PRG

8/04/2014

145 WD

PMAM 1421660283

ABOVE THIS LINE FOR DIVISION USE ONLY

No neturn/

## NEW MEXICO OIL CONSERVATION DIVISION - Engineering Bureau -

1220 South St. Francis Drive, Santa Fe, NM 87505



jamesbruc@aol.com e-mail Address

	•	ADMINISTRATIV	E APPLICATION CHECK	LIST
TH	HIS CHECKLIST IS M		TIVE APPLICATIONS FOR EXCEPTIONS TO DIVISI CESSING AT THE DIVISION LEVEL IN SANTA FE	ON RULES AND REGULATIONS
Applic	DHC-Dow	s:  ndard Location] [NSP-Non- nhole Commingling] [CTE of Commingling] [OLS - C [WFX-Waterflood Expansion [SWD-Salt Water Disp	Standard Proration Unit] [SD-Simultar S-Lease Commingling] [PLC-Pool/Lea Off-Lease Storage] [OLM-Off-Lease No. 12] [PMX-Pressure Maintenance Expanses] [IPI-Injection Pressure Increasery Certification] [PPR-Positive Production]	nse Commingling] feasurement] ansion] e]
[1]	TYPE OF AP	PPLICATION - Check Those Location - Spacing Unit -	Simultaneous Dedication	-swo -mewbourneoile 14744
	Check [B]	One Only for [B] or [C] Commingling - Storage - P		LM -True Grit
	[C]	Injection - Disposal - Pres.  WFX PMX	sure Increase - Enhanced Oil Recovery SWD   IPI   EOR   P	95WD41 30-015-31844 PR F.K.A InBoya
	[D]	Other: Specify		Com#1
[2]	NOTIFICAT [A]	<u> </u>	neck Those Which Apply, or Does Not Overriding Royalty Interest Owners	Apply <u>Pool</u> - Said, cisco 96095
	[B]	Offset Operators, Lea	seholders or Surface Owner	76095
	[C]	Application is One W	hich Requires Published Legal Notice	
	[D]	Notification and/or C	oncurrent Approval by BLM or SLO	
	[E]	For all of the above, I	Proof of Notification or Publication is A	tached, and/or,
	[F]	Waivers are Attached		
[3]		CURATE AND COMPLE	TE INFORMATION REQUIRED TO VE.	PROCESS THE TYPE
	val is accurate a	nd complete to the best of m	the information submitted with this applicable with the submitted with the submitted with the submitted to the Division.	
	Note:	Statement must be completed b	y an individual with managerial and/or supervis	sory capacity.
	es Bruce	- James	Attorney Title	1/21///
i'rınt o	r Type Name	Bignature	Title	Date

STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, New Mexico 87505 FORM C-108 Revised June 10, 2003

#### **APPLICATION FOR AUTHORIZATION TO INJECT**

I.	PURPOSE: Application qualif	Secondary Recovery les for administrative approval?	X_	_Pressure Ma Yes	intenance	X No	Disposal	Storage
II.	OPERATOR:	Mewbourne Oil Company						
	ADDRESS:	500 W. Texas Suite 1020 Midland, TX 79701						
	CONTACT PART			PHO	ONE: 4	32-682-37	15	
III.		mplete the data required on the ditional sheets may be attached			for each wel	l proposed	for injection.	
IV.	Is this an expansio If yes, give the Div	n of an existing project?	Yes the project:	X	No			
V.		identifies all wells and leases wi proposed injection well. This					ith a one-half mile	e radius circle
VI.	Such data shall inc	of data on all wells of public re lude a description of each well's lugged well illustrating all plug	type, consti					
VII.	Attach data on the	proposed operation, including:						
	<ol> <li>Whether the sy</li> <li>Proposed avera</li> <li>Sources and an produced wate</li> <li>If injection is f</li> </ol>	age and maximum daily rate and stem is open or closed; age and maximum injection press appropriate analysis of injection; and, for disposal purposes into a zone vsis of the disposal zone formation.	sure; n fluid and o	compatibility	with the rec	nin one mi	le of the proposed	well, attach a
*VIII.	depth. Give the get total dissolved sol	e geologic data on the injection cologic name, and depth to botto ids concentrations of 10,000 madediately underlying the injection	om of all und y/l or less) o	lerground sou	rces of drinl	king water	(aquifers containi	ing waters with
IX.	Describe the propo	osed stimulation program, if any						
*X.	Attach appropriate	logging and test data on the we	ll. (If well l	ogs have been	n filed with	the Divisio	n, they need not b	e resubmitted).
*XI.		analysis of fresh water from two				le and prod	lucing) within one	e mile of any
XII.		posal wells must make an affirm vidence of open faults or any ot g water.						
XIII.	Applicants must co	omplete the "Proof of Notice" se	ction on the	reverse side	of this form	•		
XIV.	Certification: I her and belief.	eby certify that the information	submitted w	ith this appli	cation is true	e and corre	ct to the best of m	ıy knowledge
	NAME: Travis C	ude		$\mathbb{V}$	TITLE:	Reservoir	Engineer	
	SIGNATURE:	<u>U</u>		Ш		DATE:	1/29/14	
*	If the information i	SS: tcude@mewbourne.com required under Sections VI, VIII te and circumstances of the earl			en previousl	y submitte	d, it need not be re	esubmitted.

#### III. WELL DATA

- A. The following well data must be submitted for each injection well covered by this application. The data must be both in tabular and schematic form and shall include:
  - (1) Lease name; Well No.; Location by Section, Township and Range; and footage location within the section.
  - (2) Each casing string used with its size, setting depth, sacks of cement used, hole size, top of cement, and how such top was determined.
  - (3) A description of the tubing to be used including its size, lining material, and setting depth.
  - (4) The name, model, and setting depth of the packer used or a description of any other seal system or assembly used.

Division District Offices have supplies of Well Data Sheets which may be used or which may be used as models for this purpose. Applicants for several identical wells may submit a "typical data sheet" rather than submitting the data for each well.

- B. The following must be submitted for each injection well covered by this application. All items must be addressed for the initial well. Responses for additional wells need be shown only when different. Information shown on schematics need not be repeated.
  - (1) The name of the injection formation and, if applicable, the field or pool name.
  - (2) The injection interval and whether it is perforated or open-hole.
  - (3) State if the well was drilled for injection or, if not, the original purpose of the well.
  - (4) Give the depths of any other perforated intervals and detail on the sacks of cement or bridge plugs used to seal off such perforations.
  - (5) Give the depth to and the name of the next higher and next lower oil or gas zone in the area of the well, if any.

#### XIV. PROOF OF NOTICE

All applicants must furnish proof that a copy of the application has been furnished, by certified or registered mail, to the owner of the surface of the land on which the well is to be located and to each leasehold operator within one-half mile of the well location.

