CONFIDENTIAL

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Submit To Appropri Two Copies	ate District Of	fice			State of Ne			de le	28	11115			_		rm C-10
<u>District I</u> 1625 N. French Dr.,	Hobbs, NM 8	8240	En	ergy, l	Minerals and	l Natu	iral Ro	ZORUCE!	·W	I. WELL A	DIA	10	Rev	ised Au	ugust 1, 20
District II							bu	ועואווו	6	30-015-449		IO.			
811 S. First St., Arte District III	sia, NM 88210	0		Oil	Conservat	ion D)illist	No.	ŀ	2: Type of Le			***************************************		
1000 Rio Brazos Rd	, Aztec, NM	87410		122	20 South St	. Fran	ncis E	r.	١	V STAT		☐ FEE	□FE	D/IND	IAN
<u>District IV</u> 1220 S. St. Francis I	Dr., Santa Fe, 1	NM 87505	ŀ		Santa Fe, N	IM 83	7505		ı	3. State Oil &					
WELL C	OMPLE	TION O	RRECO	OMPL	ETION REF	PORT	T AND	LOG							
 Reason for filir 	ng:				·····					5. Lease Name					F5\/AT
COMPLETIC	ON REPOR	T (Fill in bo	xes #1 thro	ugh #31	for State and Fee	wells o	nly)		ŀ	6. Well Numb	20-27 er:				ISTRICT
C-144 CLOS #33; attach this an									or	12H					
Type of Compl	letion:				□PLUGBACK				OID	Потитр			- FER	- U 0	2019
8. Name of Opera	tor					ישיים	IIIEKE	NI KESEK V	T	9. OGRID			mac		A (C=45%)
10. Address of Op		nergy Proc	luction Co	ompany	, L.P.				_	11. Pool name	137	1.1 4	N.	Cer	AED
iv. Address of Op	erator								- 1	11. Pool name	or wii	IGCAT			
					ma City, OK 7			F . C	.				ONE SPR		
12.Location Surface:	Unit Ltr	Section	Town	·····	Range	Lot.		Feet from t	-	N/S Line			E/W Li		County
	0	28		195	29E			1220	\dashv	South	2	2541	Ea	st	EDDY
BH:	P	27		195	29E		1.2	410		South		12		est	EDDY
13. Date Spudded 7/3/18	1	T.D. Reache 8/20/18	a 15.	Date Kig	Released 8/23/18		16.	Date Compl		(Ready to Prod ./3/19	uce)		7. Elevation T. GR. et		and RKB.
8. Total Measure	<u> </u>		19.	Plug Bac	k Measured Dep	oth.	20	Was Direct		Survey Made?	Т				ther Logs Ru
				•	·					·					_
.16701	1 MD, 9094	4 TVD			16598	,	:		Yes			CBL			
22. Producing Inte	erval(s), of th									·		**************************************	**************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		920	0 -16,555		ESPRING, WES		(D on	o-+ all a+		- <u> </u>	~11X			·····	
23. CASING SIZ	Œ .	WEIGHT I	B/FT.		DEPTH SET	OKD		OLE SIZE	1115	CEMENTIN		ORD	AM	IOUNT	PULLED
13.375		54.5	Xar		248			17.5		331 Sx of Cl (
9.625		36	755		3432			12.25		1324 Sx			$-\Omega$	7	
-5.5		17	PITO)	16686			8.75	,	2090 9	x Cl C		- XX	roc @	1100'
#REF!		#REF	1		#REF!			#REF!		. #R	EF!		<u>下</u>	#RI	EF!
				<u> </u>	CD DECOND						T 11313	TO DEC	ODD:		
24. SIZE	TOP'	T	воттом		ER RECORD SACKS CEM	ENT I	SCREE	XI.	25. SIZ			IG REC		DACK	ER SET
3ILE	101		BOT TOM	·	SACKS CEM	EIAT	SCREE.		_	2.875 L-80	DE	8,78		IACK	EK SE1
										2.07.5 2.00	1	<u> </u>			
26. Perforation	record (inter	val, size, and	i number)							ACTURE, CE	MEN	T, SQU	EEZE, F	ETC.	
		40.000				-	,	INTERVAL		AMOUNT A					
	9200	- 16,555',	total 100	/ holes		DDO		00'-16,555'		Acidize a	nd frac i	n 38 stages	i. See detail	ed summi	ary attached.
28. Date First Product	tian .	l Den	duation Ma	shod (El	owing, gas lift, pi			TION		Well Status	Proc	Lor Shu	(-in)		
		100	duction Mc	MOU (FA			- DIZE W	их туре ритр,	,	Well Status	11 100				
	3/19		Ob the Oi		Flowin		O:L DL			L	337-		oducing		O'l Data
Date of Test	Hours Te	siea	Choke Siz	e	Prod'n For Test Period	1	Oil - Bb	i	Ua:	s - MCF	l wa	iter - Bbl	•	Oa8 - (Oil Ratio
1/5/19		24				1		921	L	1107		177		<u></u>	1202
Flow Tubing	Casing P	ressure	Calculated		Oil - Bbl.		Gas	- MCF		Water - Bbl.		Oil Gr	avity - AF	1 - (Coi	rr.)
Press. 291 psi		54 psi	Hour Rate						_]			L			
29. Disposition of	Gas (Sold, 1	used for fuel,	vented, etc	•							30. 1	est Witn	essed By		
II. List Attachme	nts	·		S	old							· · · · · · · · · · · · · · · · · · ·			
10 IP-4		I at the access 100	otto de est				Surve	, Logs		,					
32. If a temporary	-		•				• •								
33. If an on-site b	uriai was use 7	ou at the well	, report the	exact lo		site buri	181:			Longiera				M	AD 1027 10
I hereby gertif	Anat the	inf@Pwatie	n shown	on bott	Latitude h sides of this	form	is true	and comp	lete	Longitude to the best o	f mv	know le	dge and		AD 1927-198 Y
1	XI	121	11		Printed			-							
Signature/	N V	\sim ω \	Ne-		Name	Erin W	orkma)	n Tit	le	Regul	atory	Analys	t:	Date	2/7/20
-mail A Mar	e Frie	n Workma	വയവും വ	nm											

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.

NDICA'	Southeas	tem New Mexico			Northwester	n New Mexico
:Ru	stler - 170		**************************************		1,011111,05101	
	of Salt - 300				<u> </u>	
	of Salt - 3380			***************************************		ny <u>James ny isany amin'ny a</u>
	ware - 3519					
	pring Lime - 522	8 - 1	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	4 4 7 7	799 352 7	
	pring Sand - 704		, ,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		2 2000000000000000000000000000000000000	The second secon
	Spring Sand - 782			. 1 to 1 to	# 1500 PEG. V	2031
	pring Sand - 880					
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				1.11		OIL OR GA
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lude data. 1, from 2, from 3, from	N/A on rate of wate	to N/A IMPORTANT r inflow and elevation to which wat to to to ITHOLOGY RECORD	No. 4, f WATER \$ ter rose in ho	rom SAND: le: ditions	N/A feet feet feet sheet if nee	to N/A