	DUP	LICATE
Form SC 108		
	NEW MEXICO STATE LAND O	FFICE
	SANTA FE, NEW MEXICO	
	DEPARTMENT OF THE STATE GE	COLOGIST
	WELL RECORD	
AREA 640 ACRES LOCATE WELL CORRECTLY	Mail to State Geologist, Santa Fe, New Mexico, not m after completion of well. Indicate questionable lowing it with (?). Submit in duplic	data by fol-
Company Danciger 011 &	Kef. 20 Address	
Send correspondence to	Address	
Curmins	ell No	T. <u>18</u>
	irtesia Oil Field <u>di</u>	
If State land the oil and gas lease	is No. 047 Assignment No.	
If patented land the owner is	, Address	
The lessee is Descisor in	defining, Address	
If not state or patented land, give stat	tus	
Drilling commenced July 10,	19 25 Drilling was completed augus	t 31, 19 25
	. Address	
Elevation above sea level at top of ca	asingfeet.	
The information given is to be kept	confidential until	19
	OIL SANDS OR ZONES	
No. 1, from to	0 No. 4, from	to

#### No. 3, from\_\_\_\_\_\_ to\_\_\_\_\_ to\_\_\_\_\_ to\_\_\_\_\_ **IMPORTANT WATER SANDS** No. 1, from..... to...... to.

	-,		1		υ,	110111	10
No.	2,	from	to 1	No.	4,	from	to
			•				

#### **CASING RECORD**

SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF	IND OF CUT & PULLED PERFORATED		ATED	DUDDO
	TER FOOT	PER INCH			SHOE	FROM	FROM	TO	PURPOSE
									·
									·
									·
		·							·
	······				•·				·
	•••								·

### MUDDING AND CEMENTING RECORD

SIZE	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED					
. <u></u>										

# PLUGS AND ADAPTERS

Heaving	plug—Mat	erial	Length	Depth	Set
Adapters-	-Material		Size		

### SHOOTING RECORD

SIZE	SHELL USED	EXPLOSIVE USED	QUANTITY	DATE	DEPTH SHOT	DEPTH CLEANED OUT
			4			
	and the second					

### TOOLS USED

Rotary	tools	were	used	fromfeet	tofeet,	and	fromfeet	tofeet
Cable t	:oo <b>is</b>	were	used	fromfeet	tofeet,	and	fromfeet	tofeet

## PRODUCTION

Put to producing, 19	
The production of the first 24 hours was	barrels of fluid of which% was oil;%
emulsion;% water; and% sedin	ment. Gravity, Be
If gas well, cu. ft. per 24 hours	Gallons gasoline per 1,000 cu. ft. of gas
Rock pressure, lbs. per sq. in.	•
EM	<b>IPLOYES</b>
, D	riller, Driller
, D	riller, Driller
FORMATION RE	CORD ON OTHER SIDE
I hereby swear or affirm that the information given done on it so far as can be determined from available rec	herewith is a complete and correct record of the well and all work cords.
Subscribed and sworn to before me this	Name Follman,
day of	Position upt. for Blanche Beyl purshaser of
	Representing the United 20
Notary Public	c. Company or Operator.

