

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

me 19:23

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.

AREA 640 ACRES
LOCATE WELL CORRECTLY

Well is		Company or Oper	ator)		Wiles She	(Lease)	
Well is		, 111	1/. of	I/ of Sac	Andrew Court	D	NACDA
of Section			*****		_	as	County
of Section		feet from		line and	*		lin
				and Gas Lease No.	1400	1	
)	, 19
Name of Drilli		5-10		\$ 5	,	5-05	95
Address	_	Çan.	ido brig. C	35.			
Elevation abov							be kept confidential unt
			, 19			B	as aspectomation and
			(OIL SANDS OR Z	ONES		
No. 1, from		tc)	No. 4	, from	to	
No. 2, from	3046	to	3690	No. 5,	from	to	
No. 3, from		to) <u></u>	No. 6	, from	to	
Include data c	on rate of w	ater inflow and		ORTANT WATER ch water rose in hole			
						feet	
,							
No. 4, Irom	•••••••		to			leet,	
				CASING RECO	RD		
SIZE	WEIGH PER FO			KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
8 5/8			233				
51/2	1		330	!			
			MUDDIN	NG AND CEMENT	ING RECORD	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED		MUD RAVITY	AMOUNT OF MUD USED
23	8 5/8	285	803	Well 1 1 two how	,		
7.7/3	5 1/2	363	100	Hallilunken			
			RECORD O	F PRODUCTION A	ND STIMULA	TION	4.5
		(Record t	he Process used,	No. of Qts. or Gal	s. used, interval	treated or shot.)	26
						<u> </u>	
	r eer m		0 }==+ ,]	546 to 3590 1	o'coo evr	cus Punnyans o	41 em
30,1	PP 186.	******	•••••	***************************************		***************************************	<u>}</u>
							}
Result of Prod	duction Stim	ulation					
Mesuit of Proc	adedon Sum	ination	et before t	truinet. J	fter male	30 Valo. dona.	
		***************************************		•••••			

ORD OF DRILL-STEM AND SPECIAL TER

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

TOOLS USED

Rotary tools were used	from.	feet to	feet, and	d from d from		feet to	feet.	
			OUCTION					
	roduction during the first	24 hours was barrels of was emulsion;						
GAS WELL: The pr	roduction during the first Hydrocarbon. Shut in Pre	24 hours was		I,C.F. plu			barrels of	
Length of Time Shut	in		••••					
_	ATE BELOW FORMA Southeastern l	rion tops (in co		E WITH		Northwestern No	ew Mexico	
T. Salt		T. Silurian T. Montoya T. Simpson T. McKee T. Ellenburger T. Gr. Wash T. Granite T T T T T T T T		T.		Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota Morrison Penn		
From To	hickness in Feet F	ormation	From	То	Thickness in Feet	Form	ation	
1376 1468 16 1480 10 2330 10 2336 16 3380 10 3387 17 3864 14 3952	Ned Sed & Auto Sed Sed & Auto Sed & Autoy. Seds Seds & Autoy. Autoy. Autoy. Autoy.							

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

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.

	5-31-55 (Date)
Company or Operator	Address A. Carper Bldg., Artesia
10000	
Name Clas Tri Maga	Position or Title