

## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico REBEIVED

WELL RECORD

SER 2 4 1962

ARTERIA: BEFIRE

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

	McCoy &		ator)		***********		Tex	aco-St	ate
Wall No	1 2	in SW	utor) 		16	, Т	×124	<del></del> )	30E, NMPM
									County
Vell is	1650 /	feet from	<u> East</u>	line and	33	2	feet	fromS	outh lin
f Section	16	If St	eate Land the Oil	and Gas Lease N	o. is	X¥.	E-926	2	
Orilling Com	menced4:00	PM 7-23	3-62	, 19 Drill	ing was (	Completed	12:00 PA	4 8-23	<u>-62</u> , 19
Name of Dri	lling Contract	orKin	caid & Wat	son		······			
									•••••
				464	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	The inf	formation giv	ren is to b	pe kept confidential unti
	•		, 19						
				OIL SANDS OR	zones				
No. 1, from	None	to	)	No.	4, from.			to	
No. 3, from		t	)	No.	6, from.		•	to	•••••
			IMP	ORTANT WATI	ER SANI	<b>)</b> 8			
			elevation to which						
No. 1, from	365		to	375	*******		feet		
No. 4, from			to				feet	·····	
				CASING BEC	ORD				
	WEIGH PER FO			KIND OF		T AND ED FROM	PERFOR	ATIONS	PURPOSE
8-5/8"	24#	use				10	-		Surface Casin
0-3/6	2-27	u de la	<u> </u>						
									<del> </del>
<del></del>		<u> </u>	<u> </u>		<del></del>				
	· · · · · · · · · · · · · · · · · · ·	<del></del>	MUDDIN	IG AND CEME	NTING E	ECORD	<del></del>		
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. BACKS OF CEMENT	METRO		•	MUD GRAVITY		AMOUNT OF MUD USED
11"	8-5/8	614	50 sx.	pump & p	lug		-		•
						1			
			RECORD O	F PRODUCTION	N AND S	TIMULA	TION		
		(Record t	the Process used,	No. of Qts. or	Gals. used	l, interval	treated or a	shot.)	
No show	s of oil a	and gas er	countered	during dril	ling.	Loade	d hole w	rith Ag	ua Gel mud.
Spotted a	20 sack p	olug 3350-	-3290, 20 s	ack plug 13	00 to	1240,	20 sack	plug 62	25-565,
<del></del>									
D 1. / P		latio-	••••••						
Result of Pr	vaucuon Sum								
	,								
							Depta C	REALISED OF	ıt

## RECORD 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

Cable tools were used from 0 feet to feet, and from feet to feet.

feet, and from feet to feet

9-21-62 Address 606 Security Nat. Bk. Bldg., (Date)

Position of Title Partner

Roswell, N. M.

Rotary tools were used from.....feet to.....

as can be determined from available records.

Company or Operator.

