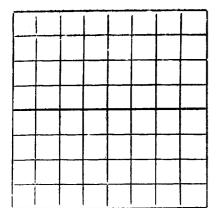
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NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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. If State Land submit 6 Copies

	<u> </u>	(Company or Oper	rator)	15		(T.46.5)	b)	
No	4	S.6. , in,	1/4 of	!⁄4, of Sec	, Т	11	, R	, NM
	Undesign	lated (* ////		Pool,	***************************************	Chaves	West	Coı
is	1650	feet from	north	line and	2310	feet fi	West	*******
ction	15	If S	tate Land the Oil	and Gas Lesse No.	E	3879		
ng Con	nmenced	6-27		59 Drilling	z was Completed	6-30)	19
of De	illing Control	₩ate	rs Drilling	Company, Inc	•		•	,
. OI DI	ining Contrac	Box 1	144, Artesia	a, New Mexico	*			
		, , , , , , , , , , , , , , , , , , ,	3689	KB			n is to be kept conf	
		at 10p of 1 ubin	_		Inc in	ionnation give	n is to be kept con	ndential i
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	853		859	OIL SANDS OR ZO	DNES	909	923	
, from	867	t	o	No. 4,	, from	•	to	
, from	888	t	905	No. 5,	from		to	
, from		t	o	No. 6,	, from	••••••	to	
			тмъ	ORTANT WATER	GANDS			
de data	on rate of w	ater inflow and		ch water rose in hole				
	none	3				fact	***************************************	
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ł, from			to		***************************************	feet	•	· · · · · · · · · · · · · · · · · ·
				CASING RECOI	R.D	τ		
01770	WEIGH			KIND OF	CUT AND			
size	WEIGH PER FO			KIND OF SHOE	Ť –	PERFORAT	rions Pur 867-879 Prode	RPOSE
. 1		OT USE	D AMOUN	KIND OF	CUT AND	PERFORAT 843—8 59 888 —9 05	<u> </u>	
. 1		OT USE	D AMOUN	KIND OF SHOE	CUT AND	PERFORAT 843-859 888-905	<u> </u>	
. 1		OT USE	D AMOUN	KIND OF SHOE	CUT AND	PERFORAT 843—859 888—905	<u> </u>	
. 1		OT USE	932	r shor	CUT AND PULLED FROM	PERFORAT 843-859 888-905	<u> </u>	
42		OT USE	MUDDIN NO. SACES	Float shoe	CUT AND PULLED FROM	PERFORAT 843-859 888-905	867-879 Prod.	stri
42 42 ZE OF OLE	PER FO	WHERE SET	MUDDIN NO. SACKS OF CEMENT	KIND OF SHOE Float shoe G AND CEMENT METHOD USED	CUT AND PULLED FROM	843-859 888-905	<u> </u>	of stri
42 42 ZE OF OLE	PER FO	VHERE	MUDDIN NO. SACES	RIND OF SHOE Float shoe	CUT AND PULLED FROM	843-859 888-905 MUD	867-879 Prod. 909-923	stri:
42 42 E OF OLE	PER FO	WHERE SET	MUDDIN NO. SACKS OF CEMENT	KIND OF SHOE Float shoe G AND CEMENT METHOD USED	CUT AND PULLED FROM	843-859 888-905 MUD	867-879 Prod. 909-923	stri:
42 42 ZE OF OLE	PER FO	WHERE SET	MUDDIN NO. SACKS OF CEMENT	KIND OF SHOE Float shoe G AND CEMENT METHOD USED	CUT AND PULLED FROM	843-859 888-905 MUD	867-879 Prod. 909-923	stri:
42 42 ZE OF OLE	PER FO	WHERE SET	MUDDIN NO. SACES OF CEMENT	KIND OF SHOE Float shoe G AND CEMENT METHOD USED	CUT AND PULLED FROM ING RECORD	843-859 888-905 MUD PRAVITY	867-879 Prod. 909-923	stri:
ZE OF	SIZE OF CASING	WHERE SET	MUDDIN NO. SACES OF CEMENT 100	F PRODUCTION A	CUT AND PULLED FROM ING RECORD	843-859 888-905 MUD SRAVITY	867-879 Prod. 909-923 AMOUNT MUD US	stri:
ZE OF	SIZE OF CASING	WHERE SET	MUDDIN NO. SACES OF CEMENT 100	IG AND CEMENT	CUT AND PULLED FROM ING RECORD	843-859 888-905 MUD SRAVITY	867-879 Prod. 909-923 AMOUNT MUD US	of stri
ZE OF	SIZE OF CASING	WHERE SET	MUDDIN NO. SACES OF CEMENT 100	F PRODUCTION A	CUT AND PULLED FROM ING RECORD	843-859 888-905 MUD SRAVITY	867-879 Prod. 909-923 AMOUNT MUD US	stri:
. 1	SIZE OF CASING	WHERE SET	MUDDIN NO. SACES OF CEMENT 100	F PRODUCTION A	CUT AND PULLED FROM ING RECORD	843-859 888-905 MUD SRAVITY	867-879 Prod. 909-923 AMOUNT MUD US	of stri
42 42 ZE OF OLE	SIZE OF CASING	WHERE SET	MUDDIN NO. SACES OF CEMENT 100	F PRODUCTION A	CUT AND PULLED FROM ING RECORD	843-859 888-905 MUD SRAVITY	867-879 Prod. 909-923 AMOUNT MUD US	stri:
ZE OF	SIZE OF CASING	WHERE SET	MUDDIN NO. SACES OF CEMENT 100	F PRODUCTION A	CUT AND PULLED FROM ING RECORD	843-859 888-905 MUD BRAVITY	867-879 Prod. 909-923 AMOUNT MUD US	of stri
ZE OF OLE	SIZE OF CASING	WHERE SET 932	MUDDIN NO. SACES OF CEMENT 100 RECORD OI he Process used, s. of oil s	F PRODUCTION A	CUT AND PULLED FROM ING RECORD ON STIMULA S. used, interval os. of sand	MUD RAVITY	867-879 Prod. 909-923 AMOUNT MUD US	of stri

