Submit 1 Copy To Appropri	noto District					
Office		State of New M			Form C	
	UADDA AA	Energy, Minerals and Nati	ural Resources	WELLADING	Revised August 1.	, 2011
1625 N French Dr , Hobbs,	NM 882490BBS OC			WELL API NO.	30-025-40330	/
<u>District II</u> – (575) 748-1283 811 S First St, Artesia, NM		OIL CONSERVATION	I DIVISION			
District III - (505) 334-6178	8 APR <b>0 9</b> 20	012 1220 South St. Fra	ncis Dr.	5. Indicate Type o	FEE	
1000 R10 Brazos Rd , Aztec District IV – (505) 476-3460	C, NM 87410	Santa Fe, NM 8		6. State Oil & Gas		
$\frac{District TV}{1220 \text{ S St}} = (303) 476-3460$	ita Fe, NM	-				
87505	RECEIVED		~	7.1	11	
DO NOT USE THIS FOR	NDRY NOTICES A	ND REPORTS ON WELLS O DRILL OR TO DEEPEN OR PL	S LIG BACK TO A	1	Unit Agreement Na	ine
DIFFERENT RESERVOIR	USE "APPLICATION	FOR PERMIT" (FORM C-101) F	OR SUCH	EAGLE 2 S	5141E	
PROPOSALS)				8. Well Number	бн	
1. Type of Well: Oil		/ell Other ERATING COMPANY, LLC		9. OGRID Numbe	<u> </u>	
2. Name of Operator	THREE RIVERS OFE	MATING COMPANY, INC			272295 -	
3. Address of Operato	or 1122 S. CAPIT.	AL OF TX HWY., #325		10. Pool name or V	Wildcat	/
	AUSTIN, TX 78			LEA; BONE SF		
4. Well Location				-t	<u></u>	-
Unit Letter °	) : 3	<sup>330</sup> feet from the SOUTH	line and	<sup>1950</sup> feet from	1 the EAST	line
Section 2	······		ange 34E	NMPM	County LEA	
		Elevation (Show whether DI				
	**************************************	3665 GR				
1.	2. Check Approp	priate Box to Indicate N	Nature of Notice,	Report or Other 1	Data	
NOT	ICE OF INTEN			SEQUENT REF		
PERFORM REMEDIA		G AND ABANDON	REMEDIAL WOR		ALTERING CASING	; 🗖
PULL OR ALTER CAS	—		CASING/CEMEN			
DOWNHOLE COMMI						
		_				
OTHER			OTHER DRILLIN		a including artification	
13. Describe propo		perations. (Clearly state all	pertinent details, and	d give pertinent dates		
13. Describe propo of starting any	proposed work). S	EE RULE 19.15.7.14 NMA	pertinent details, and	d give pertinent dates		
13. Describe propo of starting any		EE RULE 19.15.7.14 NMA	pertinent details, and	d give pertinent dates		
13. Describe propo of starting any	proposed work). S pletion or recomplet	EE RULE 19.15.7.14 NMA tion.	pertinent details, and	d give pertinent dates		
<ul> <li>13. Describe proposition of starting any proposed comp</li> <li>1/23/12 - Spudded 1</li> <li>1/27/12 - Reached s</li> </ul>	proposed work). Sipletion or recomplet 17 1/2" hole at 24 surface casing po	EE RULE 19.15.7.14 NMA tion. 030 hours. int 1771'. Ran 13 3/8"	pertinent details, and C. For Multiple Con , 54.5#, J55, STC	d give pertinent dates mpletions: Attach w casing set at 17	ellbore diagram of 29'. Cemented wi	ed dat
<ul> <li>13. Describe propo of starting any proposed comp</li> <li>1/23/12 - Spudded 1</li> <li>1/27/12 - Reached s</li> <li>lead ExtendaCem-CZ</li> </ul>	<pre>proposed work). Si pletion or recomplet 17 1/2" hole at 2 surface casing po w/ 2% CaCl + 4.0<sup>2</sup></pre>	EE RULE 19.15.7.14 NMA tion. 030 hours. int 1771'. Ran 13 3/8" % gel (13.5 ppg, 1.75 c	pertinent details, and C. For Multiple Con , 54.5#, J55, STC	d give pertinent dates mpletions: Attach w casing set at 17	ellbore diagram of 29'. Cemented wi	ed dat
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<ul> <li>13. Describe propo of starting any proposed comp</li> <li>1/23/12 - Spudded 1</li> <li>1/27/12 - Reached s</li> <li>lead ExtendaCem-CZ</li> <li>cu.ft./sx). Circul</li> <li>1/31/12 - Drilled 1</li> </ul>	<pre>proposed work). Si pletion or recomplet 17 1/2" hole at 2 surface casing po w/ 2% CaCl + 4.0 lated 362 sxs to a 12 1/4" hole.</pre>	EE RULE 19.15.7.14 NMA tion. 030 hours. int 1771'. Ran 13 3/8" % gel (13.5 ppg, 1.75 c surface.	pertinent details, and C. For Multiple Con , 54.5#, J55, STC u.ft./sx) + 450 s	d give pertinent dates mpletions: Attach w casing set at 17: xs Tail HalCem-C	ellbore diagram of 29'. Cemented wi w/ 1% CaCl (14.8	ith 1 ppg,