Where an application is subject to administrative approval, a proof of publication must be submitted. Such proof shall consist of a copy of the legal advertisement which was published in the county in which the well is located. The contents of such advertisement must include:

- (1) The name, address, phone number, and contact party for the applicant;
- (2) The intended purpose of the injection well; with the exact location of single wells or the Section, Township, and Range location of multiple wells;
- (3) The formation name and depth with expected maximum injection rates and pressures; and,
- (4) A notation that interested parties must file objections or requests for hearing with the Oil Conservation Division, 1220 South St. Francis Dr., Santa Fe, New Mexico 87505, within 15 days.

NO ACTION WILL BE TAKEN ON THE APPLICATION UNTIL PROPER PROOF OF NOTICE HAS BEEN SUBMITTED.

## True Grit 9 SWD #1 C-108 Additional Details

- **VI.** Please see attached table for the two wells within the area of review.
- VII. 1. Proposed average rate of 5,000 bwpd and maximum rate of 15,000 bwpd.
  - 2. Closed system.

- 3. Proposed average injection pressure is unknown and the maximum injection pressure is approximately 1658 psi (0.2 psi/ft x 8288 ft).
- 4. Injection fluid will be formation water from the Mewbourne Oil Company operated Bone Spring producing wells in the area. Attached is a water analysis from the True Grit 8 B3BO Federal Com 1H (8-22S-25E) taken 7/9/2014.
- 5. We will be injecting into the Cisco formation. There is no water analysis available for the Cisco in the immediate area.
- VIII. 1. The proposed injection interval is within the Cisco formation which is a porous dolomite and limestone from 8285'- 8886'. However, the well will only be perforated between 8288'- 8765'.
  - 2. The underground fresh water aquifers (unnamed) are present at shallow depths <400'. There are no known fresh water intervals underlying the injecting formation.
- IX. The proposed stimulation is a cased-hole acid treatment of 10000 gallons of 7.5% HCL. If necessary, the well will be fracture stimulated.
- IX. Well logs have been filed with the Division (1/15/2003).  $\checkmark$
- X. There is one freshwater well location within 1 mile of the proposed SWD. It is located in the N/2 SE/4 of section 9 approximately 800° E of the proposed SWD location.
- XI. Mewbourne Oil Company has examined geologic and engineering data and has found that there is no evidence of faulting between the proposed disposal zone and any underground sources of drinking water.

**XII.** See attached Proof of Notice

Need re-submittal of Recieved Recieved

## MEWBOURNE OIL COMPANY

500 W. TEXAS, SUITE 1020 MIDLAND, TEXAS 79701

> (432) 682-3715 FAX (432) 685-4170

October 8, 2014

Engineering and Geological Services Bureau, Oil Conservation Division 1220 South St. Francis Drive Santa Fe, NM 87505 Attn: Mr. Phillip Goetze

Re: True Grit 9 SWD #1

Mr. Goetze,

In accordance with item XII on Mewbourne Oil Company's C-108 filed for the captioned salt water disposal well, Mewbourne Oil Company has examined geologic and engineering data and has found that there is no evidence of faulting or any other hydrologic connection between the proposed disposal zone and any underground sources of drinking water.

Should you have any questions, please email me at toude@mewbourne.com or call me at (432) 682-3715.

Sincerely yours,

MEWBOURNE OIL COMPANY

Trus Cale

Travis Cude

Reservoir Engineer

#### INJECTION WELL DATA SHEET

**OPERATOR:** Mewbourne Oil Company

WELL NAME & NUMBER: True Grit 9 SWD #1 (Originally: In Bounds 1-Y) API 30-015-31844

WELL LOCATION: 1650' FSL & 1780' FWL K

FOOTAGE LOCATION UNIT LETTER

SECTION TOWNSHIP

RANGE

25E

<u>WELLBORE SCHEMATIC</u> (See Attached)

**WELL CONSTRUCTION DATA** 

Surface Casing

Hole Size: 17 1/2 "

Casing Size: 13 3/8" @ 400'

**22S** 

Cement with. 450 sx

Top of Cement: Surface (90 sx circulated to pit)

Intermediate Casing

Hole Size: 12 1/4"

Casing Size: 9 5/8" @ 1798'

Cement with. 875 sx

Top of Cement: Surface

(1" cmt to surface)

**Production Casing** 

Hole Size: 8 3/4" – 9307'

Casing Size: 5 1/2" @ 10675'

7 7/8" – 10675'

Cement with. 1060 sx

**DV Tool: 4436'** 

Top of Cement: Stg 1: 7760' (CBL)

Stg 2: 1000' (CBL)

CIBP @ 8,800', TD @ 10,675'

Injection Interval

Perforations @ 8,288'-8,765'

## **INJECTION WELL DATA SHEET**

Tubing Size: 3 1/2" 9.3# L80

Lining Material: TK99 IPC

Type of Packer: Arrowset 1X (nickel plated)

Packer Setting Depth: +/- 8250'

Other Type of Tubing/Casing Seal (if applicable): CIBP @ 8800'

#### **Additional Data**

1. Is this a new well drilled for injection? No

If no, for what purpose was the well originally drilled? Morrow Test

- 2. Name of the Injection Formation: Cisco, perforated
- 3. Name of Field or Pool (if applicable): N/A
- 4. Has the well ever been perforated in any other zone(s)? List all such perforated intervals and give plugging detail, i.e. sacks of cement or plug(s) used.

5 perforated intervals in the Morrow: 10,522'-10,528', 10,550'-10,558', 10,414-10,420', 10,397'-10,404', 10,362'-10,376'.

5. Give the name and depths of any oil or gas zones underlying or overlying the proposed injection zone in this area:

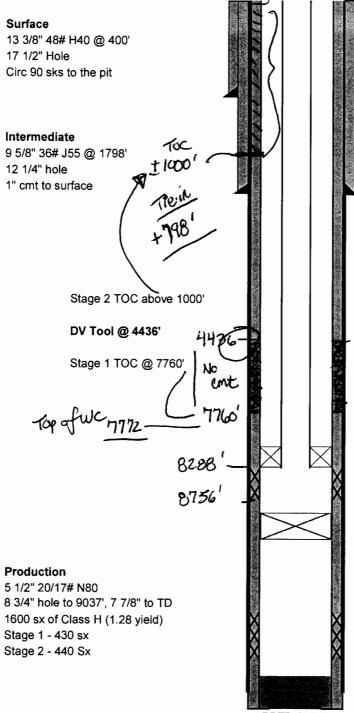
Overlying producing zone – **Bone Spring (7404'-7722')** 

Underlying producing zone – Morrow (10,180')

## Mewbourne Oil Company

Well Name: True Grit 9 SWD #1

API: 3001531844 Proposed



PBTD 10642 TD 10675

OD (in)	D (e)	Dat (a)	WITER	E COLE	Top (ffXB)	(Ht/CB)
5 1/2	4.778	4.653	20.00	N-80	15.0	391.9
5 1/2	4.892	4.767	17.00	N-80	391.9	4,436.0
5 1/2					4,436.0	4,439.0
5 1/2	4.892	4.767	17.00	N-80	4,439.0	9,057.1
5 1/2	4.778	4.653	20.00	S-95	9,057.1	10,629.7
5 1/2					10,629.7	10,630.9
5 1/2	4.778	4.653	20.00	S-95	10,630.9	10,674.3
5 1/2					10,674.3	10,675.0

