

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD AND SALES

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations

OIL SANDS OR ZONES 1, from 2005 to 2013 No. 4, from to 2013 No. 5, from to 2013 No. 6, from 1014 No.	TAILON DIJ Georgesty of California. Total No. 1. 182	<u>i </u>			of the Comm	nission. Submit in	QUINTUPLIC	ATE, If State	Lend submit 6 Copi
AND STATE SANDS CONTROL SANDS	Vell No. 1.00 is 188 4 of 58 4, of 58 28 T. 1.0-5 B. 31-5 RECURSES AND M. Pool. CLEATES Fool.	LOCA	AREA 640 ACR TE WELL COR	es Rectly					
AND STATE SANDS CONTROL SANDS	rell No. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	naion	Oil Comp	any of Cal	Morala		***	L. Zogla	
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Hilling Commenced. Say 20	THING Commenced NEW 29. 1859 19. Drilling was Completed. SCH 1978. ROBBE, Sew New 2000 Bert 1978. Robbe, Sew New 2000 Bert 1979. Robbe, Sew New 2000 Bert 1979. Robbe, Sew New 2000 Bert 1979. Robbe, Sew New 2000 COL SANDS OR ZONES OIL SANDS	Section	<u> </u>	If St	ate Land the Oil a	nd Gas Lease No.	i		••••
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IMPORTANT WATER SANDS clude data on rate of water inflow and elevation to which water rose in hole. 1. from. I. to feet. 2. from 9 to feet. 3. from 5 to feet. 4. from 5 to feet. CASING RECORD CASING RECORD SIZE FER FOOT USED AMOUNT SHOW PULLED FROM PERFORATIONS PURPOSE CAGE 1-1/2" 34	IMPORTANT WATER SANDS clude data on rate of water inflow and elevation to which water rose in hole. 0. 1, from								
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2, from 3	Description								
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	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Harricogated 5-1/2" casing 2905-2911' with 5 chots per foot and treated through performan 5000 gallicae crude all entire 1-1/26 sand per spillon at 25006 at 16 barrele per s	14110		(G 055°0.0	Silv Sound	<u>o rar</u>		12	
	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Herforested 5-1/2" casing 2905-2911' with 5 whots per fect and treated through performan 5000 gallone crude old edita 1-1/2# sand per spillon at 2600# at 16 barrele per s						·		
	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) [Participated 5-1/2] casing 2905-2911' with 5 chots per feet and treated through performance 5000 gallone crude oil with 1-1/2# sand per sallon at 2500# at 16 barrale per s	7-7/8	5+3./2°	(3982,68	aimset 00g	8 Far		125	(g
RECTION OF PRODUCTION AND STIMULATION	Restounted 5-1/2" easing 2905-2 911' with 5 whots per foot and throted th rough perfo with 5000 gallone crute all with 1-1/2f sa nk per gallon at 2000f at 16 barrele per s								
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(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)								*****************************	***************************************
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(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)									***************************************
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) [arrangled 5-1/2] easing 2905-2911' while 5 above per feet and breaked through perfo.					***************************************	***************************************		***************************************	
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) [arrangled 5-1/2] easing 2905-2911' while 5 above per feet and breaked through perfo.	will of Production Stimulation - Forthing load oil after candifies treatment after which the well		•••••		***************************************	••••••••••			
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(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)						*************************	******************		********************************

_____Depth Cleaned Out.....

to This essented form is being filed to correct elevation above sea level at top of tubing beed from 1834 to 1837.

JECORD OF DRILL-STEM AND SPECIAL . JS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

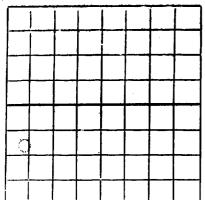
TOOLS USED

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avity		•	3	.% water	; and	% was sediment.	A.P.I.
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ne productio	n during the first 24 hou	urs was	ž1	A,C.F. plu	us	bar	rels of
uid Hydroc	arbon. Shut in Pressure	lbs.					
hut in	4,	***************************************					
DICATE B	ELOW FORMATION	TOPS (IN CON	FORMANO	E WITH	I GEOGI	APHICAL SECTION OF STAT	ME):
		-				Northwestern New Mexico	-,
		Devonian			Т.	Ojo Alamo	•••••
		Silurian			т.		
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		• •					
		Gr. Wash			Т.	Mancos	
• • • • • • • • • • • • • • • • • • • •	Т.	Granite			Т.	Dakota	
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(Date)

