

# **NEW MEXICO OIL CONSERVATION COMMISSION** Santa Fe, New Mexico

## 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.

	ATE WELL COI		Comm					
		(Company or Op	erator)			realed in t	***************************************	
ell No		, in <b>88</b> .	<sup>1</sup> / <sub>4</sub> of		<b>)</b> , T	<b>304</b> , R	, NМРМ	
.astes	Pistured	our.		Pool,		***************************************	Count	
ell is	<b>1900</b>	feet from		line and.	7330	feet from	lin	
Section		If	State Land the Oil	l and Gas Lease No	. is			
illing Cor	mmenced	Hey 17	***************************************	, 19	ng was Completed	July 22		
me of Dr	rilling Contrac	torGr	er-inlik Dri	Liling Corp	***************************************	·		
ddress			eington, He	· Horiso	*******************		••••••	
				16.9	The in	formation given is to	be kept confidential unt	
No Res	driction	<b></b>	, 19					
				OIL SANDS OR 2	ZONES			
. 1, from.			.to	No.	4, from	to		
. 2, from	•••••	***************************************	.to	No.	5, from	to		
. 3, from	••••••	***************************************	.to	No.	6, from	to		
			TMTD	ORTANT WATE	REANDE			
clude data	on rate of w	ater inflow an		ch water rose in ho				
. 1, from			to	•••••	•••••	feet		
						_		
3, from			to	••••••	*************************************	feet		
. 4, from			to	·····	•••••	feet		
	WEIGH	W AVENUE	OR	CASING RECO				
SIZE	PER FO				CUT AND PULLED FROM	PERFORATIONS	PURPOSE	
-5/4	- 2		W	Tems-			To shut off gr	
2	15.5	*	2051	-	*		à boulders	
							To shut off wa	
			MUDDIN	IG AND CEMENT	ING RECORD			
			OF WHERE NO. SACKS		METHOD MUD		AMOUNT OF	
	SIZE OF		NO. SACKS					
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	G	MUD RAVITY	AMOUNT OF MUD USED	
			NO. SACKS OF CEMENT		G			
			NO. SACES OF CEMENT		g nalate			
			SO 100	Pup & ci.re	ulato .	RAVITY		
		89 2055	OF CEMENT  50 100  RECORD OF	Pup & dire	AND STIMULAT	TION		
		89 2055	OF CEMENT  50 100  RECORD OF	Pup & ci.re	AND STIMULAT	TION		
		89 2055	OF CEMENT  50 100  RECORD OF	Pup & dire	AND STIMULAT	TION		
12-5/6 7-7/8	CASING	SET	RECORD OF	Pup & dire	AND STIMULAT	TION		
3-5/6 7-7/8	CASING	SET	RECORD OF	Purp & cl.re  F PRODUCTION A  No. of Qts. or Ga	AND STIMULAT	TION		
3-5/6 7-7/8	CASING	SET	RECORD OF	Purp & cl.re  F PRODUCTION A  No. of Qts. or Ga	AND STIMULAT	TION		
1-5/8 7-7/8	2-3/2 52 275 qte	(Record to	RECORD OF	Purp & cl.re  F PRODUCTION A  No. of Qts. or Ga	AND STIMULAT	TION		

# RECORD OF DEILL-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

	were us	ed from							feet to	
able tools	were use	d from	risas	leet to		feet,	and from		feet to	feet
					PR	DUCTION			,	
ıt to Prod	lucing	liot on p	reduction		19					
IL WELI							barr	els of liqu	aid of which	% wa
									% w	
							,			
		•							***	t. 1
AS WELI							M,C.F. plu	5	Fore	barrels
			oon. Shut in Pre							
ength of	Time Sh	ut in	71.4	ejs	•••••••••••					
PLEA	SE IND	ICATE BEI	LOW FORMAT	T NOIT	OPS (IN	CONFORMA	NCE WITH	GEOGE	APHICAL SECTION	
			Southeastern I					T.	Northwestern N	
•			***************************************						Ojo Alamo Kirtland-Fruitland	
									Farmington	
					=				Pictured Cliffs	2053
		•			McKee		¢	т.	Menefee	
Queen	1			T.	Ellenburge	r		Т.	Point Lookout	•
					Gr. Wash.,			<b>T.</b>	Mancos	
					•				Dakota	
						***************************************			Morrison	
								_	FCHD	
					•••••					
						:			***************************************	•••••
					FORMA	TION RE	CORD			
F		1								mation
*****	TΛ	Thickness	F	ormatio	n	Fron	то То	Thickness in Feet		nauon
From	То ———	Thickness in Feet	F	ormatio	n	From	то То	Thickness in Feet		nauon
rom	То		F	ormatio	n	Fron	п То			nation
rrom	То		F	ormatio	<b>n</b>	From	п То			nation
rom	То		F	ormatio	<b>n</b>	Fron	То			nation
rom	То		F	ormatio	n ·	Fron		in Feet	For	
rom	То		F	ormatio	n	Fron	OIL C	in Feet	RVATION CO	MMISSION
rom	То		F	ormatio	<b>n</b>	Fron	OIL C	ONSE	RVATION COL	MMISSION
rom	То		F	ormatio	<b>n</b>	Fron	OIL C	ONSE	RVATION COLDISTRICT OF Received	MMISSION FFICE
rom	То		F	ormatio	<b>n</b>	Fron	OIL C	ONSE	RVATION COL	MMISSION FFICE
rom	То		F	ormatio	n .	Fron	OIL C	ONSE	RVATION COLOR DISTRICT OF Received	MMISSION FFICE
rom	То		F	ormatio		Fron	OIL C	ONSE AZTEC opies	RVATION COLDISTRICT OF Received	MMISSION FFICE
rom	То		F	ormatio	n ·	Fron	OIL C	ONSE ONSE OPIES	RVATION COLDISTRICT OF Received	MMISSION FFICE
rrom	То		F	ormatio		Fron	OIL C No. C	ONSE ONSE OPIES	RVATION COL DISTRICT OF Received 1	MMISSION FFICE
rom	То		F	ormatio	n	Fron	OIL C No. C	ONSE OPIES OPIES	RVATION COL DISTRICT OF Received 1	MMISSION FFICE
rom	То		F	ormatio		Fron	OIL C No. C	ONSE ODIES  Tor Fe Land O	RVATION COL DISTRICT OF Received 1	MMISSION FFICE
rom	То		F	ormatio		Fron	OIL C No. C Opera Santa Prora State U. S.	ONSE ODIES  Tor Fe Land O	RVATION COL DISTRICT OF Received 1	MMISSION FFICE
rom	То		F	ormatio		Fron	OIL C No. C Opera Santa Prora State U. S.	ONSE OPIES  Tor Fe Land O G. S.	RVATION COL DISTRICT OF Received 1	MMISSION FFICE
rom	То		F	ormatio		Fron	OIL C No. C No. C Opera Santa Prora State U. S. Trans	ONSE OPIES  Tor Fe Land O G. S.	RVATION COL DISTRICT OF Received 1	MMISSION FFICE
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rom	То		F	ormatio	n ·	Fron	OIL C No. C No. C Opera Santa Prora State U. S. Trans	ONSE OPIES  Tor Fe Land O G. S.	RVATION COL DISTRICT OF Received 1	MMISSION FFICE

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.	143 a 00 3 00 A
Company or Operator	Address
Name C. R. Short	Position or Title