District I – (575) 393-6161		of New Mexico		n	Form C-103 ¹ of
1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natural Resources			WELL API NO.	evised July 18, 2013
<u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210	OIL CONSERVATION DIVISION			30-015-317085. Indicate Type of Lease	e
<u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr. Santa Fe, NM 87505			STATE 🔽	FEE
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM	Santa	1 Fe, 1 INIV 07503)	6. State Oil & Gas Lease	e No.
87505	TCES AND DEDODTS			VO4655	
(DO NOT USE THIS FORM FOR PROPO		DEEPEN OR PLUG BA		7. Lease Name or Unit A	Agreement Name
DIFFERENT RESERVOIR. USE "APPL PROPOSALS.)	ICATION FOR PERMIT" (F	ORM C-101) FOR SU	JCH	Bandit State	
1. Type of Well: Oil Well 🔽	Gas Well 🗌 Other			8. Well Number 3	
2. Name of Operator Read & Stevens, Inc.				9. OGRID Number 18917	
3. Address of Operator PO Box 1518, Roswell, N	1 88202			10. Pool name or Wildca 73960 So Carlsbad	
4. Well Location	VI 00202			1 3900 SO Calisbau	WOITOW
	660feet from t	the North	line and 660	<u>feet from the </u>	Vest _{line}
Section 10	Township	23S Range	26E	NMPM Eddy Coun	
	11. Elevation (Show				
		3,313' GL / 3	3,331 KND		
12. Check	Appropriate Box to	Indicate Natur	e of Notice,	Report or Other Data	
NOTICE OF I	NTENTION TO:	1	SUB	SEQUENT REPORT	OF:
PERFORM REMEDIAL WORK	PLUG AND ABAND		MEDIAL WORK	K 🗌 ALTEF	
	CHANGE PLANS				DA 🗌
PULL OR ALTER CASING DOWNHOLE COMMINGLE			SING/CEMENT	JOB []	
CLOSED-LOOP SYSTEM	1				
OTHER:	Recompletion		HER:		
13. Describe proposed or composed with the second starting any proposed with the second starting and proposed with the second starting second starting second starting second starting second second starting second starting second seco					
proposed completion or re			Ĩ		0
1) POOH w/tbg & pa	cker.				
2) Set CIBP @ 11,60)0' w/35' cement (Morrow perfs	plug).		
	5' w/35' cement (T	OL plug). op of Wolfcan	np plua)		
3.) Set CIBP @ 9,600 4 Set CIBP @ 8,645		op of wonoun			
4. Set CIBP @ 8,645	interval as follows	s: 6,554 ' - 6,6	70'; 6,431' -	6,452'; 6,068' - 6,12	24'.
3.) Set CIBP @ 9,600 4. Set CIBP @ 8,645 5) Test Bone Spring	interval as follows	s: 6,554 ' - 6,6	70'; 6,431' -	6,452'; 6,068' - 6,12	24'.
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4. Set CIBP @ 8,645	interval as folloẁະ	s: 6,554' - 6,6	70'; 6,431' -	6,452'; 6,068' - 6,12	24'.
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4. Set CIBP @ 8,645	interval as follows	s: 6,554' - 6,6 ig Release Date:	70'; 6,431' -		24'.
4. Set CIBP @ 8,645 5) Test Bone Spring	interval as follows		70'; 6,431' -		24'.
4. Set CIBP @ 8,645 5) Test Bone Spring	interval as follows	ig Release Date:	70'; 6,431' -	1	24'.
 4. Set CIBP @ 8,645 5) Test Bone Spring Spud Date: 07/27/2001 I hereby certify that the information	n above is true and com	ig Release Date: plete to the best of	70'; 6,431' - 10/16/200	1 e and belief.	
 4. Set CIBP @ 8,645 5) Test Bone Spring Spud Date: 07/27/2001 I hereby certify that the information SIGNATURE Kelly Bax	Interval as follows	ig Release Date: plete to the best of TITLE Productic	70'; 6,431' - 10/16/200 f my knowledge on Reporting	1 e and belief.	/09/2021
 4. Set CIBP @ 8,645 5) Test Bone Spring Spud Date: 07/27/2001 I hereby certify that the information SIGNATURE Kelly Baraja Type or print name Kelly Baraja	Interval as follows	ig Release Date: plete to the best of TITLE Productic	70'; 6,431' - 10/16/200 f my knowledge on Reporting	1 e and belief.	/09/2021
 4. Set CIBP @ 8,645 5) Test Bone Spring Spud Date: 07/27/2001 I hereby certify that the information SIGNATURE Kelly Bax	Interval as follows R n above is true and com agas 7 as E	ig Release Date: plete to the best of TITLE Productic	70'; 6,431' - 10/16/200 f my knowledge on Reporting barajas@read	1	/09/2021

