

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mesico OFFICE O. C. C.

Jun 15 8 38 AM '64 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. Pollow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

If State Land submit 6 Copies

			<u> </u>	_			completion of we QUINTUPLIC			ules and Regulation submit 6 Copies
1.00/	AREA 640 A	CRES ORRECT	l.Y							
	Marath	on O	Ll Co	mpany	r 		State	Warn a/c	4	
Vell No	1	-	-			4 of Sec	23 т			35 E , NMPA
Vell is	330	f	eet from	, s	outh	line and	330	feet fr	we:	Count
										19
	_									************************************
										ept confidential un
				_				1		
						G43770G O70 G	·			
						SANDS OR 2		•		

lo. 3, trom.	••••••	**********		.to		No. (), 1rom		to	
					IMPOR	TANT WATE	R SANDS			
						vater rose in ho				
										·
No. 3, from.	• • • • • • • • • • • • • • • • • • • •	**********			to			feet	*******************	
No. 4, from.	••••	••••••		***************************************	to			feet.	************************	
						CASING RECO	RD	•		
SIZE	WEIG PER F	HT		V OR	AMOUNT	KIND OF	CUT AND PULLED FROM	PERFORAT	TONA.	PURPOSE
711	23#		Us		1503'	Guide	None	I Elsa Onax		
				-	1,00	Garae	MOHE			
						<u> </u>				
					!	!	1	,		
					MUDDING A	AND CEMENT	ING RECORD			
BIZE OF HOLE	SIZE OF CASING		ERE	N KO	O. SACKS CEMENT	METHOD USED	0	MUD	A	MOUNT OF OUD USED
9-7/8"	711	150)3 •	 	650	2-Plug			-	
										
		 -	t	 					 	***
	·			191	ECORD OF P	RODUCTION A	ND STIMULAT	PION		
		4.								
		(1			occas used, No.	of Qts. or Gal	s. used, interval	treated or sho	t.)	
*******************		•••••••••••••••••••••••••••••••••••••••	NC	one			************************	• 1====================================	***************************************	*******************************
*	•••••••			***********	***********			*****************	******************	***************************************
			····		***************************************	I I I I I I I I I I I I I I I I I I I		*************	***************************************	***************************************
***************************************		**********		***********		***************************************				*************************
esuit of Pro	duction Stin	nulation	l	No	ne - well	plugged &	abandoned	:-	••••	••••••
***************										************************
								^{त्र} ह्∙		***************************************
		· · · · · · · · · · · · · · · · ·		*********		*****************		""" Lych Tyck	arcu (Jul	***************

