	<del></del>						Hevised 1-1	1-65		
	NEW MEXICO OIL CONSERVATION COMMISSION							5a. Indicate Type of Lease		
SANTA FE							State	Fee XX		
FILE	WEI	_L COMPLETI	ON OR RECO	MPLETION	I REPORT AN	1D LUG 5. S	tate Oil & C	Gas Lease No.		
U.S.G.S.						. !				
LAND OFFICE							THITT	Tommond States		
OPERATOR					•					
						7.1	Init Agreem	ent Name		
la. TYPE OF WELL			, ·· —							
	WELL	GAS WELL	DRY	OTHER	Carbon Dio	xide	arm or Lea	se Name		
b. TYPE OF COMPLET		PLUG	Divir.			1	Carty			
WELL OVER	DEEPEN	BACK	RESVR.	OTHER			ell No.			
2. Names of Operator	T		,,,,			1				
CO2-In-Action	, inc.		368			i -	Field and F	Pool, or Wildcat		
3. Address of Operator	Λ	arillo, Tex	79105			1	Wildcat			
P.O. Box 2748	All	laillio, lez	100			- 10	777777	mmmm		
4. Location of well										
· ·	ac	10	eact		990					
UNIT LETTER A	LOCATED	FEET FROM	THE CASE	LINE AND	immin	EET FROM	County	<i>,,,,,,,,,,,</i> ,,,,,,,,,,,,,,,,,,,,,,,,,		
·	27	1 QM	315			H /////	rding			
THE north LINE OF S	16. Date T.D. Rea	. ION RGE.	JIE NMPM	2007 1 10 5	Clauditions (DF R	/////		ev. Cashinahead		
			-78	3	82 GL, 4392	4	438			
8-11-78	8-21-78		22. If Multipl	I.		Rotary To		Cable Tools		
20. Total Depth	Zi. Flug E	odck 1.D.	Many	e compr., no	Drilled	By 0 - 2				
2415 24. Producing Interval(s	) of this completion	Ton Bottom N	Jame			<del>&gt;</del> ;		Was Directional Survey		
24. Producing Intervints	L of this compretion	1 = 10p, Bottom, 1	<b>v</b> ane					Made		
		-						No		
None. Tempora 26. Type Electric and O	ther Logs Bun	led.					27. Was	Well Cored		
			1.5					No		
FDC-CNL, GR-C	AL, DIL	CASIN	G RECORD (Rep	ort all strings	set in well)		!	110		
28.	WEIGHT LB./F			ESIZE		TING RECORD		AMOUNT PULLED		
8-5/8"	24.00#	171	11"			Circ. 10 1				
4-1/2"	10.50#	2410		/8" 400 Sx., 35-65				H		
4-1/2	10.30#	2120		, -						
29.	LIN	ER RECORD			30.	TUBI	NG RECOR	D		
SIZE	TOP		ACKS CEMENT	SCREEN	SIZE	DEPTH	SET	PACKER SET		
3.22										
	1 . To	5.								
31. Perforation Record	Interval size and a	umber)	J	32.	ACID, SHOT, FR	ACTURE, CEN	ENT SQUE	EZE, ETC.		
E C	STATE OF THE PARTY			DEPTH	DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED					
The state of the s	1 CT22 N	U)								
u flati		~10g] m								
JUL-12- JUVISION DIVISION										
( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	SERVATION									
33. OI'- GOIL	SANTA		PROD	UCTION						
Date First Production	Product	ion Method (Flowin	ng, gas lift, pump	oing - Size an	d type pump)		ell Status (	Prod. or Shut-in)		
		_				/t.				
Date of Test	Hours Tested	Choke Size	Prod'n. For Test Period	Oil — Bbl.	Gas - MCF	Water	Вы.	Gas — Oil Ratio		
			Test Fellod							
Flow Tubing Press.	Casing Pressure	Calculated 24- Hour Rate	Oil - Bbl.	Gas - 1	MCF Wa	ter - Bbl.	Oil Gi	ravity - API (Corr.)		
		<b>─</b>								
34. Disposition of Gas (Sold, used for fuel, vented, etc.)  Test Witnessed By										
			····							
35. List of Attachments										
Two electric logs										
36. I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.										
,	. 1 17						, <b>-</b> -	1 1070		
SIGNED SOLE A MOLAS TITLE Geologist DATE 5 July 1979										

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## **INSTRUCTIONS**

This form is to be filed with the appropriate District Office of the Commission 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.

## INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeastern New Mexico						Northwestern New Mexico						
T. Salt B. Salt T. Yate T. 7 Riv T. Quee T. Gray T. San A T. Glori T. Padd T. Bline T. Tubb T. Drink T. Abo T. Wolfe T. Penn	vers  vers  burg Andres  ieta lock  ebry kard	1380 1620 2109	T. T	Canyon Strawn Atoka Miss Devonian Silurian Montoya Simpson McKee Ellenburger Gr. Wash Granite Delaware Sand Bone Springs Santa Rosa 757	T. T	Kirtla Pictu Cliff Mene Point Manc Gallu se Gre Dako Morri Todil Entra Winga Chinl Penn	and-Fruit lired Cliff House fee t Lookout os enhorn ta to da ate ian ''A''	lands	T. T	Penn. "B" Penn. "C" Penn. "D" Leadville Madison Elbert McCracken Ignacio Qtzte Granite		
No. 1, from						No. 4, from				to		
No. 2, from	o. 2, fromto				No	. 5, fro	m	***************************************	***************************************	to		
lo. 3, fron	n	***************************************	•••••••	to	No	. 6, fro	m	• • • • • • • • • • • • • • • • • • • •		to		
lo. 1, fron lo. 2, fron	n	•••••••••••••••••••••••••••••••••••••••		d elevation to which wate	•••••••••••••••••••••••••••••••••••••••	nole.	•••••••••••••••••••••••••••••••••••••••	feet.	***********			
				to								
				ORMATION RECORD (					y)			
From	То	Thickness in Feet		Formation		From	То	Thickness in Feet		Formation		

•	FORMATION RECORD (Attach additional sheets if necessary)									
From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation			
170	760	590	Shale, rd. brwn and white red sand.	2110 2320	2320 2350	210 30	Red fine grained sandstone Granite wash			
760	830	70	White, F-CGN-sandstone	2350	2415	65	Granite			
830	880	50	Lt. bn, sh, wh fgn sandst							
880	890	10	White chalky limestone							
890	960	70	Red shale			]				
960	1380	420	Interbedder red shale and							
			white sandstone							
1380	1460	80	Anhydrite							
1460	1620	160	Interbedded tan dolomite							
			and anhydrite			]				
1620	1700	80	White sandstone				•			
1700	1760	60	Red green, gray shale							
1760	2090	330	Red, brown shale and red,							
			brown sandstone.			•				
2090	2110	20	Anhydrite							
		} ]								
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