

(SUBMIT IN TRIPLICATE)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Land Office _____
Lease No. L.C. 070133
Unit Ginsberg

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	X
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL		

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

April 20, 1951

Well No. 2-A is located 660 ft. from S line and 660 ft. from E line of sec. 8
SE 1/4 Sec. 8 18S 31E N.M.P.M.
(1/4 Sec. and Sec. No.) (Twp.) (Range) (Meridian)
North Shugart Eddy New Mexico.
(Field) (County or Subdivision) (State or Territory)

The elevation of the derrick floor above sea level is _____ ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudlogging jobs, cementing points, and all other important proposed work)

According to our intentions, we mudded from the total depth 3185' back to 3073', set a cement plug on shoe. Knocked 7" off, mudded back, set a 10 sack cement plug on 7" stub, run mud to bottom of 10" at 708', set 10 sack cement plug, run mud to the top and set marker. Cleaned up location.

Shot and pulled 7-inch from 1505', leaving 1468' in the hole.
 Shot and pulled 10-in. from 498', leaving 210' in the hole.

U. S. GEOLOGICAL SURVEY
RECEIVED
APR 23 1951
ARTESIA, NEW MEXICO

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

Company R. D. Collier
 Address Box 798, Artesia, New Mexico.

By [Signature]
 Title Owner

RECEIVED

MAR 24 1971

O. C. C.
ARTESIA

(SUBMIT IN TRIPLICATE)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Land Office Santa Fe
Lease No. L.C. 070133
Unit Ginsberg
L.C. 029393H

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING	
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NOTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER CASING		SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL	<input checked="" type="checkbox"/>		

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

March 10, 1951

Well No. 2A is located 660 ft. from N line and 660 ft. from E line of sec. 8
SE 1/4 Sec 8 18S 31E N.M.P.M.
(1/4 Sec. and Sec. No.) (Twp.) (Range) (Meridian)
North Shugart Eddy New Mexico
(Field) (County or Subdivision) (State or Territory)

The elevation of the derrick floor above sea level is _____ ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

Our intentions are to mud from total depth 3185' back to 3073', set cement plug on shoe. Knock 7" off, mud back, set a 10 sacks cement plug on 7" stub, mud to bottom of 10 " at 708', set 10 sacks cement plug, mud to top and set marker. Cleanup location.

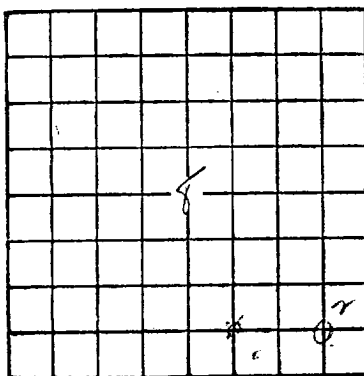
Present Production 2 1/2 bbl/day. Engine in need of repairs. Well also in need of work. Production insufficient for cost of operation.

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

Company R. D. Collier

Address Box 798, Artesia, New Mexico.

By R. D. Collier
Title _____



070133
 U. S. LAND OFFICE Las Cruces
 SERIAL NUMBER 029393
 LEASE OR PERMIT TO PROSPECT Permit

DEPARTMENT OF THE INTERIOR
 GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

LOCATE WELL CORRECTLY

Company Paton Brothers Address Artesia, New Mexico
 Lessor or Tract Ginsberg Permit Field Wildcat State New Mexico
 Well No. 2 Sec. 8 T. 18 R. 31 Meridian N. M. P. M. County Eddy
 Location 660 ft. (N.) of S Line and 660 ft. (W.) of E Line of Sec. 8 Elevation 3673
 (Derriek 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 PATON BROTHERS

Date Sept. 8, 1938

Title Agent

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

Commenced drilling April 18, 19 38 Finished drilling July 23, 19 38

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from 3147 to 3183 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 650 to 676 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	
10"	40	8	Natl	708	Texas				
7"	20	10	Yngst	3073	Float				

