CCD-ARTESIA

Form 3160-5 (February 2005)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM A	PPROVED
OMB No	1004-0137
Expires Ma	irch 31, 200

ı				
ı	5	Lease	Serial	No

5	Lease Serial No	
		NMNM97120
l		Print -

BOR		NMNM97120						
Do not use this t	NOTICES AND REPO form for proposals t Use Form 3160-3 (A		lian, Allottee or	Tribe Paine CEIVE	D			
· SUBMI	7 If Un	it of CA/Agreen	ment, Name and/or No.					
1 Type of Well				NMOCD ARTESIA				
Oil Well Gas V	Vell Other		8 Well	8 Well Name and No Chinaberry 5 Federal 1				
2 Name of Operator Devon Energy Production Co., LP			9. API V	9. API Well No. 30-015-35013				
3a. Address		3b. Phone No. (include area coa	le) 10. Field	10. Field and Pool or Exploratory Area				
20 North Broadway OKC, OK 73102		(405)-552-7802		Sheep Draw: Strawr				
4 Location of Well (Footage, Sec., T.,	R, M, or Survey Description	j	11 Cou	11 Country or Parish, State				
2300' FNL & 1400' FWL Sec 5-T23S-R26E				Eddy County, NM				
12 CHEC	CK THE APPROPRIATE BO	DX(ES) TO INDICATE NATURE	OF NOTICE, REPO	ORT OR OTHE	R DATA			
TYPE OF SUBMISSION	PE OF ACTION							
Notice of Intent	Acidize	Deepen	Production (St	roduction (Start/Resume) Water Shut-Off				
	Alter Casing	Fracture Treat	Reclamation		Well Integrity			
Subsequent Report	Casing Repair	New Construction	Recomplete		Other Add Strawn Pay			
<u> </u>	Change Plans	Plug and Abandon	Temporarily A	Abandon	& Stimulate			
Final Abandonment Notice	Convert to Injection	Plug Back	Water Disposa	al				
13. Describe Proposed or Completed O the proposal is to deepen direction Attach the Bond under which the v following completion of the involvesting has been completed. Final determined that the site is ready for	ally or recomplete horizontal work will be performed or proved operations If the operati Abandonment Notices must	ly, give subsurface locations and r ovide the Bond No. on file with Bl on results in a multiple completion	neasured and true ve LM/BIA Required : n or recompletion in	ertical depths of a subsequent report a new interval, a	all pertinent markers and zones orts must be filed within 30 days a Form 3160-4 must be filed one			
12/21/2009 - 12/22/2009:								
RUPU. Pmp 5 bbls 2% dwn tbg, dr perforate @ 10,488-94', 10,447-60', Strawn w/2500 gal 15% HCl & 8500 well over to production.	10,400-02', 10,358-64', 1	0,332-34'. RiH & set pkr @ 10,	,314'. Swab. Dmp	50 bbls 2% KC	I, tst lines to 6500 psi. Acidi	ze n		

14 I hereby certify that the foregoing is true and correct		
Name (Printed/Typed) Stephanie A. Ysasage	Title Sr. Staff Engineer	ing Technician
Signature	Date 01/21/2010	
/ THIS SPACE FOR FEDER	RAL OR STATE OF	TYSE PRED FOR RECORD
Approved by	Title	Date
Conditions of approval, if any, are attached. Approval of this notice does not warrant or ce that the applicant holds legal or equitable title to those rights in the subject lease which wo entitle the applicant to conduct operations thereon		FEB 2 2010 - FEB 2
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any per fictitious or fraudulent statements or representations as to any matter within its jurisdiction	son knowingly and willfully	O make TRANSPORTE INVO MANAGEMENT HE States any false CARLSBAD FIELD OFFICE
(Instructions on page 2) Provide Sundry of tbg. de-	rail	

				Company: Devon Energy						
. HI					Well : Chinaberry 5 Fed. #1					
	Weatherfor			County & St.: Eddy New Mexico						
			nertord			С	ommen	its		
Casing		Liner				and the signed and such that party				
	Size 5 1/2" Size									
		Weight		Weight						
	Grade P-110 Grade									
		Lgth:		Lgth:		and the second of the second o	and the second s	essan al especial constitue	and the second s	
	1	Item		Desc	criptio	n	ID	OD	Lgth.	Depth
			KB			gelige og en ligger i de tig å hære milit grupp en eg per som en menne det i sen en some		Section of Persons I have no companies to distribute at the citizen at the	anne gan gan inngga mingga gang gang gang gang gang gang gang	17'
		1	321 jts 2	2 7/8" 8rd E	UE Tubi	ng	2.441"	2.875"	10,197.65'	10,214.65'
		2	2 7/8' x 2.31" Model "L" slice			ling sleeve	2.313"	3.41"	2.85'	10,217.50'
		3	1 jt 2 7/8	3" 8rd EUE	Tubing		2.441"	2.875"	31.77'	10,249.27'
000		4	5 1/2" x	2 7/8" T-2 d	on/off To	ol (EOT)	3.265"	4.50"	1.45'	10,250.72'
)									
		5	2 7/8" x	2.31" T-2 s	tinger se	eal nipple				
	2		(top	of nipple is	@ 10,28	31.22')	2.313"	3.25"	1.24'	10,282.46'
	3	6	5 1/2" x	2 7/8" Arro	wset 1-x	x Tubing				
			Set Packer				2.375"	4.625"	6.88'	
	4		Top of Packer							10,282.46'
닉	ji	Middle Element							10,285.79'	
\$ 3	Bottom of Packer							10,289.34'		
	7 10' x 2 7/8" 8 rd EUE L-80 tl			bg sub	2.441"	2.875"	10.15'	10,299.49'		
5		8	2 7/8" x 2.25" R Profile Nip			ole	2.197"	3.668"	1.03'	10,300.52'
	5	9	2 7/8" Wireline re-entry gui			de			.50'	10,301.02'
						j				
	6									
	F	10	5 1/2" C	omposite f	low thro	ugh frac plug		4.375"		10,510'
										532.11
	7									
8										
	9						Š			
	i									To a MARIE
	10			1						
		Prepa	red For	Shannon M	loss			Artesi	a, New Mex	ico
		Prepared By Randy Frederick			Office:(575)746-8792					
			Date 12/23/2009				_		(575)513-22	
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