RECORD OF DRILL-STEM AND SPECIAL VTS

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

TOOLS USED

				et to 6250					
Cable to	ois were us	ed from	fc	et to	•	d from	•••	feet to	fcet.
		_		PRODU	OTION				
Put to P	roducing	Plugge	i & Aband. 6	<u>-5-64</u> , ₁₉					
OIL W	ELL: Th	e productio	n during the first 24	hours was		barı	rels of liq	uid of which	% was
	was	oil;	% w	as emulsion;		% water;	; and	% w	as sediment. A.P.I.
	Gra	vity	***************************************	····			•		
GAS WI	ELL: The	productio	n during the first 24	hours was	м	CF nh			harrele of
0110						ioir. pit	49	•••••••••••••••••••••••••••••••••••••••	
				ırclbs.				<u>.</u>	
_				••••••					
PLF	CASE IND	ICATE B		ON TOPS (IN CON	FORMANC	E WITH	GEOGR		·
T. Anh	1	.672 ()	Southeastern New 42263)				ar.	Northwestern N	
	1776 / /01 CO \							Ojo Alamo Kirtland-Fruitland	
B. Salt.	2	622 (7	/ 1313)	T. Montoya				Farmington	
T. Yate			L028)	T. Simpson			Т.	Pictured Cliffs	
T. 7 R			4361)	T. McKee		••••••	т.	Menefee	•••••
T. Que			4151)	T. Ellenburger	***************************************	•••••	T.	Point Lookout	•••••
•	٠,		-191)	T. Gr. Wash				Mancos	
			-494) -2083)	T. Granite				Dakota	
				Т.				Morrison	
	•			T				Penn	
				T				••••••	
			***************************************	т.		•••••		***************************************	
				T				***************************************	
				FORMATIO	N RECOR	æ			•
From	То	Thickness in Feet	Form	nation	From	То	Thickness in Feet	Form	ation
		in Feet	· · · · · · · · · · · · · · · · · · ·		From	То		Form	ation
From	т _о		Form		From	То		Form	ation
		in Feet	· · · · · · · · · · · · · · · · · · ·		From	То		Form	nation .
0	1430	in Feet	Sand, Redb		From	То		Form	ation
0	1430 1685	1430 255	Sand, Redbo					Form	ation
0 1430 1685 3104	1430 1685 3104 3602	1430 255 1419 498	Sand, Redbo Anhy. Anhy, Salt				in Feet	Form	ation
0 1430 1685	1430 1685 3104	1430 255 1419	Sand, Redbo				in Feet	Form	nation
0 1430 1685 3104	1430 1685 3104 3602	1430 255 1419 498	Sand, Redbo Anhy. Anhy, Salt				in Feet	Form	nation
0 1430 1685 3104	1430 1685 3104 3602	1430 255 1419 498	Sand, Redbo Anhy. Anhy, Salt				in Feet	Form	ation
0 1430 1685 3104	1430 1685 3104 3602	1430 255 1419 498	Sand, Redbo Anhy. Anhy, Salt				in Feet	Form	ation
0 1430 1685 3104	1430 1685 3104 3602	1430 255 1419 498	Sand, Redbo Anhy. Anhy, Salt				in Feet	Form	ation
0 1430 1685 3104	1430 1685 3104 3602	1430 255 1419 498	Sand, Redbo Anhy. Anhy, Salt				in Feet	Form	ation
0 1430 1685 3104	1430 1685 3104 3602	1430 255 1419 498	Sand, Redbo Anhy. Anhy, Salt				in Feet	Form	ation
0 1430 1685 3104	1430 1685 3104 3602	1430 255 1419 498	Sand, Redbo Anhy. Anhy, Salt				in Feet	Form	ation
0 1430 1685 3104	1430 1685 3104 3602	1430 255 1419 498	Sand, Redbo Anhy. Anhy, Salt				in Feet	Form	ation
0 1430 1685 3104	1430 1685 3104 3602	1430 255 1419 498	Sand, Redbo Anhy. Anhy, Salt				in Feet	Form	ation
0 1430 1685 3104	1430 1685 3104 3602	1430 255 1419 498	Sand, Redbo Anhy. Anhy, Salt				in Feet	Form	ation
0 1430 1685 3104	1430 1685 3104 3602	1430 255 1419 498	Sand, Redbo Anhy. Anhy, Salt				in Feet	Form	ation
0 1430 1685 3104	1430 1685 3104 3602	1430 255 1419 498	Sand, Redbo Anhy. Anhy, Salt Anhy. Dolo.	ed .	SEE FI	ECTRI	in Feet	TOPS	ation
0 1430 1685 3104	1430 1685 3104 3602	1430 255 1419 498	Sand, Redbo Anhy. Anhy, Salt Anhy. Dolo.		SEE FI	ECTRI	in Feet	TOPS	ation
0 1430 1685 3104 3602	1430 1685 3104 3602 6250	1430 255 1419 498 2648	Sand, Redbo Anhy. Anhy, Salt Anhy. Dolo.	ed .	SEE FI	LECTRI	CE IS NI	POPS	
0 1430 1685 3104 3602	1430 1685 3104 3602 6250	in Feet 1430 255 1419 498 2648	Sand, Redbo Anhy. Anhy, Salt Anhy. Dolo.	RATE SHEET IF	ADDITIONA complete an	AL SPAC	CE IS NI	TOPS TOPS The well and all wo	rk done on it so far
0 1430 1685 3104 3602	1430 1685 3104 3602 6250	in Feet 1430 255 1419 498 2648	Sand, Redbo Anhy. Anhy, Salt Anhy. Dolo. ATTACH SEPA that the information aliable records.	RATE SHEET IF	ADDITIONA complete an	AL SPAC	CE IS NI	TOPS TOPS The well and all wo	rk done on it so far
0 1430 1685 3104 3602	1430 1685 3104 3602 6250	1430 255 1419 498 2648	Sand, Redbo Anhy. Anhy, Salt Anhy. Dolo. ATTACH SEPA that the information	RATE SHEET IF	SEE FI	AL SPACE COFFECT	CE IS NI	POPS	rk donc on it so far 6–19–64