Submit To Appropr Two Copies				SER!	VATIO	State of Ne Minerals and	w M	lexico)			٠			Form C	
District I 1625 N. French Dr.	•⊈! Hobbs. N	м 8824 ім 8824	RTESTA	ग्रहासी	ne rgy,	Minerals and	d Nat	ural R	Resources	S	1. WELL	A DI N	iO	Rev	rised April 3,	, 2017
Two Copies District I 1625 N. French Dr., Hobbs, NM 882ARTESTA DISTRIPETRY, Minerals and Natural Resources District II State III S. First St. Arterio NM 88210. DEC. 2019).	30-01			•					
Sil S. First St., Artesia, NM 88210 DEC 2 0 2019 Oil Conservation Division								2. Type of Lo	ease			•				
1000 Rio Brazos Rd., Aztec, NM 87410 1220 South St. Francis Dr.							ŀ	x STA 3. State Oil &			☐ FEI	/INDIAN				
1220 S. St. Francis			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Santa Fe, N							Lease INO.			21120
		LET	ION O	RREC	OMPL	ETION RE	POR	RT AN	ID LOG					03. 34		
 Reason for fili 	ng:				i di	•			• '		5. Lease Nam					
COMPLETI	ION REI	PORT	(Fill in bo	xes#1 th	rough #31	for State and Fee	e wells	only)			6. Well Numl					
☐ C-144 CLOS	SURE AT	ГТАСН	HMENT.	(Fill in b	oxes #1 thi	rough #9, #15 Da	ate Rig	Release	d and #32 a	ınd/or		÷				
#33; attach this a	nd the pla										201H			<u>.</u>	• , , *	<u>.</u>
7. Type of Comp	oletion: WELL [⊐ wo	RKOVER	□ DEF	EPENING	□PLUGBACI	к П г	, DIFFER	ENT RESE	RVOL	R OTHER			•	•	
8. Name of Opera	ator .					,					.9. OGRID					. :
MATADOF 10. Address of O		DUCT	FION C	<u>IAPMC</u>	<u> </u>					 	228937		ldcat		•	
•	•		OTE 45			EV 75040	•				I		•	-0 4 4 4 7 /		•
5400 LBJ	Unit Ltr		SIE 15		vnship	Range	Lot		Feet from	m tha	PURPLE S		from the			· · ·
12.Location Surface:							 			iii tiic	· ·			 	· · · · · · · · · · · · · · · · · · ·	<u> </u>
BH:	D		3	-	4S	27E	4	9	225	1	N .	† 	271	W	EDD	
13. Date Spudded	M 1 [14 F	late T f	3 D. Reached		4S Date Ric	27E Released	13	1 1	241 6. Date Cor	nnlete	S d (Ready to Prod		986	W Flevation	EDD ns (DF and Rk	
06/06/19		6/27/		' '`	06/30			'	08/29/		u.(Ready to 1100		R	T, GR, etc) 3179 GF	₹
18. Total Measur		of Wel	11	. 19	_	ck Measured Dep	pth	2		ection	al Survey Made	?	٠.		and Other Log	s Run
9124/1387		6.1.	1		13865				Y		<u>' </u>		. GA	MMA		
22. Producing Int 9400 - 137				n - Top, I	Bottom, N	ame					•	ceme	ent in ho	le:13876	- 13865'	
23.	1.10, 110		XIVII		CAS	ING REC	ORI) (Re	nort all	strin					10000	·
CASING SI	ZE	\ \	/EIGHT L	B./FT.		DEPTH SET			OLE SIZE		CEMENTIN		CORD	AMO	OUNT PULLE	D
13.375 .			54.5#			387			17.5		545 1.			0		
9.625		4	10.0# J	55		2400			12.25	/	830 1.			0		
7.625			29.7# F	110		8912			8.75		545 1	.45 C		0		-
5.5			0.0# P			8573			6.75	\ · · ·	1055 1	.25 H		0.		
4.5			<u>13.5# P</u>	<u> 110 </u>		3865			6.75	1.		CLIDIN	√G REC	0		
SIZE	TOP		- i	BOTTON		ER RECORD SACKS CEM	IENT	SCRE	EN	25 SI	ize		PTH SET		PACKER SET	
	1.0.										7/8		496		8496	
<u> </u>								•	· .					ALLED 1		
Perforation	record (i	interval	, size, and	numbér))						RACTURE, CI	EMEN	T, SQUI	EEZE, E	ГС.	
9400 - 13718; 25 stages;			iges; 240	240 clusters; 35 holes per @ 0.41"					H INTERV	AL	AMOUNT A					.
, ,								9400	- 13718	1	11,025,49	U lbs s	sand; fra	acture tre	ated	
								'						- ··· -		
28.	,						PRO	DDÚ	CTION							_
Date First Produc	ction		Pro	duction N	1ethod (FI	owing, gas lift, p					Well Statu	s (Proa	l. or Shut-	-in)		大
08/29/19			l Fi	owing				** 4			Prod.					7
Date of Test	Hour	s Teste		Choke S	ize	Prod'n For		Oil - E	Bbl	; G	as - MCF	. Wa	ater - Bbl.	. [Gas - Oil Ratio	5 .
09/13/19	1 2	.4	İ	4	2/64	Test Period		8	855 .		1601		4150		1873	
Flow Tubing		ng Pres	sure	Calculat		Oil - Bbl.			as - MCF	1	Water - Bbl.			vity - API	- (Corr.)	
Press.	- 1	000		Hour Ra	te	855	ν,	- 1	1601		4150		46.0	;		
29. Disposition o			d for fuel,	vented, e	tc.)				1001			30. T	est Witne			
Sold	147				:				· · · · · · · · · · · · · · · · · · ·	_		﹑	Jesus C	Sallegos		
31. List Attachm								-								
C-102 & plat, DS, log									33 P	ig Releas	e Date:					
32. If a temporary pit was used at the well, attach a plat with the location of the temporary pit. 34. If an on-site burial was used at the well, report the exact location of the on-site burial:																
34. If an on-site t	ourial wa	s used a	at the well	, report t	ne exact fo		sne bu	iiai;	-		ا فالمسمال				NAD92	
I hereby certi	fy that	the in	, formatic	n show	n on hoi	Latitude h sides of this	s form	is tru	e and con	nplet	Longitude e to the best o	of mv	knowle	dge and	<u>.NAD83</u> belief	
	, ya. i	<i>Ing</i>	ا munc س	51101	011 001	Printed	- Join	11	. 1			<i>yy</i>		0		
Signature	U	<u>`</u>	Mo	nie	ب	Name			. [Title					Date	
E-mail Addre	ss amo	nroe	@mata	dorresc	urces.c	om Ava	Mon	roe	1	Sr	: Regulatory	Anal	yst		12/18/19	

