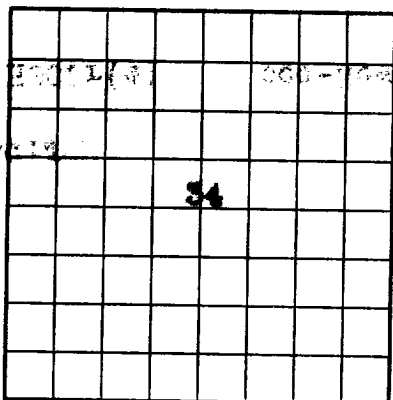


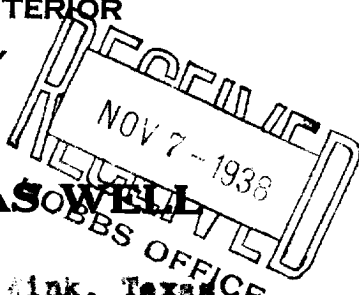
U. S. LAND OFFICE **Las Cruces**
SERIAL NUMBER **029414**
LEASE OR PERMIT **PROSPECT**
S. W. Lodewick



LOCATE WELL CORRECTLY

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL



Company **The Texas Company** Address **Drawer K, Aink, Texas**
Lessor or Tract **S. W. Lodewick** Field **Wildcat** State **New Mexico**
Well No. **1** Sec. **34** T. **18S** R. **33E** Meridian **N.M.P.M.** County **Lea**
Location **660** ft. **N.** of **S** Line and **1984** **E.** of **E** Line of **Sec. 34** Elevation **3759'** (L&S)
(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]*
Title **District Superintendent**

Date **November 4, 1938**

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

Commenced drilling **September 28**, 19 **38** Finished drilling **November 3**, 19 **38**

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from **Dry** to **1000** No. 4, from **1000** to **1000**
No. 2, from **1000** to **1000** No. 5, from **1000** to **1000**
No. 3, from **1000** to **1000** No. 6, from **1000** to **1000**

IMPORTANT WATER SANDS

No. 1, from **4290** to **4295** No. 3, from **4295** to **4295**
No. 2, from **4295** to **4295** No. 4, from **4295** to **4295**

CASING RECORD

Size casing	Weight per foot	Threads per inch	Make	Amount	Kind of shoe	Cut and pulled from	Perforated		Purpose
							From—	To—	
9 5/8"	36	8	1502 Halliburton	425	Guide				
7"	26	8	1000	100					

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
9 5/8"	1502	425	Halliburton		
7"	3870	100	"		

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 **0** feet to **3885** feet, and from _____ feet to _____ feet
Cable tools were used from **3885** feet to **4295** feet, and from _____ feet to _____ feet

DATES

November 3, 19 **38** on test Put to producing _____, 19 _____
The production for the first 24 hours was _____ 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

N. V. Eaton, Driller **T. W. Clark**, Driller
M. S. Haslam, Driller **H. A. Kiser**, Driller

FORMATION RECORD

FROM—	TO—	TOTAL FEET	FORMATION
0	50	50	Caliche
50	60	10	Gravel
60	350	290	Red Rock
350	630	280	Red Rock & Shells
630	680	50	Red Beds
680	1250	570	Red Rock & Shells
1250	1393	143	Red Rock & Red Beds
1393	1560	167	Anhydrite
1560	2840	1280	Salt & Anhydrite
2840	3020	180	Anhydrite
3020	3090	70	Anhydrite & Sand
3090	3445	355	Anhydrite
3445	3745	300	Lime & Anhydrite
3745	3845	100	Gray Lime & Sand
3845	4260	415	Hard Gray Lime
4260	4295	35	Gray Sand & Lime
			Total Depth - 4295'

DECLASSIFICATION AUTHORITY DERIVED FROM:
FBI AUTOMATIC DECLASSIFICATION GUIDE
DATE 08-29-2017

[illegible]

LOCATE WELL CORRECTLY

RECEIVED
NOV 1 1964
LIBRARY

Date: November 4, 1935
 This document
 Signed: _____
 The information given herewith is a complete and correct record of the well and all work done thereon
 as far as can be determined from all available records.
 Location: Sec 34 T15N R. 20E Meridian P.M. County, La.
 Well No. 1
 Lesson or Tract
 Company: The Texas Company

(Commenced drilling _____, 1938. Finished drilling _____, 1938. The summary on this page is for the condition of the well at above date.

