STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

UST RIBUTIO	1460	Γ	OIL			ATION	DΙV	ISION		Sa. Ind	icate Typ	e cí Lease	
SANTA FE	N		6 4			OX 2088	•	7504		Sta	te X	Fee	
FILE			SA	MIAF	E, NE	W MEXIC	0 8	7501		5. State	011 & G	as Lease No.	
U.S.G.S.		VFI I	COMPLI	ETIONIC	ם מכר	CUDI ETIC	.	SEDORT		K-	3138		
LAND OFFICE			COMPL	E HON C	K KEC	COMPLETIC	ו אכ	REPORT	AND LOG	1111	7777		
OPERATOR											/////		
Id. TYPE OF WELL										7. Unit	Agreeme	nt Name	
.	01L WE:	X	GAS WEL	. 🔲	DRY	-							
b. TYPE OF COMPLE	ETION DRK	_		_					··	8, Farm	or Leas	e Name	
WELL AL OV	ER DEEP	E N	PLUG		ESVR.	OTHER				St	ate "	5 ''	
2. Name of Operator										9. Well	No.		
Coastal 0il	a Gas Corpo	ratio	n							3			
3. Address of Operator	F M2 41 4	m	- 707	00						10. Fie	ld and Po	ool, or Wildcat	
P. O. Box 23	o, Midiand,	Texa	ıs /9/	02						1	Baum (Upper Penn)		
4. Location of Well										m	mi	immin	
UNIT LETTERA	LOCATED	990	FEET P	FROM THE	Nort	h LINE AND	_	660			/////		
				_		TITTE	77	minin	FEET FROM	12. Cou	77777	7777777	
THE East LINE OF	sec. 5 +	wp. 14	-S 80	ε. 33 -	E		///	///////		7	•		
15, Date Spudded	16. Date T.D. F	leached	17. Date	Compl. (A	eady to	Prod.) 18.	Elev	gtions (DF	RKR RT	CP are il	10 71	VIIIIIII	
8-8-84	16. Date T.D. F 9-6-8	4	9	-26-84			4	4248 G	3	on, e.c.	42	48 GR	
20. Total Depth	21. Plu	g Back	T.D.	22.	If Multip	ole Compl., Ho			als , Rota				
9920'	-	891		Ì	Mony			Drille	d By	X	;	able Tools	
24. Producing Interval(s), of this complet	ion - T	op, Botton	n, Name						Λ	105 111	<u> </u>	
9754-9874 B	ough "B" an	d Box	igh "C"	,							25. WG	as Directional Surve	
			-6 0									No	
26. Type Electric and C	ther Logs Run									100	2 111 111		
CBL/GR, GR-SI	NP. GR-SP-D	TFL.								2	7. Was We		
28.			CAS	SING RECO	ORD (Re	port all string		:- 115			No		
CASING SIZE	WEIGHT LB.	FT.	DEPT				3 307						
13-3/8"		48#	390			_1/2"		CEME	TING REC	ORD		AMOUNT PULLED	
8-5/8"	32# &		4100			-1/4"		-	440 sx				
5-1/2"	32" 4	17#	9916						410 sx	 			
		1/1/	9910			-7/8 "			470 sx				
29.		INER R	ECORO					<u> </u>					
SIZE	TOP		TTOM	SACKE		·		30.		TUBING R	ECORD		
		- 50	, (OM	SACKS C	EMENT	SCREEN		SIZE	DE	PTH SET		PACKER SET	
								2-7/8	<u> </u>	9808		9803'	
31. Perforation Record (Internal size and			<u> </u>									
		number	/			32.	ACI	D, SHOT, F	RACTURE,	CEMENT	SQUEEZ	E, ETC.	
9832-74 (27	holes)					DEPTH			AMOL	DIA THE	KIND MA	TERIAL USED	
9/54-931 (30	9734-93' (30 holes) 9832-74' 4100 ga				ls. 15% NEFE								
						9754-	<u>-93</u>		4000 ga	11s. 15	% NEFI	£	
33.	· · · · · · · · · · · · · · · · · · ·												
Date First Production	Dead	tion \	show (F)		PROD	UCTION							
9-27-84	Produc	Me		ving, gas l	tjt, pump	ing - Size and	d typ	e pump)		Well Sto	itus (Proc	d. or Shut-in)	
Date of Test	Hours Tested					rod pump)			Pro	ducing	g	
		Cho	ke Size	Prod'n. Test Pe	For riod!	Oil - Bbl.		Gas - MCF	Wate	r – Bbl.	Gas -	-Oil Ratio	
10-3-84 Flow Tubing Press.	24 hrs	+==				55		200		268		364	
while Liebs.	Casing Pressure		r Rate	O11 - B1		Gas - M		Wa	ter - Bbl.	0	il Gravit	y - API (Corr.)	
 34. Disposition of Gas (Sold ward fact			5	5	20	00		268			3.2	
Sold, fuel	our back for fue	, vente	i, eic.)						Test	Witnessed	Ву	**************************************	
5. List of Attachments									1	ee Tat			
	T 1.	_											
C-104, logs,	<u>inclinatio</u>	n Sur	vey			·-							
6. I hereby certify that	ine injormation sh	own on	both sides	s of this fo	rm is tru	e and comples	e 10	the best of i	ny knowled _i	e and beli	eſ.		
SIGNED 1	· 2. beck	as	<u> </u>		LE Di	istrict P	rod	luction	Manager		1	r 1, 1984	
										DATE 0	ctober	<u>: 1, 1984</u>	

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.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE Northwestern New Mexico Southeastern New Mexico ____ T. Ojo Alamo __ _ T. Penn. "B" ___ T. Canyon _ T. Kirtland-Fruitland _____ T. Penn. "C" _ Strawn _ Salt T. Pictured Cliffs ____ _____ T. Penn. "D"_ Atoks _____ T. Leadville _ _____ T. Cliff House __ Miss __ Yates. _____Т. Menefee Devonian ___ 7 Rivers. T. Point Lookout _____ T. Elbert _ _____Т. Silurian _ _____ T. McCracken _ _ T. Mancos _ Grayburg. San Andres 4011 _____T. Gallup_ Simpson . Base Greenhorn ______ T. Granite ___ McKee_ _____ Т. . __ T. Dakota . Paddock -_ T. Gr. Wash -_____ T. Morrison ___ T. Blinebry . 6902 _____T. __ ____Т. _____ T. Todilto _ Granite. Tubb T. Delaware Sand __ ____T. Entrada _ Drink ard 7630 __ T. Bone Springs ___ Abo -9068 __ T. Chinle __ Wolfcamp _ T 9698 _____T. Permian _____ T. _ Т. Cisco (Bough C) 9839 _____ T. Penn. "A"_ _ T. -OIL OR GAS SANDS OR ZONES 9871 9765 9754 _____ No. 4, from_____ No. 1, from..... 9793 9788 No. 5, from.... No. 2, from..... 9841 9832 No. 6, from. No. 3, from..... IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. feet _____fcet. _____feet _to._ FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0	390	390	Sand				
390	1718	1328	Red Beds				
718	2616	898	Anhydrite & Shale		İ		
2616	4100	1484	Sand, Shale, Dolomite				\$
100	5920	1820	Dolomite & Shale				
5920	6940	1020	Shale & Lime				; -
5940	9000	2060	Lime w/Shale Stringers		}	,-	OT - 9 1984
9000	9600	600	Shale & Lime				101 1 4 100 T
9600	9920	320	Lime				
	-						
					}		