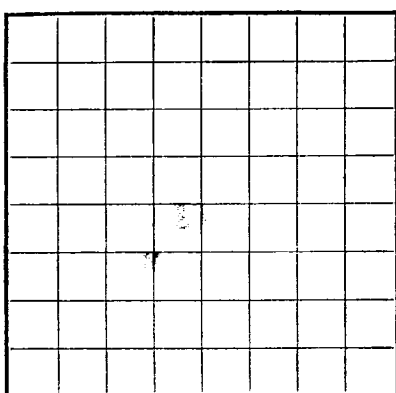


U. S. LAND OFFICE
SERIAL NUMBER
LEASE OR PERMIT TO PROSPECT

LOCATE WELL CORRECTLY

RECEIVED
OCT 9 1963
D. C. C. OFFICEUNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEYRECEIVED
OCT 8 1963
GEOLOGICAL SURVEY
ALBUQUERQUE, NEW MEXICO

LOG OF OIL OR GAS WELL

Company _____ Address _____
Lessor or Tract _____ Field _____ State _____
Well No. _____ Sec. _____ T. _____ R. _____ Meridian _____ County _____
Location _____ ft. [N.] of _____ Line and _____ ft. [E.] of _____ Line of _____ Elevation _____
(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 _____ Title _____

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

Commenced drilling _____, 19____ Finished drilling _____, 19____

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

No. 1, from _____ 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—	

MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used

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 _____ feet to _____ feet, and from _____ feet to _____ feet

DATES

_____, 19____ Put to producing _____, 19____

The production for the first 24 hours was _____ barrels of fluid of which _____% 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 _____, Driller

