NEW MEXICO OIL CONSERVATION COMMISSION

SRECEIVED		
TRIBUTION		
OIL		
GA5		
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	1 !	OIL GAS

Santa Fe, New Mexico

WELL RECORD

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						5

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

Regulations
6 Copies

AREA 640 ACRES
LOCATE WELL, CORRECTLY

Phil	lips for	rolewa Compa	ay		lante	(Lease)	WELL CORRESPUT
• • • • • • • • • • • • • • • • • • • •	"	"omneny or Operator)			(LOLDO)	153 , NMPM
ell No		, in	4 of	.1/4, of Sec	, T	, R	, NMPN
	Y A CT	SES CIGINAM	.	Pool,	**************************************		Count
ell is	<u> </u>	feet from	sorth	line and	1980	feet from	west lin
Section	5	If State	Land the Oil a	nd Gas Lease No.	6-1502		
occion		6-14-6	4	10 Drilling	was Completed	7-2-6	, 19
		Cen	stral [Fil	ling Company	was complessed		
	lling Contract	or	llant, Tex	N 3		••••••	***************************************
ddress							
					The inf	ormation given is to l	be kept confidential unt
	••••••	,	19				
				IL SANDS OR Z			
1 6	6150	••	6167	No. 4	from	to	
o. 3, from		to	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	No. 6	from	to	
			IMPO	RTANT WATER	SANDS		
nclude data	on rate of wa	ter inflow and ele	vation to which	water rose in hole			
						feet	
No. 4, from			to			feet	
				CASING RECO	RD		
	WEIGH	T NEW OR		KIND OF	CUT AND		
SIZE	PER FO		AMOUNT	янов Жалла	PULLED FROM	PERFORATIONS	PURPOSE
1-1/2"	9.5.14	1	6310			97è0-97₹7.	Preduction
				- 			
			MUDDING	AND CEMENT	ING RECORD		
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	d	MUD RAVITY	AMOUNT OF MUD USED
12-1/4"	8-5/8"	16001	700	Purp-plug			
7-7/8"	4-1/2"	6255'	_80				
					1		<u> </u>
			RECORD OF	PRODUCTION A	AND STIMULA	rion	
		/Pecard the	Process, used N	√o of Ots. or-Gal	s. used. interval	treated or shot.)	
Â e Ĵ	dised wi	th 1000 gal	1908 122. A	or Car		,	
·····		Flow	ed 24 hour	, SIA berre	le oil, no	W.Ler	
Result of Pr	oduction Stim	ulation					
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	44400-00422400444	*****************		
						Denth Cleaned O	.

RECORD OF DRILL-STEM AND SPECIA EST

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

TOOLS USED

Rotary Cable t	tools were	used from	. surface	feet	to 62581	n feet,	and from	•••••	feet to	feet.
	WCIC	useu mom.	***************************************				and from	•••••••	feet to	feet.
			. W 1841		PRO	DUCTION				
Put to	Producing	***************************************	7, 1966		19					
OIL W	ELL: T	he produc	tion during the	first 24 ho	ours was	315	b	arrels of li	quid of which	
	w	as oil;		% was e	emulsion;	•	% wat	er: and	• å % was s	adiment A D T
		ravity	38 3		•••••••••••			,	// was s	ediment. A.P.I.
GAS W	ELL: T	he product								
J.1.0 ,,							M.C.F.	plus	······	barrels of
					••••••					
PL	ease in	DICATE :	BELOW FOR	RMATION	TOPS (IN C	ONFORMAI	NCE WIT	TH GEOG	RAPHICAL SECTION (OF STATE):
			Southeast	ern New 1	fexico				Northwestern New	
					2010III				- ,	
					Silurian				Kirtland-Fruitland	
			26)8		Montoya Simpson				Farmington	
T. 7 R	ivers				McKee				Pictured Cliffs	
1. Que	:CII	•••••••	I AJ A	т.	Ellenburger				Point Lookout	
I. Gia	yourg		432 5	T .	Gr. Wash				Mancos	
1. San	Andres	·-··-	5850	Т. Т					Dakota	
					***************************************				Morrison	
			•						Penn	
			••••••••••••							
					***************************************			Т.		
1. M155		•••••••		Т.	•			т.		
					TOBLES					
		Thisle	1		FORMATI	ON RECO	ORD			
From		Thickness in Feet		Formatio		From	DRD To	Thickness in Feet	Formation	· ·
From 0 1678	To 1078	1076	Patibals		n				Formation	
1678 1600	1078 1600 3645	1078 582 1045	Redbed, a	mbydri I	n				Formation	·
1078 1600 2645	1078 1600 3645 3185	1078 582 1045 540	Reflects Reflect, a Anhydrite Anhydrite	mbydri I	n				Formation	· · · · · · · · · · · · · · · · · · ·
1078 1600 2645 3185 4111	1078 1600 3645	1078 582 1045	Parisons Redbed, a Ambydrite Ambydrite Lime	inhydri B D, salt	n				Formation	·
1078 1600 2645 3185 4111 4385	1078 1600 3645 3185 4111 4385 4650	1076 582 1045 540 926 274 265	Redbed, a Anhydrita Anhydrita Lime Lime, mar Dolumite	imbydri B B, salt	n				Formation	· · · · · · · · · · · · · · · · · · ·
1678 1600 2645 3185 4111 4365 4650	1078 1600 3645 3185 4111 4385 4650 4960	1078 522 1045 540 926 274 265 310	Redbed, Ambydrite Ambydrite Ambydrite Lime, mar Dolomite Lime, sar	imbydri B B, salt	n				Formation	·
1078 1600 2645 3185 4111 4385	1078 1600 3645 3185 4111 4385 4650	1076 582 1045 540 926 274 265	Redbed, Ambydrite Ambydrite Ambydrite Lime, man Dolomite Lime, wan Lime, wan Lime	ambydri , salt wd	n				Formation	
1678 1600 2645 3185 4111 4385 4650 4960	1078 1600 3645 3185 4111 4385 4650 4960 5690 6258	1078 522 1045 540 926 274 265 310 639	Redbed, Ambydrite Ambydrite Ambydrite Lime, mar Dolomite Lime, sar	ambydri , salt wd	n				Formation	
1078 1600 2645 3185 4111 4385 4650 4960 5690	1078 1600 3645 3183 4111 4385 4450 4960 5490 6250	1078 582 1045 540 926 274 265 510 639 560	Medicals Resided, a Anhydrita Lime Lime, man Delemite Lime, san Lime, san Lime, san	ambydri , salt wd	n				Formation	
1078 1600 2645 3185 4111 4385 4650 4960 5690	1078 1600 3645 3185 4111 4385 4650 4960 5690 6258	1078 582 1045 540 926 274 265 510 639 560	Medicals Resided, a Anhydrita Lime Lime, man Delemite Lime, san Lime, san Lime, san	ambydri , salt wd	n				Formation	
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1078 1600 2645 3185 4111 4385 4650 4960 5690	1078 1600 3645 3185 4111 4385 4650 4960 5690 6258	1078 582 1045 540 926 274 265 510 639	Redbed, Anhydrite Anhydrite Lime Lime, san Lime Lime, san Lime Lime, san Lime Lime, she Lime	ambydri e, salt wi	n .	From	То	in Feet	Formation	
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Company or Operator.