FORM C-105

N										

AREA 640 ACRES LQCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION

WELL RECORD
Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

Santa Fe, New Mexico

1070/5 2390/W Danciger Oil & Ref. Address Company or Operator 3 in NE SE SWr Sec. 17 ____, т.___ 18 Cummins Well No. Lease ____County. Eddy 28____, N. M. P. M., Artesia Field, ____ R. Well is______feet south of the North line and______feet west of the East line of______ If State land the oil and gas lease is No. 647 Assignment No. If patented land the owner is_____ _____, Address_____ If Government land the permittee is_____, Address_____, The Lessee is Danciger Oil & Ref. _____, Address____ Drilling commenced Oct 8 19.25 Drilling was completed Nov. 21 19.25 Name of drilling contractor E.R. Overfield , Address Artesia Elevation above sea level at top of casing_____feet. The information given is to be kept confidential until_____ _____19_____. **OIL SANDS OR ZONES** _____ No. 4, from____ ____to____ No. 1, from___ __to__ _____ No. 5, from____ No. 2, from..... _to_ __to___ No. 3, from_____to____ ____ No. 6, from____ _to_ IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. ____feet. _____ __to__ No. 1, from_____ No. 2, from_____ _____feet. ____ ____to____ to____ ____feet. ___ No. 3, from____ __feet. _ ____to___ No. 4, from_____ CASING RECORD

	WÉIGHT PER FOOT	THREADS		KIND OF		CUT & FILLED	PERFORATED		CUT & FILLED PERFOR	ORATED	PURPOSE
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	SHOE	FROM	FROM	то	·		
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MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED

PLUGS AND ADAPTERS

Heaving p	lugMaterial		_Length		Depth Se	epth Set		
Adapters-	-Material		Size					
		RECORD OF SHO	OTING OR	CHEMICAL 1	REATMENT			
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEAN	IED OUT	
<u> </u>			<u> </u>		_			
Results of	shooting or che	mical treatment	<u> </u>			<u>.,,</u>		
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<u></u>	.							
		RECORD OF	DRILL-STEM	AND SPRCIA	L TESTS			
If drill-ste	m or other speci	al tests or deviation :	surveys were	made, submit	report on separate	e sheet and attach	1 hereto.	
			TOOLS U	SED				
Rotary too	ols wore used fi	romfeet	to	feet, and	from	feet to	feet	
Cable tool	s were used f	romfeet	to	feet, and	from	_feet to	feet	
			PRODUC	PION				
Put to pro	ducing		,19					
The produ	ction of the first	24 hours was	ba	rrels of fluid a	of which	% was oil;		
emulsion;	%	water; and	% sedime	ent. Gravity,	Be			
If gas well	, cu, ft. per 24 l	10 ur s	Ga	llons gasoline	per 1,000 cu. ft.	of gas		
Rock press	ure, lbs. per sq.	in						
			EMPLOY	TES				
			, Driller	<u></u>			Driller	
			ION RECORD					
		-						
		that the information ;			te and correct re	cord of the well	and all	
work done	on it so far as	can be determined fr	om available	recoras.				
Subscribed	and sworn to h	efore me this						
N 4 5 5 6 1 1 0 0	WARE STOLE OF H	51510 MLC 1110		Place		Date		
day of			19	Name	T. Hellm	an		
				Position				