OIL OR GAS SANDS OR ZONES

[illegible]

At the total depth 4250. In sand & time, salt water rose 260. In the hole and would not be lowered more than 150. by pulling approximately 9 bars. water per hour for 6 hours. The salt water was encountered in sand & time from 4200. 4250.

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 "sidetracked" or left in the well, give the size and location. If the well has been dynamited, give date, size, 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 balling.

Casing Size	Weight per foot	Threads per inch	Make	Amount	Kind of shoe	Cut and pulled from	Perforated	Purpose
From—	To—							

HISTORY OF OIL OR GAS WELL

MUDDING AND CEMENTING RECORD

Casting	Size Where fed	Number sacks of cement	Method used	Mud gravity	Amount of mud used
Cast No.	8x6	400	Hand tamped		
" "	" " "	100	" "		
" "	" " "		" "		
" "	" " "		" "		
" "	" " "		" "		

PLUGS AND ADAPTERS

Leaving plug--Material	Length	Depth set
Adapters--Material	Size	

SHOOTING RECORD

[illegible]

0020 2100T

of feet	6875	most been used from
of feet	6875	most been used from

23740

The production for the first 24 hours was _____ pounds of fish of which _____ was _____.

Gravel, 20 ft.	20 sediment.	20 water; and	20 sediment.
----------------	--------------	---------------	--------------

Boch pressant. Iba. per sq. in.	
11 lbs. 6 oz. per sq. in. per 12 hours	

EMPLOYEES

[illegible]

