STATE OF NE											orm C-105 evised 10-1-78
	SY AND MINERALS DEPARTMENT OIL CONSERVATION DIVISION DISTRIBUTION P. O. BOX 2088 ANTA FE SANTA FE, NEW MEXICO 87501							Sa. Indicate Type of Lease State X Fee			
FILE U.S.G.S. LAND OFFICE OPERATOR							LOG	5. State Oil & Gaz Lease No. K-4807			
IG. TYPE OF WELL		OIL WELL	GAS WELL			OTHER					reement Name
D. TYPE OF COMPLETION NEW WORK DEEPEN PLUG DIFF. DOTHER P&A								Sta	te <u>31</u>		
2. Name of Operator Coastal Oil 3. Address of Operator	& Gas C	orporat	ion							9. Well No 4	·
3. Address of Operator P. O. Box 23 4. Location of Well				02							and Pool, or Wildean (U. Penn)
								1000			
UNIT LETTER N				33		AIIII	$\overline{\eta}$	<u>1980</u>	FROM	12. County	
THE WEST LINE DF 15. Date Spudded	sec. 31	T.D. Reach	<u>13-5</u> RG	с. З2 -Е Compl. <i>(R</i>	ымры eady to F	200d.) 18.			, RT, C	Lea R, erc./ 19	, Elev. Cashinghead
20. Total Depth	2	1. Plug Ba	ck T.D.		lí Multipl Many	e Compl., He		84.5 GR 23. Intervals Drilled By		Tools	Cable Tools
10,010 24. Producing Interval	s), of this c	ompletion -	– Top, Bottom	, Name		- <u></u>			<u>،</u>		25. Was Directional Sur Made
26. Type Elecuic and GR/Sidewall	-		ity Log.	Dual I	nducti	ion - Fo	cuse	ed Log. Mi	crolo		Was Well Cored
26. CASING SIZE		T LB./FT.	CAS	ING RECO	DRD (Rep	ort all string		in well)		··· ···	·
L3 3/8" 61# 8 5/8" 24# & 32#		#	<u>397</u> 4100			7 1/2	CEMENTING REC 425 sacks. Cmt 1400 sacks.				AMOUNT PULLE
			4100	· · · · · · · · · · · · · · · · · · ·		L		JU SACKS.			
29.	- A	LINEF	RECORD		1	 _	1	30.	Ť	UBING REC	CORD
SIZE	тор		BOTTOM	SACKS C	EMENT	SCREEN		SIZE	DEF	TH SET	PACKER SET
31. Perforation Record	(Interval si	ize and num	iber)			32.	ACII	D, SHOT, FRAC		EMENT SC	
None. D&A.						DEPTH				UNT AND KIND MATERIAL USED	
											······································
33. Date First Production		Production	Method (Flow	vin g, g as l		UCTION ing - Size ai	nd typ	e pump)		Well Start P&A	is (Prod. or Shut-in)
Date of Test	Hours Tes	sted	Choke Size	Prod'n. Test Pe		Ой — Вы.		Gas – MCF	Water	- Bbl.	Gas – Oil Ratio
Flow Tubing Press.	Casing Pi		Calcuiated 24 Hour Rate	- 011 – B	bl.	Gas _	MCF	Water -	- Bbl.	01	Gravity - API (Corr.)
34. Disposition of Gas	(Sold, used	for fuel, ve	nted, etc.)		<u></u>			d <u>-</u>	Test	Witnessed	Ву
35. List of Attachments Inclination								<u> </u>			
36. I hereby certify tha		ition shown	on both side:	s of this fo	orm is tru	e and comple	ie 10	the best of my k	nowledg	e and belie	<i>J.</i>
SIGNED DOLLA	Smith	Bobb	y L. Smit	<u>h</u> 111	ιε <u>Pet</u>	roleum I	Engi	neer		DATE	2-26-87
V								······································			

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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-dailed 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

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Northwestern New Mexico

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Т.	Anhy	<u>1706</u> т	. Canyon	T. Ojo Alamo	T. Penn. "B"
т.	Salt	1745 т	Strawn	T. Kirtland-Fruitland	T. Penn. "C"
B.	Salt	T	Atoka	T. Pictured Cliffs	T. Penn. "D"
Т.	Yates	<u>2584</u> т	Miss	T. Cliff House	T. Leadville
т.	7 Rivers	τ	Devonian	T. Menefee	T. Madison
Т.	Queen	T	. Silurian	T. Point Lookout	T. Elbert
Т.	Grayburg	τ	Montoya	T. Mancos	T. McCracken
Т.	San Andres	<u> 4004 </u>	Simpson	T. Gallup	T. Ignacio Qtzte
Т.	Glorieta	<u>5470</u> т	. McKee	Base Greenhorn	T. Granite
				T. Dakota	
				T. Morrison	
т.	Тирр	<u>6872</u> т	Granite	T. Todilto	Т
т.	Drinkard	Т	Delaware Sand	T. Entrada	Т
Т.	Аьо	<u>_7607</u> т	Bone Springs	T. Wingate	Τ
Т.	Wolfcamp	<u> 9024 </u> т		T. Chinle	Τ
Т.	Penn	<u>9720 </u>	· · · · · · · · · · · · · · · · · · ·	T. Permian	Τ
т	Cisco (Bough C).	<u>9866</u> т		.T. Penn "A"	Т
				SANDS OR ZONES	
No.	1, from		to	No. 4, from	to
No.	2, from			No. 5, from	
No.	3, from		to	No. 6, from	

IMPORTANT WATER SANDS

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

No.	1,	from	tofeet.	
			tofeet.	
No.	3,	from	tofcet.	

FORMATION RECORD (Attach additional sheets if necessary)

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
0	397	397	Surface Sands				
397	1706	1309	Redbeds, Shale				
1706	4100	2394	Annhydrite, Sand, Dolomite				
4100	6872	2772	Dolomite				
6872	7607	735	Sand, dolomite, shale			£.	
7607	9024	1417	Shale, dolomite			6	
9024	9720	696	Shale, limestone				
9720	10,010	290	Limestone	~	رن ا	ک	
				ĺ ĺ	OCD CRICE	12.	0
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