ORD OF DRILL-STEM AND SPECIAL TE

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	ols were u	sed from	••••••••••••	feet to	fee	t, and from	*****************	feet to	feet
					PRODUCTION	r			
Put to P	roducing	6-3	0	·····,	1959				
OIL WE	LL: Ti	ne productio	on during the first	24 hours was	**********************	b=	arrels of lie	quid of which	% see
								% was s	
									seaiment. A.P.
									•
GAS WE	LL: Th	ne p roductio	on during the first	24 hours was	none	M.C.F. p	olus	•••••••••••••••••••••••••••••••••••••••	barrels o
	liq	uid Hydroc	arbon. Shut in Pr	essurc	lbs.				
Length c	of Time S	hut in	***************************************	·	•				
PLE	ASE IN	DICATE B	ELOW FORMA	TION TOPS	(IN CONFORMA	ANCE WIT	H GEOGI	RAPHICAL SECTION (OF STATE).
			Southeastern		,			Northwestern New	
T. Anhy	'		***************************************	. T. Devoni	an		т.	Ojo Alamo	•••••••
T. Salt		••••••••		T. Silurià	n	••••••	т.	Kirtland-Fruitland	·····
			• • • • • • • • • • • • • • • • • • • •		ya			Farmington	
			***************************************	•	n			Pictured Cliffs	
					urger			Menefee	
					ash			Point Lookout	
T'. San	Andres				<u> </u>			Dakota	
T. Glori	eta	••••••••	•••••	т	••••••		т.	Morrison	
			***************************************		•••••			Penn	
					······································				
			••••••		•••••				
				FOR	MATION REC	CORD			
From	То	Thickness in Feet	F	ormation	From	n To	Thickness in Feet	Formation	n
0 191 340 713 855 899 904 932	191 340 713 855 899 904 '932 942	191 149 373 142 44 5 24 10	Red Bed, A Red Bed, A Anhy., gyl Anhy., syl Queen Sand Queen Sand Queen Sand	nhy & Gyp , Red Sal , and salt	t		1.3	PREEVAL FORM CHARACTERS OF THE PROPERTY OF THE	MOSICINI DE
						1 1 1 K	5		1

	complete and correct record of the well and all work done on it so the second s
Company or Operator. Ernest. A. Hinson, individually.	Address Box 144, Artemia, New Lexico
Name A.A. Waters, Jr., and N. R. Williamson, a partnership	Position Title. Agent