Form 3160-5			OCDA		l			
(August 2007)	UNITED STATE DEPARTMENT OF THE I	NTERIOR	FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010					
SUND	BUREAU OF LAND MANA RY NOTICES AND REPC	ORTS ON WEL	.LS		5. Lease Serial No. NMNM012121		,	
Do not use abandoned	6. If Indian, Allottee or Tribe Name							
SUBMIT IN	7. If Unit or CA/Agreement, Name and/or No. 891005247X							
I. Type of Well ☐ Gas Well ☐] Other		 ·				зн	
2. Name of Operator		TRINA C COU h@dvn.com	СН		9. API Well No. 30-015-41847-	00-X1 [.] .	· - · · ·	
3a. Address 333 WEST SHERIDAN A' OKLAHOMA CITY, OK 7)	10. Field and Pool, o PADUCA	r Explorato	ıry	
4. Location of Well (Footage, Se	ec., T., R., M., or Survey Description	ı)			11. County or Parish.	, and State		
Sec 26 T24S R31E SESV 32.181487 N Lat, 103.752					EDDY COUNT	Y, NM		
12. CHECK A	PPROPRIATE BOX(ES) T	O INDICATE N	JATURE OF I	NOTICE, R	EPORT, OR OTHE	ER DATA	A	
TYPE OF SUBMISSION		·	TYPE O	F ACTION			• •	
Notice of Intent	Acidize ,			•				
Subsequent Report	Alter Casing	—		_				
	Casing Repair Change Plans					🛛 Oth Chany	ier ge to Original A	
Final Abandonment Notic	Convert to Injection	-			•	PD		
If the proposal is to deepen direct Attach the Bond under which the following completion of the invo	ctionally or recomplete horizontally e work will be performed or provide olved operations. If the operation re al Abandonment Notices shall be fi	, give subsurface loc e the Bond No. on fi esults in a multiple c	cations and measu ile with BLM/BIA completion or reco	ured and true vo A. Required su ompletion in a	ertical depths of all perti bsequent reports shall be new interval, a Form 31	inent marke e filed with 60-4 shall	ers and zones. hin 30 days be filed once	
during stage two. Devon r	eceived the CBL and have for scheduled on April 7th and p	orwarded it to Ed erform remediat	I Fernandez. E ion efforts with	Devon is req hin 2 weeks	tion uesting	ECE	5 2014	
TOC: 4650' Intermediate Shoe: 4350'					OF OF	10CD	ARTESIA	
We attempted to pressure 100 psi in 30 mins.	test the annulus but it failed	to test. Pressure	ed up to 550 p	si, bled off	APTI	1 2014		
Based on this information	Devon am recommending th	e following:			APR	AND MAN	AGEMENT. OFFICE	
14. I hereby certify that the foregot	Electronic Submission # For DEVON ENER	241247 verified b RGY PRODUCTIC ing by CHRISTO	ENDA MENT SON WELLS if or to re-enter an for such proposals. Data Sons on reverse side. If Indian. Allottee or Trithe Name If or a use herein Name If or a use herein Name If If Indian. Allottee or Trithe Name If If If If If Indian. Allottee or Trithe Name If I					
Name(Printed/Typed) TRINA		<u> </u>	itle REGUL	ATORY AS	SOCIATE	<u>· · · · · · · · · · · · · · · · · · · </u>	<u> </u>	
Signature (Electro	onic Submission)	Ľ	Date 04/04/2	2014				
	THIS SPACE F	OR FEDERAL	OR STATE	OFFICE U	SE			
						·		
Approved ByEDWARD_FERM Conditions of approval, if any, are att certify that the applicant holds legal of	ached. Approval of this notice does	s not warrant or	THEPETROLE		<u>_ER</u>	<u> </u>	are 04/07/2014	
which would entitle the applicant to o Title 18 U.S.C. Section 1001 and Titl	le 43 U.S.C. Section 1212, maké it a	crime for any perso	on knowingly and	l willfully to ma	ake to any department o	r agency of	the United	
States any false, fictitious or fraudu	lent statements or representations a	s to any matter with	in its jurisdiction.					
** BLM F	REVISED ** BLM REVISE	D ** BLM REV	ISED ** BLN	M REVISED	** BLM REVISE	D **	,	

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Additional data for EC transaction #241247 that would not fit on the form

32. Additional remarks, continued

1) Establish an injection rate and pressure down the 9-5/8" x 5-1/2" annulus. Record information and send to engineer.

and send to engineer.
2) MIRU frac equipment. Actively monitor and record the 9-5/8" x 5-1/2" annulus. Have the pressure transducer hooked up in the frac van and able to be monitored remotely. If pressure exceeds 750 psi shut down the job immediately and contact the engineer.
3) Continue frac as planned. RDMOL frac equipment. MIRU CTU and drill out plugs. RDMOL.
4) MIRU WL and set packer @ 9900'. Set RBP @ 7000'. Dump 50# sand on top of RBP.
5) Perform a fluid tracer log survey to determine interval taking fluid. RDMOL WL.
6) Perform a fluid tracer log survey to determine interval taking fluid. RDMOL WL.

