## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

## WELL RECORD 7 M S 50

Mail to District Office, Qil 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.

cell in			(Compa	iny or Opera	tor)		*******************************	(Lease)	<u>.</u>	
Section	ell No								•	
Section 26 If State Land the Oil and Gas Lease No. is.    Jan. 24										
illing Commenced.  Jan. 24	ell is									
illing Commenced. Jan. 24. , 19.77 Drilling was Completed. 19.77  me of Drilling Contractor. Makin Drilling Company dress.		26	··············	If Sta	te Land the Oil	and Gas Lease No	. is			
Areas Hobbs, New Mexico  Avation above sea level at Top of Tubing Head 3237? D.R.s. The information given is to be kept confidential un Mot. Confidential Head 19.  OIL SANDS OR ZONES  1, from No. 4, from to No. 5, from to No. 5, from to No. 6, from No. 6,		nmenced	Ja	n. 24	***************************************	, 19 <b>57</b> Drilli	ng was Completed	Feb. 16	, 1	9. <b>57</b>
OIL SANDS OR ZONES  1, from										
OIL SANDS OR ZONES  1, from 6441 to 6450 No. 4, from to 2, from to No. 5, from to 3, from No. 6, from to  IMPORTANT WATER SANDS  clude data on rate of water inflow and elevation to which water rose in hole. 1, from to feet. 2, from to feet. 3, from to feet. 4, from to feet. 4, from TER FOOT USED AMOUNT SHOE PULLED FROM FERFORATIONS PURPOSE  5/58 24 2 32 New 27001 Float Surface 1/2" 14 2 15.55 New 64401 R Prod.  MUDDING AND CEMENTING RECORD	dress	•	••••••	Hobi	s, New Me	ki.co		•••••••••••••••••••••••••••••••••••••••	•••	
OIL SANDS OR ZONES  1. 1, from 6441 to 6450 No. 4, from to to No. 5, from to No. 5, from to No. 6, from to feet.  1. 1, from to feet.  2. 1, from to feet.  3. from to feet.  4. from to feet.  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE NO. 5,87 24 4 324 New CALO! IN PROCESSIVE STATES OF SUFFACE NO. 5,84 CALO! IN PROCESSIVE OF SUFFACE NO. 5,84 CALO! IN SUFFAC	evation ab	ove sea level	at Top	of Tubing	Head	3337' D.F.	The in	formation given is	to be kept confidenti	ial un
1, from 6441 to 6450 No. 4, from to 10. 2, from to No. 5, from to No. 6, from No. 6, fr		ot Cour	ident	1al	, 19					
2, from						OIL SANDS OR 2	ONES			
2, from No. 5, from to No. 6, from to feet to No. 1, from No. 1, from to feet to No. 1, from No. 1, fr	. 1, from	6443		to.	64,50	No.	4, from	tc		
IMPORTANT WATER SANDS    Solute data on rate of water inflow and elevation to which water rose in hole.   1, from										
IMPORTANT WATER SANDS  clude data on rate of water inflow and elevation to which water rose in hole.  1. from										
SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  SIZE VERY NEW 27001 Float  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDD USED							,			••••••
1, from	·lude data	on rate of	watan in	fow and a						
2, from to feet  CASING RECORD  CASING RECORD  SIZE FOOT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  1-5/8* 24 4 32# New 2700* Float Surfage  1/2* 14 4 15.5* New 6440* ** Prod.  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENT USED MUD AMOUNT OF MUD USED GRAVITY AMOUNT OF MUD USED								£4		
CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  5/5/8* 24 & 32* New 2700* Float  -5/8* 14 & 15.5* New 6440* N Prod.  MUDDING AND CEMENTING RECORD  SIZE OF CASING SET No. SACKS OF CEMENT USED MUD GRAVITY AMOUNT OF MUD USED  *** 8-5/8* 2700* 1400 Halliburtee										•
CASING RECORD  SIZE WEIGHT PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  2.5/8* 24 & 32# New 2700' Ploat Surface  -1/2* 14 & 15.5* New 6440' ** Prod.  MUDDING AND CEMENTING RECORD  SIZE OF CASING SET No. SACKS METHOD MUD GRAVITY AMOUNT OF MUD USED  ** 8-5/8 2700' 1400 Halliburges									t t	·····
CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  3-5/8* 24 & 32# New 2700* Float Surface -1/2* 14 & 15.5# New 6440* ** Prod.  MUDDING AND CEMENTING RECORD  SIZE OF CASING WHERE OF CEMENT USED METHOD GRAVITY AMOUNT OF MUD USED										
SIZE PER FOOT NEW OR USED AMOUNT SHOE CUT AND PERFORATIONS PURPOSE  8-5/8* 24 & 32# New 2700* Float Surface  5-1/2* 14 & 15.5# New 6440* ** Prod.  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF CASING SET OF CEMENT USED GRAVITY AMOUNT OF MUD USED  **SET** OF CEMENT** METHOD GRAVITY MUD USED  **SET** OF CEMENT** METHOD GRAVITY MUD USED	. <b>4,</b> 110111	******************		•••••••	το	•••••		eet	***************************************	••••••
SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  3-5/8* 24 & 32# New 2700* Float Surface 5-1/2* 14 & 15.5* New 6440* **  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED MUD GRAVITY AMOUNT OF MUD USED  **B-5/8 2700* 1400 Halliburton**						CASING RECO	RD	*		
MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED MUD GRAVITY AMOUNT OF MUD USED  SET OF CASING SET OF CEMENT USED GRAVITY MUD USED	SIZE	WEIG PER F	HT OOT					PERFORATIONS	PURPOSE	
MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF CASING SET OF CEMENT WHERE OF CEMENT USED MUD GRAVITY AMOUNT OF MUD USED  SET OF CASING SET OF CEMENT USED GRAVITY MUD USED	3-5/8"	24 &	32#	New	27001	Float			Surface	
SIZE OF SIZE OF CASING SET NO. SACKS METHOD WID GRAVITY AMOUNT OF MUD USED  8-5/8 2700 1400 Halliburton	j-1/2°	14 & :	15.5#	New	64401					
SIZE OF SIZE OF CASING SET NO. SACKS METHOD USED MUD GRAVITY AMOUNT OF MUD USED.  8-5/8 2700* 1400 Halliburton										
SIZE OF SIZE OF CASING SET NO. SACKS METHOD USED MUD GRAVITY AMOUNT OF MUD USED  ** \$-5/8 2700* 1400 Halliburton				····			×	<b>a</b> 2		
HOLE CASING SET OF CEMENT USED GRAVITY MUD USED  # 8-5/8 2700* 1400 Halliburton		<u> </u>			MUDDIN	G AND CEMENT	ING RECORD			
							a	MUD RAVITY		
7/84 5-1/2 6440 200	•				1400	Halliberto			·	
	7/8*	5-1/2	644	<b>to</b>	200			1		
			<del> </del>			<del>                                     </del>				
			<b>/-</b>							
RECORD OF PRODUCTION AND STIMULATION	Acidi s	ed in to								
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	······	- 21 V		Res MT	UI JUOU BA	LLONS. Frace	ured with 2	ou gallors.		•••••
(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.)	••••••	•••••••		•••			••••••			•••••
	••••••	·····		••••••			••••••	***************************************	••••••	•••••
(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.)  Acidised in two stages with 3000 gallons. Fractured with 5000 gallors.	ult of Pro	duction Stin	nulation.	Fl	owed 117.9	5 bbls, oil	in 24 hours	thra 3/4" 2	2/64" & 16/64"	gh.

