Form	SG-108
TOTH	200-100

N.	NEW MEXICO STATE LAND OFF SANTA FE, NEW MAXICO	ICE
	DEPARTMENT OF THE STATE GEOLOGIS	T
	·	
	WELL RECORD	
+	Mail to State Geologist, Santa Fe, New Mexico, not more than after completion of well. Indicate questionable data	
AREA 640 ACRES LOCATE WELL CORRECTLY	following it with (?). Submit in duplicate.	
Company Oypey 011 Company	Address Bibbin, Hen Haal.co.	
Send correspondence to	Dil Company Address Hobbs, New Mexico.	
Bell-Ransey	Vell No. B in STA of Sec. A , T.	<u>214</u>
R	Oil Field	County.
If State land the oil and gas lease	is No. 20672 Assignment No. 20230.	
If patented land the owner is	, Address	
The lessee is Cypey Oil C	, Address Talas, O	klehora.
If not state or patented land, give s	tatus	<u> </u>
Drilling commenced	19 30. Drilling was completed October 16	19_ 36 _
Name of Drilling contractor	Address Talas, Ch	Johans.
Elevation above sea level at top of	casing feet.	
The information given is to be kep	t confidential until Mot Confidential19	
	OIL SANDS OR ZONES	
No. 1, from 3806	tototototototototototo	
No. 2, from	to No. 5, fromtoto	

IMPORTANT WATER SANDS

No. 3, from_______to_____No. 6, from______to____

No. 1, from	to	No.	3,	from	to
No. 2, from	to	No.	4,	from	to

CASING RECORD

SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFC FROM	RATED	Purpose
0.3	40/	8	1.M	358*	Menne		Protect	Surface	la ter.
7-5/8-	264	8	88	1335*	Coment O	uide	Protect		
0-1/2"	174	10	38	3707	Compat ()	uide	011 Str		

MUDDING AND CEMENTING RECORD

SIZE	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
1087	352	abo Sar			
7-5/8"	1335*	250 Sex			
5-1/2"	3707*	385 Sax			<u> </u>

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PLUGS AND ADAPTERS

Heaving plug—Material	Length	Depth Set				
Adapters—Material	Size					
SHOOTING RECORD						
<u> </u>						

SIZE	SHELL USED	EXPLOSIVE USED	QUANTITY	DATED	DEPTH SHOT	DEPTH CLEANED OUT

TOOLS USED

Rotary	tools	were	used	from feet	tofee	et,	and	from	feet	to	_feet
Cable	tools	were	used	fromfeet	tofee	et,	and	from	feet	to	_feet

PRODUCTION

Put to produ	ucing Hormology Let	, 1 986			
The producti	ion of the first 24 hours was	barr	els of fluid of which_	% was oil;	%
emulsion;	% water; and		Gravity, Be		·
If gas well,	cu. ft. per 24 hours 500,000	Gall	ons gasoline per 1,00	00 cu. ft. of gas	
Rock pressu	re, lbs. per sq. in. 1900 Ibc				

EMPLOYES

Roy Oats	Driller		Driller
Cerl Simpeon	Driller	Treat Kaskio	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.

	4	
Subscribed and sworn to before	ore me this 29	Name De Quececceras
day of Celob E	x '3)	Name & & Villeeeego
Nha Lee	CERTER V	Position District Superintendent
	Notary Public.	
Marthammination Findings		Representing Cypey OIL Company
My commission expires		Company or Operator.
	aller Maria and Aller	JUPLICATE

FORMATION RECORD

FROM	T0	THICKNESS IN FEET	FORMATION
0	62		Calochi & Sand
62	262		Vaivai - Chail
262			Send & Shells
	335		Calechi
335	870		Red Rock & Shells.
370	500		Red Rock & Shells.
500	760		Bed Book & Shells.
760	1508		Shale + Shells.
1 508	1545		Anhydrite
1345	1855		Salt.
13 55	\$117		Salt & Anhydrite.
8117	2313		Selt.
2515	2377		
2577	2476		Anhyer ite.
2476			Salt & Ambydrite.
	2506		Salt.
2506	2526		Anhydrite.
2526	2635		Anhydri te.
2655	2698		Anhydr ite.
2698	2976		Anhydri te.
2976	5014		lime.
3014	5045		Anhydrite.
3043	8276		Lime.
8276	30 68		
			Line. Total Depth.
	1		
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		-	
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