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<ul> <li>13. Describe propo of starting any proposed comp</li> <li>1/23/12 - Spudded 1</li> <li>1/27/12 - Reached s</li> <li>lead ExtendaCem-CZ</li> <li>cu.ft./sx). Circul</li> <li>1/31/12 - Drilled 1</li> <li>2/11/12 - Reached i</li> <li>3743'. Cemented 1s</li> <li>followed by 250 sxs</li> </ul>	<pre>proposed work). Si pletion or recomplet 17 1/2" hole at 24 surface casing po- w/ 2% CaCl + 4.0 lated 362 sxs to a 12 1/4" hole. intermediate casin st stage w/ 1125 a s Tail HalCem-C ( 0 sxs Lead EconoComplete 10 sxs Lead EconoComplete 10 sys Lead EconoComplete 11 system 12 system 13 system 14 system 15 system 16 system 17 s</pre>	EE RULE 19.15.7.14 NMA tion. 030 hours. int 1771'. Ran 13 3/8" % gel (13.5 ppg, 1.75 c surface. ng point 5575'. Ran 9 sxs <sup>-</sup> Lead EconoCem-HLC w 14.8 ppg, 1.35 cu.ft./s em-HLC (12.6 ppg, 1.96	pertinent details, and C. For Multiple Con , 54.5#, J55, STC u.ft./sx) + 450 s 5/8", 40#, N80, L / 5#/sx Kol-Seal x). Opened DV to cu.ft./sx) follow	d give pertinent dates mpletions: Attach w casing set at 17: xs Tail HalCem-C TC casing set at 1 + 0.2% HR-601 (12 ol. Circulated 1	ellbore diagram of 29'. Cemented wi w/ 1% CaCl (14.8 5564'. DV tool s .6 ppg, 1.93 cu.f 19 sxs to surface il HalCem-C w/ 1%	th 1 ppg, set a ft./s
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<ul> <li>13. Describe proposed composed composed</li></ul>	proposed work). Si pletion or recomplet 17 1/2" hole at 24 surface casing po w/ 2% CaCl + 4.03 lated 362 sxs to 12 1/4" hole. intermediate casin st stage w/ 1125 s Tail HalCem-C ( 0 sxs Lead EconoCo x). Circulated 50	EE RULE 19.15.7.14 NMA tion. 030 hours. int 1771'. Ran 13 3/8" % gel (13.5 ppg, 1.75 c surface. ng point 5575'. Ran 9 sxs' Lead EconoCem-HLC w 14.8 ppg, 1.35 cu.ft./s em-HLC (12.6 ppg, 1.96 66 sxs to surface. Rig Release is true and complete to the b	pertinent details, and C. For Multiple Con , 54.5#, J55, STC u.ft./sx) + 450 s: 5/8", 40#, N80, L / 5#/sx Kol-Seal x). Opened DV to cu.ft./sx) follow CONTINUE se Dat 03/26/20	d give pertinent dates mpletions: Attach we casing set at 177 xs Tail HalCem-C v TC casing set at 1 + 0.2% HR-601 (12 ol. Circulated 1 ed by 1000 sxs Ta: D ON ATTACHED PAGE 012 ee and belief.	ellbore diagram of 29'. Cemented wi w/ 1% CaCl (14.8 5564'. DV tool s .6 ppg, 1.93 cu.f 19 sxs to surface il HalCem-C w/ 1%	th 1 ppg, set a ft./s
<ul> <li>13. Describe proposed composed composed</li></ul>	proposed work). Si pletion or recomplet 17 1/2" hole at 24 surface casing po. w/ 2% CaCl + 4.00 lated 362 sxs to a 12 1/4" hole. intermediate casin st stage w/ 1125 a s Tail HalCem-C ( 0 sxs Lead EconoC x). Circulated 50 23/2012 information above	EE RULE 19.15.7.14 NMA tion. 030 hours. int 1771'. Ran 13 3/8" % gel (13.5 ppg, 1.75 c surface. ng point 5575'. Ran 9 sxs' Lead EconoCem-HLC w 14.8 ppg, 1.35 cu.ft./s. em-HLC (12.6 ppg, 1.96 66 sxs to surface. Rig Release is true and complete to the H THTLE OPERA	pertinent details, and C. For Multiple Con , 54.5#, J55, STC u.ft./sx) + 450 s 5/8", 40#, N80, L / 5#/sx Kol-Seal x). Opened DV to cu.ft./sx) follow CONTINUE se Dat 03/26/20 poest of my knowledg	d give pertinent dates mpletions: Attach we casing set at 177 xs Tail HalCem-C v TC casing set at 1 + 0.2% HR-601 (12 ol. Circulated 1 ed by 1000 sxs Tai D ON ATTACHED PAGE 012 e and belief. DA	TE 04/03/2012	set a ft./s caC
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APR 1. 0 2012

## Eagle 2 State # 6H

## OCD C-103 Subsequent Report, continued

2/17/12 Drilled 8 3/4" hole.

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- 2/24/12 Drilled to kick-off point 10201'. Ran open hole logs. Ran directional tools. Commenced building angle.
- 3/20/12 Reached TD 15221' MD, 10902' TVD. Ran 5 1/2", 20#, P110, MBTC casing set at 15198'. Cemented with 890 sxs Lead EconoCem-H w/ 0.4 % HR-601 (11.9 ppg, 2.45 f³/sx) followed by 795 sxs Tail SoluCem-H with 0.25 #/sx D-Air 5000 + 0.4% HR-601 (15.0 ppg, 2.62 f³/sx). CTOC 5000'.
- 3/26/12 Released Rig. RD MO RT's.