• •	Appropriate District	· S	tate of New Me	kico		Form C-103
Office District 1 – (575) 39	3-6161		finerals and Natur			Revised July 18, 2013
1625 N. French Dr., District II – (575) 74	, Hobbs, NM 88240				WELL API NO. 30-015-44489	
811 S. First St., Arte District III – (505) 3			NSERVATION		5. Indicate Type of L	Jease
	i., Aztec, NM 87410		0 South St. Fran		STATE X	FEE
<u>District IV</u> – (505) 4 1220 S. St. Francis I 87505		2	Santa Fe, NM 87	303	6. State Oil & Gas L	ease No.
67505	SUNDRY NOTI	CES AND REPO	ORTS ON WELLS		7. Lease Name or Ur	nit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH					Freedom 36 State	C
PROPOSALS.) 1. Type of Well: Oil Well Gas Well SWD					8. Well Number 1	· · · · · ·
2. Name of Ope Cimarex End					9. OGRID Number 215099	
3. Address of C	Operator		······································	ė.	10. Pool name or Wi	
	enfeld Suite 600, Mi	dland TX 79705			SWD; Devonia	an-Silurian
4. Well Locatio Unit Le		1300 feet f	rom the S	line and 66	60 feet from th	ne W line
Section			nship 24S Rai			ounty
			Show whether DR,	-8-		
		3	387 GR			
	12. Check A	Appropriate Bo	ox to Indicate Na	ature of Notice,	Report or Other Da	ita
	NOTICE OF IN		∩ · I	SUB	SEQUENT REPO	
		PLUG AND AE		REMEDIAL WOR		
TEMPORARILY	ABANDON	CHANGE PLA	NS 🗌	COMMENCE DR	ILLING OPNS.	AND A
PULL OR ALTE	_	MULTIPLE CC	DMPL	CASING/CEMEN	Т ЈОВ 🗌	
DOWNHOLE C						
CLOSED-LOOF OTHER:	SYSTEM			OTHER: Comp	letion/Turn to Injection	
OTTIER.				OTHER.		<u> </u>
						ncluding estimated date
of startin	ng any proposed wo	rk). SEE RULE			d give pertinent dates, i mpletions: Attach well	
of startin		rk). SEE RULE			mpletions: Attach well NM OIL CON	bore diagram of SERVATION
of startin propose	ng any proposed wo	rk). SEE RULE ompletion.	2 19.15.7.14 NMAC	. For Multiple Co	mpletions: Attach well NM OIL CON ARTESIA t.	bore diagram of SERVATION DISTRICT
of startin propose 6/18/2018- R	ng any proposed wo d completion or reco Ran MIT test. Witne	rk). SEE RULE ompletion.	2 19.15.7.14 NMAC	. For Multiple Co	mpletions: Attach well NM OIL CON ARTESIA t.	bore diagram of SERVATION
of startin propose 6/18/2018- R	ng any proposed wo d completion or reco	rk). SEE RULE ompletion.	2 19.15.7.14 NMAC	. For Multiple Co	t. SEP 2	bore diagram of NSERVATION DISTRICT 8 2018
of startin propose 6/18/2018- R	ng any proposed wo d completion or reco Ran MIT test. Witne	rk). SEE RULE ompletion.	2 19.15.7.14 NMAC	. For Multiple Co	t. SEP 2	bore diagram of SERVATION DISTRICT
of startin propose 6/18/2018- R	ng any proposed wo d completion or reco Ran MIT test. Witne	rk). SEE RULE ompletion.	2 19.15.7.14 NMAC	. For Multiple Co	t. SEP 2	bore diagram of NSERVATION DISTRICT 8 2018
of startin propose 6/18/2018- R	ng any proposed wo d completion or reco Ran MIT test. Witne	rk). SEE RULE ompletion.	2 19.15.7.14 NMAC	. For Multiple Co	t. SEP 2	bore diagram of NSERVATION DISTRICT 8 2018
of startin propose 6/18/2018- R	ng any proposed wo d completion or reco Ran MIT test. Witne	rk). SEE RULE ompletion.	2 19.15.7.14 NMAC	. For Multiple Co	t. SEP 2	bore diagram of NSERVATION DISTRICT 8 2018
of startin propose 6/18/2018- R	ng any proposed wo d completion or reco Ran MIT test. Witne	rk). SEE RULE ompletion.	2 19.15.7.14 NMAC	. For Multiple Co	t. SEP 2	bore diagram of NSERVATION DISTRICT 8 2018
of startin propose 6/18/2018- R	ng any proposed wo d completion or reco Ran MIT test. Witne	rk). SEE RULE ompletion.	2 19.15.7.14 NMAC	For Multiple Co	mpletions: Attach well NM OIL CON ARTESIA t. SEP 2 RECI	bore diagram of NSERVATION DISTRICT 8 2018
