DUPLICAN Form SG-108 N. **NEW MEXICO STATE LAND OFFICE** SANTA FE, NEW MEXICO DEPARTMENT OF THE STATE GEOLOGIST WELL RECORD Mail to State Geologist, Santa Fe, New Mexico, not more than ten days after completion of well. Indicate questionable data by AREA 640 ACRES LOCATE WELL CORRECTLY following it with (?). Submit in duplicate. Tulsa, Oklahoma. Company Cypsy Cil Company ____Address____ Send correspondence to. Gypay 011 Campany Hobbs, New Mexico. _Address_ in 18./4 186 _of Sec.__ Werren Grohen (State) Well No. _, N. M. P. M.,____ Les 570 R _Oil Field_ _County. If State land the oil and gas lease is No.18834 Assignment No. A1545. If patented land the owner is____ ____, Address___ ~ The lessee is Oypey Oil Company ____. Address____ If not state or patented land, give status____ Drilling commenced April 14, 19 55. Drilling was completed 36 19 Name of Drilling contractor Loffland Bros Tulsa, Oklahoma. ____, Address__ Elevation above sea level at top of casing_____ __feet. The information given is to be kept confidential until Net Confidential _____19 **OIL SANDS OR ZONES** _____ No. 4, from____ No. 1, from **4070** to _____ No. 5, from____ No. 2, from____ ___to__ _to_ No. 3, from____ .to. **IMPORTANT WATER SANDS** _____ No. 3, from_____ __to____ No. 1, from_ ___to____ _____ No. 4, from____ No. 2, from____ __to____ _to_ **CASING RECORD**

SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFOI	RATED	Purpose
				1			FROM	TO	1 urpose
13"	40#	8	Steel	\$131."	None		To Pro	test Va	ter.
9-5/8	364	8	58 jag	1568'	Hallibur	ton		×.	
9-5/8 9-1/4	24.4	10	88	39771	Hallibur		011 S	ring.	
				<u> </u>					
_									

MUDDING AND CEMENTING RECORD

SIZE	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
13"	281.	2 25	Halliburton	1	
9-5/8	86 1588*	400	*		
9-5/8	39771	520	*		

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Heaving p	lug—Material	Le	ngth		Depth S	Set		
Adapters—	-Material	Si	ze				<u> </u>	
		SHO	OTING REC	CORD				
SIZE	SHELL USED	EXPLOSIVE USED	QUANTITY	DATED	DEPTH SHOT	DEPTH	CLEANED	OUT
			[
		-	rools use	D				
lotary too	ls were used from	feet to	4830 ⁺ f	eet, and f	rom	_feet to		fee
able tool	s were used from	feet to_	f	eet, and f	rom	_feet to		fee
		P	RODUCTIO	N				
Put to	producing 8-15	-1935	9					
The p	oduction of the fir	st 24 hours was	10,608	of fluid of	f which 3.1	_% was oil	1.	c

____% water; and ______% sediment. Gravity, Be__ emulsion; 34,5 If gas well, cu. ft. per 24 hours 4,966,508 _____Gallons gasoline per 1,000 cu. ft. of gas____ Rock pressure, lbs. per sq. in. 1200#

EMPLOYES

Jack Reynolds	Driller	C.G. Millet1	Driller
Cerl Simpson	Driller	C.C. Fielden	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 19^{31}	Name D. Q. Quereccergo
John L'Euceston	Position District Superintendent
VETICE OF THE PEACE. PRECINCT TO I	Representing Oypey Oll Company Company or Operator.
FEB. 1st, 1937	

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FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	205		Shele & Line.
865	868		Red Bed.
86 8	890		Sante.
880			
	900	(Shale.
900	990		Shale & Red Bed.
990	1396		Sand & Shale.
1596	1480		Sahydrite.
1480	1580		Shale.
1550	1415		Anitydrite.
1615	1680		Selt.
1420	1890		Salt & Anhydrite.
1800	1978		Salt & Shells.
1.978	8185		
8186	2329		Salt & Anhydrite.
1325	2548		Ankydrite.
8548	8660		Anhydrite & Selt
2660	8707	• •	Antyarite.
8707	2707		Ashydrite & Shale.
Anhydrite	2889		Anhydrite.
2629	2680		Brown Line.
8880	2922		Sandy Line.
			Anbydri te.
2922	2906		
2984	3066		I.Amo.
3064	3116		Anhydrite.
5116	5100		Lime.
3160	3210		Sandy Line.
3210	3250		Ankydrite.
3850	3535		Line.
\$535	3374		Anhydrite.
8374	3468		T.tmp.
3468	5800		Ankydri to.
			Line,
3500	5655		
3685	5675		Bandy Line.
3675	5780		Ankydrite.
5780	3951		I.Smp.
5859	5872	1	Anhydrite.
3872	3905		Lime
5905	5918		Antry tribes
3918	3950		Line
3950	3974		Sent & Shale.
	3965		Kine
5974			Sendy Line.
3965	3986		
3986	4057		
4037	4058		Sandy Line.
4058	4076		Line.
4074	4158		Seat
4158	4191		Linn.
4191	4801		Sente
4801	4230*		Sandy Lime. (Total Depth).
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