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## FOR.ATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
	_	- 1	
0	15		.1m2
15	211		Hed sand
.26	231		Gravel, little water
231	277		ded sand
27 <b>7</b>	287		Grav. 1, planty fresh water
<u>ಎ.</u> 7	291		Сур
			gyd Ged swnd
291	307		
307	313		Сур
313	440		e <b>ed</b> sand
440	<b>4</b> 80		Line, light
430	485	1	ater sand
415	<b>4</b> 90		Blue shale
490	600		Line
			Gyp
ರೆ ್ಲಿ	610		
<b>61</b> 0	625		Lime, grp
32 <b>5</b>	530		hed rock
630	605		Зур
55.7	<b>39</b> 3		ied rock
893	730		Cyp, Light.
730	735		Red shale
1			Line, light
730	75÷		
734	757		Gyp, proken
757	80 <b>7</b>		OAB' milk
807	812		Red s.ale
812	850		ink 350
850	900		ink gro
900	940		Gyp, broken
	1,320		Lime, light
940			
1,320	1,330		Gyp, li dit
1,350	1,335		Line, Broken
1,385	1,400		lime, hard gray
1,400	1,560		.ine, pirk
L 550	1,570		hard lime, rock
1,570	1,720		Lime, agank
			Lime, yellow
1,720	1,735		
1,735	1,770		lime, pink
1,770	1,787		Lime, hard
1,7 7	1,820		Red sand
1,820	1,350		Grey saad
1,850	1,900		Lime, pink
1,900	1,980		Lime, Gray
	1,940		Lime, light
1,920			Lime, white, very hard
1,940	1,950		
], 950	1,959		Lime, light, hard
1,959	1,905		Lime, light, very hard
1,965	1,980		Line, hard
1,980	2,001		Lime, light
2,001	2,001.6		OIL sand
	2,007.0		Sand
2.002.0			
2,007.0	2,009.6		011 sand
2,009.6	2,016		Hard line
2 <b>,01</b> 0	2,025		Hard lime, white
2,025	2,037		Thite line
2,037	2,043		Gray lime, hard
2 043	2,047		Blue lime, Lardest
	2,053		lime
<b>2</b> 00.27			
ະ,053	2,056		Lime, gray, hard
2,056	2,066		Hard line
2,000	2,068		White lime
£, 068 -	ລຸບັບອ		0id sand
्र <b>0</b> उ9	2,071		Lime, oil showing
2.071	2,079		Lime, Brown herd
			Gray lime
2,0%	2,034		
2,034	2,092		Lime, Brown, hard
2,091	2.097		Lipe, gr y
2,097	2,102		Lime, brown
2 102	2,111		Oil send, brown
2,111	2,113	94 - C	Lime, white
			0il and
2,113	2,115		
2,115	2,120		Lime, brown, oil
2,120	2,125		Gray sandy lime, oil
ສ <b>ຸ1</b> ສ3	2,137		andy line, oil
	2,138		liard lime
2,127		1	
2 <b>,1</b> 27 2,132			Gray Lime
2,127 2,132 2.157	2,137 2,140.6		Gray lime Gray lime

ell shot between 1999 and 2130 130 ts. Sept. 12, 1925

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7						1 **	ORIG		
Form SC 1	08 N.			NEW	MEXICO	STATE LA	ND OFFIC	E li î	
					SANTA	FE, NEW ME	KICO		2 <sup>11</sup>
			$-\Delta$					i e	
			Ī	DEPART	MENT O	F THE STA	TE GEOLO	GIST	1 1
					WE	LL RECO	RD		1
	REA 640 ACR		Mail	after com	oletion of we	a Fe, New Mexid II. Indicate ques (?). Submit	tiona <mark>ble d</mark> ata by	-	3
- •									
Send cor	respondence	to	72		Address				
Currei	115		Well No.	ŝ	in		18,	<b>T.</b> 18	S.,
R2	<u>8</u> , N	. м. р. м.,		artesia	Oil Field		Eddy		County.
If State	la <b>nd</b> the oil	and gas lea	se is No	647	Assignm	ent No	····· (		
If patent	ed land the o	wner is				, Ad	dress		
The less	ee is <u>Dam</u> e	<u>siger eil</u>	<u>. &amp; Refi</u>	<u>ning</u>		, Ad	ldre::s		
-						was completed			
Name of	drilling cont	racto <b>r</b>		<u>. R. Ova</u> :	rfield	, Ad	ldressArtes	ia	•••••••••••••••••••••••••••••••••••••••
Elevation	above sea le	evel at top o	of casing			feet.			
The infc	rmation given	is to be ke	pt confide	ntial until					
			OI	L SAND	S OR Z	ONES	۰. ۲		X
No. 1, f	rom		to	· · · · · · · · · · · · · · · · · · ·	No. 4,	from	to		
No. 2, f	rom		to			from	to		
No. 3, f	ro <b>m</b>		to		No. 6,	from	to		
			IMP	)RTANT	WATER	SANDS			x
No. 1, f	rom		to		No. 3,	from	to,		
No. 2, f	rom		to	ξ	No. 4,	from	to		٩
				۲ ت					7
			í.	CASIN	IG RECO	)RD			÷
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & PULLED	PERFORA	TO	PURPOSE
			-				FROM		
									ę.,
			_						
		· · · · · · · · · · · · · · · · · · ·							
									<u> </u>