#### Tbg Detail

3 1/2" 9.3# L80 (TK99 IPC Lining) 3 1/2" x 5 1/2" Arrowset 1X Nickel Plated Packer Set @ +/- 8250'

#### Proposed SWD Perforations (Cisco)

8288'-8756'

Note: Lost returns while drilling from 8404'-8620'

CIBP @ 8800'

2 add cnt cap

#### **Morrow Perforations**

10362'-76' 10397'-404' 10414'-20' 10522'-28' 10550'-58'

## Mewbourne Oil Company

Well Name: In Bounds Com #1Y

API: 3001531844

Well History

Spud Date: 9/25/01

#### Surface

13 3/8" 48# H40 @ 400' 17 1/2" Hole Circ 90 sks to the pit

#### Intermediate

9 5/8" 36# J55 @ 1798' 12 1/4" hole 1" cmt to surface

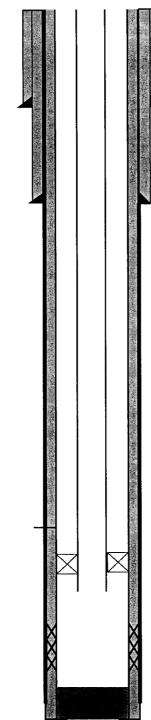
Stage 2 TOC above 1000'

DV Tool @ 4436'

Stage 1 TOC @ 7760'

#### Production

5 1/2" 20/17# N80 8 3/4" hole to 9037', 7 7/8" to TD 1600 sx of Class H (1.28 yield) Stage 1 - 430 sx Stage 2 - 440 Sx



PBTD 10642' TD 10675'

Date	Event
3/15/2002	PERF @ 10522-528 & 10550-558 w/
	4 jspf
11/14/2002	PERF @ 10414-420 w/ very good
	blow right away. PERF 10397-10404
	with even better blow. PERF @
	10362-376.
1/10/2003	PERF @ 10364-76.
1/31/2003	RE-PERF 10362-376 w/ 4 jspf.
8/22/2007	Pmp 30 bbls acid w/ 22 tons CO2
11/3/2007	Tubing - Production set at
	10,280 0ftKB on 11/3/2007

#### **Tubing Detail**

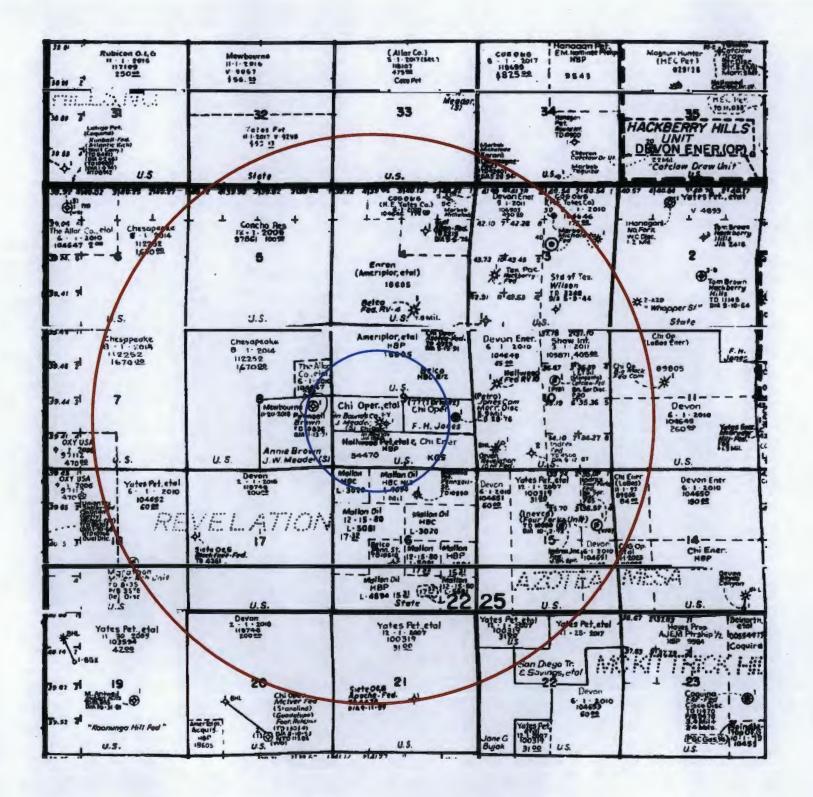
lian Day	Onto	Dint	Wit CUM	Grada		Top	Blim (fff(B))
Tubing Sub	2 7/8	2.441	Bacco, Accessored, Actsor	N-80	EUE	15.0	17.0
Cross Over: Reducing	27/8	0.000	2.38	N-80	EUE	17.0	17.5
Tubing	2 3/8	1.995	4.70	N-80	EUE	17.5	10.175 .2
Anchor/catcher	2 3/8				EUE	10,175. 2	10,178 .2
Tubing	2 3/8	1.995	4.70	N-80	EUE	10,178. 2	10,548 .0
Seat Nipple: Cup Type	2 3/8				EUE	10,548. 0	10,549 .1

\*tbg perforated @ 10248

#### **Morrow Perforations**

10362'-76' 10397'-404' 10414'-20' 10522'-28' 10550'-58'

								_
	00 (	m)	(D(n)	Crift (in)	WEIGHT	Gale	Fige (tKE)	Film (ftKB)
-	5	1/2	4.778	4.653	20.00	N-80	15.0	391.9
	5	1/2	4.892	4.767	17.00	N-80	391.9	4,436.0
•	5	1/2				<del></del>	• 4,435.0	4,439.0
•	5	1/2	4.892	4.767	17.00	N-80	4,439.0	9,057.1
-	5	1/2	4.778	4.653	20.00	S-95	9,057.1	10,629.7
-	5	1/2					10,629.7	10,630.9
•	5	1/2	4.778	4.653	20.00	S-05	10,630.9	10,674.3
•	5	1/2					10,674.3	10,675.0



# Application for Authorization to Inject (C108) Mewbourne Oil Company True Grit 9 SWD #1

#### Tabulation of Wells within the Area of Review Penetrating the Injecting Zone (As of 7/2014)

											Date	MD	Csg	Depth	Cmt		
Well Name	SEC	TWN	RGE		Foo	tage		County	TYPE	Formation	Spud	(ft)	Size	(ft)	(sx)	Comp Date Perfs (ft)	
Annie Brown 1	8	225	25E	2310	FSL	660	FEL	EDDY	٧	Morrow	9/24/71	10835	13 3/8	56	5 yds		
3001520205													9 5/8	2430	2050	D&A	
Pennzoil United, Inc																	

Plugged 11/13/1971 w/  $40 \text{ sx} \ @ \ 10395', 40 \text{ sx} \ @ \ 9000', 40 \text{ sx} \ @ \ 8300', 40 \text{ sx} \ @ \ 5700', 40 \text{ sx} \ @ \ 4200',$ 

75 sx @ 2650', 25 sx @ 1200', and 10 sx @ surface.

