STAT	E OF N	EW MEXIC	:0								1	Revised 10-1-78
ENERGY AND	MINER	ALS DEPAR	RTMENT	.								
HO. 07 (P-16 + 61	Elves		OIL	CONS	ERV	ATION D	IVISIC	N	٢	5a. Indic	ate Type of Lease
DIST	P. O. BOX 2088										State	Fee
SANTA	FΕ			SA	ANTA F	E, NEV	N MEXICO	87501		-	5. State	OII & Gas Lease No.
FILE											E-9:	
U.S.G.S.			\square	VELL COMPL	ETION O	RRFC	OMPLETIO	N REPOR	T AN	D LOG F		
LANDO				, LLL COM L		N NEC	OMI EETIO					
OPERAT	<u></u>										77777	
la. TYPE OF	WELL										7. Unit A	greement Name
			OIL	GAS		DRY] .			1	(nor	ne)
b. TYPE OF	COMPL	ETION	WEL	.LL WEL		DRY LA	OTHER_			 -	8. Farm o	or Lease Name
HEW [ORK		PLU		FF	1				diser.	/Cal-Mon State
2. Name of O	1	VER	DEEPE	N BAC	K L I RE	SVR.	OTHER				Well N	
												.
Amerin	nd 0 i	l Co.									_1	
3. Address of	of Operator											and Pool, or Wildcat
500 Wi	Vilco Blda.									ì	Northe	east Lovington Pe
4. Location o	Vilco Bldg.										7777	
Ì											/////	
j	G			1880 FEET		Fast		2080				
UNIT LETTER	 	LOCA	ED	1000 FEET	FROM THE	Lust	LINE AND	77777	77 17	T FROM	2. Count	<i>:</i>
Noveth		20		1.00	275			IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII				<i>(</i>
THE NOT CH	LINE O			wp. 16S ,				77/7X7.	77777	77777	Lea	<u> </u>
15. Date Spud	i	1		4		eady to	1				, etc.) 1	9. Elev. Cashinghead
10-6-8	3	11-	2-83	Back T.D.	& A	11-4	1-83	L 3801			1	_
20. Total Dep	tth		21. Pluc	Back T.D.	22.	If Multip	le Compl., Hov	23. In	ervals	, Rotary	Tools	, Cable Tools
11,485	ı				'	Mony		Dr	illed By	O-TD	1	1
24. Producing	Interval	(s), of this	completi	ion - Top, Botto	m. Name			. ,l		, 0 , 0		25. Was Directional Survey
		(-,,		· ·	, -							Made
1	İ											
												No
26. Type Elec	tric and	Other Logs	Run								27.	Was Well Cored
EDC-CN	D.	ial Indi	uctio	n, Sonic								No
28.		<u> </u>	<u> </u>		SING RECO	RD (Rep	ort all strings	set in well	1			
CASING	SIZE	WEIGI	IT LB./		H SET		E SIZE			NG RECOF	D	AMOUNT PULLED
13 3/8	 		48	40		17		- Circ				None
												
8 5/8	 	2	1 & 3	2 421	8	11		Lirc	. to	<u>surf.</u>		None
							<u> </u>					
29.			LI	NER RECORD	-,		-	30.		TUE	BING RE	CORD
SIZE		ТОР		BOTTOM	SACKS CI	EMENT	SCREEN	SI	ZE	DEPT	H SET	PACKER SET
						1						
					 	 -†			<u> </u>			
31. Perforation	Pagard	(Interval			<u> </u>		32.	CID SUOT	EDAC	TUDE CE	MENT C	QUEEZE, ETC.
31. Perioration	Necord	(Interbut, 3	ize ana	number,					, i KAC	· · · · ·		······
							DEPTH	NTERVAL		AMOUN	TANDK	IND MATERIAL USED
33.						PROD	UCTION					
Date First Proc	uction		Produc	tion Method (Flo	wing, gas li			type pump)			Well Stat	us (Prod. or Shut-in)
							Ü					
Date of Test		Hours Te	st od	Choke Size	Prod'n. I		Oil - Bbl.	Gas –	MCF	Water -	Bhl	Gas -Oil Ratio
Date of Test		1,1000	3160	Chore size	Test Per		On = bbi:		viC1	"""	55	Gus Zon Hatto
	ļ <u>-</u>			 		<u> </u>						
Flow Tubing P	ess.	Casing P	ressure	Calculated 24 Hour Rate	1- O11 BP	1.	Gas MC	CF .	Water -	– вы.	01	1 Gravity - API (Corr.)
					-							
34. Disposition	of Gas	(Sold, used	for fuel,	, vented, etc.)						Test W.	tnessed	Ву
35. List of Atto	chments											
	-											
36 / harabers	Av 160	the infa-	nien ch	gun on both side	s of this for	m is true	and complete	to the best	of my b	nowledge	and belie	· (.
			7/ "	7	_ = =, =,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		cop.c.te		-, y **			r
	H	11					_					
SIGNED	7 6	nu	Rol	bert C. Le	ibrogk _{ti}	.ε <u>Vi</u>	<u>ce Presid</u>	ent		D	ATE NO	ov. 15, 1983

NOV 28 1500 HOSS CO.

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

		Sout	he asterr	New Mexico		Northwestem New Mexico						
T. Quee T. Gray T. San T. Glore T. Padd T. Bline T. Tubb T. Drinl T. Abo T. Wolfd T. Penn	vers burg burg Andres ieta dock ebry card	217 223 315 482 617 625 765 780 840 976 1020	7 T. 1 T. 6 T. T	Canyon 10,710 Strawn 11,150 Atoka 11,418 Miss Devonian Silurian Montoya Simpson McKee Ellenburger Gr. Wash Granite Delaware Sand Bone Springs	T. Kirt T. Pict T. Cliff T. Meno T. Poir T. Mano T. Gall Base Gro T. Dake T. Morr T. Todi T. Entr T. Wing T. Chin	land-Fruit fured Cliff f House efee at Lookout cos up eenhorn _ ison itlo ada gate nian	I ands	T. T	Penn. "C" Penn. "D" Leadville Madison Elbert McCracken Ignacio Qtzte Granite			
T. Wolfd T. Penn T Cisco	Bough	976 1020 c) 1034	4 т. 2· т. 1 т.	OIL OR G	T. Chin T. Pem T. Pen AS SANDS	nian n' 'A'' OR ZOI	NES	T T T.				
No. 1, from	m			_to	No. 4, fr	юш	************************		to			
No. 2, from	n			.to	No. 5, fr	ош	^		_to			
No. 3, fromto				No. 6, fr	om	•		.to				
No. 1, fron	a		·····	d elevation to which water :		*************	feet.					
No. 2, from	a	······································		to			feet.					
No. 3, from	n	******		to			fcet.					
₹o. 4, f ron	ı			ORMATION RECORD (Arts								
From	То	Thickness in Feet		Formstion	From	То	Thickness in Feet		Formation			
Surf	200	200	lincon	solidated sand and	10 252	10 400	0.0	, ,				

From To	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
2,125 2,17 2,175 3,15 3,155 4,40 4,400 4,82 4,827 6,86 6,860 6,89	1,925 50 980 1,245 7 427 2,033 0 30 2,875 0 135	gravel red beds anhy. salt alt.anhy,sand,shale,gyp anhy, sandstone, shale	10,350 10,430 10,720 10,950 11,150 11,170 11,185 11,418	10,720 10,950 11,150 11,170 11,185	290 230 200 20 15 233	lime and shale lime