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Released to Imaging: 2/26/2021 11:14:35 AM

1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

District IV

District I State of New Mexico 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 Energy, Minerals & Natural Resources Department District II 811 S. First St., Artesia, NM 88210 OIL CONSERVATION DIVISION Phone: (575) 748-1283 Fax: (575) 748-9720 District III 1220 South St. Francis Dr. 1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 Santa Fe, NM 87505

Revised August 1, 2011 Submit one copy to appropriate District Office

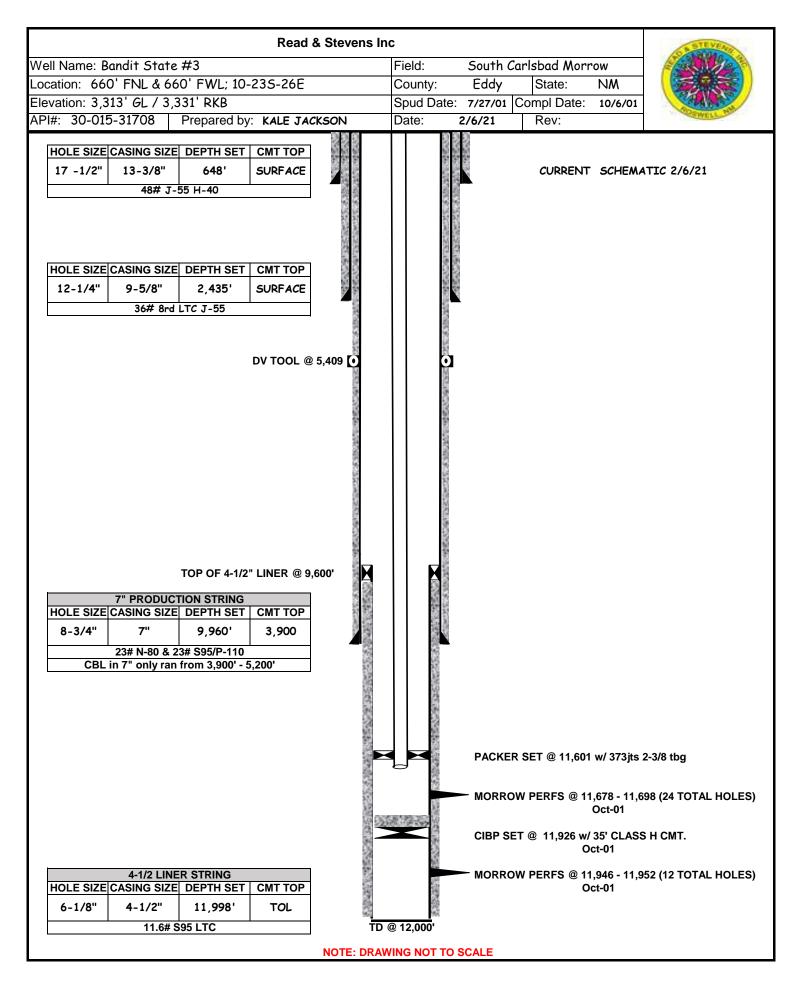
AMENDED REPORT

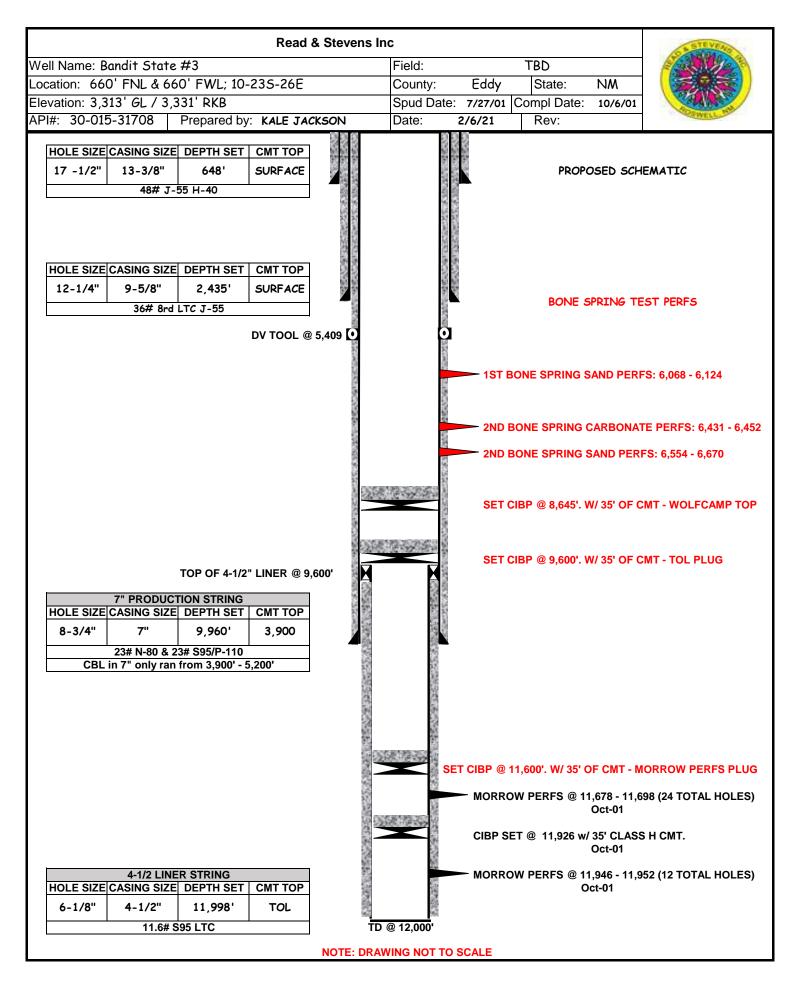
Form C-102

WELL LOCATION AND ACREAGE DEDICATION PLAT											
¹ API Number ² Pool Code ³ Pool Name											
30-015-31708 98056 WC Bone Spring WC-105-G04 S					232628	M Bone	Sprin				
⁴ Property Code ⁵ Property Name						61	Well Number	1			
19282 Bandit State						3					
⁷ OGRID	No.				⁸ Operator	Name				⁹ Elevation	
18917		Read &	Steven	s, Inc.					3,313'GL/3,3331' RKB		
	¹⁰ Surface Location										
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	Eas	t/West line		County
D	10	23S	26E		660	North	660	West		Eddy	
			" Bo	ttom Ho	le Location It	f Different From	n Surface				
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	Eas	t/West line		County
¹² Dedicated Acres	¹³ Joint o	r Infill ¹⁴ C	onsolidation	Code ¹⁵ O	rder No.						
320											

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

V V V V V	
	¹⁷ OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.
	Kelly Barajas 2/12/2021 Signature Date Kelly Barajas Printed Name kbarajas@read-stevens.com E-mail Address
	¹⁸ SURVEYOR CERTIFICATION I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief. March 12, 2001 Date of Survey
	Signature and Seal of Professional Surveyor: V.L. Bezner 7920 Certificate Number





District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

Submit Original to Appropriate District Office

Santa Fe, NM 87505

Oil Conservation Division

1220 South St. Francis Dr.

GAS CAPTURE PLAN

Date: 02/11/2021

⊠ Original

Operator & OGRID No.: Read & Stevens, Inc. OGRID #18917

□ Amended - Reason for Amendment:_

This Gas Capture Plan outlines actions to be taken by the Operator to reduce well/production facility flaring/venting for new completion (new drill, recomplete to new zone, re-frac) activity.