## Pennzoil United, Inc

Last Updated by: T Cude on 7/14 Well Name: Annie Brown 1 3001520505 Spud Date: 9/24/71 10 sx @ Surface 17 1/2" x 13 3/8" 48# J-55 Set @ 56' Cmt w/ 5 yds ready mix 25 sx 1150'-1200' 12 1/4" x 9 5/8" 36# J55 75 sx 2400'-2650' ¿ Set @ 2430' Cmt w/ 2050 sx and 8 yds ready mix Circ to Surface 40 sx 4100'-4200' 40 sx 5600'-5700' 40 sx 8200'-8300' 40 sx 8900'-9000' 40 sx 10300'-10395' 8 3/4" Hole TD @ 10,835'

D&A

## MEWBOURNE OIL COMPANY P. O. BOX 7698 TYLER, TEXAS 75711

		TYI	LER, TEXAS 75711			
Lease County Section	True Grit 8 B Eddy	3BO Fed Com  ST NM  Blk	Well No1H			Rng 25E
Filename		DIK	3001542333 API No.			Page1
DATE	E		DAILY REPORT	rs		
JUL 09 20		ater analysis from 07/09/ 00, Fe 0.3, CL 105000, SC			Na 60000,	Ca 2800, Mg



## Frac Water Analysis

Date: 7/10/2014

2708 West County Road, Hobbs NM 88240 Phone (575) 392-5556 Fax (575) 392-7307 **Source Water** 

1

## Analyzed For

Company	Well Name		County	State	
Mewbourne	Inbound		Lea	New Mexico	
Specific Gravity	1.000		SG @ 60 °F	1.002	
pН	7.67		Sulfides	Absent	
Temperature (°F)	70	Reducing Agents		Absent	
Cations					
Sodium (Calc)	in Mg/L	218	in PPM	218	
Calcium	in Mg/L	48	in PPM	48	
Magnesium	in Mg/L	26	in PPM	26	
Soluable Iron (FE2)	in Mg/L	0.0	in PPM	0	
Anions					
Chlorides	in Mg/L	400	in PPM	399	
Sulfates	in Mg/L	55	in PPM	55	
Bicarbonates	in Mg/L	102	in PPM	102	
Total Hardness (as CaCO3)	in Mg/L	230	in PPM	230	
Total Dissolved Solids (Calc)	in Mg/L	850	in PPM	849	

Remarks

Fresh Water

Report #

13373

#### Notified Persons

# Surface Owner Marshall Kelly James and Tammy W. James 46 Henry Lane Lovington, New Mexico 88260

## Offset Operators

Section 9: W/2 Mewbourne Oil Company

Section 9: E/2 Chi Operating Inc. P.O. Box 1799 Midland, Texas 78702

Section 8: SE/4 Mewbourne Oil Company

Section 8: SE/4NE/4
First Roswell Co. Ltd.
P.O. Box 1797
Roswell, New Mexico 88202

Section 16: N/2 Vernon E. Faulconer, Inc. P.O. Box 7995 Tyler, Texas 75711

Section 17: N/2
Devon Energy Production Company, L.P.
333 West Sheridan
Oklahoma City, Oklahoma 73102

JAMES BRUCE ATTORNEY AT LAW

POST OFFICE BOX 1056 SANTA FE, NEW MEXICO 87504

369 MONTEZUMA, NO. 213 SANTA FE, NEW MEXICO 87501

(505) 982-2043 (Phone) (505) 660-6612 (Cell) (505) 982-2151 (Fax)

jamesbruc@aol.com

July 29, 2014

#### CERTIFIED MAIL – RETURN RECEIPT REQUESTED

To: Persons on Exhibit A

Ladies and gentlemen:

Mewbourne Oil Company has filed an application with the New Mexico Oil Conservation Division seeking approval of a salt water disposal well in the NE¼SW¼ of Section 9, Township 22 South, Range 25 East, N.M.P.M., Eddy County, New Mexico. A copy of the application is enclosed. If you object to the application, you must notify the Division in writing no later than 15 days (the Division's address is 1220 South St. Francis Drive, Santa Fe, New Mexico 87505). Failure to object will preclude you from contesting this matter at a later date.

Very truly yours,

James Bruce

Attorney for Mewbourne Oil Company

## Exhibit A

## Surface Owner

Marshall Kelly James and Tammy W. James 46 Henry Lane Lovington, New Mexico 88260

## Offset Operators

Chi Operating Inc. P.O. Box 1799 Midland, Texas 78702

First Roswell Co. Ltd. P.O. Box 1797 Roswell, New Mexico 88202

Vernon E. Faulconer, Inc. P.O. Box 7995 Tyler, Texas 75711

Devon Energy Production Company, L.P. 333 West Sheridan Oklahoma City, Oklahoma 73102

U.S. Postal Service IM CERTIFIED MAIL™ RECEIPT (Domestic Mall Only; No Insurance Civera 32 For delivery information visit our website at www.subps.comg m \_ TYLER TX 75711 4642 Postage \$1.61 0500 Certified Fee 0000 \$3.30 16 Return Receipt Fee (Endorsement Required) Postmark Here \$2.70 Restricted Delivery Fee (Endorsement Required) 3020 \$0.00 Total Postage & Fees \$ 07/29/2014 Sent To 7013 Vernon E. Faulconer, Inc. P.O. Box 7995 Street, Apt. No.; or PO Box No. Tyler, Texas 75711 City, State, ZIP+4 PS Form 3800, August 2006 See Reverse for instructions

<ul> <li>SENDER: COMPLETE THIS SECTION</li> <li>Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.</li> <li>Print your name and address on the reverse so that we can return the card to you.</li> <li>Attach this card to the back of the mailpiece, or on the front if space permits.</li> </ul>	A. Signature  A. Signature  A. Signature  A. Signature  Agent  Addressee  B. Received by (Printed Name)  C. Date of Delivery
Article Addressed to:	D. Is delivery address different from item 1?
First Roswell Co. Ltd. P.O. Box 1797 Roswell, New Mexico 88202	
	3. Service Type  ☐ Certified Mail® ☐ Priority Mail Express™ ☐ Registered ☐ Return Receipt for Merchandise ☐ Insured Mail ☐ Collect on Delivery
2. Article Number	4. Restricted Delivery? (Extra Fee) ☐ Yes
(Transfer from service label) 7013 302	0 0000 4642 4349
PS Form 3811, July 2013 Domestic Retu	irn Receipt MOC Swij 9

Copin a militaria	
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
<ul> <li>Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.</li> <li>Print your name and address on the reverse so that we can return the card to you.</li> <li>Attach this card to the back of the mailpiece or on the front if space permits.</li> </ul>	A. Signature  X All Art Article Agent  B. Received by Printed Name  C. Date of Delivery  Delivery  Agent  C. Date of Delivery
Vernon E. Faulconer, Inc. P.O. Box 7995	D. Is delivery address different from item 1? Yes, If YES, enter deliver address below:
Tyler, Texas 75711	3. Service Type  Certified Mail® Priority Mail Entress  Registered Return Receipt for Merchandise  Insured Mail Collect on Delivery  4. Restricted Delivery? (Extra Fee)
2. Article Number (Transfer from service label) 7013 3020	0000 4642 4332

