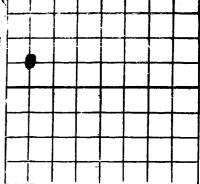
HUNGER OF COPIE	RECEIVED		
DIE	TRIBUTION		
SANTA FE			
FILE		· ·	
U.S.G.S.	7		
LAND OFFICE			
TRANSPORTER	OIL		
	GAS		
PROBATION OFFI	E		

## NEW MIXICO OIL CONSERVATION COMMISSION Senta Fe, New Mexico



## WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent

	BTA 011	Produce	rs			TAYLO	R	PECTLY
***		Company or Op	rater)		49	(Leaso)		
ell No	5 	, in	% of		, т	·8-S	, R -35-E	, NMPM
*************	Milnes	and, San	Andres	Pool,	********************************	Roosevelt	, , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	County
ell is	1980	feet from.	Nort	h line and	660	feet from	m. West	lin
Section	7	If	State Land the O	il and Gas Lease N	o. is	n ********************************	1044 1440	*************
eilling Com	menced	1-9		, 19 Drill	ing was Completed	1	-17	19 6
_	lling Contract		Cactus	Drilling		:		•
			Midlan	d, Texas		;		
levation abo	we sea level at	Top of Tubi	ng Head	4253	The in	formation given	is to be kept co	onfidential unti
				OIL SANDS OR		•		
o. 1, from	4591	•••••	4662	No.	4, from		to	********************
				No.				
-				No.				
•								
o. 3, from			to	CASUNG BEC	OBD	feet		•••••••
o. 3, from		T NEW	tototo	CASING REC	OBD	feet	ONS P	URPOSE
o. 3, from o. 4, from sixs 8-5/811	WEIGH PER FO	r New	OR AMOU	CASING REC MI SIND OF SERVE 10 HOWCO	CUT AND PULLED FROM	reet.	ons P	URPOSE
sixs 8-5/8" 4-1/2"	WEIGH PER FO 24# 11.6	new New New	OR AMOU  38 468	CASING RECONT SHOWCO	CUT AND PULLED FROM	feet.	ons P Surfa	urrose ce tring
o. 3, from o. 4, from sixs 8-5/811	WEIGH PER FO	new New New	OR AMOU	CASING RECONT SHOWCO	CUT AND PULLED FROM	reet.	ons P	urrose ce tring
sixs 8-5/8" 4-1/2"	WEIGH PER FO 24# 11.6	new New New	to	CASING RECONT SHOWCO	CUT AND PULLED FROM	reet.	ons P Surfa	urrose ce tring
sixs 8-5/8" 4-1/2"	WEIGH PER FO 24# 11.6	new New New	to	CASING BECOME STATE OF BEIOE STATE OF HOWCO STATE OF STAT	CUT AND PULLED FROM  TING RECORD	reet.	ons P Surfa	URFORE  CO  tring  g
sixs 8-5/8" 4-1/2" 2"  Size of House	WEIGH PER FOO 11.6 4.7	New	38 468 454  MUDDI	CASING BECOME STATE OF STATE O	CUT AND PULLED FROM   TING RECORD	PERFORATION 4591-4662	Surface Oil S	URFORE  CO  tring  g
sixs 8-5/8" 4-1/2" 2"  Size of House	WEIGH PER FO	New	MUDDI No. SACES OF CEMENT	CASING RECENT OF SHORE OF SHOR	CUT AND PULLED FROM   TING RECORD	PERFORATION 4591-4662	Surfaction	URFORE  CO  tring  g
sixs 8-5/8" 4-1/2" 2"  Size of House	WEIGH PER FOO 11.6 4.7	New	MUDDI No. SACES OF CEMENT 250	CASING BECOME STATE OF SHORE STATE OF SHORE STATE OF SHORE STATE OF SHORE SHOR	CUT AND PULLED FROM   TING RECORD	PERFORATION 4591-4662	Surfaction	URFORE  CO  tring  g
8-5/8" 4-1/2"  SIZE OF HOLE  11" 7-7/8"	WEIGH PER FOO 11.6 4.7	New	MUDDI  No. SACES OF CEMENT  250 150  BECORD C	CASING REC  NT SHOP OF SHOE  O HOWCO  IS  ING AND CEMEN  WETHOUSED  Pump & Plum  III  OF PRODUCTION  , No. of Qu. or C	CUT AND PULLED FROM   TING RECORD  IS  AND STIMULA  Gals. used, interval	PERFORATION  treated or shot	Surface Oil State Tubin	URPOSE  CO  tring  g