FORM INFORMATION RECORD

FORMATION	TOTAL FEET	TO -	FROM -
Chalk	50	50	0
Gravel	15	65	50
Red rock	300	365	65
Red sand & shells	300	665	365
Red sand	50	715	665
Red sand & shells	300	1015	715
Red sand & shells	150	1165	1015
Red sand & shells	150	1315	1165
Red sand & shells	150	1465	1315
Red sand & shells	150	1615	1465
Red sand & shells	150	1765	1615
Red sand & shells	150	1915	1765
Red sand & shells	150	2065	1915
Red sand & shells	150	2215	2065
Red sand & shells	150	2365	2215
Red sand & shells	150	2515	2365
Red sand & shells	150	2665	2515
Red sand & shells	150	2815	2665
Red sand & shells	150	2965	2815
Red sand & shells	150	3115	2965
Red sand & shells	150	3265	3115
Red sand & shells	150	3415	3265
Red sand & shells	150	3565	3415
Red sand & shells	150	3715	3565
Red sand & shells	150	3865	3715
Red sand & shells	150	4015	3865
Red sand & shells	150	4165	4015
Red sand & shells	150	4315	4165
Red sand & shells	150	4465	4315
Red sand & shells	150	4615	4465
Red sand & shells	150	4765	4615
Red sand & shells	150	4915	4765
Red sand & shells	150	5065	4915
Red sand & shells	150	5215	5065
Red sand & shells	150	5365	5215
Red sand & shells	150	5515	5365
Red sand & shells	150	5665	5515
Red sand & shells	150	5815	5665
Red sand & shells	150	5965	5815
Red sand & shells	150	6115	5965
Red sand & shells	150	6265	6115
Red sand & shells	150	6415	6265
Red sand & shells	150	6565	6415
Red sand & shells	150	6715	6565
Red sand & shells	150	6865	6715
Red sand & shells	150	7015	6865
Red sand & shells	150	7165	7015
Red sand & shells	150	7315	7165
Red sand & shells	150	7465	7315
Red sand & shells	150	7615	7465
Red sand & shells	150	7765	7615
Red sand & shells	150	7915	7765
Red sand & shells	150	8065	7915
Red sand & shells	150	8215	8065
Red sand & shells	150	8365	8215
Red sand & shells	150	8515	8365
Red sand & shells	150	8665	8515
Red sand & shells	150	8815	8665
Red sand & shells	150	8965	8815
Red sand & shells	150	9115	8965
Red sand & shells	150	9265	9115
Red sand & shells	150	9415	9265
Red sand & shells	150	9565	9415
Red sand & shells	150	9715	9565
Red sand & shells	150	9865	9715
Red sand & shells	150	10015	9865
Red sand & shells	150	10165	10015
Red sand & shells	150	10315	10165
Red sand & shells	150	10465	10315
Red sand & shells	150	10615	10465
Red sand & shells	150	10765	10615
Red sand & shells	150	10915	10765
Red sand & shells	150	11065	10915
Red sand & shells	150	11215	11065
Red sand & shells	150	11365	11215
Red sand & shells	150	11515	11365
Red sand & shells	150	11665	11515
Red sand & shells	150	11815	11665
Red sand & shells	150	11965	11815
Red sand & shells	150	12115	11965
Red sand & shells	150	12265	12115
Red sand & shells	150	12415	12265
Red sand & shells	150	12565	12415
Red sand & shells	150	12715	12565
Red sand & shells	150	12865	12715
Red sand & shells	150	13015	12865
Red sand & shells	150	13165	13015
Red sand & shells	150	13315	13165
Red sand & shells	150	13465	13315
Red sand & shells	150	13615	13465
Red sand & shells	150	13765	13615
Red sand & shells	150	13915	13765
Red sand & shells	150	14065	13915
Red sand & shells	150	14215	14065
Red sand & shells	150	14365	14215
Red sand & shells	150	14515	14365
Red sand & shells	150	14665	14515
Red sand & shells	150	14815	14665
Red sand & shells	150	14965	14815
Red sand & shells	150	15115	14965
Red sand & shells	150	15265	15115
Red sand & shells	150	15415	15265
Red sand & shells	150	15565	15415
Red sand & shells	150	15715	15565
Red sand & shells	150	15865	15715
Red sand & shells	150	16015	15865
Red sand & shells	150	16165	16015
Red sand & shells	150	16315	16165
Red sand & shells	150	16465	16315
Red sand & shells	150	16615	16465
Red sand & shells	150	16765	16615
Red sand & shells	150	16915	16765
Red sand & shells	150	17065	16915
Red sand & shells	150	17215	17065
Red sand & shells	150	17365	17215
Red sand & shells	150	17515	17365
Red sand & shells	150	17665	17515
Red sand & shells	150	17815	17665
Red sand & shells	150	17965	17815
Red sand & shells	150	18115	17965
Red sand & shells	150	18265	18115
Red sand & shells	150	18415	18265
Red sand & shells	150	18565	18415
Red sand & shells	150	18715	18565
Red sand & shells	150	18865	18715
Red sand & shells	150	19015	18865
Red sand & shells	150	19165	19015
Red sand & shells	150	19315	19165
Red sand & shells	150	19465	19315
Red sand & shells	150	19615	19465
Red sand & shells	150	19765	19615
Red sand & shells	150	19915	19765
Red sand & shells	150	20065	19915
Red sand & shells	150	20215	20065
Red sand & shells	150	20365	20215
Red sand & shells	150	20515	20365
Red sand & shells	150	20665	20515
Red sand & shells	150	20815	20665
Red sand & shells	150	20965	20815
Red sand & shells	150	21115	20965
Red sand & shells	150	21265	21115
Red sand & shells	150	21415	21265
Red sand & shells	150	21565	21415
Red sand & shells	150	21715	21565
Red sand & shells	150	21865	21715
Red sand & shells	150	22015	21865
Red sand & shells	150	22165	22015
Red sand & shells	150	22315	22165
Red sand & shells	150	22465	22315