E T	For delivery inform		isit our webs	ite at www.usps.com⊕
	Postage	s	\$1.61	0500
	Certified Fee Return Receipt Fee (Endorsement Required)		\$3.30	16 Postmark
⊐	Restricted Delivery Fee (Endorsement Required)		\$2.70 \$0.00	Here
ו נ	Total Postage & Fees	\$	47.61	07/29/2014
	• •	rst Ross O. Box	well Co. Ltd.	THE PARTY

U.S. Postal Service™ 25 (Domestic Mail Only; No Insurance For delivery information visit our websi Εħ OKLAHOHA CITY OK 73102 'n 464; Postage | \$ \$1.61 0500 0000 Certified Fee Return Receipt Fee (Endorsement Required) \$3.30 16 Postmark Restricted Delivery Fee (Endorsement Required) \$2.70 Here 3020 \$0.00 Total Postage & Fees | \$ \$7.61 107/29/2014 m Devon Energy Production Company, L.P. 701 Street, Apt. No. 333 West Sheridan Oklahoma City Ott Oklahoma City, Oklahoma 73102 PS Form 3800, August 2006

<ul> <li>Complete items 1, 2, and 3. Also complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.</li> <li>Print your name and address on the reso that we can return the card to you.</li> <li>Attach this card to the back of the mail or on the front if space permits.</li> </ul>	erse X/B. F	Signature Signature Seceived by (Printer	rd Name)	☐ Agent ☐ Addresse C. Date of Delivery
Article Addressed to:      Marshall Kelly James and Tammy W. Ja     46 Henry Lane	lf	s delivery address of YES, enter delive		
Lovington, New Mexico 88260		Registered	☐ Collect on De	pt for Merchandise elivery
	4. H	000 4642	(cxtra ree)	☐ Yes

neverse for instructions	Article Number     (Transfer from service label
	PS Form 3811, July 2013
SENDER: COMPLETE THIS SECTION  Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits.  Article Addressed to:  Devon Energy Production Company, L.P. 333 West Sheridan Oklahoma City, Oklahoma 73102	PIUC C. Date of Dolivery
☐ Insured Mail ☐ Collect  2. Article Number  2. Article Number  2. Article Number	ty Mail Express™  In Receipt for Merc. ct on Delivery  In Yes
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L	Postage	s	\$1,61	0500
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) ) )	Return Receipt Fee (Endorsement Required)		\$2.70	Here
	Restricted Delivery Fee (Endorsement Required)		\$0.00	
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ו ו ו ו	Sent To Marshall  46 Henry Street, Apt. No. or PO Box No.	. 1		nmy W. James

U.S. Postal Service 1M CERTIFIED MAILTM RECEIPT
(Damestic Mall Only; No Insural Coverage, Provideo) t 3 For delivery information visit our website at www.usps.come AUSTIN TX 78702 U 4646 Postage | \$ 0500 \$1.61 Certified Fee \$3.30 0000 16 Postmark Return Receipt Fee (Endorsement Required) Here \$2.70 Restricted Delivery Fee (Endorsement Required) 3020 \$0.00 Total Postage & Fees \$ **\$7.61** 07/29/2014 Sent To Chi Operating Inc.
P.O. Box 1799  $\Box$ Street, Apt. No.; or PO Box No. Midland, Texas 78702 City. State, ZIP+4 PS Form 3800, August 2005

SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
<ul> <li>Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.</li> <li>Print your name and address on the reverse so that we can return the card to you.</li> <li>Attach this card to the back of the mailpiece, or on the front if space permits.</li> <li>Article Addressed to:         <ul> <li>Chi Operating Inc.</li> <li>P.O. Box 1799</li> <li>Midland, Texas 78702</li> </ul> </li> </ul>	A. Signature  X   Manua   Agent   Addressee  B. Received by (Printed Name)   C. Date of Delivery  Dianna   Bell   B-7-14  D. Is delivery address different from item 1? Pyes  If YES, enter delivery address below:   No
	3. Service Type  ☐ Certified Mail® ☐ Priority Mail Express™ ☐ Registered ☐ Return Receipt for Merchandise ☐ Insured Mail ☐ Collect on Delivery  4. Restricted Delivery? (Extra Fee) ☐ Yes
(Transfer from service label)	
DS Form 3811 July 2013 Domestic Rei	turn Receipt Uo C ~ SUU 9

#### **Affidavit of Publication**

State of New Mexico, County of Eddy, ss.

**Kathy McCarroll**, being first duly sworn, on oath says:

That she is the Classified Supervisor of Current-Argus. the Carlsbad newspaper published daily at the City of Carlsbad, in said county of Eddy, state of New Mexico and of general paid circulation in said county; that the same is a duly qualified newspaper under the laws of the State wherein legal notices and advertisements may be published; that the printed notice attached hereto was published in the regular and entire edition of said newspaper and not in supplement thereof on the date as follows, to wit:

<u>July 30</u>

2014

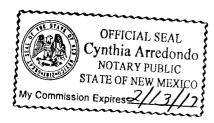
That the cost of publication is \$75.40 and that payment thereof has been made and will be assessed as court costs.

Subscribed and sworn to before me this

4 day of Cinquet, 2019 Cypthia Overadondo

My commission Expires

**Notary Public** 



July 30, 2014 NOTICE

Mewbourne Oil Company has filed an application with the New Mexico Oll Conservation Division seeking approval to re-enter the In Bounds Com. Well No. 1Y, to be re-named the True Grit 9 SWD Well No. 1, located 1650 feet from the ed 1650 feet from the south line and 1780 feet from the west line (the NE/4SW/4) of Section 9, Township 22 South, Range 25 East, NMPM, Eddy County, New Maxico County, New Mexico, and dispose of produced water into the Cisco formation at depths of 8288-8765 feet subsurface. The expected maximum injection rate 15,000 BWPD, and the maximum injection pressure is 1658 psi. if you object to the application you must file a written objection or request for hearing with the Division with in 15 days of the date this notice is published. The Division's address is 1220 South St. Francis Drive, Santa Fe, New Mexico 87505. Failure to object will preclude you from contesting this matter at a later date. The name and address of the contact party for applicant is Corey Mitchell, Mewbourne Oil Company, Suite 1020, 500 West 1020, 500 West Texas, Midland, Texas 79701, (432)-682-(432)-682-The well is lo-3715. approximately miles westcated 10 southwest Carlsbad, New MexiJAMES BRUCE ATTORNEY AT LAW

POST OFFICE BOX 1056 SANTA FE, NEW MEXICO 87504

369 MONTEZUMA, NO. 213 SANTA FE, NEW MEXICO 87501

(505) 982-2043 (Phone) (505) 660-6612 (Cell) (505) 982-2151 (Fax)

iamesbruc@aol.com

July 29, 2014

Phillip Goetze Oil Conservation Division 1220 South St. Francis Drive Santa Fe, New Mexico 87505

Dear Mr. Goetze:

Enclosed is an application for administrative approval of a salt water disposal well, filed on behalf of Mewbourne Oil Company. When I receive the certified green cards and the newspaper's affidavit of publication I will forward them to you.

