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			NEW M	EXICO OIL CONS	ENVATION CON	IMISSION
	┶┶┼╾┥			Santa Fe	New Marico CFF/C	12 0 o
				I.	New Mexico	- <i>UCC</i>
an suite s	L				BM	4.
	8			WELL 1	RECORD	10:12
	1					
-+-+	╉╍╉╍╉╺					
	┼╍┼╍╋╼╸			•	•	Form C-101 was sent no in Rules and Regulation
			of the Commission. Sul			Land submit 6 Copies
LOCATI	REA 640 ACRES E WELL CORREC	TLY				
	John A	apany or Operator)		<u></u>		
		apany or Operator)			(Lease)	
:ll No						37 E. NMPM
	Roppe		Pool,			
						South lin
Section	23	If State La	and the Oil and Gas Les	e No. is	•9864	
illing Comm	nemced	3-29-	10 56	Drilling was Completed	4-2	9- , 19. 34
ining comm		g. P. 1	lates Brillin	E Co.		,
,		19		OR ZONES		
1 from	4148	to	164	No. 4. from	to	
. i, nom	4188		194		••	
						······································
. 3, from		to		No. 6, from	to	
			IMPORTANT W			
				ALLE BANUS		
clude data o	on rate of water	inflow and elevat	tion to which water rose			
			ion to which water rose	in hole.	feet.	
). 1, from			ion to which water rose	in hole.		
 1, from 2, from 			ion to which water rose	in hole.	feet	
 b. 1, from b. 2, from b. 3, from 			tototo	in hole.	feet	
 1, from 2, from 3, from 			ion to which water rose	in hole.	feet	
 b. 1, from b. 2, from b. 3, from 			toto	in hole.	feet	
 b. 1, from b. 2, from b. 3, from 	WEIGHT		tototototototototo	RECORD	feet feet feet	1
 b. 1, from b. 2, from b. 3, from 			tototototototototo	in hole.	feet	
 b. 1, from b. 2, from b. 3, from b. 4, from 	WEIGHT	NEW OR	tototototototototo	RECORD	feet feet feet	1
 b. 1, from b. 2, from b. 3, from b. 4, from 	WEIGHT	NEW OR	tototototototototo	RECORD	feet feet feet	1

MUDDING AND CEMENTING RECORD

Size of Hole	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD Gravity	AMOUNT OF MUD USED
	5 1/1	4383	1200	Helliberton		

RECORD OF PRODUCTION AND STIMULATION

(Record the Process used, No. of Ots. or Galt, used, interval anated or shot) 30, With Lour Êr: Perforated per hour, pla Lone. Pumbbod 15 ene berrel of eil. 5. Set bridge ping at 4210 feet. Perforated from 4108 to 4194, 4148 to 4164, with four shots per foot. Acidized with 500 gallons and followed with fracturing with 7000 gallons of heavy all and # 6000 pounds of east.

Result of Production Stimulation.....

38 barrels of oil per day.

Depth Cleaned Out....

CORD OF DRILL-STEM AND SPECIAL TI

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

		· · · · · · · · · · · · · · · · · · ·	S USED			
Rotary tools w	ere used from	feet to	feet, a	nd from		feet tofee
						feet tofee
			UCTION			
Put to Produc	ng A	F11 20 , <u>19</u> 56				
OIL WELL:	0			1		uid of which
						% was sediment. A.P.
	was on,	· · · · · · · · · · · · · · · · · · ·		% wate	er; and	was sediment. A.P.
	Gravity					
GAS WELL:	The production	during the first 24 hours was		M.C.F. p	olus	barrels o
	liquid Hydroca	rbon. Shut in Pressurelb	s.			
Length of Tin	ne Shut in				• •	
-			•-			
PLEASE	INDICATE BE	LOW FORMATION TOPS (IN CO)	NFORMAN	CE WIT	H GEOGE	
		Southeastern New Mexico				Northwestern New Mexico
,		T. Devonian				Ojo Alamo
						Kirtland-Fruitland
		T. Montoya				Farmington
		T. Simpson				Pictured Cliffs
		T. McKee				Menefee
		T. Ellenburger				Point Lookout
						Mancos
			•••••••••••		T.	Dakota
		Т			Т.	Morrison
		Т	••••••	•••••••	Т.	Penn
		T	••••••		Т.	
T. Abo		Т			Т.	
T. Penn		Т			Т.	
T. Miss	•••••	Т	·····		Т.	
		FORMATIC	ON RECO	RD		
From T	o Thickness in Feet	Formation	From	То	Thickness in Feet	s Formation
	64 344	Surface	-			

		milect				mreet	
- 9	344	344	Sur Love				
					1	1	
344	1.300	936	Red Bed				
1306							
	1667	367	Bod Bod & Anhydrite				
1667	2757	1090	Ambrauland and the states				
			Ambpdrite & Selt				
2757	3703	946	Ambydrite & Gyp				
3793	3009	186	Andreder (be den & t te.				
			Anhydrice, Gyp & Lin				
3689	4083	194	Ambydrite & Lime				
4063	4116	35	Line				
4118							
	4263	164	Line & Sand				
4282	Teste 1	1 Dag					
	6.00 M	in suit					
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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.

Company or Operator	٨.	Tates	
Name Nola	b~		

Artesia,			Hay	2,	1936
Address	167,	Artesta) , i i		neutos.
Position or Tit	ekke	per	·····		

Drill Stem Tests on John A. Yates, Shell-State No. 2, Located in NW& SE& (Unit J) Section 23, T. 18 S., R. 37 E., Hobbs Field, Les County, New Mexico.

- Test No. 1. April 10, 1956, from 4240 to 4262. Misrum. Bridge in hole. Tried to open tool and plugged perforations.
- Test No. 2. April 12, 1956, from 4240 to 4282. Tool open 1 hour and 30 minutes. Closed in 15 minutes. Opened Tool with strong blow. Gas to surface in 2 minutes. Slight oil and heavy gas cut sulphur water in 1 hour. Recovered 1185' of sulphur water and 75' free oil.

BULLI SLEED LOUD ON UPOR A. LELER, SHELL FRALV NO. J. LUCARPEC (* NEG ARU (LULL J) GRALLOR PA, T. IT AUG (- 37 NO.) HER & FLAKS, LEA FOURSY, No. DENELO.

- વિક્રમ ગામ છે. ત્યાલગાદ દેસ દિલ્લીએ, સંદાય મહત્યને દાગ વર્દકર્દ્ધ નામનાં પ્રથમ તો દ્વીપ્ત દેશ જાગ્યક્રમ તો દસ્યા દાગ પ્રથમ દાગ પ્રથમ દાગ છે. સ્થાને છે દેમ _{કાર} પ્લ જ્યન દ્વાર ક્રહેટ કદ્દાલ્લક્રમ
- Less april et 1995, Low 6340 of 1952) (Der 1977) Dens and 30 admices. Piesed en 35 mineres. Openad 3003 with sering plone, Des Co striket (2 mine est 1 Logic of and merry 346 me sciple. Wetat 5 hours certeres 1) of 05 of prod were and 1) of 05 of prod were