NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

NUMBER OF COPIE	S RECEIVED	
015	TRIBUTION	***
SANTA FE		
FILE		
U.S.G.S.		
LAND OFFICE		
TRANSPORTER	OIL	
TRANSFORTER	GAS	
PRORATION OFFI	C E	
OPERATOR		

WELL RECORD

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Aug 25

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not

Shell Cil Company State State Company Class	01 430 0	commission. Su						ADEA SAC ACRES
Company of Counter Counte		Shell	Oil Compa	ny	nadojan pravida Objecta daka je je 1800 da za	State '	ingly LOCA	AREA 640 ACRES TE WELL CORRECTLY
Vacuum-Cloris ta Pool, Lesa Cores Cast		(0	company or Oper	itor)			(Lea.se)	-35-E NA
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Section 28 If State Land the Oil and Gas Lease No. is P-1423 illing Commenced August 6, 19 65 Drilling was Completed August 19 19 19 19 19 19 19 19 19 19 19 19 19								
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2 1/4" 8 5/8" 1651' 800 Pump & Plug Comented to surface	SIZE OF	SIZE OF		NO. SACKS OF CEMENT	METHOD USED		MUD RAVITY	AMOUNT OF MUD USED
			16511	800	Porri & Pla	io Cerson	too to surfac	· e
RECORD OF PRODUCTION AND STIMULATION			`	•	-			1 (1/01 (1/11)
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	. Perí) <u>,0140.,0141</u>
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Perforated 6105, 6112, 6114, 6115, 6117, 6120, 6130, 6132, 6135, 6136, 6140, 6141,		610	60',6161'	,6165', & 61	66' vith 1-	3/£., 72 (10	holes)	
		ted with	250gallo	ns 15% MCA +	1500 g all o	18 15% IFA		
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Perforated 6105, 6112, 6114, 6115, 6117, 6120, 6130, 6132, 6135, 6136, 6140, 6141,	Trea							
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) * Perforated 6105',6112',6114',6115',6117',6120',6130',6132',6135',6136',6140',6141', 6160',6161',6165', & 6166' with 1-3/8" JS (16 holes)	Trea		••••••					
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Perforated 6105',6112',6114',6115',6117',6120',6130',6132',6135',6136',6140',6141', 6160',6161',6165', & 6166' with 1-3/8" JS (16 holes) Treated with 250 gallons 15% MCA + 1500 gallons 15% MFA			lation. Ü	o OPT flowed	214 ECPD +	41 DVPD (b	a se] on 129 1	20 + 25 BW 1a
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) * Perforated 6105',6112',6114',6115',6117',6120',6130',6132',6135',6136',6140',6141', 6160',6161',6165', & 6166' with 1-3/8" JS (16 holes)								

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	tools were	e used from	0	icet to	L feet,	, and from	l	feet to	feet.
Cable t	ools were	used from		eet to	feet,	and from		feet to	feet.
					ODUCTION				
Put to	Producing	······································	August 23	, 19	54s				
OIL W	ELL: T	The product	ion during the first 2	4 hours was	255	b	arrels of 1	iguid of which	84 % was
	w	as oil;	% v	vas emulsion:	1 6	% was	er and	winei	was sediment. A.P.I.
	G	ravity	20 10	•		/U WAI	er, and		was sediment. A.P.I.
GAS W									
0/15 17						M.C.F.	plus		barrels of
			carbon. Shut in Press						
			······						
PLI	EASE IN	DICATE 1	BELOW FORMATI	ON TOPS (IN C	ONFORMA	NCE WIT	гн сеос	RAPHICAL SECTION	ON OF STATE):
T. Anh	117		Southeastern Ne					Northwestern]	New Mexico
T. Salt	15	85 ' (4-2	368')	T. Devonian					······································
B. Salt			***************************************	T. Montoya					
		79 ' (+1		T. Simpson					
		58' (+)		T. McKee					
T. Que	en	80' (+	234 ')	T. Ellenburger					
			- 462')	T. Gr. Wash					
			-2039')	T. Granite T. Paddock 6	1001 (-2	147')	T.	Dakota	
				T				Morrison	
T. Tubl	b s .			т				Penn	
				T		•	т.		
				T					***************************************
1. 141155	•••••••	••••••••••	······································	T. EODMATI			т.	•	
		Thickness		FORMATI	ION RECU	JKD T		· · · · · · · · · · · · · · · · · · ·	
From	То	in Feet	Form	ation	From	То	Thickness in Feet	Form	ation
0	1585	1585	Caliche & Re						
1585 28 7 9	28 7 9 4415	1294 1536	Salt & Anhyd	rite					
		2330	Anhydrite wi	: :	116				
4415	6251	1836	Dolomite wit	h Limestone	,				
			Sand & Shale						
						To execute the second			
							.		
					_				
			ATTACH SEPAR	ATE SHEET IF	' ADDITION	IAL SPA	CE IS NE	EDED	
I here	by swear	or affirm +							
can be o	letermine	d from avai	lable records.	given nerewith is	a complete a	nd correct	record of	the well and all work	done on it so far
		-			••••••		Augus	t 24, 1964	
ompany o	or Operato	r Sh	ell Oil Compa	ny	Address 1	P. O. 1		3, Roswell, No	(Date)
ame		Origina	al Signed By:		/				
****	Park plantan i adapatan p apu	₩.	1. HING	L, King	Title	Acti	g Dist	rict Exploitat	ion Engineer