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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 Celul 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

AREA 640	ACRES
LOCATE WELL	CORRECTLY

	The lbe	r Company				Resler-	Vates-Stat	e
						(Lesse) 1 95	29F.	
Well No	د چ	., in	<u> </u>	, of Sec	, T	, R		, NMPM.
	Artes	lia		Pool,	Eddy		• • • • • • • • • • • • • • • • • • •	County.
	2400	feet from	East	line and	250	feet from	north	line
of Section	28		nd the Oil and	Gas Lesse No. is	647			******
Drilling Co	mmenced	April 24	1	57 9 Drilling	was Completed	May 2		, 19
		D r						*****
Address		Artesia, Ne	w Mexic	9				
Elevation al	bove sea level at	Top of Tubing Head		3559	The info	mation given is t	o be kept confi	dential until

None , 19......

OIL SANDS OR ZONES

No.	1,	from	2075	to	No. 4, fromto
No.	2,	from		to	No. 5, fromto
No.	3,	from		to	No. 6, fromto

IMPORTANT WATER SANDS

Incl	Include data on rate of water inflow and elevation to which water rose in hole. 475 480 No. 1, from							
		475	480	feet	522र्ष			
		rom						
		rom						
No.	4, :	from	to	feet.				

CASING RECORD							
SIZE	WEIGHT PER FOOT	NEW OR USED	AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
10-3/4	40		275		150	Original	completion
8-5/8	32		1018		848	Original	completion
8-5/8	32	used	150	reg	none	none	surface
4-1/2	9.5	new	2070	reg	none	none	oil string

MUDDING AND CEMENTING RECORD							
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACES OF CEMENT	METHOD USED		MUD GRAVITY	AMOUNT OF MUD USED
12	10-3/4	150-275	original	completion	<u>in</u>	1925	
10	8-5/8	150	75	pump		none	new completion
10	8-5/8	848-1018	original	completion	12	1925	
	4-1/2	2070	125	pump		none	new completion

RECORD OF PRODUCTION AND STIMULATION

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Scout ticket indicates 120 qt. nitro shot from 2075 = 2103 on original completion.

None on this completion.

Result of Production Stimulation....

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2099Depth Cleaned Out......

WORD OF DRILL-STEM AND SPECIAL TF 'S

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

TOOLS USED

Ro Ca	otary tools w ble tools we	rere used from	feet to)	feet, and from		feet tofeet.
				PRODU	CTION		
Pų	t to Produc	hu- hooossa-s-	watar kujensi		erre ferrer		
OI	L WELL:	The production du	uring the first 24 hou	irs was	barrels	of li	quid of which
							% was sediment. A.P.I.
GA	S WELL:	The production du	ring the first 24 hou	rs was	M.C.F. plus		
		liquid Hydrocarbor	n. Shut in Pressure	lbs.			
Le	ngth of Tin	ne Shut in					
	THAGE		outheastern New M		FORMANCE WITH GI	COGI	RAPHICAL SECTION OF STATE):
Т.	Anhy						Northwestern New Mexico
т.						Т.	Ojo Alamo
н. В.						Τ.	Kirtland-Fruitland
Б. Т.						Т.	Farmington
						Т.	Pictured Cliffs
Т.						Т.	Menefee
Т. _				Ellenburger		T.	Point Lookout
Т.				Gr. Wash		Т.	Mancos
Т.		25		Granite		Т.	Dakota
Т.						Т.	Morrison
Т.	Drinkard		т.			Т.	Penn
T.	Tubbs		T.			Т.	
Т.	Abo						
Т.	Penn						
Т.	Miss						
				FORMATION			

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
~75 2075	±30 2103	50 511 511	water sand oil sand				

Above information taken from acout ticket on original completion in 1925.

* Scout ticket indica	tes well was originall con	ignal anatolinent date is unknown.
Ging 103975 61 2 501.	er debru or 7120° it s orig	No. Copies Received
		DISTRIBUTION
		FURMISHED
		Operator
		Proration Child
		State Land Crue
		U. S. G. 5.
		Transporter Transporter Transporter Transporter

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.

	ACV2 ept 28 1357
Company or Operator. Re they Co	Address Box 252, Brechennedy Deg
Name	Position or Title asst. Ono Supp.