11/05/15 DATE IN	SUSPENSE	ENGINEER L.L.	11/05/15	TYPE NSL	APP NO. P LEL 1530947347
DATEIN	SUSPENSE	ENGINEER	LOGGEDIN	TYPE	APP NO. I

ABOVE THIS LINE FOR DIVISION USE ONLY

RECV'D 11.05.15

NEW MEXICO OIL CONSERVATION DIVISION



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		ADMINISTRA'	TIVE APPLI	CATION CH	IECKLI	ST
THIS C	HECKLIST IS N	MANDATORY FOR ALL ADMIN WHICH REQUIRE	IISTRATIVE APPLICATION E PROCESSING AT THE			RULES AND REGULATIONS
	[DHC-Dow [PC-Pe	is: andard Location] [NSP withole Commingling] ool Commingling] [O [WFX-Waterflood Exp	-Non-Standard Pro [CTB-Lease Comi LS - Off-Lease Sto ansion] [PMX-Pr Disposal] [IPI-In	ration Unit] [SD- mingling] [PLC- rage] [OLM-Off essure Maintena jection Pressure	Simultaneor Pool/Lease -Lease Mea nce Expansi Increase]	Commingling] surement] ion]
[1] TY	Y PE OF A l [A]	PPLICATION - Check Location - Spacing U NSL NSI	Init - Simultaneous		TA	NSL-7354 DEVON 6137 HISTLE UNIT 94 H
	Check [B]	k One Only for [B] or [C Commingling - Stora DHC CT	ige - Measurement	PC OLS		7PI # 30-025-42679 TRIPLEX; BONE SPRING 59900
	[C]		Pressure Increase X SWD	- Enhanced Oil Re		
	[D]	Other: Specify				
[2] NO	OTIFICAT [A]	TION REQUIRED TO Working, Royal	: - Check Those Wity or Overriding Ro	• • • • • • • • • • • • • • • • • • • •		apply
	[B]	Offset Operators	s, Leaseholders or S	Surface Owner		
	[C]	Application is C	ne Which Requires	s Published Legal	Notice	
	[D]	Notification and U.S. Bureau of Land Man	or Concurrent Applement - Commissioner of	proval by BLM or Public Lands, State Land O	SLO	
	[E]	For all of the abo	ove, Proof of Notifi	cation or Publicat	ion is Attacl	ned, and/or,
	[F]	☐ Waivers are Atta	ached			
		CURATE AND COM ATION INDICATED		ATION REQUI	RED TO PI	ROCESS THE TYPE
approval is	accurate a	TION: I hereby certify and complete to the best equired information and	of my knowledge.	I also understand	that no act i	ion for administrative ion will be taken on this
\bigwedge	Note:	: Statement must be compl	eted by an individual w	vith managerial and/o	or supervisory	capacity.
Pri	int or Type N	lame- Cari Allen	M. Ulle Signature	Land Supervise Title	or	11/3/2015 Date
					en@dvn.com E-mail Addres	

State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

☐ AMENDED REPORT

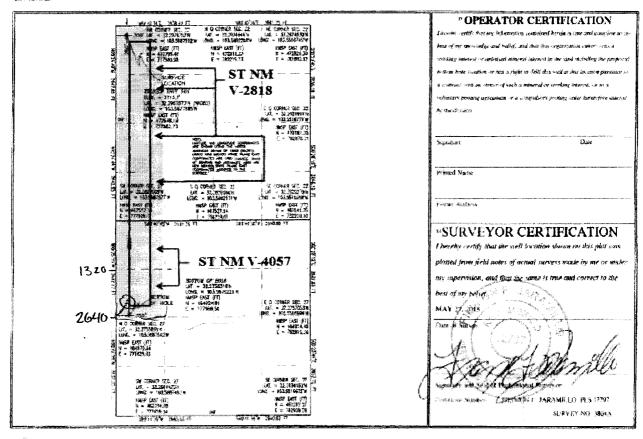
WELL LOCATION AND ACREAGE DEDICATION PLAT

30-025-4	12679 59900	TRIPLE X ; BONE S	SPRING
Property Code		Well Number	
	TI	94H	
OGRID Ne.		'Elevation	
6137	DEVON ENERGY P	3713.3	