## MUDDING AND CEMENTING RECORD

SIZE	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USEI
		<u> </u>			

### PLUGS AND ADAPTERS

Heaving pl	ug—Material	Le	ngth		Depth Set	2
Adapters	Material	Siz	L¢			
		SH00	TING REC	CORD		
SIZE	SHELL USED	EXPLOSIVE USED	QUANTITY	DATE	DEPTH SHOT	DEPTH CLEANED OUT
	•					
<u></u>		<u>_</u>	· · · ·	· [		
Cable tools	were used from		fee		omf	eet tofeet
Dut to y	producing			14		
-				of fluid of	which	% was oil;%
-						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
•						of gas
Rock p	ressure, lbs. per s	q. in	,			

### **EMPLOYES**

	Driller	 Driller
,,	Driller	 Driller

#### FORMATION RECORD ON OTHER SIDE

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Subscribed and sworn to before me this	Name <u>V. Velluan</u> ,
day of, 19	Position Subt. for Blanche Beyl purstaser of
	Representing The OURCE IL 30
Notary Public.	Company or Operator.
My commission expires	This log was copied by C. D. funter from

# FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	15		lime (j. p
.15	211		Red sand
26 81	231 277		Gravel, little water R <b>éd</b> sound
327	237		Gravel, clerty fresh vater
27	291		Gyp
201	307		Red sand
307 313	313 440		Gyp Red sund
	420		Line, light
<u> </u>	485		ator and
413 100	49 O		Blue shale
3 C	800 610		Line Gyp
ن±ن	625		Line, grp
12 <b>5</b>	030		Red rock
190 195	ଷଣ୍ଡି ଅନ୍ମ		Gyra Red mean
	730		ayy, Aig t
730	723		Hed shale
	752 757		Line, light
757	207	1	Syp, broken Syp, biok
27	010		Red slado
- <u>1</u> 2	850		ini <u>, _</u>
730 710	570 500		link die Gyp, beoken
140	1,320		Line, li ht
1,000	1,300	2	Gyp, li t
1,000	1,335		Line, Broker
,a≦5 2,400	1,400 1,500		line, lard gray Line, gi <b>R</b>
. ja a	1,570		Bard line, rock
1,5"0	1,720		Line, - ink
.,7°0 1,735	1,785 1,770		lime, yellos Aimas, tak
11.10100 11.1070	1,787		Line, hird
, 7 7	1,820	-	Red sund
1,350	, E		large strand. The states
1,000	1,900 1,9 <b>2</b> 0		Line, pina Line, Cray
1,520	1,940		Lime, lijat
1,340	1,950		Line, Vaite, Vorgeland
,,,,,,,,,, 1,989	1,959 1,965		Line, light, bard Line, hight, very hard
1,205	1,980		Line, iard
3,92 0	2,001		Line, light
2,001 1,002.0	2,001.3 2,007.6		OIL said. Sand
2,002.0	2,007.0		Oil 301 d
2, 09.3	2,013		Fard line
	2,025		lard line, thite
ມຸ່ງ⊴.3 ມຸດສ7	2,037 2,045		White Line, Lard
s,043	2,047		Blue lime, .ardest
2,047	2,053		1.17.0
1,053 2,056	2,050 2,066		Lime, g <b>ray,</b> hard Hard lime
1. U U	2,000 2,002		Thite Line
<b>≈,</b> 058	2,069		011 sand
ದಿ, ೦೮೪ ಬ <b>್</b> ರಿ 7 <u>1</u>	2,071		Lime, dil s. dvidg Lime, Brown Lord
ಸ್ಕರಿ/ ವಿಕ್ರರಗಳಿ	2,079 2,034		Gray line
<b>≙,</b> 0%≅	೭,೦೪೮		Lime, Brown, burd
2,000	2.007		Lime, gr. y
ະ,007 ສຸ102	2,102 2,111		Lime, brown Oil sand, brown
2,111	2,113		Lina, Aito
2,113	2,113		0il sand
2,15 2,120	2,126 2,12 <b>5</b>		Lime, brown, oil Gray sandy lima, oil
2,1:0 2,1:03	2,125 2,127		Sandy line, oil
2,127	2,138		fard 1 the
2,102 	2,137		Gray line Gray line
₩•1000 ₩•1000	2,146.6		City and States

ell shot between 1999 and2130 150 sts. Sest. 12, 1925