

NEW MEXICO OIL CONSERVATION COMMISSIONE D Santa Fe, New Mexico SEP 2 6 1961

O. C. C. WELL RECORDARTESIA, OFFICE

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

LOCA	AREA 640 ACRI TE WELL CORI	RECTLY					
McCOY & STEVENS (Company or Operator)					TA	LANTIC-STA	TE "A"
Well-Noq				4. of Sec	2 T	17 S R	28 E , NMPM
ER	d Lak	's Qu					County
Well is 19	00	feet from		•			North line
							, 19 61
	-						
		-					be kept confidential unti
						-	•
			0.77	L SANDS OR Z	ONTE		
	0.82			-		40	
-							
No. 3, from		to		1	, irom		
			IMPOR	TANT WATER	SANDS		
			elevation to which			4 Poil	/ h
							ers / hr,
,			to				
•			to				
No. 4, from.			to		• • • • • • • • • • • • • • • • • • • •	feet	
				CASING RECO	RD		
SIZE	WEIGH PER FOO			KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
8 5/8	24	eaU	d 283	Larkin	_	-	Surface String
5 1/2	14	Nev		HAL	•,	-	Oil String
							
			<u>'</u>	,			<u></u>
			MUDDING	AND CEMENT	ING RECORD	· ————————————————————————————————————	
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. BACKS OF CEMENT	METHOD USED	6	MUD RAVITY	AMOUNT OF MUD USED
10 3/4	8 5/8	283	50	Denton		-	•
77/8	5 1/2	1683	100	Denton		-	-
	-						
			RECORD OF	PRODUCTION A	AND STIMULAT	rion	
		(Pecord th	ne Process used, No	of Ots or Gal	ls used interval	treated or shot.)	
We s	and frace	•	•	-		il using 50,00	00 lbs.
•		by Ha lli b					
01 20	/40 sanu	Dy Maillo	urton.				***************************************
	•••••••			************			
•••••		•••••••••					
Result of Pr	oduction Stim	ılationIn	creased pro	duction fro	m approxit	nately gal.	per hour natural
to 50 b	arrels of	oil per d	ay flowing.	*************************************			
						Denth Cleaned O	mt 1717

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

Rotary t	ools were	e used from	feet to)	feet,	and from		feet tofee
Cable tools were used from 6 feet to 1717 feet, and from feet to 6						feet tofee		
					DUCTION			
Put to P	roducing	septe	mber 3	191				
5.0								: 00
OIL WI	ELL: 1	The production	on during the first 24 hou	rs was		bar	rels of liq	quid of which% wa
	*	vas oil;	% was en	nulsion;		% water	; and	_ % was sediment. A.P.
			33					
GAS WE								
G110 111						.M.C.F. pl	us	barrels o
	li	quid Hydroc	arbon. Shut in Pressurc	••••	.lbs.			
Length	of Time	Shut in						
PLE	EASE IN	DICATE B	ELOW FORMATION 1	rops (in c	ONFORMAN	CE WITH	I GEOGE	RAPHICAL SECTION OF STATE):
			Southeastern New Me					Northwestern New Mexico
T. Anh	y		Т.	Devonianj	A		ALL TA	Minston
T. Salt.		·····	··- 1 .	Silurian				Kircland Fruttan
B. Salt.			т.	Montoya.	7th	COIN DIS	TRICI C	FAICE Farming on
T. Yate	s	67 0	Т.	Simpson	I Copies Received T. Parmington Copies Received T. Picture Cliffe			
T. 7 Ri	vers	710	 1.	McKee	DISTRIBUTION Menefee			
T. Que	rose	1450	T.	Ellenburger	r			
					h T. Mancos			
T. San	Andres		Т.	Granite	6.5.5 E.A. 173		17	Dakota
T. Glori	ieta	•••••••••••••••••••••••••••••••••••••••	T .	·	o,u.nosi.bi	ACE.	т.	Morrison.
								Penn
			T.				··· 2	
					ALOROTER.		т.	
				·	i je m		\(\int \text{T.} \)	
		***************************************	······ 1.	1 .	ION RECO	i	··· / ···	
	<u> </u>	Thickness		TORMIT				
From	То	in Feet	Formation	1	From	То	Thickness in Feet	Formation
0	50	50	Caliche		830	980	150	anhydrite
50	75	25	Shale		980	995	15	Broken Anhy. & Sand
75	175	100	Red Beds & Re	ed Shale	995	1070	7 5	anhydrite
175	205	30	Red Shale		1070	075	5	Anhy. & Shale
205	220	15	Red Shale & G	yp.	1075	1080	5	Sand
220	225	5	Red Sand		1080	1125	45	Broken Anhydrite
225	255	30	Salt, Anhy. &	Shale	1125	1155	30	Anhydrite
2 55	285	30	Broken Salt		1155	1185	30	anhy. & lime shells
285 350	350 360	65 10	Salt and Anhyd	rite	1185	1300	115	Anhydrite
360	380	20	Anhydrite Salt and Anhyd	امائده	1345	1345 1385	45 40	Broken Anhydrite
380	485	105	Salt	TILE	1345	1470	85	Anhydrite Broken Anhydrite
485	520	35	Broken Salt &	Anhy.	1470	1480	i0	Enhydrite
520	530	10	Salt	y •	1480	1500	20	Sand
530	580	50	Anhydrite		1500	1592	92	Broken Znhydrite
580	660	80	Anhydrite - br	oken	1592	1620	28	Lime
660	685	25	Anhydrite		1620	1650	30	Broken Anhydrite
685	695	10	Lime		1650	1681	3:	-nhydrite
695	710	15	Sandy Red Sha	le	1681	1685	4	Lime
710	7 2 5	15	Red Sand		1685	1717	32	Sandy Lime
725	750	25	Anhydrite & R					
75 0	830	80	Broken Anhydi	rite				
								

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.

Sentember 25, 1961

	September 25, 1961
Company or Operator	Address 421 Hinkle Bldg., Roswell, N. M.
Name W B M Cay	Position to Title Partner
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