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NEW MEXICO OIL CONSERVATION COMMISSION

1061

Santa Fe, New Mexico

JUL 3 1961

D. C. C.
ARTESIA, OFFICE

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

LOCAT	REA 640 ACR TE WELL COR	es Rectly							
Sunray		inent Oil				No Mo State	X»		
ll No	•		,	.¼. of Sec	Т	18s R	33E , NM		
	n Yates						Cou		
ll is	16501			line and			tag		
Section									
•							, 19. 6		
ne of Dril	lling Contrac	cae Cae	tos Drilling	Company		••••••			
dress			San Angelo,						
vation abo	ve sea level a	t Top of Tubing	Head 36041 t	ubinghead 0	CL The in	formation given is to	be kept confidential u		
			, 19						
				IL SANDS OR Z					
1, from	26091	to	27851	No. 4,	from	to	***************************************		
-									
3, from		to)	No. 6,	from	to			
			IMPO	RTANT WATER	SANDS				
				water rose in hole					
1, from	7601		to	7801	•	feet. Stood 10	O! in hole		
2, from			to		•••••	feet			
•									
. 4, from			to			fcet	······		
				CASING RECO	RD				
SIZE	WEIGH PER FO			KIND OF	CUT AND PULLED FROM	PERFORATIONS	PURPOSE		
Au	24	Yer	912	Baker WDW			Surface		
/8"	671		2855	Beker FS		2785-2760' &	Production		
· - 			·			ED 3050031			
,, ,	<u>!</u>	<u>-</u>	•			·			
			MUDDIN	3 AND CEMENT	ING RECORD				
SIZE OF HOLE	SIZE OF CASING	WHERE BET	NO. SACES OF CEMENT	METHOD USED		BRAVITY	AMOUNT OF MUD USED		
0**	3 5/8"	896	225	Pump & Plus	None	None Used - Cable Tools			
<u> </u>	2 7/8*	2855	250						
			RECORD OF	PRODUCTION A	IND STIMULA	TION			
		(Record t	he Process used, N	No. of Qts. or Gal	s. used, interval	treated or shot.)			
			ined oil wit	h 500 gellor	agabiosac	arhead and 40,	000# sand		
rec w/.	15,000 ge	llons ref	**************************************			_			
	15,000 ge								
	_								
	_								
ith rul	bber ball)PD. 1/2" o				
ith rul	bber ball	ulation Well		d for 360 R	PD, 1/2" o		GOR 1860,		

REALAD OF DRILL-STEM AND SPECIAL TESTS

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

TOOLS USED

			······································	feet	to3350_1			•••••••	feet to	fe	
		_	_		PROD	UCTION					
Put to 1	Producing.	Jun	29	•••••	, ₁₉ 61	••					
OIL W	ELL: T	he produc	tion during the firs	t 24 ho	ours was 360	<u> </u>	ba	rrels of lic	uid of which	% v	
									% was sedi		
			270					,	was seen	ment. A,1	
GAS W									. •		
GAS W							M.C.F. p	us	~	barrels	
			ocarbon. Shut in Pr								
Length	of Time S	hut in	24 hrs			. .			!		
PLI	EASE IN	DICATE				NFORMAN	CE WIT	H GEOGI	RAPHICAL SECTION OF	STATE)	
		618	Southeastern						Northwestern New Me	xico	
		97.			Devonian				Ojo Alamo		
			••••••		Silurian Montoya				T. Kirtland-Fruitland		
T. Yate	cs	320		. Т.	Simpson				Farmington		
			•••••		McKee				Menefee		
					Ellenburger						
	_		·····		Gr. Wash				Mancos		
					Granite				Dakota		
					***************************************				Morrison		
T. Tub	bs	••••••••		Т.	***************************************						
					••••••		••••••		••••••		
							***************************************	Т.			
I. Miss	l	······································	••••••	Т.	FORMATIC			т.		************	
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From	То	in Feet	F	ormatio	on	From	То	Thickness in Feet	Formation		
		50	Caliche								
urf	1 50	-				li i		ŀ			
50	50 618	50 568	Red shale								
618	618 815	568 197	Red shale Anhydrite								
50 618 815 950	618 815 19 50 2 5 00	568 197 1136	Red shale Anhydrite Salt	Røđ	shale				croN		
50 618 815 950 500	618 815 1950 2500 2640	568 197 1135 650 110	Red shale Anhydrite Salt Anhydrite & Brown sand				-SNEE	MOITKE	COMMISSION		
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	A	TTACH SEPARA	TE SHEET IF	ADDITIONAL	L SPACE IS	NEEDED		
I hereby swe	ar or affirm that	the information give	ven herewith is a	complete and	correct recor	d of the well as	nd all work don	e on it so far
as can be determine	ned from availab	le records.		•		- or the wen ar	id an work don	Con it so rai
	•	· ¢	t	Ju	ne 30, 19	61		
Company or Oper	ator Saytes 1	d Continent			-		New Mexico	(Date)
Name R. E. S	Statton	LET!	***************************************			rict Engl		
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