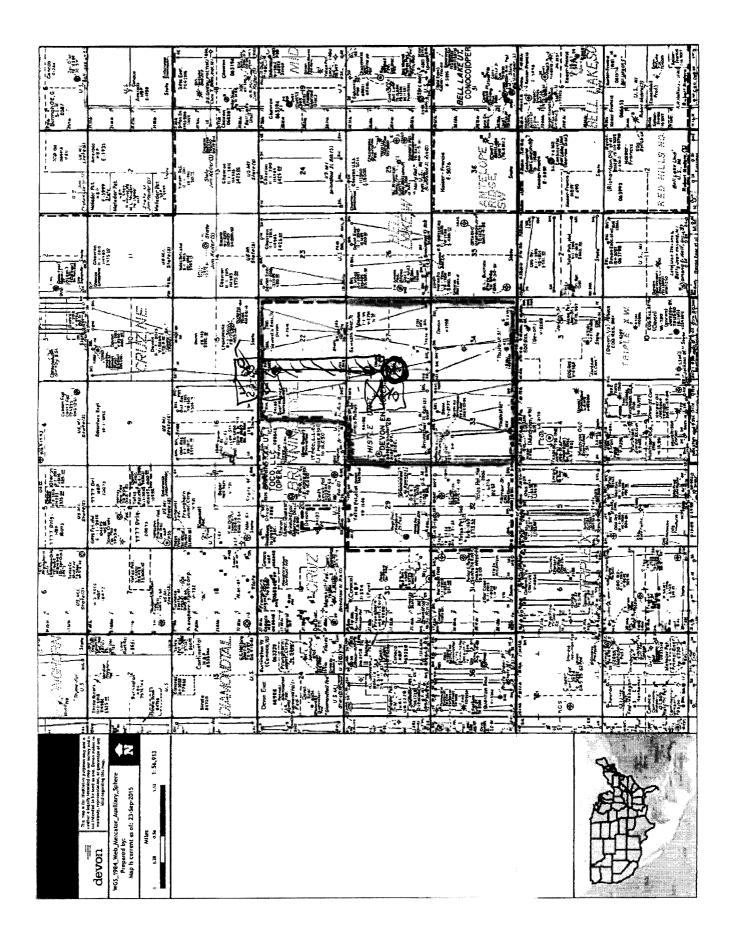
Surface Location UL or lor no, didenwo'l Lot Idu Feet from the North South line Feet from the East/West line Section County Range 22 23 S 33 E 250 NORTH 300 WEST LEA "Bottom Hole Location If Different From Surface

LL or lot no. Section Township Runge Lot Ida Feet from the South South line Feet from the East West time County E 23 S 33 E 2590 NORTH 350 WEST LEA Dedicated Acres Joint or Infill Comolidation Code Order No. 240

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



—Project Area
—Producing Area



McMillan, Michael, EMNRD

From: Glass, Carol.Glass@dvn.com>

Sent: Thursday, November 05, 2015 5:52 AM

To: McMillan, Michael, EMNRD

Subject: Application for Non-Standard Location Thistle Unit 94H

Attachments: THISTLE UNIT 94H.PDF

Mr. McMillan,

Good morning. I had first communicated with you in September regarding the captioned well. The well has now been drilled and it appears that the first perf (at the toe of the lateral) will be at a non-standard location affecting only the S/2 Section 27-T23S-R33E. Since the well is inside the unit boundary (please refer to plat showing the outline of the Thistle Unit which is operated by Devon Energy), it is my understanding that no notification to any other party is required.

Would you please kindly review the attached and let me know should you need additional information regarding this application and request?

The hard copies of this application will be sent to you via Fed-Ex.

Thank you for your time and consideration to this matter.

Carol Glass
Landman
Devon Energy Corporation
333 W. Sheridan Avenue
Oklahoma City, OK 73102
Direct Line: 405.552.6160
Carol.Glass@dvn.com

Confidentiality Warning: This message and any attachments are intended only for the use of the intended recipient(s), are confidential, and may be privileged. If you are not the intended recipient, you are hereby notified that any review, retransmission, conversion to hard copy, copying, circulation or other use of all or any portion of this message and any attachments is strictly prohibited. If you are not the intended recipient, please notify the sender immediately by return e-mail, and delete this message and any attachments from your system.