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
10"	708	50 sacks	Halliburton		
7"	3073	100 sacks	Halliburton		100 sacks

PLUGS AND ADAPTERS

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

MUDDING RECORD

FOLD

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
		Not Shot				

TOOLS USED

Rotary tools were used from _____ feet to _____ feet, and from _____ feet to _____ feet
 Cable tools were used from 0 feet to 3185 feet, and from _____ feet to _____ feet

DATES

May 29, 19 38 Put to producing Sept. 8, 19 38

The production for the first 24 hours was ⁶⁰ ~~none~~ barrels of fluid of which 100 % was oil; _____ %
 emulsion; _____ % water; and _____ % sediment. Gravity, °Bé. 38.2

If gas well, cu. ft. per 24 hours none Gallons gasoline per 1,000 cu. ft. of gas none

Rock pressure, lbs. per sq. in. _____

EMPLOYEES

Jim Swinchart _____, Driller A. M. Paton _____, Driller
 H. C. Adams _____, Driller _____, Driller

FORMATION RECORD

FROM	TO	TOTAL FEET	FORMATION
0	45	45	Sand
45	85	40	Gyp and red beds
85	140	55	Sandy red shale
140	175	35	Gyp and red rock
175	235	60	Red sand
235	525	290	Red beds
525	585	60	Anhydrite
585	600	15	Gray lime
600	650	50	Anhydrite
650	676	26	Water sand
676	702	26	Anhydrite Ran 708'10" pipe
702	710	8	Anhydrite
710	720	10	Salt
720	760	40	Salt and red beds
760	1780	1020	Salt
1780	1820	40	Anhydrite
1820	1832	12	Gray lime
1832	1838	6	Red beds
1838	2075	237	Anhydrite
2075	2120	45	Gyp and red rock
2120	2217	97	Anhydrite
2217	2226	9	Anhydrite & red rock broken
2226	2240	14	Anhydrite
2240	2255	15	Hard lime
2255	2280	25	Anhydrite

(OVER)