Notary Public

Donroganting

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION	
$\begin{array}{c} 0 \\ 15 \\ 25 \\ 225 \\ 245 \\ 250 \\ 245 \\ 250 \\ 277 \\ 287 \\ 400 \\ 420 \\ 425 \\ 485 \\ 485 \\ 495 \\ 628 \\ 718 \\ 750 \\ 855 \\ 648 \\ 718 \\ 750 \\ 855 \\ 648 \\ 718 \\ 750 \\ 855 \\ 648 \\ 718 \\ 750 \\ 855 \\ 648 \\ 718 \\ 750 \\ 855 \\ 648 \\ 718 \\ 750 \\ 855 \\ 648 \\ 718 \\ 750 \\ 855 \\ 648 \\ 718 \\ 750 \\ 855 \\ 648 \\ 718 \\ 750 \\ 855 \\ 648 \\ 718 \\ 750 \\ 855 \\ 648 \\ 718 \\ 750 \\ 855 \\ 648 \\ 718 \\ 750 \\ 855 \\ 648 \\ 718 \\ 750 \\ 855 \\ 648 \\ 718 \\ 750 \\ 855 \\ 648 \\ 718 \\ 750 \\ 855 \\ 648 \\ 718 \\ 750 \\ 855 \\ 648 \\ 718 \\ 750 \\ 855 \\ 648 \\ 718 \\ 750 \\ 855 \\ 648 \\ 718 \\ 750 \\ 855 \\ 648 \\ 718 \\ 750 \\ 855 \\ 648 \\ 718 \\ 750 \\ 855 \\ 648 \\ 718 \\ 750 \\ 855 \\ 1358 \\ 1358 \\ 1358 \\ 1358 \\ 1358 \\ 1358 \\ 1358 \\ 1358 \\ 1358 \\ 1358 \\ 1358 \\ 1358 \\ 1358 \\ 1358 \\ 1358 \\ 1358 \\ 1358 \\ 1358 \\ 1358 \\ 1358 \\ 1358 \\ 1358 \\ 1358 \\ 1358 \\ 1358 \\ 1358 \\ 1358 \\ 1358 \\ 1358 \\ 1358 \\ 1355 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1835 \\ 1355 \\ 1835 \\ 1355 \\ 1835 \\ 1355 \\ 1835 \\ 1355 \\ 1835 \\ 1355 \\ 1835 \\ 1355 \\ 1835 \\ 1355 \\ 1835 \\ 1355 \\ 1835 \\ 1355 \\ 1835 \\ 1355 \\ 1835 \\ 1355 \\ 1835 \\ 1355 \\ 1835 \\ 1355 \\ 1835 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 \\ 1355 $	15 25 225 245 250 277 287 400 425 440 425 440 425 4455 485 6248 750 8550 850 8900 913 922 953 1292 953 1292 953 1292 9838 1375 13358 1375 1438 14475 14510 1515 1635 16815 1635 1888 1999 2005 2112 $2140-6$		Lime gyp Sand Red rock Quick sand Lime Red rock Lime Red rock Shelly lime Red rock Pink lime Water sand Hard lime Shale Red rock Lime Gyp Lime Red gyp Pink Lime Pink gyp or shale Hard white lime Pink shale Lime White gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp C Gyp Lime Gyp Lime Gyp Lime Gyp Lime Gyp C Gyp Lime Gyp Lime Gyp C Gyp C Gyp C Gyp C Gyp C Gyp C Gyp C Gyp C Gyp C Gyp C Gyp C Gyp C Gyp C Gyp C Gyp C Gyp C Gyp C Gyp C Gyp C Gyp C Gyp C Gyp C Gyp C Gyp Gyp C Gyp C Gyp C Gyp C Gyp C Gyp C Gyp C Gyp C Gyp C Gyp C Gyp C Gyp C Gyp C Gyp C Gyp C Gyp C Gyp C Gyp C Gyp C Gyp C C Gyp C	Well shot Dec. 2 Between 2000 and 130 gts.



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	CUPLICATE
Form SC 108	
N.	NEW MEXICO STATE LAND OFFICE
	SANTA FE, NEW MEXICO
	SANTA FE, NEW MEXICO
	DEPARTMENT OF THE STATE GEOLOGIST
0	WELL RECORD
	Mail to State Geologist, Santa Fe, New Mexico, not more than ten days
AREA 640 ACRES LOCATE WELL CORRECTLY	after completion of well. Indicate questionable data by fol- lowing it with (?). Submit in duplicate.
Company Danciz r ()il	& Ref. Address 1070/5 2390/w
Send correspondence to	n Address
Cummins	Well No. 3 in NE SESV of Sec. 17 , T. 185
R. 285 , N. M. P.	M., rtesia Oil Field Eddy County.
If State land the oil and gas	lease is No. 047 Assignment No.
	, Address
The land the Danciver O	H1 & Rof
	Address
If not state or patented land, g	ive status
Drilling commenced Oct. (• <u>19 25</u> . Drilling was completed Nov. 21 <u>19 25</u>
	E, R. Overfield Address Attesia
	p of casingfeet.
The information given is to be	kept confidential until
	- 19