November 3, 2015

VIA FED EX OVERNIGHT MAIL

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

Re: Application for a Non-Standard Location

Thistle Unit 94H

W/2 W/2 of Section 22 and W/2 NW/4 of Section 27-23S-33E

Lea County, New Mexico

Gentlemen:

Devon Energy Production Company, L.P. ("Devon") has drilled the referenced horizontal well to an approximate total vertical depth of 10,480' and an approximate total measured depth of 18,300' in order to test the First Bone Spring Sandstone formation. As reflected on the attached C-102, the well has been permitted at a surface location of 250' FNL & 300' FWL Sec. 22-23S-33E with a permitted bottom hole location of 2,590' FNL & 350' FWL of Section 27-23S-33E. The projected first perforation is expected to be approximately 2,390' FNL and 472' FWL of Section 27-23S-33E. The projected last perforation is expected to be approximately 578' FNL and 379' FWL Section 27-23S-33E. The project area for this well is the W/2 W/2 of Section 22 and W/2 NW/4 of Section 27-23S-33E and consists of 240 acres.

In accordance with Rule 19.15.15.13 NMAC of the New Mexico Oil Conservation Division, Devon respectfully requests that the New Mexico Oil Conservation Division administratively approve this application for an unorthodox location with respect to that portion of the horizontal wellbore as described in the above paragraph. Devon is seeking the unorthodox location approval in order is to maximize recovery of reserves. The New Mexico Oil Conservation Division's approval of the unorthodox location for the Thistle Unit 94H will serve the interests of preventing waste and improving well performance.

Please be advised that this well is within the boundary of the Thistle Unit in which Devon is the operator.

Enclosed are the following documents:

- 1. Form C-102
- 2. Land Plat
- 3. Administrative Application Checklist

If you have any questions concerning this application, please contact the undersigned at 405.552.6160.

Sincerely,

devon energy production company, L.P.

(arel Glass)

Carol Glass Landman Senator Shendo,

We are grateful for this opportunity to answer your questions.

The New Mexico Energy, Minerals and Natural Resources Department (EMNRD) is currently leading a "Policy Initiative Work Group" designed to address the issue of venting and flaring in oil and natural gas operations in New Mexico. Membership in this group includes operators and other agencies who are leading the effort in finding solutions in every area of our state. Our goal is to develop a rule which will address this issue with common sense solutions.

Additionally, EMNRD has also begun requiring operators to calculate and disclose venting and flaring measures as part of their production reports. We believe this is a crucial first step to understand not only the extent of venting and flaring, but to also help establish a baseline for which to measure the issue in the future.

Again, we are grateful for this opportunity and welcome the chance to speak with you in the future.

Catanach, David, EMNRD

From:

Dawson, Scott, EMNRD

Sent:

Monday, November 09, 2015 8:29 AM

To:

Catanach, David, EMNRD

Subject:

FW: Shendo LetterSD10 22 2015.docx

David,

FYI

SD

From: Shendo, Benny [mailto:Benny.Shendo@nmlegis.gov]

Sent: Monday, November 09, 2015 8:20 AM

To: Dawson, Scott, EMNRD

Subject: RE: Shendo LetterSD10 22 2015.docx

Dear Mr. Dawson,

Thank you for the brief update, I would like to know who is a member of the "Policy Initiative Work Group" that is addressing the issue of venting and flaring. I had specifically made mention of the certain agency to be part of the work group in my Senate Memorial.

Since the interim committee work is winding down, I would most likely ask that you present your work and update to the Senate Conservation committee. As Vice-Chair, I will be talking to Chairman Wirth about putting your group on the agenda for an update.

Thank you again and have a wonderful week.

Benny

From: Dawson, Scott, EMNRD [Scott.Dawson@state.nm.us]

Sent: Friday, November 06, 2015 10:11 AM

To: Shendo, Benny

Subject: FW: Shendo LetterSD10 22 2015.docx

Hello Senator Shendo,

The New Mexico Energy, Minerals and Natural Resources Department (EMNRD) is currently leading a "Policy Initiative Work Group" designed to address the issue of venting and flaring in oil and natural gas operations in New Mexico.

Here is an update. We will keep you informed of our progress.

Thanks Senator Shendo and Have a Great Day!

Scott Dawson - CPG

Deputy Division Director - New Mexico Oil Conservation Division

Energy, Minerals and Natural Resources Department

1220 South St. Francis Drive

Santa Fe, NM 87505 Office: (505) 476-3480 Fax: (505) 476-3462

E-Mail: Scott.Dawson@state.nm.us

Website: http://www.emnrd.state.nm.us/ocd/

