03-25	5-10;20	RE	CE	'IVE		State of Ne			157	'539307	20	;					#	3/ 1
Submit To Approp Two Copies	riste Distric	t OMoc		a & E		State of Ne	w M	exi	co							_		C-10
District I	r Hobbe M	MAPI Maren	125	ZUFA	ergy,	Minerals an	d Nat	ural	l Re	sources		L					March	11, 20
1625 N. French Dr District <u>II</u> 1301 W. Grand Av District III	HODOS, N	"HOP	RRO	70 m								1. WELL		NO.				
1301 W. Grand Av District III	renue. Artes	ia, NM 882 10	LO(الالا	iO (1 Conservat	tion I	Divi	isio	n		30-025-086 2. Type of L						
1000 Rio Brazos F					12	20 South S	t. Fra	ınci	s D	r.		Z. Type of L			PFF	☐ FED/IN	TAIG	
District IV 1220 S. St. Francis	: Dr., Santa I	Fe NM 87504				Santa Fe, 1	JM 8	750	05			3. State Oil &				LILEDIN	171711	
				SECC		ETION RE			_	UOG	-					-		
4. Reason for fil		LETION	ONI	<u> </u>	/IVIT-L	ETIONICE	FUR	1 /	IIVD	LOG	_	5. Lease Nam	ic or	Unit A	LECTHANT	nent Name:		
v. Reason for in	6											CONF JALM					NIT	
⊠ COMPLET	ION REP	ORT (Fill i	n boxes	#1 throu	gh #31	for State and Fed	e wells	only))			6. Well Num	her;	108				
☐ C-144 CLO											l/or							
#33, attach this a		to the U-14	4 closui	e report	in acco	rdance with 19,1	3,17,13	,K N	IM A				_					
] WORKO	ÆR 🗌	DEFPE	NING	PLUGBACE	c 🗆 D	IFFE	REN	T RESERV	/OIR	OTHER	_Ran	n 4'' C	asing	ı.		
8. Name of Oper					•							9. OGRID						
Melrose Operatin 10. Address of O		ı <u>y</u>					-					184860 11, Pool name	or W	(ildeat	—			 ·
20333 State High		S1 & 310, H	ouston,	Texas, 7	7070							Jalmat (T-Y-7						
12.Location	Unit Ltr	Section)	Towns	hip	Kange	Lot			Feet from	the	N/S Line	Fee	t from	thc	E/W Line	Ct	inty
Surface:	0	13		22-S		35-E				660		SOUTH	198	80		EAST	Ü	<u> </u>
BH:		-											\vdash				+	
13. Date Spudde	l il 14 Da	lle T.D. Read	ched	T 15. E	ate Rie	Released	<u> </u>		16.	Date Comp	leted	(Ready to Proc	luce)		T 17	. Elevations 3	586.5.	594 DF
09/06/1956	09/15/			09/24	1/1956									PE_	359	98 KB		
18. Total Measur 4000	red Depth o	of Well		19, P 3952		k Measured Dep	oth		20,	Was Direc	liona	l Survey Made	>			Electric and L/DFNS/NEU		.ogs Rur
22. Producing In 3646-3814', Yuk		f this compl	etion - 7	Γορ, Bot	lom, Na	ипс				· · · · · ·				•				1
23.					CAS	ING REC	ORD	(R	Lepc	ort all st	ring	gs set in w	e11)					
CASING SI	ZE		ri LB./I	न.		DFPTII SET				LE SIZE		CEMENTIN		_	<u>5</u>	AMOUN		LED
8 5/8"		· · · · · · · · · · · · · · · · · · ·	24#			278'				2 ¼"		150sx to			_		<u>DNE</u>	