## RE 3D OF DRILL STEM AND SPECIAL TESTS

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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1401C (00)	were use	u HVIII		teet to					teet to	·····	.teet.
		<b>36</b> 1				ODUCTIO	N				
ut to Pro	oducing	Mare	a 1		19	<b>57</b>					
IL WE	LL: The	production	during the	first 24 hou	ırs was	21.60	ba	rrels of liq	uid of which	<b>97</b> %	was
	was	oil;		% was e	mulsion;	3	% wate	r; and	9	was sediment. A	.P.I.
	Gra	vity	0.1								
	``							_			
AS WEI	LL: The	production	during the	first 24 hou	irs was	************	М,С.F. р	lus		barre	ls of
	liqu	id Hydrocai	rbon. Shut i	in Pressurc		lbs.					
ength o	f Time Sh	ut in									
PLE	ASE IND	ICATE BE	LOW FOI	BMATION	TOPS (IN	CONFORM	ANCE WIT	н сеосв	APHICAL SEC	TION OF STATE	E):
	_		Southeas	tern New M	lexico				Northwester	n New Mexico	
•	***************************************			Т.	Devonian			т.	-		
										nd	
		2445 25 <b>8</b> 3			•						
		961.0			-		}				
	n	3367		т,							
Grayl	•	3674		т.	Gr. Wash.,			<b>T</b> .	Mancos		•••••
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	4	5125 6325									
Drink Tubb		6009									
. Penn			•••••	Т.				т.		••••	•••••
Miss.			·····	т.			:	Т.			
					FORMA	TION RI	ECORD				
From	То	Thickness in Feet		Formati	on	Fre	om To	Thickness in Feet	F	ormation	
01	11241	1124	Gunda.	se & Re			-	-			
124	1215	91	Anhydr		a pea						
215	2445	1230		& Salt							
145 <b>563</b>	2583 2842	138 259	Anhy.	& Lime							
<b>142</b>	3367	545	Line &	: Shale		-					
3 <b>87</b> 674	3674 3928	2 <b>87</b> 254	Lime,	Shale &	Sand						
28	5125	1197	Lime				1				-
25	6009	864	Lime			i			*		
109 125	6325	316	Lime Lime	- T.D.		-					
,~,			44.00								
		4200	41101								
8" 18	C. 18	- 6379-	ol com	& hour	a with a	m [d hoo	r of air.	Geo es	rfaced in	L hour at re	•
5 MC	day a	nd cont	inned a	· 3/5 19	CF throu	ghout t	est. No 1	luid to	surface.	Pulled 3-1/2 and gas out UPP 405#, FF	*OD
Mill j	pipe an	recey	rered 18	O' dril	ling mad	540	aleen oil	and 3	601 of mad	and gas out	110
min	te bui	ldup 17	u />> 0 10#•	TT. NO	PUOM OI	water.	i.P. in 3	outur, e	et 2953#,	UP 405#, FF	P 12
			. <del>.</del> -								
	l	<u>                                     </u>	+								
					ATE SHEE	T IF ADD	TIONAL SF	PACE IS N	EEDED	. —	
· .			ATTAC	H SEPARA							
		<b>m</b>				.h.i	and	ant	of the court = 1 1	I work done on it	so for
	-		that the in	formation g		th is a comp	olete and corr	ect record o	of the well and a	Il work done on it	so far
	-	r or affirm	that the in	formation g					of the well and a		so far
s can be	e determin	ed from ava	that the in	formation g	riven herewit	Hol	obs, Now				so far
s can be	e determin	ed from ava	that the in	formation g	riven herewit	<b>Hol</b>	obs, New	Mexico ox 38			so far