Red sand & shells	150	22615	22465
Red sand & shells	150	22765	22615
Red sand & shells	150	22915	22765
Red sand & shells	150	23065	22915
Red sand & shells	150	23215	23065
Red sand & shells	150	23365	23215
Red sand & shells	150	23515	23365
Red sand & shells	150	23665	23515
Red sand & shells	150	23815	23665
Red sand & shells	150	23965	23815
Red sand & shells	150	24115	23965
Red sand & shells	150	24265	24115
Red sand & shells	150	24415	24265
Red sand & shells	150	24565	24415
Red sand & shells	150	24715	24565
Red sand & shells	150	24865	24715
Red sand & shells	150	25015	24865
Red sand & shells	150	25165	25015
Red sand & shells	150	25315	25165
Red sand & shells	150	25465	25315
Red sand & shells	150	25615	25465
Red sand & shells	150	25765	25615
Red sand & shells	150	25915	25765
Red sand & shells	150	26065	25915
Red sand & shells	150	26215	26065
Red sand & shells	150	26365	26215
Red sand & shells	150	26515	26365
Red sand & shells	150	26665	26515
Red sand & shells	150	26815	26665
Red sand & shells	150	26965	26815
Red sand & shells	150	27115	26965
Red sand & shells	150	27265	27115
Red sand & shells	150	27415	27265
Red sand & shells	150	27565	27415
Red sand & shells	150	27715	27565
Red sand & shells	150	27865	27715
Red sand & shells	150	28015	27865
Red sand & shells	150	28165	28015
Red sand & shells	150	28315	28165
Red sand & shells	150	28465	28315
Red sand & shells	150	28615	28465
Red sand & shells	150	28765	28615
Red sand & shells	150	28915	28765
Red sand & shells	150	29065	28915
Red sand & shells	150	29215	29065
Red sand & shells	150	29365	29215
Red sand & shells	150	29515	29365
Red sand & shells	150	29665	29515
Red sand & shells	150	29815	29665
Red sand & shells	150	29965	29815
Red sand & shells	150	30115	29965
Red sand & shells	150	30265	30115
Red sand & shells	150	30415	30265
Red sand & shells	150	30565	30415
Red sand & shells	150	30715	30565
Red sand & shells	150	30865	30715
Red sand & shells	150	31015	30865
Red sand & shells	150	31165	31015
Red sand & shells	150	31315	31165
Red sand & shells	150	31465	31315
Red sand & shells	150	31615	31465
Red sand & shells	150	31765	31615
Red sand & shells	150	31915	31765
Red sand & shells	150	32065	31915
Red sand & shells	150	32215	32065
Red sand & shells	150	32365	32215
Red sand & shells	150	32515	32365
Red sand & shells	150	32665	32515
Red sand & shells	150	32815	32665
Red sand & shells	150	32965	32815
Red sand & shells	150	33115	32965
Red sand & shells	150	33265	33115
Red sand & shells	150	33415	33265
Red sand & shells	150	33565	33415
Red sand & shells	150	33715	33565
Red sand & shells	150	33865	33715
Red sand & shells	150	34015	33865
Red sand & shells	150	34165	34015
Red sand & shells	150	34315	34165
Red sand & shells	150	34465	34315
Red sand & shells	150	34615	34465
Red sand & shells	150	34765	34615
Red sand & shells	150	34915	34765
Red sand & shells	150	35065	34915
Red sand & shells	150	35215	35065
Red sand & shells	150	35365	35215
Red sand & shells	150	35515	35365
Red sand & shells	150	35665	35515
Red sand & shells	150	35815	35665
Red sand & shells	150	35965	35815
Red sand & shells	150	36115	35965
Red sand & shells	150	36265	36115
Red sand & shells	150	36415	36265
Red sand & shells	150	36565	36415
Red sand & shells	150	36715	36565
Red sand & shells	150	36865	36715
Red sand & shells	150	37015	36865
Red sand & shells	150	37165	37015
Red sand & shells	150	37315	37165
Red sand & shells	150	37465	37315
Red sand & shells	150	37615	37465
Red sand & shells	150	37765	37615
Red sand & shells	150	37915	37765
Red sand & shells	150	38065	37915
Red sand & shells	150	38215	38065
Red sand & shells	150	38365	38215
Red sand & shells	150	38515	38365
Red sand & shells	150	38665	38515
Red sand & shells	150	38815	38665
Red sand & shells	150	38965	38815
Red sand & shells	150	39115	38965
Red sand & shells	150	39265	39115
Red sand & shells	150	39415	39265
Red sand & shells	150	39565	39415
Red sand & shells	150	39715	39565
Red sand & shells	150	39865	39715
Red sand & shells	150	40015	39865
Red sand & shells	150	40165	40015
Red sand & shells	150	40315	40165
Red sand & shells	150	40465	40315
Red sand & shells	150	40615	40465
Red sand & shells	150	40765	40615
Red sand & shells	150	40915	40765
Red sand & shells	150	41065	40915
Red sand & shells	150	41215	41065
Red sand & shells	150	41365	41215
Red sand & shells	150	41515	41365
Red sand & shells	150	41665	41515
Red sand & shells	150	41815	41665
Red sand & shells	150	41965	41815
Red sand & shells	150	42115	41965
Red sand & shells	150	42265	42115
Red sand & shells	150	42415	42265
Red sand & shells	150	42565	42415
Red sand & shells	150	42715	42565
Red sand & shells	150	42865	42715
Red sand & shells	150	43015	42865
Red sand & shells	150	43165	43015
Red sand & shells	150	43315	43165
Red sand & shells	150	43465	43315
Red sand & shells	150	43615	43465
Red sand & shells	150	43765	43615

1000 - 1000 - 1000

FROM	TO	TOTAL FEET	FORMATION
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