6-6745

FORMATION RECORD—Continued

FROM	TO	TOTAL FEET	FORMATION
2280	2292	12	Anhydrite and red rock
2292	2454	162	Anhydrite
2454	2470	16	Gray lime
2470	2510	40	Anhydrite
2510	2550	40	Brown lime
2550	2673	123	Gray lime
2673	2688	15	White lime
2688	2768	80	Gray lime
2768	2782	14	Blue lime
2782	3044	262	Gray lime
3044	3056	12	Sandy gray lime
3056	3147	91	Gray lime
3147	3183	36	Oil sand
3183	3185	2	Lime
3185	3200	15	Gray lime
3200	3220	20	Gray lime
3220	3282	62	Gray lime
3282	3322	40	Gray lime
3322	3382	60	Gray lime
3382	3422	40	Gray lime
3422	3482	60	Gray lime
3482	3522	40	Gray lime
3522	3582	60	Gray lime
3582	3622	40	Gray lime
3622	3682	60	Gray lime
3682	3722	40	Gray lime
3722	3782	60	Gray lime
3782	3822	40	Gray lime
3822	3882	60	Gray lime
3882	3922	40	Gray lime
3922	3982	60	Gray lime
3982	4022	40	Gray lime
4022	4082	60	Gray lime
4082	4122	40	Gray lime
4122	4182	60	Gray lime
4182	4222	40	Gray lime
4222	4282	60	Gray lime
4282	4322	40	Gray lime
4322	4382	60	Gray lime
4382	4422	40	Gray lime
4422	4482	60	Gray lime
4482	4522	40	Gray lime
4522	4582	60	Gray lime
4582	4622	40	Gray lime
4622	4682	60	Gray lime
4682	4722	40	Gray lime
4722	4782	60	Gray lime
4782	4822	40	Gray lime
4822	4882	60	Gray lime
4882	4922	40	Gray lime
4922	4982	60	Gray lime
4982	5022	40	Gray lime
5022	5082	60	Gray lime
5082	5122	40	Gray lime
5122	5182	60	Gray lime
5182	5222	40	Gray lime
5222	5282	60	Gray lime
5282	5322	40	Gray lime
5322	5382	60	Gray lime
5382	5422	40	Gray lime
5422	5482	60	Gray lime
5482	5522	40	Gray lime
5522	5582	60	Gray lime
5582	5622	40	Gray lime
5622	5682	60	Gray lime
5682	5722	40	Gray lime
5722	5782	60	Gray lime
5782	5822	40	Gray lime
5822	5882	60	Gray lime
5882	5922	40	Gray lime
5922	5982	60	Gray lime
5982	6022	40	Gray lime
6022	6082	60	Gray lime
6082	6122	40	Gray lime
6122	6182	60	Gray lime
6182	6222	40	Gray lime
6222	6282	60	Gray lime
6282	6322	40	Gray lime
6322	6382	60	Gray lime
6382	6422	40	Gray lime
6422	6482	60	Gray lime
6482	6522	40	Gray lime
6522	6582	60	Gray lime
6582	6622	40	Gray lime
6622	6682	60	Gray lime
6682	6722	40	Gray lime
6722	6782	60	Gray lime
6782	6822	40	Gray lime
6822	6882	60	Gray lime
6882	6922	40	Gray lime
6922	6982	60	Gray lime
6982	7022	40	Gray lime
7022	7082	60	Gray lime
7082	7122	40	Gray lime
7122	7182	60	Gray lime
7182	7222	40	Gray lime
7222	7282	60	Gray lime
7282	7322	40	Gray lime
7322	7382	60	Gray lime
7382	7422	40	Gray lime
7422	7482	60	Gray lime
7482	7522	40	Gray lime
7522	7582	60	Gray lime
7582	7622	40	Gray lime
7622	7682	60	Gray lime
7682	7722	40	Gray lime
7722	7782	60	Gray lime
7782	7822	40	Gray lime
7822	7882	60	Gray lime
7882	7922	40	Gray lime
7922	7982	60	Gray lime
7982	8022	40	Gray lime
8022	8082	60	Gray lime
8082	8122	40	Gray lime
8122	8182	60	Gray lime
8182	8222	40	Gray lime
8222	8282	60	Gray lime
8282	8322	40	Gray lime
8322	8382	60	Gray lime
8382	8422	40	Gray lime
8422	8482	60	Gray lime
8482	8522	40	Gray lime
8522	8582	60	Gray lime
8582	8622	40	Gray lime
8622	8682	60	Gray lime
8682	8722	40	Gray lime
8722	8782	60	Gray lime
8782	8822	40	Gray lime
8822	8882	60	Gray lime
8882	8922	40	Gray lime
8922	8982	60	Gray lime
8982	9022	40	Gray lime
9022	9082	60	Gray lime
9082	9122	40	Gray lime
9122	9182	60	Gray lime
9182	9222	40	Gray lime
9222	9282	60	Gray lime
9282	9322	40	Gray lime
9322	9382	60	Gray lime
9382	9422	40	Gray lime
9422	9482	60	Gray lime
9482	9522	40	Gray lime
9522	9582	60	Gray lime
9582	9622	40	Gray lime
9622	9682	60	Gray lime
9682	9722	40	Gray lime
9722	9782	60	Gray lime
9782	9822	40	Gray lime
9822	9882	60	Gray lime
9882	9922	40	Gray lime
9922	9982	60	Gray lime
9982	10022	40	Gray lime
10022	10082	60	Gray lime
10082	10122	40	Gray lime
10122	10182	60	Gray lime
10182	10222	40	Gray lime
10222	10282	60	Gray lime
10282	10322	40	Gray lime
10322	10382	60	Gray lime
10382	10422	40	Gray lime
10422	10482	60	Gray lime
10482	10522	40	Gray lime
