DISTRIBUTION										evised	
SANTA FE NEW MEXICO OIL CONSERVAT						SERVATIO	VATION COMMISSION				Type of Lease
FILE							St	ate	Fee XX		
U.S.G.S. WELL COMPLETION OR RECOMPLETION								I AND LOC	5. Sto	ite Oil é	Gas Lease No.
								•	!		
LAND OFFICE									1777	,,,,	mmmm
OPERATOR							•			/////	
									7777	77777	
Id. TYPE OF WELL									7. Un	it Agree	ement Name
		OIL	L GAS		DRY .	OTHER	Carbon	Dioxide			
b. TYPE OF COMPLET						_			8. Fa	rm or L	ease Name
WELL OVER	<u>``</u>	DEEPE	N PLU	K RI	ESVR.	OTHER			Tri		
2. Namesof Operator									9. We	II No.	
CO2-In-Action	, Inc.		**		70%				1		
3. Address of Operator									10. F	ield one	Pool, or Wildcat
P.O. Box 2748			Amarillo,	Texas	79105				Wil	dcat	
4. Location of Well											
								•			
UNIT LETTERO	LOCAT	ED	990	FROM THE _	south	LINE AND	1980	FEET FROM			
							////X//		12. C		
THE BAST LINE OF S	Ec. 2	T	wp. 15N ,	.GE. 281	NMPM	IIIIII				n Mig	
15. Date Spudded	16. Date	T.D. R	leached 17. Dat	e Compl. (A	Ready to F	rod.) 18.	Elevations (DF, RKB, RT,	GR, etc.	·/ 19. E	Clev. Cashinghead
8-26-78	9-	-22-7	8 8-2	24-78		46	35 GL,	4645 KB	• .	46	33
20. Total Depth		21. Plu	g Back T.D.	22	If Multipl Many	e Compl., Ho	w 23. In	tervals Rot	ry Tool:	s	Cable Tools
5786		94		.4				→ 0	- 578	36	
24. Producing Interval(s)	, of this	complet	ion - Top, Botte	om, Name						25	. Was Directional Survey Made
,		*									
								 			No
26. Type Electric and Ot	ther Logs	Run								27. Wa	s Well Cored
Oil, FDC-CNL,	GR-CA	T				P. Committee					No
28.	•		C.	ASING REC	ORD (Rep	ort all string:	s set in well)			
CASING SIZE	WEIGH	IT LB.	FT. DEP	TH SET	ног	E SIZE	CI	MENTING RE	CORD		AMOUNT PULLED
8-5/8"	24.	0#	132		11"		250 Sx	. H, circ	10 t	bl.	None
4-1/2"	10.	5#	5788		7-7/	8''	1250 S	x. 50-50	Poz_	mix	None
							·				
29,		L	INER RECORD				30.	· · · · · · · · · · · · · · · · · · ·	TUBING	RECO	RD
SIZE	TOP	·	воттом	SACKS	CEMENT	SCREEN	SI	ZE E	EPTH S	ET	PACKER SET
	3		:								<u> </u>
31. Perforation Record (Interval, s	ize and	d number)			32.	ACID, SHO	T, FRACTURE	, CEME	NT SQU	EEZE, ETC.
						DEPTH	INTERVAL	AM	DUNT A	ND KIN	D MATERIAL USED
	•	. et î	T.D. TO								
	-			j .							
721		Market Market	· Ill ora.	1	•						
Town !	T	199	1 212 10	<i>y</i> =							
33.	1 70) l. 3	EHOMEMON F.	014	PROD	UCTION	 				(D. 1. (C)
Date First Production	1	Produ	chto Memog (E.	lowing, gas	lift, pump	ing - Size ar	id type pump)		l Status	(Prod. or Shut-in)
13											
Date of Test	Hours Te	est 🚭 🎮	Choke Size	Prod'n Test P		Oil - Bbl.	Gas —	MCF W	iter — Bi	or- [Gas Oil Ratio
					<u> </u>			<u></u>		100	2
Flow Tubing Press.	Casing F	Pressur	e Calculated Hour Rate	24- 011 - 1	Вы.	Gas — 1	MCF	Water - Bbl	•	1011	Gravity — API (Corr.)