McCoy & Stevens

					PRODU	UCTION			
Put to P	roducing	g	•••••		., 19				
OIL WE	ELL: 7	The production	on during the first 2	24 hours was	· •		harm	ale of 15	quid of which
						•••••••••••	% water;	and	% was sediment.
					,				
GAS WE	ELL: ]	The production	on during the first 2	24 hours was	•		M.C.F. plu	3	bar
	li	iquid Hydroc	arbon. Shut in Pres	surc	lbs.				
Length o	of Time	Shut in	•		·				uccion [
PLE	ease in	NDICATE B	ELOW FORMAT	ION TOPS	(IN COM	roonse	EVATION	COMM	EAPHICAL SECTION OF STAT
			Southeastern N	ew Mexico		ARTESIA	A DISTRIC	7	Northwestern New Mexico
				T. Devor	iapioGo	pies Re x	70d 7137 N3J 1	Ο Τ.	
			••••••	T. Siluria	ah	====-	القندرين	())*\ <b>T</b>	Kirtland-Fruitland
			•		1				Parmington
. Yate:	5	1994		_	or	10%			Pictured Cliffs.
	vers en	2560	••••••	T. McKe	ATE	, rc			Mencice
Gray	burg	2980	•••••••	T. Ellenb T. Gr. W	1 5000	ATION STORY	7		Point Lookout
Local				T. Grani	TATE	F 3/14			Manco
. Glori			•••••	T	U. S.	<b>6.</b> 5.			<u>Morrison</u>
Drinl	kard	•	•••••	Т	TRAP	ISPORTER.			Penn
Tubb	OS	••••		T	FILE	70000	NES	/ T.	
			•••••••••••••••••••••••••••••••••••••••	T	Faur	EAU OF MI		. T.	
			•••••	T				. Т.	
. Miss.	••••••	· · · · · · · · · · · · · · · · · · ·	······································					. Т.	
		1		FOR	MATIO	N RECO	RD		
From	То	Thickness in Feet	For	mation		From		hickness in Feet	Formation
0		10	Surface Gr	avel		2300		2315	Lime
10 25		25 80	Caliche Shale			2315		2350	
80	1	100	Sand & Sha	le		2350			Anhydrite
00		130	Gravel			2390		2450	Anhydrite & Lime
30 90		190 265	Red Rock Shale				,		i —
65		365	D - 3 D - 3-		1	2450			Red Sand
65			Red Beds			2550		2600	Lime
		<b>3</b> 85	Anhydrite	l. Anbord	-:	2550 2600		2600 2620	Lime Anhydrite
85 65		465 480	Anhydrite Red Beds { Anhydrite	-		2550 2600 2620		2600 2620 2680	Lime Anhydrite Lime
85 65 80		465 480 510	Anhydrite Red Beds { Anhydrite Anhydrite	-		2550 2600 2620 2680		2600 2620 2680 2 <b>7</b> 80	Lime Anhydrite Lime Anhydrite
85 65 80		465 480 510 535	Anhydrite Red Beds anhydrite Anhydrite Anhydrite	& Red R		2550 2600 2620		2600 2620 2680	Lime Anhydrite Lime Anhydrite Sand
85 :65 :80 :10 :35		465 480 510 535 550 595	Anhydrite Red Beds & Anhydrite Anhydrite Anhydrite Sand & Lin Anhydrite	& Red R		2550 2600 2620 2680 2780		2600 2620 2680 2780 2807	Lime Anhydrite Lime Anhydrite Sand Lime
85 80 10 35 50		465 480 510 535 550 595 760	Anhydrite Red Beds & Anhydrite Anhydrite Anhydrite Sand & Lir Anhydrite Salt	& Red R		2550 2600 2620 2680 2780 2807 2825 2850		2600 2620 2680 2780 2807 2825	Lime Anhydrite Lime Anhydrite Sand Lime Lime & Anhydrite
85 80 10 35 50 95		465 480 510 535 550 595 760 790	Anhydrite Red Beds anhydrite Anhydrite Anhydrite Sand & Lin Anhydrite Salt Anhydrite	& Red R		2550 2600 2620 2680 2780 2807 2825 2850 2898		2600 2620 2680 2780 2807 2825 2850 2898 2910	Lime Anhydrite Lime Anhydrite Sand Lime Lime & Anhydrite Lime Sandy Lime
85 80 10 35 50 95		465 480 510 535 550 595 760	Anhydrite Red Beds & Anhydrite Anhydrite Anhydrite Sand & Lir Anhydrite Salt	& Red R		2550 2600 2620 2680 2780 2807 2825 2850 2898 2910 2925	ŧ	2600 2620 2680 2780 2807 2825 2850 2898 2910 2925 2960	Lime Anhydrite Lime Anhydrite Sand Lime Lime & Anhydrite Lime Sandy Lime Anhydrite & Lime Sand & broken lime
85 65 80 10 35 50 95 60 90		465 480 510 535 550 595 760 790 1300 1910 1945	Anhydrite Red Beds anhydrite Anhydrite Anhydrite Sand & Lin Anhydrite Salt Anhydrite Salt Anhydrite Salt Anhydrite Broken Lin	& Red R		2550 2600 2620 2680 2780 2807 2825 2850 2898 2910 2925 2960		2600 2620 2680 2780 2807 2825 2850 2898 2910 2925 2960 2981	Lime Anhydrite Lime Anhydrite Sand Lime Lime & Anhydrite Lime Sandy Lime Anhydrite & Lime Sand & broken lime Sand & Lime