6) Based on injection rates, pressures, and tracer survey ? develop volumes for a bradenhead squeeze. Notify BLM prior to beginning job.
7) MIRU cmt crew. Perform bradenhead squeeze not to exceed 1,000 psi and/or 5 BPM. RDMOL. Shut

well in for 48 hours.

8) MIRU WL. Run CBL @ 1000 psi from RBP to 500' above new TOC. Repeat entire run with 0 psi.
Confirm new TOC. RDMOL WL. Will Forward CBL to BLM for review.
9) MIRU PU. RIH w/tbg. Circulate sand off RBP. POOH with RBP.

10) RIH w/tbg sting into pkr. Retrieve plug set in pkr. RDMOL PU. Release to production.

Devon believes this procedure would bring the well back into spec for the COAs.

	OPERATOR: DEVON ENERG	Y	LEASE / WELL:					Section, Township, Range: 26-24S-31E					WELL SKETCH: PROPOSED COMPLETION				
devon	DRILLING RIG: H&P #212 COMPLETION RIG:			COUNTY / STATE: EDDY, NM						CATION: FSL & 13	60' FWL	ZONE: 2nd BS					
DIF					•	TUB	ULAR D	ATA	•					WELLHEA	DATA		
KOP: MAX DEV:	9901		DRIVE	Tubulars .	Size	Weight	Grado	Thread	·TI	/D	MD	TYPE					
DEV @ PERFS:	. .	-	CONDU	CTOR	20"	94.0	H-40	Welded		140	140	T	с	FLANGE:	,		
DEV @ PERFS: DEV @ PERFS:	PLEASE SEE	DETAILS	SURFA	CE NEDIATE	13-3/8" 9-5/8"	48.0	H-40 HCK-55	STC BTC	······	835 4,350	835 4,350	RE	Δ	THREAD:			
	G / COMPLETION F		PRODU	CTION	5-1/2"		RYP-110			10,406	15,135 Surface	E		IG HANGER:		· · · ·	
DRILLING FLUID:	ppg -	LUID	INTE	RMEDIATE: L	ead: 920 s	х. 1.85 сц	, ft/oal, 12.	9 lb/gal. Cla	ss C:	Tail: 430 s	. 1.33 cu	ľ	8	TM FLANGE:			
DRILLING FLUID:	ppg - - ppg -		1340 s	x, 1.2 cu ft/gal,	Class H, S	tage 2 - L	ead: 285	sx, 2.71 cu lb/gal, Clas	t/gal, 1	1 lb/gal, Class	iss C; Tail:			TIONS:			
COMPLETION FLUID: PACKER FLUID:	- ppg -				310 5x	, 1.33 CU	ivgai, 14.6	ib/yai, cias	\$ 0.			ave	RKB: ELEV:	25	ROUND EL		
TROKENT EDID.	ppg						· · ·					Lind		,555	0,0		
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140	- 		20"				· · ·			1	-	<u> </u>			1		
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835		13-3	3/8"	13-3/8" St		ing 48#,	H-40, ST	С		13-3/8	12.715			4,350		835	
2				17.5" Hole	<u> </u>				÷	17.5"		<u> </u>				835	
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				9-5/8" Inte 12.25" Inte			0#, HCK-	55, BTC		9-5/8" 12.25"	8.835"			4,350	<u></u>	4,350	
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				Marki	er Joints:		27-11051 501-14524	4									
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4,350	•	9-5/8"			-				•						- <u> </u>		
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DV Tool 5,502		図									1.4						
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~				5-1/2" Pro	duction C:	asina 17	#. RYP-11			5-1/2"	4.892			10,406	3	15,135	
				8.75" Proc						8.75"				10,400		15,136	
	•											 				<u> </u>	
	•			COMMENTS:			API # 3	0-015-418	47		PLUG BA			10,400	3	15,091	
	а. Ч			SPUD 2nd BS	1/15/3	2014		RR	2/	16/2014	TOTAL W		PTH:	10,400		15,135 7/2014	
				DRAWING	IOT TO SC	ALE					1	AcCorke	ell	Updated:			
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