FORMATION RECORD

FROM—	TO—	TOTAL FEET	FORMATION
	31	31	claystone
31	453	422	red rock
453	1427	974	salt
1427	2441	1014	hydrite with . . .
2441	3141	700	red sand
3141	3431	290	clay with arg. stringers
3431	3637	206	sand
3637	3677	40	claystone
3677	3712	35	sand
3712	3753	41	claystone
3753	3793	40	sand
3793	3837	44	claystone
3837	3877	40	sand
3877	3917	40	claystone
3917	3957	40	sand
3957	4037	80	claystone
4037	4117	80	claystone
4117	4157	40	sand
4157	4197	40	claystone
4197	4237	40	sand
4237	4277	40	claystone
4277	4317	40	sand
4317	4357	40	claystone
4357	4397	40	sand
4397	4437	40	claystone
4437	4477	40	sand
4477	4517	40	claystone
4517	4557	40	sand
4557	4597	40	claystone
4597	4637	40	sand
4637	4677	40	claystone
4677	4717	40	sand
4717	4757	40	claystone
4757	4797	40	sand
4797	4837	40	claystone
4837	4877	40	sand
4877	4917	40	claystone
4917	4957	40	sand
4957	4997	40	claystone
4997	5037	40	sand
5037	5077	40	claystone
5077	5117	40	sand
5117	5157	40	claystone
5157	5197	40	sand
5197	5237	40	claystone
5237	5277	40	sand
5277	5317	40	claystone
5317	5357	40	sand
5357	5397	40	claystone
5397	5437	40	sand
5437	5477	40	claystone
5477	5517	40	sand
5517	5557	40	claystone
5557	5597	40	sand
5597	5637	40	claystone
5637	5677	40	sand
5677	5717	40	claystone
5717	5757	40	sand
5757	5797	40	claystone
5797	5837	40	sand
5837	5877	40	claystone
5877	5917	40	sand
5917	5957	40	claystone
5957	5997	40	sand
5997	6037	40	claystone
6037	6077	40	sand
6077	6117	40	claystone
6117	6157	40	sand
6157	6197	40	claystone
6197	6237	40	sand
6237	6277	40	claystone
6277	6317	40	sand
6317	6357	40	claystone
6357	6397	40	sand
6397	6437	40	claystone
6437	6477	40	sand
6477	6517	40	claystone
6517	6557	40	sand
6557	6597	40	claystone
6597	6637	40	sand
6637	6677	40	claystone
6677	6717	40	sand
6717	6757	40	claystone
6757	6797	40	sand
6797	6837	40	claystone
6837	6877	40	sand
6877	6917	40	claystone
6917	6957	40	sand
6957	6997	40	claystone
6997	7037	40	sand
7037	7077	40	claystone
7077	7117	40	sand
7117	7157	40	claystone
7157	7197	40	sand
7197	7237	40	claystone
7237	7277	40	sand
7277	7317	40	claystone
7317	7357	40	sand
7357	7397	40	claystone
7397	7437	40	sand
7437	7477	40	claystone
7477	7517	40	sand
7517	7557	40	claystone
7557	7597	40	sand
7597	7637	40	claystone
7637	7677	40	sand
7677	7717	40	claystone
7717	7757	40	sand
7757	7797	40	claystone
7797	7837	40	sand
7837	7877	40	claystone
7877	7917	40	sand
7917	7957	40	claystone
7957	7997	40	sand
7997	8037	40	claystone
8037	8077	40	sand
8077	8117	40	claystone
8117	8157	40	sand
8157	8197	40	claystone
8197	8237	40	sand
8237	8277	40	claystone
8277	8317	40	sand
8317	8357	40	claystone
8357	8397	40	sand
8397	8437	40	claystone
8437	8477	40	sand
8477	8517	40	claystone
8517	8557	40	sand
8557	8597	40	claystone
8597	8637	40	sand
8637	8677	40	claystone
8677	8717	40	sand
8717	8757	40	claystone
8757	8797	40	sand
8797	8837	40	claystone
8837	8877	40	sand
8877	8917	40	claystone
8917	8957	40	sand
8957	8997	40	claystone
8997	9037	40	sand
9037	9077	40	claystone
9077	9117	40	sand
9117	9157	40	claystone
9157	9197	40	sand
9197	9237	40	claystone
9237	9277	40	sand
9277	9317	40	claystone
9317	9357	40	sand
9357	9397	40	claystone
9397	9437	40	sand
9437	9477	40	claystone
9477	9517	40	sand
9517	9557	40	claystone
9557	9597	40	sand
9597	9637	40	claystone
9637	9677	40	sand
9677	9717	40	claystone
9717	9757	40	sand
9757	9797	40	claystone
9797	9837	40	sand
9837	9877	40	claystone
9877	9917	40	sand
9917	9957	40	claystone
9957	9997	40	sand
9997	10037	40	claystone
10037	10077	40	sand
10077	10117	40	claystone
10117	10157	40	sand
10157	10197	40	claystone
10197	10237	40	sand
10237	10277	40	claystone
10277	10317	40	sand
10317	10357	40	claystone
10357	10397	40	sand
10397	10437	40	claystone
10437	10477	40	sand
10477	10517	40	claystone
10517	10557	40	sand
10557	10597	40	claystone
10597	10637	40	sand
10637	10677	40	claystone
10677	10717	40	sand
10717	10757	40	claystone
10757	10797	40	sand
10797	10837	40	claystone
10837	10877	40	sand
10877	10917	40	claystone
10917	10957	40	sand
10957	10997	40	claystone
10997	11037	40	sand
11037	11077	40	claystone
11077	11117	40	sand
11117	11157	40	claystone
11157	11197	40	sand
11197	11237	40	claystone
11237	11277	40	sand
11277	11317	40	claystone
11317	11357	40	sand
11357	11397	40	claystone
11397	11437	40	sand
11437	11477	40	claystone
11477	11517	40	sand
11517	11557	40	claystone
11557	11597	40	sand
11597	11637	40	claystone
11637	11677	40	sand
11677	11717	40	claystone
11717	11757	40	sand
11757	11797	40	claystone
11797	11837	40	sand
11837	11877	40	claystone
11877	11917	40	sand
11917	11957	40	claystone
11957	11997	40	sand
11997	12037	40	claystone
12037	12077	40	sand
12077	12117	40	claystone
12117	12157	40	sand
12157	12197	40	claystone
12197	12237	40	sand
12237	12277	40	claystone
12277	12317	40	sand
12317	12357	40	claystone
12357	12397	40	sand
12397	12437	40	claystone
12437	12477	40	sand
12477	12517	40	claystone
12517	12557	40	sand
12557	12597	40	claystone
12597	12637	40	sand
12637	12677	40	claystone
12677	12717	40	sand
12717	12757	40	claystone
12757	12797	40	sand
12797	12837	40	claystone
12837	12877	40	sand
12877	12917	40	claystone
12917	12957	40	sand
12957	12997	40	claystone
12997	13037	40	sand
13037	13077	40	claystone
13077	13117	40	sand
13117	13157	40	claystone
13157	13197	40	sand
13197	13237	40	claystone
13237	13277	40	sand
13277	13317	40	claystone
13317	13357	40	sand
13357	13397	40	claystone
13397	13437	40	sand
13437	13477	40	claystone
13477	13517	40	sand
13517	13557	40	claystone
13557	13597	40	sand
13597	13637	40	claystone
13637	13677	40	sand
13677	13717	40	claystone
13717	13757	40	sand
13757	13797	40	claystone
13797	13837	40	sand
13837	13877	40	claystone
13877	13917	40	sand
13917	13957	40	claystone
13957	13997	40	sand
13997	14037	40	claystone
14037	14077	40	sand
14077	14117	40	claystone
14117	14157	40	sand
14157	14197	40	claystone
14197	14237	40	sand
14237	14277	40	claystone
14277	14317	40	sand
14317	14357	40	claystone
14357	14397	40	sand
14397	14437	40	claystone
14437	14477	40	sand
14477	14517	40	claystone
14517	14557	40	sand
14557	14597	40	claystone
14597	14637	40	sand
14637	14677	40	claystone
14677	14717	40	sand
14717	14757	40	claystone
14757	14797	40	sand
14797	14837	40	claystone
14837	14877	40	sand
14877	14917	40	claystone
14917	14957	40	sand
14957	14997	40	claystone
14997	15037	40	sand
15037	15077	40	claystone
15077	15117	40	sand
15117	15157	40	claystone
15157	15197	40	sand
15197	15237	40	claystone
15237	15277	40	sand
15277	15317	40	claystone
15317	15357	40	sand
15357	15397	40	claystone
15397	15437	40	sand
15437	15477	40	claystone
15477	15517	40	sand
15517	15557	40	claystone
15557	15597	40	sand
15597	15637	40	claystone
15637	15677	40	sand
15677	15717	40	claystone
15717	15757	40	sand
15757	15797	40	claystone
15797	15837	40	sand
15837	15877	40	claystone
15877	15917	40	sand
15917	15957	40	claystone
15957	15997	40	sand
15997	16037	40	claystone
16037	16077	40	sand
16077	16117	40	claystone
16117	16157	40	sand
16157	16197	40	claystone
16197	16237	40	sand
16237	16277	40	claystone
16277	16317	40	sand
16317	16357	40	claystone
16357	16397	40	sand
16397	16437	40	claystone
16437	16477	40	sand
16477	16517	40	claystone
16517	16557	40	sand
16557	16597	40	claystone
16597	16637	40	sand
16637	16677	40	claystone
16677	16717	40	sand
16717	16757	40	claystone
16757	1		