10522	10582	60	Gray lime
10582	10622	40	Gray lime
10622	10682	60	Gray lime
10682	10722	40	Gray lime
10722	10782	60	Gray lime
10782	10822	40	Gray lime
10822	10882	60	Gray lime
10882	10922	40	Gray lime
10922	10982	60	Gray lime
10982	11022	40	Gray lime
11022	11082	60	Gray lime
11082	11122	40	Gray lime
11122	11182	60	Gray lime
11182	11222	40	Gray lime
11222	11282	60	Gray lime
11282	11322	40	Gray lime
11322	11382	60	Gray lime
11382	11422	40	Gray lime
11422	11482	60	Gray lime
11482	11522	40	Gray lime
11522	11582	60	Gray lime
11582	11622	40	Gray lime
11622	11682	60	Gray lime
11682	11722	40	Gray lime
11722	11782	60	Gray lime
11782	11822	40	Gray lime
11822	11882	60	Gray lime
11882	11922	40	Gray lime
11922	11982	60	Gray lime
11982	12022	40	Gray lime
12022	12082	60	Gray lime
12082	12122	40	Gray lime
12122	12182	60	Gray lime
12182	12222	40	Gray lime
12222	12282	60	Gray lime
12282	12322	40	Gray lime
12322	12382	60	Gray lime
12382	12422	40	Gray lime
12422	12482	60	Gray lime
12482	12522	40	Gray lime
12522	12582	60	Gray lime
12582	12622	40	Gray lime
12622	12682	60	Gray lime
12682	12722	40	Gray lime
12722	12782	60	Gray lime
12782	12822	40	Gray lime
12822	12882	60	Gray lime
12882	12922	40	Gray lime
12922	12982	60	Gray lime
12982	13022	40	Gray lime
13022	13082	60	Gray lime
13082	13122	40	Gray lime
13122	13182	60	Gray lime
13182	13222	40	Gray lime
13222	13282	60	Gray lime
13282	13322	40	Gray lime
13322	13382	60	Gray lime
13382	13422	40	Gray lime
13422	13482	60	Gray lime
13482	13522	40	Gray lime
13522	13582	60	Gray lime
13582	13622	40	Gray lime
13622	13682	60	Gray lime
13682	13722	40	Gray lime
13722	13782	60	Gray lime
13782	13822	40	Gray lime
13822	13882	60	Gray lime
13882	13922	40	Gray lime
13922	13982	60	Gray lime
13982	14022	40	Gray lime
14022	14082	60	Gray lime
14082	14122	40	Gray lime
14122	14182	60	Gray lime
14182	14222	40	Gray lime
14222	14282	60	Gray lime
14282	14322	40	Gray lime
14322	14382	60	Gray lime
14382	14422	40	Gray lime
14422	14482	60	Gray lime
14482	14522	40	Gray lime
14522	14582	60	Gray lime
14582	14622	40	Gray lime
14622	14682	60	Gray lime
14682	14722	40	Gray lime
14722	14782	60	Gray lime
14782	14822	40	Gray lime
14822	14882	60	Gray lime
14882	14922	40	Gray lime
14922	14982	60	Gray lime
14982	15022	40	Gray lime
15022	15082	60	Gray lime
15082	15122	40	Gray lime
15122	15182	60	Gray lime
15182	15222	40	Gray lime
15222	15282	60	Gray lime
15282	15322	40	Gray lime
15322	15382	60	Gray lime
15382	15422	40	Gray lime
15422	15482	60	Gray lime
15482	15522	40	Gray lime
15522	15582	60	Gray lime
15582	15622	40	Gray lime
15622	15682	60	Gray lime
15682	15722	40	Gray lime
15722	15782	60	Gray lime
15782	15822	40	Gray lime
15822	15882	60	Gray lime
15882	15922	40	Gray lime
15922	15982	60	Gray lime
15982	16022	40	Gray lime
16022	16082	60	Gray lime
16082	16122	40	Gray lime
16122	16182	60	Gray lime
16182	16222	40	Gray lime
16222	16282	60	Gray lime
16282	16322	40	Gray lime
16322	16382	60	Gray lime
16382	16422	40	Gray lime
16422	16482	60	Gray lime
16482	16522	40	Gray lime
16522	16582	60	Gray lime
16582	16622	40	Gray lime
16622	16682	60	Gray lime
16682	16722	40	Gray lime
16722	16782	60	Gray lime
16782	16822	40	Gray lime
16822	16882	60	Gray lime
16882	16922	40	Gray lime
16922	16982	60	Gray lime
16982	17022	40	Gray lime
17022	17082	60	Gray lime
17082	17122	40	Gray lime
17122	17182	60	Gray lime
17182	17222	40	Gray lime
17222	17282	60	Gray lime
17282	17322	40	Gray lime
17322	17382	60	Gray lime
17382	17422	40	Gray lime
17422	17482	60	Gray lime
17482	17522	40	Gray lime
17522	17582	60	Gray lime
17582	17622	40	Gray lime
17622	17682	60	Gray lime
17682	17722	40	Gray lime
17722	17782	60	Gray lime
17782	17822	40	Gray lime
17822	17882	60	Gray lime
17882	17922	40	Gray lime
17922	17982	60	Gray lime
17982	18022	40	Gray lime
18022	18082	60	Gray lime
18082	18122	40	Gray lime
18122			

