ feet to _____ feet

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

DATES

_____, 19____ Put to producing **Shut In - Held for future development**, 19____The production for the first 24 hours was _____ barrels of fluid of **Dry Hole** _____% 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 **W. K. Barnett** _____, Driller **Bob Burk**_____, Driller **Virgil Lyons** _____, Driller **L. P. Richardson**

FORMATION RECORD

FROM—	TO—	TOTAL FEET	FORMATION
0	230	230	Soil
230	581	351	Bedded & Anhydrite
581	1319	768	Anhydrite & Salt
1319	2566	1217	Anhydrite & Gyp
2566	2919	353	Anhydrite, Gyp & Sand
2919	2956	37	Anhydrite, Sand & Lime
2956	2994	38	Anhydrite & Lime
2994	3099	105	Anhydrite, Lime & Gyp
3099	3196	97	Anhydrite & Lime
3196	3377	181	Lime
3377	3559	182	Lime & Anhydrite
3559	4373	814	Lime
4373	4969	596	Lime & Chert
4969	5510	541	Lime
5510	5610	130	Lime & Chert
5610	5826	186	Lime
5826	5915	119	Lime, Sand & Chert
5915	6026	81	Lime
6026	6501	475	Lime, Sand & Chert
6501	7639	1138	Lime & Chert
7639	10302	2663	Lime & Shale
10302	11910	1638	Sandy Lime & Shale
11910	13001	1061	Lime & Chert
13001	13165	164	Lime & Dolomite
13165	13210	45	Dolomite & Chert
13210	13714	504	Dolomite & Sand

(OVER)

[illegible]

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

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 "abandoned" 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 piers or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

- | Date | Description | Amount |
|----------|---|--------|
| 12-18-59 | 1371# Total Depth. Run 9900' at 5-1/2" OD casing, 150 lbs cement. | |
| 12-21-59 | 9616#m. Bullet perforated 5-1/2" Csg & 9759-9767 w/1/4 holes per foot. Run 2" tubing to 9719 w/Dalton Packin @ 9683 to snub & test. Snubbed 40 bolts lead oil, snubbed dry - no show oil. | |
| 12-22-59 | Acidized parts 9759-67 w/500 gals mud acid. Max Press 4800#. | |
| 12-23-59 | Acidized parts 9759-67 w/10000 gals 1ST acid. Max Press 5900. Min Press 5600. | |
| 12-24-59 | Acidized parts 9759-67 w/20000 gals 1ST acid. Max Press 5750. Min Press 5050. Snubbed & tested 52 bolts sulphur water in 3 hrs. Pulled log & packer. | |
| 12-30-59 | Set Baker CI D-11111111 against Neutrinor @ 9725'. Squared off parts 9759-67 w/300 lbs cement. | |
| 1-1-60 | Pulled out retainer & cement to 9815'. | |
| 1-2-60 | Perforated 5-1/2" Csg @ 9765 w/2 3/16" holes & @ 9763 w/2 3/16" holes. | |
| 1-3-60 | Run tubing to 9719 w/Dalton Packin @ 9683'. Acidized parts 9763-65 w/500 gals breakdown acid. Max Press 6000#. Min Press 6000#. | |
| 1-4-60 | Acidized parts 9763-65 w/10000 gals 1ST acid. Max Press 6000. Min Press 5500. | |
| 1-6-60 | Snubbed & tested 7 bolts max 38 gravity well & 13 bolts mud water in 5 hrs. Well shut in - unable to develop commercial production. | |
| 1-7-60 | Set 10 neck cement plug in 5-1/2" OD casing from 9845' to 9757'. Filled hole with heavy mud. Well shut in - Held for future development as water injection well. | |

SINGULAR OIL & GAS COMPANY

Turner "B" SP Well #98 (Los Grupos OGP#98(b)) Eddy County, New Mexico
1450 ft E/North line and 640 ft E/West line of Sec 29-17N-31E