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 and not later than 60 days after completion of closure. When submitted as a completion report, this 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 11, 12 and 26-31 shall be reported for each zone.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeast	ern New Mexico	Northwestern New Mexico				
T. Anhy	T. Canyon	T. Ojo Alamo	T. Penn A"			
T. Salt 610/610	T. Strawn	T. Kirtland	T. Penn. "B"			
B. Salt 2250/2251	T. Atoka	T. Fruitland	T. Penn. "C"			
T. Yates	T. Misš	T. Pictured Cliffs	T. Penn. "D"			
T. 7 Rivers	T. Devonian	T. Cliff House	T. Leadville			
T. Queen	T. Silurian	T. Menefee	T. Madison			
T. Grayburg	T. Montoya	T. Point Lookout	T. Elbert			
T. San Andres	T. Simpson	T. Mancos	T. McCracken_			
T. Glorieta	T. McKee	T. Gallup	T. Ignacio Otzte			
T. Paddock	T. Ellenburger	Base Greenhorn	T.Granite			
T. Blinebry	T. Gr. Wash	T. Dakota	·			
T.Tubb	T. Delaware Sand	T. Morrison_				
T. Drinkard •	T. Bone Springs <u>5695/5718</u>	T.Todilto				
T. Abo	Т.	T. Entrada				
T. Wolfcamp 9041/9171	T.	T. Wingate				
T. Penn	T.	T. Chinle	·			
T. Cisco (Bough C)	T. · · · ·	T. Permian_	OIL OR GAS			

Thickness

Thickness

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