Indian Agency

(SUBMIT IN TRIPLICATE)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

U. S. Land Office **Las Cruces**

Lease or report No. **022583-A**

RECEIVED

Allottee

Lease No.

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF	
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NOTICE OF INTENTION TO ABANDON WELL		

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

Artesia, N. M. **9-18-40**, 19...

Well No. **2-A** is located **660** ft. from **[S]** line and **660** ft. from **[E]** line of sec. **8**

Center SE 1/4 8 189 31 E N M P M

Looco Hills **Eddy** **New Mexico**

The elevation of the derrick floor above sea level is ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

This well was shot with 150 qts of nitro glycerin from 3183 to 3147. The well was producing 40 bbls per day before the shot and the production for the first 24 hour test after the shot was 200 barrels.

THIS WELL WAS SHOT ON JULY 28 1940

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

Company **Wilmar Oil Company**

Address **Artesia, New Mexico**

By *Rashigant*

Title **Secretary**

(SUBMIT IN TRIPLICATE)

Las Cruces
U. S. Land Office
029358
Lease or permit No. 070133
Permit

Allottee.....

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Lease No.

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL.....	<input checked="" type="checkbox"/>	SUBSEQUENT REPORT OF WATER SHUT-OFF.....
NOTICE OF INTENTION TO CHANGE PLANS.....		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.....
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NOTICE OF INTENTION TO PULL OR ALTER CASING.....		SUPPLEMENTARY WELL HISTORY.....
NOTICE OF INTENTION TO ABANDON WELL.....		

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

Artesia, N. M. March 30, 1933

Well No. 2 is located 660 ft. from ^N_S line and 660 ft. from ^E_W line of sec. 8
SE 1/4 8 18 S 31 E N M P M
(1/4 Sec. and Sec. No.) (Twp.) (Range) (Meridian)
Wildcat Eddy New Mexico
(Field) (County or Subdivision) (State or Territory)

The elevation of the derrick floor above sea level is Approx. 3650 ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

We will set 10" casing on top of the salt beds at approximately 900 feet and cement with 25 sacks of cement. We will set approximately 3400 feet of 6-5/8" casing and if a commercial well is encountered will cement with 100 sacks and mud to the top of the salt beds. We expect to drill this well to a depth of 4000 feet unless water or commercial production is encountered at a lesser depth.

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

Company Paton Brothers

Address Artesia, N. M.

By

Title