- Di-	S-12	1 10- 1-	al wanted size i	<u>→ </u>				1	st Witne	BSAI D	,
34. Disposition of Gas (soia, used	ı jor ju	ei, ventea, eic.)					' '	sat witthe	aseu D	,
35. List of Attachments											
- Two electri	ic loo	s		1,							· ·
36. I hereby certify that	_		shown on both si	des of this	form is tru	e and comple	te to the be	st of my knowl	edge and	belief.	
			• •			• • •				•	1,50° f
		, ,									
SIGNED Zolia	d 11	H.,	Les		Gp	ologist	•		, <u> </u>	_ 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

			South	heastern	New Mexico				Northwe	estem Ne	ew Mexico				
T.	Anhy		•	Т.	Canyon	Т.	Ojo /	Alamo		т.	Penn. "B'	,			
Τ.	Salt.			Т.	Strawn T. Kirtland-Frui			and-Fruit	land	т.	Penn. "C"	,			
B.	Salt.			Т.	Atoka	Т.	Pictu	red Cliffs	s	т.	Penn, "D"				
T.	Yate	s		Т.	Miss	Т.	Cliff	llouse _		Т.	Leadville.				
T.	7 Riv	vers		Т.	Devonian	Т.	Mene	fee	Т.	Madison					
T.	Quee	n		Т.	Silurian	т.	Point	Lookout	Elbert						
T.	Gray!	burg		Т.	Montoya	Т.	Manc	os		т	McCracken				
T.	San A	Andres _	2150	T.	Simpson	Т.	Gallu	D		т.	T. Ignacio Otzte				
T.	Glori	eta	2312	Т.	McKee	Ba	se Gre	enhorn		Т.	Granite				
T.	Padd	ock		Т.	Ellenburger	Т	Dako	ta		т					
T.	Bline	bry		Т.	Gr. Wash3640	т.	Моггі	son		Т.	Penn	5240			
T.	Tubb	·	3151	т.	Granite 5752	т.	Todil	to	415.1.	Т.					
T.	Drink	card		т.	Delaware Sand	Т.	Entra	da	<u> </u>	т.					
Т.	Abo_	···		Т.	Bone Springs	Т.	Winga	ate		т					
T.	Wolfe	amp		т.	Santa Rosa 1424	Т.	Chinl	e		т.					
T.	Penn			Т.	Yeso 2540	т									
T	Cisco	(Bough	C)	T.	Cimarron 3139	Т.	Penn.	"A"		т.		··			
No. 2	, fron	n	····		toto	No	o. 4, fro	omom		••••••	to	·····			
Inclu	de da	ta on ra	te of water i	nflow and	IMPORT			SANDS	3						
					to										
No. 2	, fron	n	••••••		to	•••••		•••••	feet.	**********		*****************************			
No. 3	, from	n		*************	to				fcet.						
				************	ORMATION RECORD (Atto		••••••	*************	feet.	************					
F	rom	То	Thickness in Feet		Formation		From	то	Thickness in Feet		Format	ion			

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
132	240	108	White sand and brown shale	1860	2000	140	White sandstone, orange sandstone.
240	460	220	White frosty sandstone.	2000	2040	40	Red shale.
460	990	530	Brown, red brown shale	2040	2060	20	Anhydrite
990	1030	40	White sandstone	2060	2120	60	Light green, lt. brown, red shale.
1030	1160	130	Brown, red brown shale				
1160	1180	20	White sandy limestone	2120	2130	10	Brown limestone
1180	1250	70	Brown, red brwn shale,				
		1	sandy shale	2130	2160		lt. green, brown, red shale
1250	1260	10	white, tan sandy limestone	2160	2250	80	White, gray anhydrite brown
1260	1420	120	red brown, brwn sandy	i			, , , , , , , , , , , , , , , , , , , ,
			shale	2250	2280	30	white, gray anhydrite, brown
1420	1680	260	white sandstone	2280	2390	110	dolomite, white sand
1730	1740	10	gray limestone	2390	2420	30	White sandstone, tan dolomite
1740	1860	120	lt. green, red brown shale	2370	2420		anhydrite.
	٠		interbedded with white	2420	2510	90	Tan dolomite.
	<u></u>	<u> </u>	sandstone.		<u> </u>	<u> </u>	