



UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Land Office Las Cruces
Lease No. 030187
Unit _____

RECEIVED

AUG 22 1951

SUNDRY NOTICES AND REPORTS ON WELLS

		OIL CONSERVATION COMMISSION	
NOTICE OF INTENTION TO DRILL.....	XX	SUBSEQUENT REPORT OF WATER SHUT-OFF.....	HOBBS OFFICE
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.....	
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)

..... September 9, 1947

LaMunyon
Well No. 6 is located 776 ft. from [N] line and 554 ft. from [E] line of sec. 28

NE 1/4 of Section 28 23S 37E NMPM
(1/4 Sec. and Sec. No.) (Twp.) (Range) (Meridian)

Wildcat Lea 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 muddling jobs, cementing points, and all other important proposed work)

(SEE ATTACHED STATEMENT)

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

Company Gulf Oil Corporation

Address Box 1667

Hobbs, New Mexico

By /s/ E. J. Gallagher

Title District Superintendent

It is planned to drill the above well with rotary tools to an approximate depth of 10,000' to the Ellenburger formation or to the Granite if the Ellenburger is not encountered. Surface formation is Caliche and sand. Casing program is planned as follows:

<u>Location In String</u>	<u>Size</u>	<u>Description</u>
	<u>Production</u>	
0 - 500'	7" OD	26# N-80 Long T&C SS
500' - 7200'	7" OD	23# N-80 Long T&C SS
7200'-9400'	7" OD	26# N-80 Long T&C SS
9400' - 9500'	7" OD	29# N-80 Long T&C SS
	<u>Intermediate</u>	
0' - 2900'	9 5/8" OD	36# H-40 SS
	<u>Surface</u>	
08 - 300'	13 3/8" OD	48# H-40 SS

The surface casing will be cemented with 300 sacks and the cement circulated to the cellar. The Intermediate casing will be cemented with 1300 sacks. The production casing will be cemented with 725 sacks.

Estimated depths at which important markers will be encountered are as follows:

Rustler Anhydrite	1000'
Base Salt	2350'
San Andres	3900'
Glorieta	4900'
Base of Permian & top of Siluro-Devonian	7400'
Montoya	8400'
Simpson	8700'
Ellenburger	9450'
Granite	9750'

Depths of probable oil or gas bearing formations are estimated as follows:

San Andres	3900'-4200'
Glorieta (Paddock Zone)	4900'-5200'
Yeso (Drinkard Zone)	6 200'-6500'
Devonian	7400'-7700'
Simpson	9100'-9300'
Ellenburger	9450'-9750'

Each of the formations listed immediately above will be drill stem tested provided possible productivity is indicated and sample analysis justifies test. An electric log will be run from the base of Intermediate casing string to the total depth. No special drilling-in procedure is anticipated.

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SECTION PLATS

GULF T 636

SCALE 1 IN. 800 FEET

SECTION 28TOWNSHIP 23SRANGE 37E

							766'
							o 554'
						Well is located 766' from the North Line and 554' from the East Line.	

This plat exhibits the exact location of Gulf Oil Corporation's
C. E. LaMunyon No. 6 with respect to boundaries of the above noted section

/S/ R. G. McPheron

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

RECEIVED
AUG 22 1951
OIL CONSERVATION COMMISSION
HOBBS OFFICE

LOG OF OIL OR GAS WELL

LOCATE WELL, CORRECTLY

Company Gulf Oil Corporation Address Hobbs, New Mexico
 Lessor or Tract LaMunyon Field Wildcat State New Mexico
 Well No. 6 Sec. 28 T. 23S R. 37E Meridian NMPM County Lea
 Location 766 ft. S of N Line and 554 ft. W of E Line of Section 28 Elevation 3294'

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 2/ E. J. Gallagher

Date April 2, 1948

Title	District	Supt.
1. <u>General</u>		
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100. <u>General</u>		

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

Commenced drilling October 6, 19 47 Finished drilling March 23, 19 48

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

(Denote gas by G)			
No. 1, from	6350'	to	6500' G (Drinkard)
No. 2, from	6550'	to	6700' G
No. 3, from	7750'	to	7775' Oil & Gas
No. 4, from	9344'	to	9510'
No. 5, 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"	48	8 R.T.	J&L SS	290'					
9 5/8"	36#	8 R.T.	Spang SS	2905'					
7"	26#, 23#	8 R.T.	Spang SS & J&L	10,172'			9810'	9820'	Test Ellenberger
							9340'	9510'	Test McKee
Final total depth is 9707' after plugging back twice with cement from deepest penetration of 10,218' (See reports on Form 9-331a)									

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
13-3/8"	307'	300	HOWCO		
9-5/8"	2919'	1300	HOWCO		
7"	10,185'	575	HOWCO		

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 0 feet to 10,218 feet, and from _____ feet to _____ feet.

