STATE OF NEW	MEXICO											C-105 sed 10-1-78	
ENERGY AND MINERALS	DEPARTME	INT		ONCE		TION	יייים	SION	L				
			OIL CONSERVATION DIVISION							Sa. Indicate Type of Lease			
DISTRIBUTION SANTA FE			P. O. BOX 2088 SANTA FE, NEW MEXICO 87501							State X			
FILE		4	JAI		, , , , , , , , , , , , , , , , , , , ,			501		5. 5		5 Gas Lease No.	
U.S.G.S.		WELL	COMPLE		RECO	MPLETI	ON R	EPORT	AND	LOG	NM 058	3102	
LAND OFFICE]											
IG. TYPE OF WELL		l · · ·		<u>.</u>							Jnit Agree	ement Name	717
		01L WELL X	GAS								•	g "M" (SA) U	nit
S. TYPE OF COMPLET		WELL 🗠	WELL			OTHE	<u>م</u>			8. F	Fiyili arm or Lu	sase Name	
NEW WOR		EPEN 🗌	PLUG Back			OTHE	R				Tract	34	
2. Name of Operator										9. V	Tract.		
Coastal Oil & 3. Address of Operator	Gas Co	rnorat	ion								2		
3. Address of Operator		•								10.		Pool, or Wildcat	
P. 0. Box 23	Mid	land,	<u>Texas</u> 7	9702							Flying "M" (SA)		
4. Location of Well											/////		1111
		660		1	Voat			660			/////		1111
UNIT LETTERM	LOCATED _	000_	FEET F	IOM THE	NESL		1111	11/1/	- 7887		County		HH;
THE SOUTH LINE OF S	2 9	TWP.	9-5 BG	. 33-E	-		////	UXII	1111		Lea		1111
							B. Eleve	tions (D	F, RKB	, RT, GR, e	ic./ 19. E	lev. Cashinghead	<u></u>
12-2-85	12-10-	85	1-8-	86			433	8.9' 0	R			4338.9'	
20. Total Depth	21.	-	ek T.D.	22. 1	if Multipie Many	e Compl.,	How	23. Inte Dril	led By	, Rotary To		Cable Tools	
4404 '		4395							>	0-4404			
24. Producing Interval(s)	, of this com	pletion -	- Top, Bottom	, Name	-	-					25	j. Was Directional S Made	жгүсү
4333-4381 OA	, San An	dres										No	
25. Type Electric and Ot	ther Logs Rur	2									27. Was Well Cared		
Dual Laterol	og, CNL-	FDC			. <u> </u>					<u></u>	Ye	S	
28.				ING RECO			ngs set		-		- ,	1	
CASING SIZE	WEIGHT	L8./FT.	DEPTH			ESIZE	+			G RECORD		AMOUNT PULL	LED
8 5/8"	24		1790			1 <u>/4"</u> 7/8"		00 Sac				+	
5_1/2"	15.5		4404			(/0		25 Sac	<u>KS</u>			1	
29.		LINER	RECORD				•	30.		TUBI	NG RECO	RD	
SIZE	TOP		BOTTOM	SACKS C	EMENT	SCRE	EN	SIZ	<u>ε</u>	DEPTH	SET	PACKER SE	<u>т</u>
						. · ·		2 3/8	3"	4380			
				l					ED4C			5535 536	
31. Perforation Record (ana num	ider/			32.			TRAC			EEZE, ETC.	
4333-4358	4555-4556 2 511						al 15% NEFE & 9000 gal						
4302-4301							. Re-treate						
									3000 gal 20% acid plus				
									60	00 gal	3% aci	d	
33.						UCTION							
Date First Production			Method (Flor			ing - Size	and typ	oe pump;		W		(Prod. or Shui-in)	
<u>1-10-86</u>	Hours Teste		ng <u>16'x2'</u> Choke Size	<u>x1 1/2</u> Prod'n.		Oil - Bhi.	<u> </u>	Gas - N	4CF	Water -	Prod.	Gas - Oil Ratio	
_		-		Test Pe		17		3.		74		194	
1-12-86 Flow Tubing Press.	- 20 Casing Pres	usure	Calculated 24	- 011 - B	ы.		- MCF	<u>,</u>	Water -		011 0	Grovity - API (Corr	r.)
			Hour Flate	20)	4		-	89		1	8°	
							Test With	st Witnessed By					
Sold										Vic V	ice		
35. List of Attachments	ation D-	2075	C-10/ (r_102		···.							
Logs. Inclination Report, C-104, C-103 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.													
SIGNED Bobby	T Cmith	RIC	n. tl		_ D.	etroleu	im Fr	ginee	-	•	т	an. 21, 1986	6
SIGNED BODDY	L. Smith	UNT.	runn	TIT		errored	<u>ын С</u> П	STUGE		DA	TE		

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INSTRUCTIONS

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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.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

	Southeastern	New Mexico	Northwestern New Mexico						
I. SHIT	<u>000 </u>	Strawn	T. Ojo Alamo T. Kirtland-Fruitland T. Pictured Cliffs	T Penn "C"					
1. Yates	T.	Miss Devonian	T. Cliff House T. Menefee T. Point Lookout	T. Leadville					
T. San Andres _	<u>т.</u> <u>3620 т.</u>	Montoya Simpson	T. Mancos T. Gallup Base Greenhorn	T. McCracken					
T. Paddock T. Blinebry T. Tubb T. Drinkard T. Abo T. Wolfcamp	T. T. T. T. T. T. T.	Ellenburger Gr. Wash Granite Delaware Sand Bone Springs	T. Dakota	T					
io. 1, from	C) T.	OIL OR GAS	T. Penn "A" SANDS OR ZONES No. 4, from	T					
lo. 2, from		to	No. 5, from	to					
		IMPORTAN	T WATER SANDS						

Include data on rate of water inflow and elevation to which water rose in hole.

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7 7 7

No.	1,	from	.to	
No.	2,	from	.tofeet.	
No.	3,	from	10feet.	
No.	4,	from	to	

FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
Surf 1620 1675 2250 3620	1620 1675 2250 3620 4404	0,0	Sd, sh Annhydrite Sh, Salt Sh, Annhydrite, Sd Sh, Dol, Annhydrite				