## STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

	80. 07 COPIES SCEED			OILC	ONSER	VAT	TION D	IV	ISION		[Se ]	licate 7	ype of Lease	
DISTRIBUTION		⊣	P. O. BOX 2088						1					
SANTA PE			SANTA FE, NEW MEXICO 87501							<u> </u>				
	FILE	<del>  -</del>		<b>3</b> 71.11	.,,, .,						5. 5101		Gas Lease No.	
	U.S.G.S.		٦ ۵۲,	COMPLET	10N 00 01		ADI ETIO	N O	EDODT A	אם ו סכ	1	L-52	2	
	LAND OFFICE		- WEL	L COMPLET	ION OR KI	ECON	APLETIO	NK	CPURIA	IND LOG		IIII		11111
	OPERATOR		7									IIII		<i>(11111)</i>
la.	TYPE OF WELL				<del></del>			-			7. Uni	1 Agree	ment Name	,,,,,
			WELL X	GAS [	$\neg$									
Ь.	TYPE OF COMPLET	TION	MELL (V	J WELLL		ш	OTHER_				R Far	m or L.e	ase Name	
NEW WORK PLUG DIFF.										1				
WELL OVER DEEPEN BACK RESUL OTHER											Sta	ate 2	.7	
	-										1	. ,,,,		
Co	<u>astal ()il &amp; (</u>	Gas Corr	orati	oņ							3	<del></del>		
Coastal ()il & Gas Corporation 3. Address of Operator									1	10. Field and Pool, or Wildcar				
P. O. Box 235, Midland, Texas 79702									No	North Tulk Abo				
4. Location of Well														
UNIT	LETTER A	LOCATED	990	FEET FR	THE NOT	th	LINE AND	:	1300	FEET FROM		/////		
						-	11111	111	111111	11111	7 12. Co	unty	11111	7777
THE	East Line or	SEC. 27	TWP.	14-S RGE	32-E	мем		////	[]][][		Lea			
								Elevo	tions (DF,	RKB, RT,	GR, etc.,	19. E	lev. Cashinghea	d
۷_	11-84			1-16			i		317 <b>'</b>					
ι. ΄	Total Depth	21	Plug Bo			ltiple	Compl., Ho			is Rota	ry Tools		. Cable Tools	
l	,000		9,00		Mœny		, , ,		Drille		.,		!	
	Producing Interval(s	of this co			Name		<del>, </del>			<del></del>	<del></del>	125	, Was Directions	. Survey
23.	Producing intervaria	,, 01 11115 00	aipiction .	- 70p, 50,	reare							23.	Made Mirecijona	i. Survey
	201 001 0	00/1	20071	41									37.	
	379' - 86'; 8			Abo									No	
25.	Type Electric and O	ther Logs h	nu									27. Was	Well Cored	
L													No	
28.				CASI	NG RECORD	(Repor	rt all string	s set	in well)					
	CASING SIZE	WEIGHT	LB./FT	DEPTH			SIZE		CEME	NTING RE	CORD		AMOUNT PL	ILLED
	13 3/8"	6	L#	400'		17 1	/2"	44	0 sacks					
	8 5/8"	24# &	28#	4100'		11"		240	0 sacks		_			
	5 1/2"	1	7#	10,000'		7 7	7/8" 495 sacks							
								Ī						
29,			LINE	R RECORD					3C.		TUBING	RECOF	RD	
	SIZE	TOP		BOTTOM	SACKS CEME	NT	SCREEN		SIZE	О	EPTH SE		PACKER	SET
_							· · · · · · · · · · · · · · · · · · ·		2 3/8"		3997'			
$\vdash$									2 370		7771			
31	Perforation Record (	Internal siz	e and nu	nheri		<del> '</del> -	32.	AC1	D SHOT E	PACTURE	CENEN	T SOUS	EZE, ETC.	
"				_										
										OUNT AND KIND MATERIAL USED				
	8894' - 8904' 2 SPF <u>8879'-8904' OA 3400</u>								3400 £	gal 15% NEFE				
<u>+</u>					}									
						1				ļ <del></del>				
<u></u>									<del> </del>					
33.		<del></del>	5	14.15.14.51			CTION	<del>,</del> .			1	<u> </u>	<del>,, ,                                 </del>	
الم	e First Production		-togactio	n Method (Flow	ing, gas lift,	ритри	ig - Size a	nd ty	oe pump)		Weil	Status	(Prod. or Shue-in	1)
<u>_</u> _	1-16-87		<u>Rod p</u> u									<u>Prod</u>		
Da	te of Test	Hows Tes	•d	Choke Size	Prod'n. For Test Period		)ii - Bbi.		Gas — MC	F Wa	ter – Bbl	. !	Gas - Oil Rguo	
L	1-29-87	_ 24				<b>→</b>	14		11		1		786 ft /b	
Fic	w Tubing Press.	Casing Pr	as we	Calculated 24- Hour Rate	Oil - Bbi.		Gas	MCF	W:	gter - Bbl.		Oil G	ravity - API (C	
		<u></u>	l	<del></del>	14		11			_1			42	
34.	Disposition of Gas (	Sold, used f	or fuel, v	ented, etc.)						Te	st Witnes	sed By		
Fuel Gas, Sold C. D. Tate														
35.	List of Attachments				<del></del>		<del></del>							
						** **								
36.	I hereby certify that	the informa	tion show	m on both sides	of this form	s irue	and comple	eie w	the best of	my knowle	dge and	belief.		
												•		
İ	n 1	Cmi+h	1/	54		Date	<b></b> 1	T?				2 (	06 07	

## INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

			TE FORMATION TOPS IN CO	NFORMANCE	WITH	GEOGI	RAPHICAL SEC	CTION	OF STATE
			utheastern New Mexico						ew Mexico
. An	hy150	07	T. Canyon	т	Ojo	Alamo _		т.	Penn. "B"
. 581	` ———	<del></del> -	T. Strawn	T.	Kirt	land-Fru	itland	Т	Penn "C"
. 2 <b>a</b> l	! ———		T. Atoka	т	Pict	mend Cli	#f-	~	D (/D))
. Y .	ردهد <u>ي</u>	74	T. Miss	T.	Clif	House		T	Landwilla
. / P	(1 Vers		T. Devonian	Т	Men	efee		7	Madian
Qυ	een <u>34</u>	39	T. Silurian	т.	Poir	t Looko	ut	<del>-</del> -	Fibert
Gri	yourg		T. Montova	T	Mana	. 05		~	W-C
Sar	Andres _	4053	T. Simpson	т.	Gall	นก		·	Inneria Otara
Glo	rieta		T. McKee	Ba	se Gre	enhorn		·	Granite
Pa	dock		T. Ellenburger	T.	Dako	ota		T	Oranice
Bli	nebry		T. Gr. Wash	Т.	Мог	ison		T	
Tul	ob 0ö	DU .	T. Granite	T.	Todi	1to		T	
DTI	DK ALG		T. Delaware Sand	T	Entr	ada		T	
Abo	· —	77	T. Bone Springs	т	10/2	~ ~		~	
Wol	fcamp 89	0.5	T.	T	Chin	le		1. T	<del></del>
Per	10	0.5	T	Т	Dam	ien		~	
Cisc	o (Bough	$c_0 = 9785$	Т	T	Denn	11 A 11		1. T	
	_			OR GAS SA				I.	
1, fr	om		W	NY 642 21	4402	UK ZU	JNE 2		
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e, II	····		to	No	. 5, fn	OED	····	***********	.to
3, fr	om		to	No	. 6. fr	270			40
1, fr	7TB		inflow and elevation to which	······································			feet		
		******		***************		*******	deet	·	***************************************
3, fro	m	•	to			···			************
i, fro	m	··		~ *****			fcet		
	<del> </del>		FORMATION RECOR	D (Attach oddi	tional	sheets	if necessary)		
rom	То	Thickness in Feet	Formation	1	rom	То	Thickness in Feet		Formation
0	400	400	Surface Sand						
OC	1507		Redbeds, shale	[]					
07	4053		Sand, dolo, annhydri	te					
53	6860	2807	Dolo						
50	7599		Sand, dolo, shale						
9	8905	1306	Shale, dolomite	ll l		1			
)5	9503	598	Shale, limestone	H		1			
3	10,000	497	Limestone						
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