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

DATES

----- April 2, -----, 19 48 Put to producing March 24, -----, 19 48

The production for the first 24 hours was 893 barrels of fluid of which 99.5 % was oil; .5 % emulsion; % water; and % sediment. Gravity °Bé 41.3

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

Rock pressure, lbs. per sq. in. _____

EMPLOYEES

-----Ashby Drilling Company-----, Driller -----, Driller

_____, Driller

FORMATION RECORD

FROM—	TO—	TOTAL FEET	FORMATION
		<u>GEOLOGICAL FORMATION TOPS</u>	
	1020'		Anhydrite
	1330'		Salado
	2360'		Base Salt
	2530'		Yates
	2750'		Seven Rivers
	3230'		Queen
	3510'		Graybery
	3850'		San Andres
	4915'		Glorietta
	5980'		Drinkard Sandy Member
	6500'		Base of Drinkard Zone
	7320'		Base of Permian and top of Devonian
	8385'		Fusselman
	8660'		Montoya
	8990'		Simpson
	9344'		McKee Sand Member
	9810'		Ellenberger
	10,205'		Pre-Cambrian

FROM—	TO—	TOTAL FEET	FORMATION:
0'	205'		Sand and red bed
205'	301'		Shale and shells
301'	311'		Red rock
311'	316'		Sand and shale
316'	365'		Shale
365'	546'		Red bed and shale
546'	578'		Shale
578'	840'		Shale and shells
840'	907'		Shale
907'	1243'		Shale
1243'	2240'		Anhydrite and salt
2240'	2265'		Anhydrite and salt
2265'	2330'		Anhydrite and salt
2330'	2550'		Salt streaks and anhydrite
2550'	2565'		Anhydrite
2565'	2746'		Anhydrite
2746'	2775'		Anhydrite and streaks of lime
2775'	2921'		Anhydrite and sand
2921'	2980'		Anhydrite
2980'	3290'		Sandy lime
3290'	3354'		Lime
3354'	4003'		Lime and sand
4003'	4075'		Lime
4075'	4995'		Coriango
4995'	5074'		Lime
5074'	5091'		Sand and lime
5091'	5140'		Lime
5140'	6387'		Coriango
6387'	6407'		Lime
6407'	6420'		Coriango
6420'	6489'		Lime
6489'	6571'		Dolomite and lime
6571'	6596'		Lime
6596'	6871'		Dolomite and lime
6871'	6886'		Lime
6886'	7148'		Lime and streaks of sand
7148'	7165'		Lime
7165'	7286'		Dolomite and lime
7286'	7330'		Lime
7330'	7350'		Lime and streaks of chert
7350'	7434'		Lime and chert
7434'	7476'		Lime
7476'	7542'		Sandy lime
7542'	7575'		Lime
7575'	7666'		Lime and Dolomite
7666'	7690'		Lime
7690'	7735'		Lime and Dolomite
7735'	7765'		Lime
7765'	7864'		Lime and streaks of chert
7864'	7875'		Lime and streaks of chert
7875'	8027'		Lime and streaks of chert
8027'	8054'		Lime
8054'	8214'		Coriango
8214'	8228'		Lime
8228'	8382'		Lime and streaks of chert
8382'	8391'		Lime and streaks of chert
8391'	8433'		Chert
8433'	8446'		Lime and chert
8446'	8532'		Lime
8532'	8584'		Lime and chert
8584'	8593'		Lime

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 "struck" 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.