Very truly yours,

James Bruce

Attorney for Mewbourne Oil Company

2014 7/10 13 15

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JAMES BRUCE ATTORNEY AT LAW

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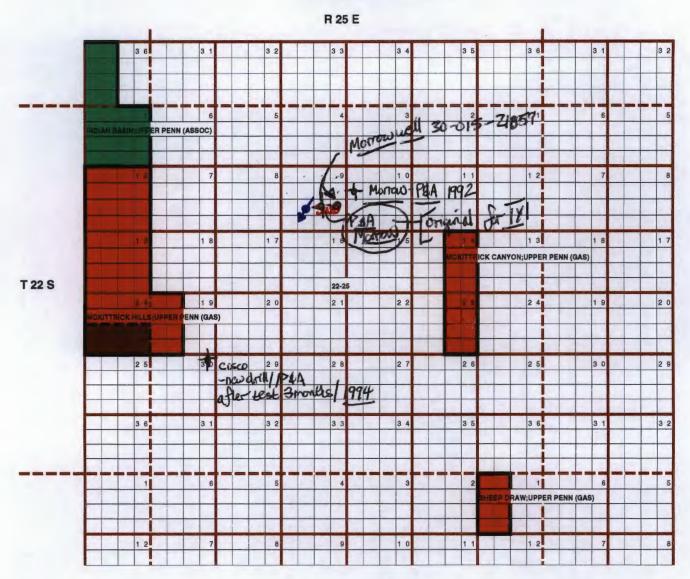
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No thidowat with package

C-108 Review Checklist	7/30/14 00 13/14 Add. Reque	st: 1907/74	Reply Date:	Suspended:	[Ver 13]
PERMIT TYPE: WFX / PMX / SWE	Number: <u>j 502</u> Perm	it Date: <u>io/Œ</u>	Legacy Permi	ts/Orders: None	
Well No Well Name(s): True G	rit 9 Sul Eorig	inal well 1	name: In-Ba	inds Com. No.	iy]
API: 30-0 15-31844 Spuc	Date: 07/01/2001	New or Old: 1	Jau (UIC Class II	Primacy 03/07/1982)	
Footages 1650 FS 4 1780 FWL L	ot or Unit_K_Sec_9_	_Tsp 22.5	B Rge 25E	County_ Eddy	
General Location: 10 miles Wood Carlsball Mc	kittrick <u>Canuar area</u> pool:	Sub Cisc Nevelation	S; Morroad (83'	760) Pool No.: 46090	(cwo)
BLM 100K Map:Carlsbud Operator:					
COMPLIANCE RULE 5.9: Total Wells: 785 In	ر active: <u>6</u> Fincl Assur: الم	Compl. C	order? No IS 5	.9 OK? 15 Date: 17	68/14
WELL FILE REVIEWED Current Status: Morr	ow gas well proposed	or P#A;	Shallower con	moletion for s	WD
WELL DIAGRAMS: NEW: Proposed O or RE-ENT	ER: Before Conv. After C	onv. Log	gs in Imaging:	tz-Wimutg GA <del>D-LD/CN/GA (</del>	BL OCH
Planned Rehab Work to Well: The back USI	ig CIBP to 8800;	Derf De	posed interval	8288 to 876	5 4
Well Construction Details: Sizes (in)	Setting		Cement Sxor Cf	Cement Top an Determination Me	ıd \
Planned _or Existing Surface \\7 \\/2 \\ \13^3		Stage Tool	450	Civillated to si	
and the control of th	California de la Maria de la California	None	875	Circulated to so	
	<del>19  </del>			00 1 TOC 1760'-	· · · · · · · / · / · / · / · / · / · /
Planned_or ExistingInterm/Prod 8 3/4   169.		4436/DM	7	T	
Planned_or Existing \( \frac{100}{100} \) Liner \( \frac{778}{100} \)	0675 5 5 1/2 10675		<u> </u>	we2 TOC -1000'-	CBL
Planned_or Existing Liner  Planned_or Existing Planned_or Exist; Mono	Planted				
Planned_or Existing NOH /PERF 10552 to 103	11//000/ 100/	Inj Length	Completion	/Operation Details	:
Injection Stratigraphic Units: Depths (ft)	Injection or Confining	Tops	Drilled TD 10675	; PBTD 10612	_
Adjacent Unit: Litho. Struc. Por.	Bone Spring	3946	NEW TD NA		<u>ジ</u>
Confining Unit: Litho. Struc. (Por.) \$\int \text{to}[0]\$	Wolfcamo	7772	NEW Open Hole	or NEW Perfs	_
Proposed Inj Interval TOP: 8288	CISCO (UP)	8288		in. Inter Coated?	
Proposed Inj Interval BOTTOM: 8765			Proposed Packer D		
Confining Unit: Litho. Struc. (Por.) N473	Straun	9238	Min. Packer Depth		nit)
Adjacent Unit: Litho. Struc. Por.	Aboka	4554	Proposed Max. Surf	face Press. <u>/6<i>5</i>8</u>	psi
AOR: Hydrologic and Geologi	c Information,		Admin. Inj. Press	<i>1658</i> (0.2 psi	
POTASH: R-111-P Noticed? NA BLM Sec	Ord 10 WIPP (19) Noticed?	SALT/S	ALADO T:B	:CLIFF HOUS	E
FRESH WATER: Aquifer Alluvial-minor	Real Max Depth Cuerton	HORZORO	AFFIRM STATEMEN	By Qualified Pers	on of
	EF: thru adj NA	Salar a comp			4/
Disposal Fluid: Formation Source(s)			71) 70	<b>U</b>	rcial (*)
Disposal Int: Inject Rate (Avg/Max BWPD): 5000	.( \ '			_	
HC Potential: Producing Interval? 6	Producing? No Method: Lo	OF DSTP&A	Other Arca wells	2-Mile Radius Pool N	Иар 😉 🕇
AOR Wells: 1/2-M Radius Map? Yes Well L	ist? <u>Yes</u> Total No, Wells P	enetrating Int	erval: H		-,
Penetrating Wells: No. Active Wells O Num Re	pairs? <u>O</u> on which well(s)?_			Diagrams?	<u> </u>
Penetrating Wells: No. P&A Wells 1 Num Repa	airs?Oon which well(s)?			Diagrams?	
NOTICE: Newspaper Date 07/30/2014 Min	ا 10 المسلم الله المسلم الله	).ろ	Marshall and Tom	N. Date_(	
RULE 26.7(A): Identified Tracts? 165 Affected	Persons: On Operation	First Ro	swell Davon V.	Yau en N. Date_	OB 01 14
Permit Conditions: Issues: No water	2.1	nation	CIBP/10 cmp		
Add Permit Cond: Add Cement Corp +	o CLEAP. OU U				

