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NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Menico

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

AREA 640 ACRES LOCATE WELL CORRECTLY

s. p. y	ates				State "F")	
	(Company or Operator)	, , , , , , , , , , , , , , , , , , ,	****************		(Lease)		
3 Well No	, in	NW	15	, T	178	r 28e	, NMPM.
	-						
	feet from	•					· · ·
	If State Land th						
	March 27						
Name of Drilling Contra	s.	P. Yates					
Address	arper Building,				******		
Elevation above sea level	at Top of Tubing Head	3522		The info	ormation given is	to be kept confi	dential until
	, 19						

OIL SANDS OR ZONES						
No. 1. from	1434	to	1444	No. 4, fromto		
				No. 5, fromto		
				No. 6, fromto		

INPORTANT WATER SANDS

Include data on rate of	water inflow and elevation to	which water ros	e in hole.	
No. 1. from	0to	70	feet	
	455 to			
	to			
No. 4, from	to	0	feet.	

				CASING RECOI	&D		
SIZE	WEIGHT PER FOOT	NEW OR USED	AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
5-1/2	14	Used	2300	Texas P.		48	Oil string
8-5/8	24	Used	527		161	None	Water shut off
10-3/4	46	Used	70			None	Caving hole

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
8	5-1/2	2300	225	Pump & plug		25 sax aquage!
10-5/8	8-5/8	527		Mud		
12-1/2	10-3/4	70		Muđ		

RECORD OF PRODUCTION AND STIMULATION

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

Perf. 1912-1926. Break down with 200 gals. BDA & 70 BQ. Treat with 404 BQ & 10 balls plus ENERGY 50,000# sand. Flush with 110 BO. Perf. 1434-1444. Break down with 50 gals. BDA plus 40 BO. Treat with 392 BO plus 50,000# sand. Flush with 60 BO.

Result of Production Stimulation. Plowing

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Construction of the second

ORD OF DEEL STEM AND SPECIAL TESI

	If drill-stem or other spe	cial tests or deviation	urveys were	made, submit report on se	parate sheet	and attach hereto	1 **
			TOOLS	JSED			
Rotary tools	were used from	feet to	773	feet, and from	f	eet to	feet.
Cable tools	were used from	03	feet, and from		eet to	feet.	
			PBODU	TION			
	May	25	50				
Put to Produ	ucing	······································	, 19	•			
OIL WELL	: The production durin	g the first 24 hours wa	4]	barrels of	liquid of w	hich. 100%	% was
	was ailt	% was emulsio	. .	% water; and.		Ve wat se	diment A D I
				water, and	•••••		
	Gravity	`					
GAS WELL	: The production durin	g the first 24 hours wa	.				barrels of
	-						
	liquid Hydrocarbon. S	hut in Pressure	lbs.				
Length of 7	Fime Shut in						
				OBMANCE WITH GEO		T SECTION O	
PLEAS		heastern New Mexico		URBANCE WITH GEO		hwestern New 1	
T. Anhy		···· · ·····				mo	
-					•	-Fruitland	
					T. Farming	ton	
T. Yates	416 639		•			Cliffs	
T. 7 River	639	-			T. Menefee		
T. Queen	⁵ 1196		burger		T. Point L	okout	
T. Gravbu	1619	T. Gr.	-		T. Mancos.		
T. San An	rg	T. Grav			T. Dakota.		
	L				T. Morriso	1	
	rd			······································	T. Penn		
					т		
					т		
					т		

FORMATION RECORD

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Т. ...

T. Miss

From	То	Thickness in Feet	Formation	From	Т	o	Thickness in Feet	Formation
0 418 638 424 629	418 638 1424 1629 1958	418 220 786 205 329	Gypsum, salt, sand & r Dol., anhy, red shale Dol., anhy, red & gray Red Ss, Anhy, Dol Dol., Anhy, Ss				lt, re	d sandstons
958	2703	745	Dol, Chert, Ss.		1		OIL CO	NSERVATION COMMISSION
						No		Resolved DISTRIBUTION
							ERATOR	
						SA	NTA FE	0)%•(C-
						ST U	ATE LAND	0950.
							14 10 103 103 103 103 103 103 103 103 103	ER

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. June 16, 1959

Yates) Company or Op Nan

Address 309 Carper Building, Artesia, N.M.

Т.

Position or Title Production Superintendent