SLOPE TEST

DEPTH: 500' ANGLE: 3/4 deg. DEPTH: 3187' ANGLE: 2-3/4 DEPTH: 7610' ANGLE: 1-1/4 DEPTH: 7725' ANGLE: 2-1/4 DEPTH: 7778' ANGLE: 1-3/4 DEPTH: 7865' ANGLE: 2 DEPTH: 7990' ANGLE: 2-1/4 DEPTH: 8069' ANGLE: 2 DEPTH: 8239' ANGLE: 2-1/4 DEPTH: 8300' ANGLE: 2-1/4 DEPTH: 8400' ANGLE: 1/3-1/4 DEPTH: 8533' ANGLE: 2-3/4 DEPTH: 8640' ANGLE: 2-1/2 DEPTH: 8660' ANGLE: 2-1/2 DEPTH: 8725' ANGLE: 3 DEPTH: 8755' ANGLE: 2-3/4 DEPTH: 8786' ANGLE: 3 DEPTH: 8845' ANGLE: 2-3/4 DEPTH: 8915' ANGLE: 2 DEPTH: 8940' ANGLE: 2 DEPTH: 9005' ANGLE: 2 DEPTH: 9035' ANGLE: 1-3/4 DEPTH: 9100' ANGLE: 1-1/4 DEPTH: 9185' ANGLE: 1 DEPTH: 9210' ANGLE: 1-1/2 DEPTH: 9222' ANGLE: 1-1/2 DEPTH: 9235' ANGLE: 1-1/2 DEPTH: 9255' ANGLE: 1-1/2 DEPTH: 9275' ANGLE: 1-1/2 DEPTH: 9305' ANGLE: 1-1/2 DEPTH: 9335' ANGLE: 1-1/2 DEPTH: 9365' ANGLE: 1-1/2 DEPTH: 9395' ANGLE: 1-1/2 DEPTH: 9425' ANGLE: 1-1/2 DEPTH: 9455' ANGLE: 1-1/2 DEPTH: 9485' ANGLE: 1-1/2 DEPTH: 9515' ANGLE: 1-1/2 DEPTH: 9545' ANGLE: 1-1/2 DEPTH: 9575' ANGLE: 1-1/2 DEPTH: 9605' ANGLE: 1-1/2 DEPTH: 9635' ANGLE: 1-1/2 DEPTH: 9665' ANGLE: 1-1/2 DEPTH: 9695' ANGLE: 1-1/2 DEPTH: 9725' ANGLE: 1-1/2 DEPTH: 9755' ANGLE: 1-1/2 DEPTH: 9785' ANGLE: 1-1/2 DEPTH: 9815' ANGLE: 1-1/2 DEPTH: 9845' ANGLE: 1-1/2 DEPTH: 9875' ANGLE: 1-1/2 DEPTH: 9905' ANGLE: 1-1/2 DEPTH: 9935' ANGLE: 1-1/2 DEPTH: 9965' ANGLE: 1-1/2 DEPTH: 9995' ANGLE: 1-1/2

HISTORY OF OIL OR GAS WELL

U. S. GOVERNMENT PRINTING OFFICE 16-48084-1

DEPTH: ANGLE:

DEPTH: 500' ANGLE: 3/4 deg. DEPTH: 3187' ANGLE: 2-3/4 DEPTH: 7610' ANGLE: 1-1/4 DEPTH: 7725' ANGLE: 2-1/4 DEPTH: 7778' ANGLE: 1-3/4 DEPTH: 7865' ANGLE: 2 DEPTH: 7990' ANGLE: 2-1/4 DEPTH: 8069' ANGLE: 2 DEPTH: 8239' ANGLE: 2-1/4 DEPTH: 8300' ANGLE: 2-1/4 DEPTH: 8400' ANGLE: 1/3-1/4 DEPTH: 8533' ANGLE: 2-3/4 DEPTH: 8640' ANGLE: 2-1/2 DEPTH: 8660' ANGLE: 2-1/2 DEPTH: 8725' ANGLE: 3 DEPTH: 8755' ANGLE: 2-3/4 DEPTH: 8786' ANGLE: 3 DEPTH: 8845' ANGLE: 2-3/4 DEPTH: 8915' ANGLE: 2 DEPTH: 8940' ANGLE: 2 DEPTH: 9005' ANGLE: 2 DEPTH: 9035' ANGLE: 1-3/4 DEPTH: 9100' ANGLE: 1-1/4 DEPTH: 9185' ANGLE: 1 DEPTH: 9210' ANGLE: 1-1/2 DEPTH: 9222' ANGLE: 1-1/2 DEPTH: 9235' ANGLE: 1-1/2 DEPTH: 9255' ANGLE: 1-1/2 DEPTH: 9275' ANGLE: 1-1/2 DEPTH: 9305' ANGLE: 1-1/2 DEPTH: 9335' ANGLE: 1-1/2 DEPTH: 9365' ANGLE: 1-1/2 DEPTH: 9395' ANGLE: 1-1/2 DEPTH: 9425' ANGLE: 1-1/2 DEPTH: 9455' ANGLE: 1-1/2 DEPTH: 9485' ANGLE: 1-1/2 DEPTH: 9515' ANGLE: 1-1/2 DEPTH: 9545' ANGLE: 1-1/2 DEPTH: 9575' ANGLE: 1-1/2 DEPTH: 9605' ANGLE: 1-1/2 DEPTH: 9635' ANGLE: 1-1/2 DEPTH: 9665' ANGLE: 1-1/2 DEPTH: 9695' ANGLE: 1-1/2 DEPTH: 9725' ANGLE: 1-1/2 DEPTH: 9755' ANGLE: 1-1/2 DEPTH: 9785' ANGLE: 1-1/2 DEPTH: 9815' ANGLE: 1-1/2 DEPTH: 9845' ANGLE: 1-1/2 DEPTH: 9875' ANGLE: 1-1/2 DEPTH: 9905' ANGLE: 1-1/2 DEPTH: 9935' ANGLE: 1-1/2 DEPTH: 9965' ANGLE: 1-1/2 DEPTH: 9995' ANGLE: 1-1/2