RECORD OF DRILL STEM TEST

- TEST #1 5590-5610 Glorieta 5/8" bottom & 1" top chokes. No water blanket. Tool open 1 1/2 hrs. Opened w/weak blow increasing to strong blow in 3 mins throughout test. Recovered 180 ft. drilling mud & 760 ft sulphur water. IPT 1800, FFP 5000, 30 min SIP 17000, Hydrostatic in & out 26600. Bottom hole temp. 110 deg.
- TEST #2 7304-7431 Abo 5/8" bottom & 1" top chokes. No water blanket. Open 1 1/2 hrs. Opened w/weak blow increasing to strong blow in 15 mins. Gas to surface in 43 mins. TSTM. Recovered 58' drlg mud, 34 ft water cut oil, 96' free 30 gvy oil & 90' sulphur water. IPT 1200, FFP 2400, 15 min SIP 28100, HHHHHH ISIP & FSIP 23500. Hydrostatic in 2430, out 2430.
- TEST #3 7440-7614 Abo 5/8" bottom & 1" top chokes. No water blanket. Open 1 1/2 hrs. Opened w/weak blow increasing in 15 mins throughout test. Recovered 63' sulphur water & 61' slightly oil cut drlg mud. IPT-None, FFP 900, ISIP-None, 30 min SIP 28000, Hydrostatic in & out 25000, Temp. 160 deg.
- TEST #4 7540-7614 Abo 5/8" bottom & 1" top chokes. No water blanket. Open 1 1/2 hrs. Opened w/strong blow decreasing at end of test. Gas to surface in 13 min. (TSTM). Recovered 746' slightly oil & gas cut sulphur water. IPT 1235, FFP 2925, 15 min SIP 2970. 30 min SIP 2925. Hydrostatic in & out 25150. Temp 112 deg.
- TEST #5 7815-7840 Abo 5/8" bottom & 1" top chokes. No water blanket. Open 1 1/2 hrs. Strong blow immediately decreasing to fair blow in 13 mins. Gas to surface in 32 mins. TSTM. Recovered 20' oil & gas cut mud, 369' oil & gas cut sulphur water. 1000' salty sulphur water. IPT 1300, FFP 6050, 15 min SIP 31400, 30 min SIP 28050, Hydrostatic in & out 30250. Temp 116 deg.
- TEST #6 8180-8210 Abo 5/8" bottom & 1" top chokes. No water blanket. Open 1 1/2 hrs. Opened w/strong blow decreasing to fair blow in 45 mins. Recovered 43' heavy oil & gas cut drlg mud. 445' oil & gas cut sulphur water. IPT 1050, FFP 2700, 15 min ISIP 3105, 30 min FSIP 2995, Hydrostatic in & out 3930. Temp 114 deg.
- TEST #7 9770-9790 Pecos/Permian 5/8" bottom & 1" top chokes. No water blanket. Open 1 1/2 hrs. Opened w/strong blow thru throughout test. Gas to surface in 8 mins. Tested 37 med per day. Recovered 319' of 40 gvy oil & 30' heavy oil & gas cut drlg mud. IPT 700, FFP 1500, 30 min SIP 33950, Hydrostatic pressure 48750. Temp. 122 deg.
- TEST #8 11030-11051 Abo 5/8" bottom & 1" top chokes. 1100' water blanket. Open 1 hr. Opened w/slight blow & died in 5 mins. Recovered 1100' water blanket & 30' drilling mud. No show oil or gas. IPT 522, FFP 522, 30 min SIP 710. Hydrostatic 5341. Temp. 140 deg.
- TEST #9 12415-12439 Permian 5/8" bottom & 1" top chokes. 2430' water blanket. Tool open 1 hr & 15 mins. Opened w/weak blow immediately increasing to fair blow in 5 mins. Steady throughout test. Recovered 2430' water blanket, 90' drlg mud and 360' salty sulphur water. IPT 22200, FFP 13000, 15 min SIP 52000, 30 min SIP 50000, Hydrostatic in 62500, out 62000, Temp. 171 deg.
- TEST #10 13639-13724 Kilbourne 5/8" bottom & 1" top chokes. 3714' water blanket. Open 30 min w/weak blow for 5 mins & died. Recovered 3714' water blanket & 30' drlg mud. No oil, gas or water. IPT 1025, FFP 1025, 15 min SIP 5005, Final 30 min SIP 4495. Temp. 174 deg.

2017年10月12日，公司召开2017年第二次临时股东大会，审议通过了《关于公司回购注销部分限制性股票的议案》，同意回购注销不符合解锁条件的限制性股票1,000,000股，回购价格为1.00元/股。

1. The first step in the process is to identify the problem. This involves gathering information about the situation and understanding the needs of the stakeholders involved.

1. The first step in the process of identifying a problem is to recognize that a problem exists. This involves gathering information about the situation and identifying the specific issue that needs to be addressed.

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

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