## RECORD OF DRILL-STEM AND SPECL CESTS

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

			6	TOOLS USED				
Rotary t	ools were	used from.	Surfacefeet to	4683	and from			
Cable to	ols were u	sed from	feet to	feet	and from	• • • • • • • • • • • • • • • • • • • •	teet to	fcet
04510 10			The state of the s		and from	•••••	leet to	fcet
		_		PRODUCTION				
Put to P	roducing.	1	-23	, 19				
OH WI	e <b>ii</b> . Ti	ha neoduati	on during the first 24 hours	62			68	
OIL WI	LLL. 11	ne producti	on during the first 24 nours	was	barr	els of li	quid of which	
	wa	as oil;	% was emul	sion;	% water;	and	% was	sediment. A.P.I
	Gı	ravity	30.2					
GAS WI			16 × 6					
GAS WI			on during the first 24 hours		M.C.F. plu	S	:	barrels of
	liq	uid Hydro	carbon. Shut in Pressure	lbs.				
Length	of Time S	hut in						
PLE	ease in	DICATE	BELOW FORMATION TO		NCE WITH	GEOGI		
<b></b>		213	Southeastern New Mexi				Northwestern New	w Mexico
	y		7 t	vonian			Ojo Alamo	·····
	· · · · · · · · · · · · · · · · · · ·		61 T. Sil	urian			Kirtland-Fruitland	
	·s	066	1. M: O‡	ontoya			Farmington	
	vers		<b>31</b>	mpson			Pictured Cliffs	
T. Oue	.vc.rs en	333	. ! M	cKee			Menefee	
T. Grav	/burø	3 <b>5</b> 2	T. Ell	lenburger			Point Lookout	
T. San	Andres	383		anite			Mancos	
				amte			Dakota	
							Morrison	
				••••			r enn	
T. Abo.								
T. Penn	1							
T. Miss.				••••				
				ORMATION RECO				
	1	Thickness			1	DI 1		·
From	То	in Feet	Formation	From	To	Fhicknes: in Feet	Formati	ion
-0-	2137	2137	Sand, shale & cla					
2137 2197	2197 2566	60 369	Anhydrite, red sh Salt w/red shale					
	2300	303	streaks.	a sain			ŧ	
2566	2660	94						
0660	2000		of shale and sand	ll l				
2660 3033	3033 3331	3 <b>7</b> 3 2 <b>9</b> 8	Sand w/shale stre Red sand, shale &	il				
5055	3331	290	streaks.	annydrite				
3331	3520	189	Sand w/shale stre	aks.				
3520	3837	317	Lime & dolomite w					
2027	4693	0/.6	anhydrite & sand					
383 <b>7</b>	4683	846	Dolomite w/shale	streaks.				
			v					
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		! "						
	·			<u> </u>	1		-	
			ATTACH SEPARATE	SHEET IF ADDITION	NAL SPACI	E IS NI	EEDED	
I her	eby swear	or affirm	that the information given l	herewith is a complete	and correct r	ecord of	the well and all work	done on it so for
as can be	determine	d from ava	ailable records.	<i></i>		/	" WORK	SOR OH IL SO IES
				(	The same		in C Fe	eb. 8,1963
						.~	Pacos, Midland,	(Date)

Name Walter D. Jenkins Poster Die Production Superintendant