OIL SANDS OR ZONES

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	

CASING RECORD

SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF	CUT & PULLED	PERFORATED			
		TER INCH		· The sum of the sum o	SHOE	FROM	FROM	то	PURPOSE	
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									-	
		·····								
·····			<u> </u>		······					
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MUDDING AND CEMENTING RECORD

	I				
SIZE	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUDUSED
· ·	, x	<u> </u>			
	•	والمتحي ويستعلم والمرجع فتتعرف والمتحد فالمحمد والمتحد والمتحد والمحمد والمحمد والمحمد والمحمد والمح	فالبريد المتحدين فتقاد البرجا المتقالين بالمتقاط المتعاد المتحا		

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

TOOLS USED

Rotary tools were used fromfeet	tofeet,	and	fromfeet tofeet
Cable tools were used fromfeet	tofeet,	and	fromfeet tofeet

PRODUCTION

	Put to producing, 19, 19
	The production of the first 24 hours wasbarrels of fluid of which% was oil;%
em	ulsion;% water; and % sediment. Gravity, Be
	If gas well, cu. ft. per 24 hoursGallons gasoline per 1,000 cu. ft. of gas
	Rock pressure. lbs. per sg. 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 H.T. Hallman
day of, 19	Position
Notary Public.	Representing Company or Operator.
My commission expires	This log was copied by J. D. Funter

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
Ũ	15	:	Line 330 Send
1ວິ 25	25 225		sand Hed rock
25 325	245		uick sand
45	≳50		Lime Red rock
250 277	277 287		Line
287	400		Red rock
400	420		Shelly line Red shale
420 423	425 440		Line
440	455		Red rock
455	4 85 4 95	i i	Fink lime Fat er sund
485 495	500		Lime, STP
500	518		Line
510 550	550 575	:	Lime, Syp No rd lime
575	58 5		Line, hard
5.55	825 3 7 0		Bard libe Blue shale
62 5 638	ბ 3 მ 6 4 8	-	Brown shale
6 4 8	718		ned rock
71의 7구의	750		Lime Red gyp
750 835	835 350		ked (3) F
850	3 55		Lime
855	3 90 894		Red gyp Fink lime
38 0 89 4	900 900		tink gop or shale
900	918		hard white line ink shale
918 922	922 933		The line
922 933	954		ink lime
954	983		hite gyp Thite line
983 1,002	1,032 1,15		Gray lime
1,153	1,175		hite line
1,175	1,135		Brown lime ink lime
1,1 8 5 1,203	1,203 1,253		Gray lime
1,253	1,288		Prown line
1,238	1,293 1,325		Jyp L ime
1,293 1,325	1,333		Jp
1,333	1,338		Hard line
1,338 1,343	1,343 1,348		Gyp Sharp sandy lime
1,348	1,358		Hard lime
1,358	1,368	<u>.</u>	Cyp Lime
1,308 1,375	1,375 1,378		Gyp
1,378	1,385		Gyp
1, 385 1,438	1,438 1,441		Lard lime, gray Soft redbed
1,441	1,475		Tink lime
1,475	1,480		Gyl White lime
1,480 1,510	1,510 1,515		Gyp
1,515	1,530		Lime
1,530	1,535		Gy,) Gyp
1,5 35 1,568	1,568 1,605		Lime, sharp
1,005	1,610		Soft, sand Hard lime
1,3 1 3 1,3 1 7	1,617 1,667		link line
1.0.7	1.685		ink Line Pink line
1,385	1,725 1,755		Lime, hard
1,795 1,755	1,785		Hard pink line
783	1,315		Card line Cray sand
1,615 1,020	1,820 1,835		Jray san d
1,235	1,883		link Line, buid
1,335	1,898		Cyp Line
1,338 1,95	1,893 1,910	ļ	lard white line
1,910	1,922		ling hurd
1,918	1,945 1,970		Lime, hard Lime
_,945 1,970	1,989		Gray like, hard
⊥, 0⊴9	1,009		ine Dil Samd
1,099 2.550	2,004 2,005		lime
ಜ್ಯಂತು ೩,೦೦೮	2,017		Gray sand, showing oil
2,017	8,028		Line Line, Auru
್ಕಂಚಿತ ೭,0 4 0	と,040 2,054		Gray line, h_râ
2,040 2,054	2,054 2,112		Lime gray hard
2,112	2,12		Oil sand Lime hard
2 1 2 3	2,128		Line hard
2,123 2,123	2,138		Gray line, hard

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