of startin propose 6/18/2018- R	ng any proposed wo d completion or reco Ran MIT test. Witnes Stion- 7/22/2018	rk). SEE RULE ompletion.	2 19.15.7.14 NMAC	For Multiple Co	mpletions: Attach well NM OIL CON ARTESIA t. SEP 2 RECI	bore diagram of NSERVATION DISTRICT 8 2018
of startin propose 6/18/2018- R	ng any proposed wo d completion or reco Ran MIT test. Witnes etion- 7/22/2018 4/28/2018	rk). SEE RULE ompletion. ssed by Gilbert (2 19.15.7.14 NMAC Cordero. 560psi for Rig Release Da	For Multiple Co 30 min. Good Test te: 6/10/201	NM OIL CON ARTESIA t. SEP 2 RECI	bore diagram of NSERVATION DISTRICT 8 2018
of startin propose 6/18/2018- R Turn to Injec Spud Date:	ng any proposed wo d completion or reco tan MIT test. Witnes tion- 7/22/2018 4/28/2018 hat the information	rk). SEE RULE ompletion. ssed by Gilbert C	2 19.15.7.14 NMAC Cordero. 560psi for Rig Release Da	For Multiple Co 30 min. Good Test te: 6/10/201	NM OIL CON ARTESIA t. SEP 2 RECI	bore diagram of NSERVATION DISTRICT 8 2018
of startin propose 6/18/2018- R Turn to Injec Spud Date:	ng any proposed wo d completion or reco tan MIT test. Witnes tion- 7/22/2018 4/28/2018 hat the information	rk). SEE RULE ompletion. ssed by Gilbert C	19.15.7.14 NMAC Cordero. 560psi for Rig Release Da	For Multiple Co 30 min. Good Test te: 6/10/201	NM OIL CON ARTESIA t. SEP 2 RECI	bore diagram of NSERVATION DISTRICT 8 2018 EIVED
of startin propose 6/18/2018- R Turn to Injec Spud Date:	ng any proposed wo d completion or reco Ran MIT test. Witnes etion- 7/22/2018 4/28/2018 hat the information Amethy Crau	rk). SEE RULE ompletion. ssed by Gilbert (above is true and wford	TITLE Reg	For Multiple Co 30 min. Good Test te: 6/10/201 est of my knowledg ulatory Analyst	mpletions: Attach well NM OIL CON ARTESIA t. SEP 2 RECI 8 ge and belief. DATE	bore diagram of SERVATION DISTRICT 8 2018 EIVED 9/26/2018
of startin propose 6/18/2018- R Turn to Injec Spud Date:	ng any proposed wo d completion or reco Ran MIT test. Witnes etion- 7/22/2018 4/28/2018 hat the information Amithy Crau ne Amithy Crawfo	rk). SEE RULE ompletion. ssed by Gilbert (above is true and wford	TITLE Reg	For Multiple Co 30 min. Good Test te: 6/10/201	mpletions: Attach well NM OIL CON ARTESIA t. SEP 2 RECI 8 ge and belief. DATE	bore diagram of SERVATION DISTRICT 8 2018 EIVED 9/26/2018
of startin propose 6/18/2018- R Turn to Injec Spud Date:	ng any proposed wo d completion or reco Ran MIT test. Witnes etion- 7/22/2018 4/28/2018 hat the information Amithy Crau ne Amithy Crawfo	rk). SEE RULE ompletion. ssed by Gilbert (above is true and wford	Cordero. 560psi for Rig Release Da complete to the be <u>TITLE</u> Reg E-mail address	For Multiple Co 30 min. Good Test te: 6/10/201 est of my knowledg ulatory Analyst	mpletions: Attach well NM OIL CON ARTESIA t. SEP 2 RECI 8 ge and belief. DATH narex.com PHON	bore diagram of NSERVATION DISTRICT 8 2018 EIVED <u>9/26/2018</u> NE: <u>432-620-1909</u>
of startin propose 6/18/2018- R Turn to Inject Spud Date:	ng any proposed wo d completion or reco Ran MIT test. Witnes etion- 7/22/2018 4/28/2018 hat the information Amethy Crac ne Amithy Crawfo valy	rk). SEE RULE ompletion. ssed by Gilbert (above is true and wford	TITLE Reg	For Multiple Co 30 min. Good Test te: 6/10/201 est of my knowledg ulatory Analyst	mpletions: Attach well NM OIL CON ARTESIA t. SEP 2 RECI 8 ge and belief. DATH narex.com PHON	bore diagram of SERVATION DISTRICT 8 2018 EIVED 9/26/2018

j

1

ť

耕