LOG OF OIL OR GAS WELL

HOBBS-OFFICE
MINERAL INVESTIGATION COMMISSION

Drill stem tests were made of the following sections: 4003' - 4984' - 5034' - 5038' - 5041' - 5044' - 5047' - 5050' - 5053' - 5056' - 5059' - 5062' - 5065' - 5068' - 5071' - 5074' - 5077' - 5080' - 5083' - 5086' - 5089' - 5092' - 5095' - 5098' - 5101' - 5104' - 5107' - 5110' - 5113' - 5116' - 5119' - 5122' - 5125' - 5128' - 5131' - 5134' - 5137' - 5140' - 5143' - 5146' - 5149' - 5152' - 5155' - 5158' - 5161' - 5164' - 5167' - 5170' - 5173' - 5176' - 5179' - 5182' - 5185' - 5188' - 5191' - 5194' - 5197' - 5200' - 5203' - 5206' - 5209' - 5212' - 5215' - 5218' - 5221' - 5224' - 5227' - 5230' - 5233' - 5236' - 5239' - 5242' - 5245' - 5248' - 5251' - 5254' - 5257' - 5260' - 5263' - 5266' - 5269' - 5272' - 5275' - 5278' - 5281' - 5284' - 5287' - 5290' - 5293' - 5296' - 5299' - 5302' - 5305' - 5308' - 5311' - 5314' - 5317' - 5320' - 5323' - 5326' - 5329' - 5332' - 5335' - 5338' - 5341' - 5344' - 5347' - 5350' - 5353' - 5356' - 5359' - 5362' - 5365' - 5368' - 5371' - 5374' - 5377' - 5380' - 5383' - 5386' - 5389' - 5392' - 5395' - 5398' - 5401' - 5404' - 5407' - 5410' - 5413' - 5416' - 5419' - 5422' - 5425' - 5428' - 5431' - 5434' - 5437' - 5440' - 5443' - 5446' - 5449' - 5452' - 5455' - 5458' - 5461' - 5464' - 5467' - 5470' - 5473' - 5476' - 5479' - 5482' - 5485' - 5488' - 5491' - 5494' - 5497' - 5500' - 5503' - 5506' - 5509' - 5512' - 5515' - 5518' - 5521' - 5524' - 5527' - 5530' - 5533' - 5536' - 5539' - 5542' - 5545' - 5548' - 5551' - 5554' - 5557' - 5560' - 5563' - 5566' - 5569' - 5572' - 5575' - 5578' - 5581' - 5584' - 5587' - 5590' - 5593' - 5596' - 5599' - 5602' - 5605' - 5608' - 5611' - 5614' - 5617' - 5620' - 5623' - 5626' - 5629' - 5632' - 5635' - 5638' - 5641' - 5644' - 5647' - 5650' - 5653' - 5656' - 5659' - 5662' - 5665' - 5668' - 5671' - 5674' - 5677' - 5680' - 5683' - 5686' - 5689' - 5692' - 5695' - 5698' - 5701' - 5704' - 5707' - 5710' - 5713' - 5716' - 5719' - 5722' - 5725' - 5728' - 5731' - 5734' - 5737' - 5740' - 5743' - 5746' - 5749' - 5752' - 5755' - 5758' - 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