Note: Form C-129 must be submitted and approved prior to exceeding 60 days allowed by Rule (Subsection A of 19.15.18.12 NMAC).

Well(s)/Production Facility – Name of facility

The well(s) that will be located at the production facility are shown in the table below.

Well Name	API	Well Location (ULSTR)	Footages	Expected MCF/D	Flared or Vented	Comments
Bandit State #3	30-015-31708	UL D, 10, T23S-R26E	660' FNL&660' FW	-500 MCF		

Gathering System and Pipeline Notification

Well(s) will be connected to a production facility after flowback operations are complete, if gas transporter system is in place. The gas produced from production facility is dedicated to <u>Gas Transporter</u> and will be connected to <u>Gas Transporter</u> low/high pressure gathering system located in <u>Eddy</u> County, New Mexico. It will require _____' of pipeline to connect the facility to low/high pressure gathering system. <u>Operator</u> provides (periodically) to <u>Gas Transporter</u> a drilling, completion and estimated first production date for wells that are scheduled to be drilled in the foreseeable future. In addition, <u>Operator</u> and <u>Gas Transporter</u> have periodic conference calls to discuss changes to drilling and completion schedules. Gas from these wells will be processed at <u>Gas Transporter</u> Processing Plant located in Sec.____, Twn.____, Rng.____, County, New Mexico. The actual flow of the gas will be based on compression operating parameters and gathering system pressures.

Flowback Strategy

After the fracture treatment/completion operations, well(s) will be produced to temporary production tanks and gas will be flared or vented. During flowback, the fluids and sand content will be monitored. When the produced fluids contain minimal sand, the wells will be turned to production facilities. Gas sales should start as soon as the wells start flowing through the production facilities, unless there are operational issues on <u>Gas Transporter</u> system at that time. Based on current information, it is <u>Operator's</u> belief the system can take this gas upon completion of the well(s).

Safety requirements during cleanout operations from the use of underbalanced air cleanout systems may necessitate that sand and non-pipeline quality gas be vented and/or flared rather than sold on a temporary basis.

Alternatives to Reduce Flaring

Below are alternatives considered from a conceptual standpoint to reduce the amount of gas flared.

- Power Generation On lease
 - Only a portion of gas is consumed operating the generator, remainder of gas will be flared
- Compressed Natural Gas On lease
 - Gas flared would be minimal, but might be uneconomical to operate when gas volume declines
- NGL Removal On lease
 - o Plants are expensive, residue gas is still flared, and uneconomical to operate when gas volume declines

District II

District IV

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Phone:(505) 334-6178 Fax:(505) 334-6170

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

District III 1000 Rio Brazos Rd., Aztec, NM 87410 COMMENTS

Action 17503

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

			COMMENTS				
	Operator: READ & STEVENS INC	P.O. Box 1518	Roswell, NM88202	OGRID: 18917	,	Action Number: 17503	Action Type: C-103E
Г	Created By	Comment			Comn	ment Date	
	kpickford	KP GEO Review 2/16/2021			02/16	6/2021	

District II

District IV

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1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

District III 1000 Rio Brazos Rd., Aztec, NM 87410 CONDITIONS

Action 17503

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

CONDITIONS OF APPROVAL

Operator:			OGRID:	Action Number:	Action Type:	
READ & STEVENS INC	P.O. Box 1518	Roswell, NM88202	18917	17503	C-103E	
OCD Reviewer	Condition					
kpickford	NSP Will require administrative order for non-standard spacing unit					