# True Grit 9 500 # 1



Cisco equivalent - Upper Penn (Gas)
No history of production in 1-mile radius

## Production Summary Report API: 30-015-31844 IN BOUNDS COM #001Y

Printed On: Tuesday, October 07 2014

1 of 4

		Production				
Vaar	Dool	Manak	011 (55)	C (140F)	W(-4(PDIC)	Davis D/1
Year	Pool [83760] REVELATION;MORROW (GAS)	Month	Oil (BBLS)	Gas (MCF)	Water (BBLS)	Days P/I
	[83760] REVELATION; MORROW (GAS)	Mar	103	31994	0	16
	[83760] REVELATION; MORROW (GAS)	Apr	156	77563	0	30
		May	119	68998	0	31
	[83760] REVELATION; MORROW (GAS)	Jun	114	48189	0	26
	[83760] REVELATION; MORROW (GAS)	Jul	0	45202	0	31
	[83760] REVELATION; MORROW (GAS)	Aug	21	34292	0	29
	[83760] REVELATION; MORROW (GAS)	Sep	22	23946	0	30
	[83760] REVELATION; MORROW (GAS)	Oct	0	21822	0	31 ·
	[83760] REVELATION; MORROW (GAS)	Nov	271	50994	305	27
	[83760] REVELATION; MORROW (GAS)	Dec	29	61305	584	30
	[83760] REVELATION; MORROW (GAS)	Jan	140	41034	669	28
	[83760] REVELATION; MORROW (GAS)	Feb	40	10017	247	20
	[83760] REVELATION; MORROW (GAS)	Mar	57	25409	663	30
	[83760] REVELATION; MORROW (GAS)	Apr	38	27073	359	29
	[83760] REVELATION;MORROW (GAS)	May	33	27816	593	30
	[83760] REVELATION; MORROW (GAS)	Jun	21	26603	533	30
	[83760] REVELATION; MORROW (GAS)	Jul	47	26658	546	31
	[83760] REVELATION;MORROW (GAS)	Aug	26	25696	299	31
	[83760] REVELATION; MORROW (GAS)	Sep	17	16456	179	23
	[83760] REVELATION; MORROW (GAS)	Oct	0	753	310	11
	[83760] REVELATION; MORROW (GAS)	Nov	30	9362	386	22
	[83760] REVELATION; MORROW (GAS)	Dec	72	18474	415	31
	[83760] REVELATION;MORROW (GAS)	Jan	66	19670	450	31
	[83760] REVELATION;MORROW (GAS)	Feb	59	12068	261	24
	[83760] REVELATION; MORROW (GAS)	Mar	70	16339	425	31
	[83760] REVELATION; MORROW (GAS)	Apr	34	15994	405	30
	[83760] REVELATION; MORROW (GAS)	May	2	18646	181	31
	[83760] REVELATION; MORROW (GAS)	Jun	5	15613	88	30
	[83760] REVELATION; MORROW (GAS)	Jul	5	1626	148	25
	[83760] REVELATION; MORROW (GAS)	Aug	43	6464	403	31
	[83760] REVELATION; MORROW (GAS)	Sep	50	15450	264	30
	[83760] REVELATION; MORROW (GAS)	Oct	1	6598	161	30
	[83760] REVELATION; MORROW (GAS)	Nov	33	12049	505	26
2004	[83760] REVELATION;MORROW (GAS)	Dec	65	19356	439	26
2005	[83760] REVELATION; MORROW (GAS)	Jan	53	18681	247	31
2005	[83760] REVELATION; MORROW (GAS)	Feb	51	19666	273	28
2005	[83760] REVELATION;MORROW (GAS)	Mar	51	21517	369	31
2005	[83760] REVELATION; MORROW (GAS)	Apr	55	10609	323	27
2005	[83760] REVELATION; MORROW (GAS)	May	47	1211	260	31
2005	[83760] REVELATION; MORROW (GAS)	Jun	37	1181	319	30
2005	[83760] REVELATION; MORROW (GAS)	Jul	35	23504	334	31
2005	[83760] REVELATION; MORROW (GAS)	Aug	27	14946	186	30

## Production Summary Report API: 30-015-31844 IN BOUNDS COM #001Y

Printed On: Tuesday, October 07 2014

2 of 4

		Production				
Year	Pool	Month	Oil (BBLS)	Gas (MCF)	Water (BBLS)	Days P/I
	[83760] REVELATION; MORROW (GAS)	Sep	11	13266	86	29
	[83760] REVELATION; MORROW (GAS)	Oct	30	20751	328	29
	[83760] REVELATION;MORROW (GAS)	Nov	8	18143	166	30
	[83760] REVELATION;MORROW (GAS)	Dec	13	9016	96	30
2006	[83760] REVELATION;MORROW (GAS)	Jan	26	14490	176	31
	[83760] REVELATION; MORROW (GAS)	Feb	15	14098	85	27
2006	[83760] REVELATION;MORROW (GAS)	Mar	28	9459	174	20
2006	[83760] REVELATION; MORROW (GAS)	Apr	22	16808	275	30
2006	[83760] REVELATION; MORROW (GAS)	May	25	17929	215	27
2006	[83760] REVELATION; MORROW (GAS)	Jun	22	21331	247	30
2006	[83760] REVELATION; MORROW (GAS)	Jul	188	14474	174	26
2006	[83760] REVELATION; MORROW (GAS)	Aug	0	17944	237	29
2006	[83760] REVELATION; MORROW (GAS)	Sep	20	20568	221	30
2006	[83760] REVELATION; MORROW (GAS)	Oct	16	19562	217	31
2006	[83760] REVELATION; MORROW (GAS)	Nov	12	15981	267	30
2006	[83760] REVELATION; MORROW (GAS)	Dec	0	7451	44	27
2007	[83760] REVELATION; MORROW (GAS)	Jan	7	8876	116	31
2007	[83760] REVELATION; MORROW (GAS)	Feb	8	10909	131	28
2007	[83760] REVELATION; MORROW (GAS)	Mar	- 14	9986	134	30
2007	[83760] REVELATION; MORROW (GAS)	Apr	5	10788	15	30
2007	[83760] REVELATION; MORROW (GAS)	May	16	5899	0	29
2007	[83760] REVELATION; MORROW (GAS)	Jun	0	605	31	12
2007	[83760] REVELATION; MORROW (GAS)	Jul	0	139	0	0
2007	[83760] REVELATION; MORROW (GAS)	Aug	0	139	0	3
2007	[83760] REVELATION; MORROW (GAS)	Sep	0	0	15	29
2007	[83760] REVELATION; MORROW (GAS)	Oct	0	1	0	1
2007	[83760] REVELATION; MORROW (GAS)	Nov	0	0	0	0
2007	[83760] REVELATION; MORROW (GAS)	Dec	0	17	0	31
2008	[83760] REVELATION; MORROW (GAS)	Jan	0	182	0	31
2008	[83760] REVELATION; MORROW (GAS)	Feb	0	283	0	29
2008	[83760] REVELATION; MORROW (GAS)	Mar	0	280	0	31
2008	[83760] REVELATION; MORROW (GAS)	Apr	0	341	0	30
2008	[83760] REVELATION; MORROW (GAS)	May	0	356	0	31
2008	[83760] REVELATION; MORROW (GAS)	Jun	0	336	0	30
2008	[83760] REVELATION; MORROW (GAS)	Jul	0	203	0	31
2008	[83760] REVELATION; MORROW (GAS)	Aug	0	249	0	31
	[83760] REVELATION; MORROW (GAS)	Sep	0	0	0	0
	[83760] REVELATION; MORROW (GAS)	Oct	0	0	0	0
	[83760] REVELATION; MORROW (GAS)	Nov	0	101	0	29
	[83760] REVELATION; MORROW (GAS)	Dec	0	141	0	31
	[83760] REVELATION; MORROW (GAS)	Jan	0	18	2	27
	[83760] REVELATION; MORROW (GAS)	Feb	0	28	0	8