5 ½"		1	17#			3952'			7.	/7/8"		100	0 sx		\bot	N	<u>ONE</u>	
***************************************															_			
									••						4			
														<u> </u>				
SIZE	TOP		Tuo	I OM	LINI	ER RECORD SACKS CEM	ENTE I	SCR	EEN		25. SL			NG R			KER S	
4"		ACL	364			400 to surfa	-	OUN	LLLIA		_	3/8"		622'	<u>VLI</u>	362		-
	Doid		+30	-		100 10 0411					-		十			1502		
26. Perforation	record (m	terval, size,	and nur	nber)			_	27.	ACI	D. SHOT.	FR	ACTURE, CE	ME	NT, S	OUF	EEZE, ETC.		
3708'-3738'; 375										NTERVAL						ERIÁL USE)	
								380	6' –	3814'		100 gal 15	% a	cid aı	ıd 1	000 gal oil	w/10	00 #
							Ĺ			,		sand						
							Ļ	370	8'-	3814'		12000 gai	oil a	and 1	<u> 200(</u>)# sand	_	
	********											<u> </u>						
28.										TION	_							
Date First Produc	tion] ;	Product	ion Meth	iod (Flo	owing, gas lift, pr	umping	- Sizi	e and	type pump)	Well Status Shut in	(Pro	ul. or S —	hut-i	in)		
		1										Siller III		Ln	` <u>'</u>			
Date of Test	Hours	Tested	Cho	ke Size		Prod'n For	1	Oil -	ВЫ		Gas	- MCF	٧,	/ater -	RIA!	Gas	Oil R	tio
						Test Period	- 1											
Flow Lubing	Casing	Pressure	Cale	culated 2	4-	Oil - Bhl			Gas -	MCF	۳,	Water - Bbl.		Oil	Grav	/ity - API - <i>(C</i>	orr.)	
Press.		,		r Rate				1			-1						•	
29. Disposition o	f Gas /Sala	used for to	ואמע (מני	ed ala l				L					307	Test W	itues	ssed By		
~ /, resposition o	- > 140 (1878)	jiii ji											55.	11	,	~~~ ~~ , · · · · · · · · · · · · · · · ·		
31. List Attachme	cnts																	
32. If a temporar	y pil was u	sed at the w	ell, attu	:h a plat	with the	e location of the	tempor	агу р	it.									
33. If an on-site f	ourial was	used at the v	vell, rep	ort the e	xact loc	ation of the on-s	ite buri	al:										
						Latitude						Longitude				1	AD 19	27 1983
I hereby certij	fy that th	e informa	tion si	hown o			form	is tri	ue a	nd comp	lete	to the best o	f my	knov	vled	ge and beli	ef`	
Signature	2	A	_1			rinted Name : Ba	ту Аі	rche	r	Title V	ice	President	Da	ite: 03	3/25/	/10		
E-mail Addre	ss: barcl	- ∙ jer <i>(ù</i> melr	oseene	erev.co	m													
- 111WAL A AMERICA	OWI WI	CATTANT	2000111															

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-crilled codecpened well and not later than 60 days after completion of closure. When submitted as a completion report, this shall be accompanied by a copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. It lident is reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 11, 12 and 26-31 shall be reported for each zone.

		TION TOPS IN CONFOR				ern New Mexico	
T. Anhy_17	06	T. Canyon	T. Ojo Ala	amo		T. Penn A"	
T. Salt 18		T. Strawn	T. Kirtlan		•	T. Penn. "B"	
B. Salt 34	69	T. Atoka	T. Fruitlar	ıd		T. Penn. "C"	
T. Yates 36	46	T. Miss	T. Picture	d Cliffs		T. Penn. "D"	
T. 7 Rivers 3	950	T. Devonian	T. Cliff II	ousc		T. Leadville	
T. Queen		T. Silurian	T. Mencfu	c		T. Madison	
T. Grayburg		Т. Молтоуа	T. Point L	ookout		T. Elbert	
T. San Andre	8	T. Simpson	T. Mancos	5		T. McCracken	
T. Glorieta		T. McKee_	T. Gallup			T. Ignacio Otzte	
T. Paddock		T. Ellenburger	Base Gree	nhorn_		T.Granite	
T. Blinebry_		T. Gr. Wash	T. Dakota				
T.Tubb		T. Delaware Sand	T. Morriso				
T. Drinkard		T. Bone Springs	T.Todilto				
T. Abo		T	T. Entrada				
T. Wolfcamp		T.	T. Wingat				
T. Penn_			T. Chinle				
T. Penn T. Cisco (Bo	ngh C)	T	T. Chinle T. Permia No. 3, f No. 4, f	rom		OIL OR SANDS OR 2	ZON:
T. Penn T. Cisco (Bo To. 1, from To. 2, from To. 2, from	3708	T	T. Chinle T. Permia No. 3, f No. 4, f ANT WATER S h water rose in ho	rom rom SAND	S S	SANDS OR 2	ZONI
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