Address 619 St. Tenna Avertue, Eliftoni, Nazers

Position of Title 1972 13 12 Superintendent



NEW MEXICO OIL CONSERVATION COM

Santa Fe, New Mexico

120 CM 26 M 7 46 WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE,

If State Land submit 6 Copies

Well NoL= Ca; Well is 16 of Section	* ~						
Vell is 16	r cours	Company or Ope	<u>1607715.9</u> rator)	************	***************************************	H. Borls	***************************************
Vell is	28	, in.124		¼, of Sec28	, Т	llas p	L31-E, NMPI
f Section	prock G	usen	>=====================================	Pool,		Chaves	Count
	50	feet from.	<u> </u>	line and		feet from	i
	28	If s	State Land the Oil s	and Gas Lease No.	is	######################################	401404044499
rilling Commo	enced	May 2	<u>9. 1958</u>	, 19 Drilling	g was Completed	Jure la	, 19.5 ().
ame of Drillin	ng Contract	or	nga Brilling	Сопрену	·		***************************************
\ddress	***************************************	Fox 1	050. Kobba.	icy Mexico	*******************	10120024101002121000141200022	***************************************
llevation above	sca level at	Top of Tubi	ng Head	334	The inf	ormation given is	to be kept confidential uni
43	,	*****************	, 19				
			0	IL SANDS OR Z	ONES		
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lo. 4, from	<u></u>		to	•••••••••••		feet	***************************************
				CASING RECOI	RD.		
SIZE	WEIGHT PER FOO			KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
3-5/8"	21:4	Ee.	194.05	Buide aboe			Surface cag.
5-1/2"	Lly#	<u>Des</u>	2930. Ol	thide shoe	-	2905-2911	Production cag.
e" eue	4.7#	Lew Lew	2832.93	ge ge	leso leso		fog. string
		·		· · · · · · · · · · · · · · · · · · ·			
			MUDDING	AND CEMENTI	NG RECORD	 	
	SIZE OF CASING	where set	NO. SACKS OF CEMENT	METHOD USED	G	MUD RAVITY	AMOUNT OF MUD USED
	3~5/8"	209.65	195 9/4 5 Co	P&P		5.0	
1201/4" (5-1/2"	2912.EL	300 Forming	939			

.ECORD OF DRILL-STEM AND SPECIAL $^{\chi}$ $^{\prime}$ $^{\prime}$ 78

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

								feet to	
Cable too	ls were u	sed from	feet to	D	feet, ar	d from		feet to	feet.
				PROI	DUCTION				
Put to Pr	roducing.			, 19	હ				
OIL WE	LL: T	he production	during the first 24 hou	ırs was	5.30	ba	rrels of liq	uid of which	.6% was
	w	as oil;	್ಲ% was en	nulsion;	Δ	.% wate	r; and	% was	sediment. A.P.I.
	G	ravity	35. δ^3	••••••	•				
GAS WE						M,C.F. p	lus		barrels of
	lic	uid Hydroca	rbon. Shut in Pressure	1	bs.				
Length o	of Time S	Shut in		***************************************	••••				
PLE	ASE IN	DICATE BI	ELOW FORMATION	TOPS (IN CO	NFORMAN (E WIT	H GEOGE	APHICAL SECTION	OF STATE):
			Southeastern New M					Northwestern New	
			T.	Devonian				Ojo Alamo	
			T.	Silurian Montoya				Kirtland-Fruitland Farmington	
		. 12	T.	•				Pictured Cliffs	
			T.	McKee				Menefee	
			T.	Ellenburger				Point Lookout	
			т.	Gr. Wash				Mancos	
T. San	Andres	••••••	т.	Granite			T.	Dakota	·-
T. Glori	eta		т.	***************************************			Т.	Morrison	•••••
T. Drin	kard	***************************************	т.	***************************************				Penn	•••••

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L. G. C.	25,943	C. 444	Alimiddy or All to the little						
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	ATTA	CH SEPARATE SHEE	T IF ADDITION	NAL SPACE I	S NEEDED	
•	ear or affirm that the ined from available re	Ğ	ith is a complete	and correct reco	ord of the well ar	nd all work done on it so far
		•	*************	•••••••	•••••••••••••••••••••••••••••••••••••••	ALL AS TONES
Name	w. Jau	Carrent of Calif	போர்த்த Address	. 97 Title	Andrewskie Sur Called Survey Sur	Pediani, Secu Pedianiani