

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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

		Shell Oil	Company		••••••••••••••••	Record		
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							22	

					The inf	formation given is t	to be kept confiden	tial un
orcom	i lognilla	<u> </u>	, 19			•		
			C	oil sands or zo	ones			
1, from		to	***************************************	No. 4,	, from	to)	
2, from		to		No. 5,	from	to)	
. 3, from		to	***********	No. 6	, from	to)	•••••
			***	N. T. C. C. N. T.	GANDS			
معملم طمعم	on mate of	ater inflow and		DRTANT WATER h water some in hole				
		•				faat		
•				***********				
•								
•								
. 4, from			to	*******		feet		
				CASING RECO	B.D			
SIZE	WEIGH PER FO			KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOS	L.
			103				Surface st	wina
5/8"	36# 15.5#	& 17# nes	10101	Larkin	3592'	-	Oil string	
					!			
			MUDDIN	G AND CEMENT	ING RECORD			
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD		MUD RAVITY	AMOUNT OF MUD USED	
noise	9 5/8"	113'	85	Pump & Plus		ted to surface		
- X =	5 1/2"	1919'	300	Pump & Plug				
3/11"								
3/11"					1	<u> </u>		
3/11"				PRODUCTION A	ND STIMULA	TION		
3/4"	<u> </u>		RECORD OF	1 HODUCION 2				
3/11"		(Record ti			s. used, interval	treated or shot.)		
3/11"	المحالة		e Process used, l	No. of Qts. or Gal			JSPF. Treat	ted d
mforet	ed h66h		e Process used, l	No. of Qts. or Gal			JSPF. Treat te & 2# send/	ed d
mforet	ed b66h'	1628' 1 30,000 gal	1859' w/8-w 10ns 10080	No. of Qu. or Gal by free jet, oil containi			JSPF. Treat te & 2# send/ sllons lesse	ge 11
mforat 1/2" c mped 1 19,11:8	sed 1661: sesing w/ 100% wate	1628' 1 30,000 gal	e Process used, l	No. of Qu. or Gal by free jet, oil containi			JSPF. Treat te & 2# send/ sllons lesse	ge 11

.______Depth Cleaned Out._____

RECORD OF DRILL-STEM AND SPECIAL STS

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

TOOLS USED

Rotary	tools were	used from	0	feet	_{to.} 5500	feet a	and from		feet to	
						feet. a	ind from		feet to	
								*****************	The state of the s	Icci
		The A			PRODU					
Put to I	Producing.	ICSM :	eoruary 1/	······································	, ₁₉ 61					
OIL W	ELL: TI	ne product	ion during the firs	st 24 ho	ours was		ha	rrels of liv	quid of which	6 /
							% wate	r; and	% was sedi	ment. A.P.I
	Gı	avity	*****************	•••••						
GAS W	ELL: Th	e product	ion during the firs	t 24 hc	ours was	•••	M.C.F. p	lus		harrele o
										barrets O
					lbs.					
Length	of Time S	hut in		· · · · · · · · · · · · · · · · · · ·						
PLI	EASE IN	DICATE 1	BELOW FORMA	TION	TOPS (IN CON	FORMAN	CE WIT	H GEOG	RAPHICAL SECTION OF	STATE):
Phis	tler		Southeastern	New 1					Northwestern New Me	
T. Anh	ıy	1755	(+1943')	T .	Devonian			т.	Ojo Alamo	
T. Salt	·		••••••	T .	Silurian			Т.	Kirtland-Fruitland	
					Montoya		•••••	т.	Farmington	
			(+2951)	T.	Simpson		•••••	T .	Pictured Cliffs	
		2	(+1961)		McKee	•••••••	·····	т.	Menefee	••••••
-		_	(-8 5 41)		Ellenburger				Point Lookout	
			(-1298') (-1492')						Mancos	
			\ <u>-1476</u> /						Dakota	
									Morrison	
									Penn	
T. Penn	n			. T.	***************************************					
T. Miss	3		••••••	. т.	***************************************	····	••••			
					FORMATIO	N RECO	RD			
From	То	Thickness		ormati				Thickness		
	-	in Feet	F	ormati		From	То	in Feet	Formation	
				in the	:h e			i .		
0	60	60	Surface Se	-						
60	1755	1695	Red Beds							
60 1755 3403	1755 3403 3894	1695 1648 491		% Sa]	t					
60	1755 3403	1695 1648	Red Beds Anhydrite	(Sa)	it 10					
60 1755 3403	1755 3403 3894	1695 1648 491	Red Beds Anhydrite Anhydrite	(Sa)	it 10					
60 1755 3403	1755 3403 3894	1695 1648 491	Red Beds Anhydrite Anhydrite	(Sa)	it 10					
60 1755 3403	1755 3403 3894	1695 1648 491	Red Beds Anhydrite Anhydrite	(Sa)	it 10					
60 1755 3403	1755 3403 3894	1695 1648 491	Red Beds Anhydrite Anhydrite	(Sa)	it 10					
60 1755 3403	1755 3403 3894	1695 1648 491	Red Beds Anhydrite Anhydrite	(Sa)	it 10					
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60 1755 3403	1755 3403 3894	1695 1648 491	Red Beds Anhydrite Anhydrite	(Sa)	it 10					
60 1755 3403	1755 3403 3894	1695 1648 491	Red Beds Anhydrite Anhydrite	(Sa)	it 10					
60 1755 3403	1755 3403 3894	1695 1648 491	Anhydrite Anhydrite Dolomite,	& Sal	t le Anhydrite					
60 1755 3403 3894	1755 3403 3894 5500	1695 1648 491 1606	Anhydrite Anhydrite Dolomite,	Sal Sand,	te sheet if A					
60 1755 3403 3894	1755 3403 3894 5500	1695 1648 191 1606	ATTACH SE	Sal Sand,	te sheet if A				EEDED the well and all work done	on it so far
60 1755 3403 3894	1755 3403 3894 5500	1695 1648 191 1606	Anhydrite Anhydrite Dolomite,	Sal Sand,	te sheet if A				the well and all work done	on it so far
60 1755 3403 3894 I her as can be	1755 3403 3894 5500	1695 1648 191 1606	ATTACH SE	PARA	Anhydrite TE SHEET IF A				the well and all work done	on it so far

Name R. A. LONery

Original Signed By R. A. LOWERY

- District Exploitation Engineer