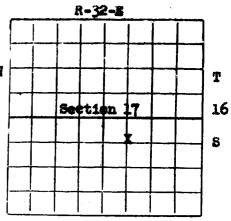
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NEW MEXICO OIL CONSERVATION GOMMISSION Senta Fe, New Mexico 22 PM '63

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

	_	Shell Oil C		***************************************					WELL CORR	
		(Company or Open					•	•		
				Pool,				•		•
				line an						
				and Gas Lease 1		_				
				, 19. 63 Drii						
				lling Comp	-	-				•
				ng, Artesi						
				4345						
		tial			*************	I DC ID	tormation Rive	. 13 10 1	e kept conn	identiai ur
	2001.1			OIL SANDS OR						
				No						
				No	_					
o. 3, from		tc)	No	. 6, from.		*************	to	*****************	*******************
			IMP	ORTANT WAT	er sani)S				
clude data	on rate of w	ater inflow and	elevation to whi	ch water rose in l	hole.					
o. 1, from	•••••	*************************	to	***************************************		************	feet	•••••••		•••••
o. 2, from	•••••		to	*************************		•••••••	feet	•••••		••••••
o. 3, from	•••••	***************************************	to	***************************************	,,	******	fcet			•••••••••
o. 4, from	•••••	*******************************	to			••••••	feet	•••••	******************	•••••••••
					2022					
	***************************************			CASING REC				¥"		
SIZE	PER FO	OT USE	AMOUN	T SHOE	PULL	T AND ED FROM	PERFORAT	IONB	PUR	P08E
5/8"	24			61			ol ol t	01.202	Surfac	e
1/2" _	9.	5# Use	a 347	6' Guide			3404" -	3412'	011	
				C AND COME		T CODD				
8175 05	even or	WHERE		G AND CEMEN		ECORD		Ť		
SIZE OF HOLE	SIZE OF CASING	SET	NO. SACES OF CEMENT	WETHO			MUD RAVITY	l	AMOUNT MUD USE	
5/8" 3/4"	7 5/8" 4 1/2"	396' 3487'	250 175	Pump & Pla	-	Cemen	ted to su	face		
3/4	7 4/6	100	+17	resp a str	~6			<u> </u>		
									· - · · · · · · · · · · · · · · · · · ·	
			RECORD OF	PRODUCTION	I AND ST	rimula:	TON			
		(December 4)	Dunnan	No. of Qts. or (7-lad	1				$-\omega$
	a ahoht	- 3412' v	*	-	•			.,		Null
			MCA V/Fe AC	ditive.	***************************************		***************************************			
••••••••		***************************************			***********	***********	****		****************	••••••
••••••		*****	-4	••••••••••••••••••••••••••••••••••••••						***************************************
				*********************			***************************************			
		On O	PT flowed 4	AO BORR + 1	d Due	s (man	A on ho B	0 45 6) mark 6	
sult of Pro	oduction Stim	ulation	······································		LP 201401	/ here	U OU 40 B	A TIT .	· m.p. /	
sult of Pro	oduction Stim	ulaifoil	***********************	FTP 285 -			4 OII 40 B			

			30	OBD OF DRILL-ST	EM AND SI	PROTAL	T. B	*		
	If dri	ll-stem or o		r dexistion surveys we	re made, sub	mit repor	t on separ	ate sheet and attach t	rereto	
			.0	TOOL	S USED					
Rotary to	nols were :	used from	0 c a	legt to	3911			•	_	
				feet to						
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			_	_	UOTION					
Put to P	roducing	Novem	ber l	₁₉ 63	•••					
OIL WE	ELL: Th	e productio	on during the first	24 hours was	480	bar	rels of lio	uid of which	99 % was	
				was emulsion; 15						
						.% water	; and	%o w	as sediment. A.P.I.	
	Gra	avity	22. <u>r. 458</u>				•			
GAS WE	LL: Th	e productio	n during the first	24 hours was	1	M,C.F. pl	u s	•••••	barrels of	
	liqu	uid Hydroc	arbon. Shut in Pres	surc	s.					
Length (of Time SI	hut in		***************************************						
PLE	ase ini	DICATE B		TON TOPS (IN CO	NFORMAN	DE WITH	i Geogi			
T. Anh			Southeastern N					Northwestern N		
			***************************************	T. Devonian T. Silurian				Ojo Alamo Kirtland-Fruitland		
			***************************************	T. Montova				Farmington		
T. Yate		25261	(+1829')	T. Simpson				Pictured Cliffs		
T. 7 Ri	vers	2794	(+1561')	T. McKee				Menefee		
T. Que	en	33891	(+966*)	T. Ellenburger	***************************************	***************************************	Т.	Point Lookout		
-	•		***************************************	T. Gr. Wash			Mancos			
				T. Granite T. Base Red B				Dakota		
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			770000000000000000000000000000000000000	T.,				***************************************		
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From	То	Thickness in Feet	For	rmation	From	То	Thicknes	Form	ation	
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ATTACH SEPARATE SHEET IF	ADDITIONAL SPACE IS NEEDED
I hereby swear or affirm that the information given herewith is a as can be determined from available records.	complete and correct record of the well and all work done on it so far
	November 4, 1963
Company or Operator	Addressp
Name B. A. Lowery Original Signed By R. A. LOWERY	Position or Title District Exploitation Engineer