### Production Summary Report API: 30-015-31844 IN BOUNDS COM #001Y

Printed On: Tuesday, October 07 2014

3 of 4

**Production** Year Pool Oil (BBLS) Month Gas (MCF) Water (BBLS) Days P/I 2009 [83760] REVELATION; MORROW (GAS) Mar 2009 [83760] REVELATION; MORROW (GAS) Apr 2009 [83760] REVELATION; MORROW (GAS) May 2009 [83760] REVELATION; MORROW (GAS) Jun 2009 [83760] REVELATION; MORROW (GAS) Jul 2009 [83760] REVELATION; MORROW (GAS) Aug 2009 [83760] REVELATION; MORROW (GAS) Sep 2009 [83760] REVELATION; MORROW (GAS) Oct 2009 [83760] REVELATION; MORROW (GAS) Nov 2009 [83760] REVELATION; MORROW (GAS) Dec 2010 [83760] REVELATION; MORROW (GAS) Jan 2010 [83760] REVELATION; MORROW (GAS) Feb 2010 [83760] REVELATION; MORROW (GAS) Mar 2010 [83760] REVELATION; MORROW (GAS) Apr 2010 [83760] REVELATION; MORROW (GAS) May 2010 [83760] REVELATION; MORROW (GAS) Jun 2010 [83760] REVELATION; MORROW (GAS) Jul 2010 [83760] REVELATION; MORROW (GAS) Aug 2010 [83760] REVELATION; MORROW (GAS) Sep 2010 [83760] REVELATION; MORROW (GAS) Oct 2010 [83760] REVELATION; MORROW (GAS) Nov 2010 [83760] REVELATION; MORROW (GAS) Dec 2011 [83760] REVELATION; MORROW (GAS) Jan 2011 [83760] REVELATION; MORROW (GAS) Feb 2011 [83760] REVELATION; MORROW (GAS) Mar 2011 [83760] REVELATION; MORROW (GAS) Apr 2011 [83760] REVELATION; MORROW (GAS) May 2011 [83760] REVELATION; MORROW (GAS) Jun 2011 [83760] REVELATION; MORROW (GAS) Jul 2011 [83760] REVELATION; MORROW (GAS) Aug 2011 [83760] REVELATION; MORROW (GAS) Sep 2011 [83760] REVELATION; MORROW (GAS) Oct O 2011 [83760] REVELATION; MORROW (GAS) Nov 2011 [83760] REVELATION: MORROW (GAS) Dec 2012 [83760] REVELATION; MORROW (GAS) Jan 2012 [83760] REVELATION; MORROW (GAS) Feb 2012 [83760] REVELATION; MORROW (GAS) Mar 2012 [83760] REVELATION; MORROW (GAS) Apr 2012 [83760] REVELATION; MORROW (GAS) May 2012 [83760] REVELATION; MORROW (GAS) Jun 2012 [83760] REVELATION; MORROW (GAS) Jul 2012 [83760] REVELATION; MORROW (GAS) Aug 

## Production Summary Report API: 30-015-31844

IN BOUNDS COM #001Y

Printed On: Tuesday, October 07 2014

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		Production				
				MCF		
Year	Pool	Month	Oil (BBLS)	Gas (MCF)	Water (BBLS)	Days P/I
2012	[83760] REVELATION; MORROW (GAS)	Sep	0	0	0	0
2012	[83760] REVELATION; MORROW (GAS)	Oct	0	18 <b>6</b>	0	3
2012	[83760] REVELATION; MORROW (GAS)	Nov	0	33   1.4	0	24
2012	[83760] REVELATION; MORROW (GAS)	Dec	0	16 0.6	0	25
2013	[83760] REVELATION; MORROW (GAS)	Jan	0	15 0.5	0	30
2013	[83760] REVELATION; MORROW (GAS)	Feb	0	14 0.5	0	27
2013	[83760] REVELATION; MORROW (GAS)	Mar	0	0 ~	0	0
2013	[83760] REVELATION; MORROW (GAS)	Apr	0	34 1.1	0	30
2013	[83760] REVELATION; MORROW (GAS)	May	0	21 0.7	0	31
2013	[83760] REVELATION; MORROW (GAS)	Jun	. 0	30 11	0	26
2013	[83760] REVELATION; MORROW (GAS)	Jul	0	18   i8	) 0	(1)
2013	[83760] REVELATION; MORROW (GAS)	Aug	0	18 0.6	0	31
2013	[83760] REVELATION; MORROW (GAS)	Sep	0	6 0.2	0	30
2013	[83760] REVELATION; MORROW (GAS)	Oct	0	15 0.5	0	28
2013	[83760] REVELATION; MORROW (GAS)	Nov	0	0 -	0	0
2013	[83760] REVELATION; MORROW (GAS)	Dec	0	0 -	0	0
2014	[83760] REVELATION; MORROW (GAS)	Jan	0	35 [1:1	0	31
2014	[83760] REVELATION; MORROW (GAS)	Feb	0	8 0.3	0	28
2014	[83760] REVELATION; MORROW (GAS)	Mar	0	29 0.9	0	31
2014	[83760] REVELATION; MORROW (GAS)	Apr	0	5 04	0	12
2014	[83760] REVELATION; MORROW (GAS)	May	0	0.3	0	3
2014	[83760] REVELATION; MORROW (GAS)	Jun	0	/11  0,4	// 47	25
2014	[83760] REVELATION; MORROW (GAS)	Jul	0	( 5 0%	77 /	6
	Revolo	tin Poo	1 - Morrow	\	First of Since	July 20
Revolation Pool - Morrow First water July 20 Store wells PtA d (4 of 9) or since July 20						J

Revolation Pool - Morrow

Store wells P&A d (4 of 9) or

Cont with higher production (active well

IN 9 - 30-015 - 21859 Jones Com#1

2014 - usually full month production

at 3 to 11 MCF per day

with no water production

[I - 09 - 225 - 25E]

