NO, OF COPIES RECEIVED	0						Form C-10	
DISTRIBUTION						-	Revised 1	
SANTA FE							i, Indicate T	ype of Lease
FILE					N REPORT AN		State	Fee
U.S.G.S.						5.	State Off &	Cas Lease No.
LAND OFFICE								
OPERATOR			-				711117	
							IIIIII	
14. TYPE OF WELL	•					7.	, Unit Agree	ment Name
	016				and the second second second	· •		
b. TYPE OF COMPLET		ענייין אניי		OTHER	***	8.	Farm or Le	ase Name
NEW WOR			DIFF.	OTHER	<u> </u>		Gihon	
2. Name of Operator		EN Laud BACK		1	et en torsk	9.	Well No.	<u> </u>
Tom L. Ingra	am			\mathbf{H} \mathbf{U}	511-1-185			1
3. Address of Operator				1. COAL		10		Pool, or Wildcat
P. 0. Box 17	/5/, Roswe	11, NM 8820)1 U	and an			Wildca	t
4. Location of Well							XIIIIIA	
c c		2070	Sout	- h	1816			
UNIT LETTERG	LOCATED	FEET FI	JOUL	. D LINE AND	1814	ET FROM	<u> 11111</u>	
E	2.1	12.11	20 5			///// $,$	2. County	
THE LINE OF S	5ا ج	13-N RG	30-E NMPK			() () ()	an Migu	
1 1				Prod.) 18.	Elevations (DF, RK	.B, RT, GR,	etc.) 19. E	lev. Cashinghead
10-9-86	10-15-86				4028 Gr			
20. Total Depth 2579		ig Birck T.D. 2579	22. If Multip Many	le Compl., Ho	w 23. Intervals Drilled B	y Rotary T		Cable Tools
24. Producing Intervai(s)), of this comple	tion Top, Bottom	, Name	·····		<u> </u>	25	Was Directional Survey
None								Nade
26. Type Electric and Ot	ther Logs Bun		· , . · · · · · ·		<u></u>	· · · · · · · · · · · · · · · · · · ·	27. Was	Well Cored
None				. <u></u>				No
23.		CAS	ING RECORD (Rep	port all string	s set in well)			
CASING SIZE	WEIGHT LB.	/FT. DEPTH	ISET HO	LE SIZE	CEMENT	ING RECOR	D	AMOUNT PULLED
8 5/8	20 & 28	448	1	24	300 sx "c"	2% CaCl		0
	,,,,,,							
					l			
29.		INER RECORD	r 	<u> </u>	30.		SING RECOR	
SIZE	тор	BOTTOM	SACKS CEMENT	SCREEN	SIZE	DEPT	H SET	PACKER SET
						<u> </u>		
	 	1		l		<u> </u>		
31. Perforation Record (1	Interval, size an	d number)		32.	ACID, SHOT, FRA			
				DEPTH	INTERVAL	AMOUNT	T AND KIND	MATERIAL USED
						·	_	
22								
33. Date First Production	Readu	action Method (Flor			d type oump)		Well Statue	Prod. ör Shut-in)
NONE	FIOR	action Method (1 tot	eing, gus iiji, punq	ping - 5122 ui	ni type pampy		well othus	riou. or shat-my
Date of Test	Howrs Tested	Choke Size	Prod'n. For	Oil - Bbl.	Gas – MCF	Water -	Bhl.	Gas—Oil Ratio
Date of rest	nouis restou	Glioke Size	Test Period					
Flow Tubing Press.	Casing Pressur	e Calculated 24	- Oil - Bbl.	Gas -	MCF Wate	г — Выі.	011 G	ravity - API (Corr.)
		How Rate						
34. Disposition of Gas (S	Sold, used for fu	el, vented, etc.)			·	Test W	itnessed By	
35. List of Attachments	······································			· · · · · · · · · · · · · · · · · · ·				
36, I hereby certify that A	the information s	shown on both side	s of this form is tri	ue and comple	te to the best of my	knowledge	and belief.	
	H L	Ϊ.	•					
SIGNED	yon d.	man	- TITLE -	Engineer		O	ATE10	-22-86
L			· · · · · · · · · · · · · · · · · · ·					

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 Hule 1105.

* Formation tops from drilling times and samples. \star indicate formation tops in conformance with geographical section of state

Southeastern New Mexico					Northwestern New Mexico						
T. Anhy		•	T. Canyon	т Ој	o Al	amo		τ.	Penn. ('B')		
T. Salt_	T Salt T		T. Strawn	T. Kirtland-Fruitland				т.	Penn. "C"		
B. Salt_			T. Atoka	T. Pi	cture	ed Cliffs		T.	Penn. ('D''		
T. Yates	<u>, 125</u>	0	T. Miss	T. CI	iff H	louse		Τ.	Leadville		
T. 7 Riv	ers 149	1	T. Devonian	. T. Menefee				T.	Madison		
T. Quee	n		T. Silurian	T. Po	int l	Lookout .		Т.	Elbert		
T. Grayl	burg <u>178</u>	3	T. Montoya								
	Andres	_2000	T. Simpson	T. G.	illup			T.	Ignacio Qtzte		
T. Glori	eta	2407	T. McKee	_ Base (hree	nhorn		T.	Granite		
			T. Ellenburger	T. Da	kota			Т.			
			T. Gr. Wash								
			T. Granite								
T. Drink	ard		T. Delaware Sand	. T. Er	T. Entrada						
77 A1			T. Bone Springs	T. Wingate				Т.			
T. Wolfcamp			T. Vaca 1100	T. Chinle				Т			
T. Penn							•••	······ · ·			
T Cisco	(Bough C	C)	T	- T. Pe	enn.	''A''					
			OIL OR GAS								
No. 1, from	m	•••••	to	No. 4,	froi	n	• • • • • • • • • • • • • • • • • • • •		to		
No. 2, from	n	*******	to	No. 5,	fror	n			to		
No. 3, fror	n		to	No. 6,	fror	n			to		
No. 1, fror	m1	<u>140</u> 491	inflow and elevation to which water row 		•••••			400	' from surface		
No. 3, from	n		to				feet.		5000 ppm		
No. d. from			to				f t				
140. 4, 1101			FORMATION RECORD (Attack						······································		
From	То	Thickness in Feet	Formation	Fro	m	To	Thickness in Feet		Formation		
0	1100	1100	Surface soil, red sd, clay & shale		•	a ann a seo	· · ·	151	u en pla a la complete de la complet La complete de la comp		
1100	1250	150	Lm, sh, ss								
1250	1491	241	grn shale, snd, siltstone								
2000	2400	400	Dolo, and, shale, anh								
2400	2500	100	Dolo, white snd, shale								
2500	2579	79	Red & brown snd, shale, a	h							
		1 1		11			1				