85 80 10 35 95 60 100 110		465 480 510 535 550 595 760 790 1300 1910 1945 1975	Anhydrite Red Beds & Anhydrite Anhydrite Anhydrite Sand & Lin Anhydrite Salt Anhydrite Salt Anhydrite Broken Lin Lime	& Red R	lock	2550 2600 2620 2680 2780 2807 2825 2850 2898 2910 2925 2960 2981		2600 2620 2680 2780 2807 2825 2850 2898 2910 2925 2960 2981 2990	Lime Anhydrite Lime Anhydrite Sand Lime Lime & Anhydrite Lime Sandy Lime Anhydrite & Lime Sand & broken lime Sand & Lime Gray Lime
185 180 10 135 150 190 190 190 195		465 480 510 535 550 595 760 790 1300 1910 1945 1975 1995 2025	Anhydrite Red Beds & Anhydrite Anhydrite Anhydrite Sand & Lin Anhydrite Salt Anhydrite Salt Anhydrite Broken Lin Lime Lime & An Lime	& Red R	lock	2550 2600 2620 2680 2780 2807 2825 2850 2898 2910 2925 2960 2981 2990 3010		2600 2620 2680 2780 2807 2825 2850 2898 2910 2925 2960 2981 2990 3010 3025	Lime Anhydrite Lime Anhydrite Sand Lime Lime & Anhydrite Lime Sandy Lime Anhydrite & Lime Sand & broken lime Sand & Lime Cray Lime Lime Sandy Lime
85 80 10 35 50 95 90 100 145 175		465 480 510 535 550 595 760 790 1300 1910 1945 1975 1995 2025 2085	Anhydrite Red Beds & Anhydrite Anhydrite Anhydrite Sand & Lin Anhydrite Salt Anhydrite Salt Anhydrite Broken Lin Lime Lime & An Lime Anhydrite	& Red R	lock	2550 2600 2620 2680 2780 2807 2825 2850 2898 2910 2925 2960 2981 2990		2600 2620 2680 2780 2807 2825 2850 2898 2910 2925 2960 2981 2990 3010 3025 3055	Lime Anhydrite Lime Anhydrite Sand Lime Lime & Anhydrite Lime Sandy Lime Anhydrite & Lime Sand & broken lime Sand & Lime Cray Lime Lime Lime Lime Lime Lime Lime Lime
185 185 180 135 150 195 190 195 195 195 185		465 480 510 535 550 595 760 790 1300 1910 1945 1975 2025 2085 2220	Anhydrite Red Beds & Anhydrite Anhydrite Anhydrite Sand & Lin Anhydrite Salt Anhydrite Salt Anhydrite Broken Lin Lime Lime & An Lime Anhydrite Lime Lime	& Red R	lock	2550 2600 2620 2680 2780 2807 2825 2850 2898 2910 2925 2960 2981 2990 3010 3025 3055 3095		2600 2620 2680 2780 2807 2825 2850 2850 2990 3010 3025 3055 3095 3204	Lime Anhydrite Lime Anhydrite Sand Lime Lime & Anhydrite Lime Sandy Lime Anhydrite & Lime Sand & broken lime Sand & Lime Gray Lime Lime Sandy Lime Lime Sandy Lime Lime Sandy Lime Lime Sandy Lime Lime Lime
385 465 480 510 535 550 595 760 790 945 975 985 985 985 985 985 985 985 985 985 98		465 480 510 535 550 595 760 790 1300 1910 1945 1975 1995 2025 2085	Anhydrite Red Beds & Anhydrite Anhydrite Anhydrite Sand & Lin Anhydrite Salt Anhydrite Salt Anhydrite Broken Lin Lime Lime & An Lime Anhydrite Lime Anhydrite	& Red R	lock	2550 2600 2620 2680 2780 2807 2825 2850 2898 2910 2925 2960 2981 2990 3010 3025 3095 3205 3250		2600 2620 2680 2780 2807 2825 2850 2898 2910 2925 2960 2981 2990 3025 3055 3055 3204 3250	Lime Anhydrite Lime Anhydrite Sand Lime Lime & Anhydrite Lime Sandy Lime Anhydrite & Lime Sand & broken lime Sand & Lime Cray Lime Lime Lime Sandy Lime Lime Lime Sandy Lime Lime Sandy Lime Lime Sandy Lime Lime Sandy Lime
385 465 480 510 535 550 595 760 790 300 945 975 925 025 025 0225		465 480 510 535 550 595 760 790 1300 1910 1945 1975 1995 2025 2025 2220 2285	Anhydrite Red Beds & Anhydrite Anhydrite Anhydrite Sand & Lin Anhydrite Salt Anhydrite Salt Anhydrite Broken Lin Lime Lime & An Lime Anhydrite Lime Lime	& Red R	nd	2550 2600 2620 2680 2780 2807 2825 2850 2898 2910 2925 2960 2981 2990 3010 3025 3055 3256 3275		2600 2620 2680 2780 2807 2825 2850 2850 2990 3010 3025 3095 3095 3204 3250 33250	Lime Anhydrite Lime Anhydrite Sand Lime Lime & Anhydrite Lime Sandy Lime Anhydrite & Lime Sand & broken lime Sand & Lime Cray Lime Lime Sandy Lime