Form 3160-5 (February 2005)

## UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

OCD-ARTESIA

FORM APPROVED OMB No. 1004-0137 Expires: March 31, 2007

5. Lease Serial No. NMNM LC-0065680 6. If Indian, Allottee or Tribe Name

SUNDRY	NOTICES AND REPORTS ON WELLS
Do not use this	form for proposals to drill or to re-enter an
abandoned well.	Use Form 3160-3 (APD) for such proposals.
	The state of the s

abandoned well, C	JSE FORM 3160-3 (A	PD) for such prop	osais.			
SUBMIT IN TRIPLICATE – Other instructions on page 2.				7. If Unit of CA/Agreement, Name and/or No.		
1. Type of Well  Oil Well  Gas Well  Other				8. Well Name and No. Serene Sisters 25 Federal 3H		
2. Name of Operator Devon Energy Production Co., LP				9. API Well No.	019-38311	
3a. Address 20 North Broadway		3b. Phone No. (include area code)		10. Field and Pool or Exploratory Area		
OKC, OK 73102	M. or Survey Degarintion	(405)-552-7802		Hackberry; Bone Springs, North  11. Country or Parish, State		
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) SL: 200 FSL & 1800 FWL BHL: 400 FSL & 2310 FWL Sec 25-T18S-R31E				Eddy County, NM		
12. CHECI	C THE APPROPRIATE BO	X(ES) TO INDICATE NA	ATURE OF NOTIC	E, REPORT OR OTHE	R DATA	
TYPE OF SUBMISSION			TYPE OF ACTI	ON		
✓ Notice of Intent	Acidize Alter Casing	Deepen Fracture Treat	Recla	ection (Start/Resume)	Water Shut-Off  Well Integrity  Other Use of co-flex hose	
Subsequent Report	Casing Repair Change Plans	New Construction Plug and Abando	==	nplete orarily Abandon	between the BOPE &	
Final Abandonment Notice	Convert to Injection	Plug Back	_	Disposal	the choke manifold	
Devon Energy Production Co,. LP rebetween the BOPE and the choke m  Co-Flex Hose:  * Manufacturer: ContiTech Beatti  * Approximately ~ 35' of co-flex lir  * 3" coupling with 4 1/16" flanges  * Quality Control Inspection & Tes  * See configuration schematic	anifold. The hose will be e Corp. ne on each end - 10,000 psi	kept as straight as poss	sible with minimal variance manifold to choke line fails hard ben required	turns. (NEW CO-FLE: approved to use flex ling. I. Check condition of 3" manifold, replace if ext test. Line to be as strands. Serial number 4910	X HOSE) ne from BOP to choke flexible line from BOP terior is damaged or if ight as possible with no	
* Safety clamps are not required s     * Line to be kept as straight as po		d RECE	l r	APPRO	OVED	
		NMOCD A	ARTESIA	NOV 3	0 2010	
14. I hereby certify that the faregoing is tri Name (Printed/Typed)  Stephanie A. Ysasaga	ue and correct.	Title Sr	. Staff Engineerin	Ryn & Tebungau of Land Carlsbad Fi	D MANAGEMENT JELD OFFICE	
Signature //		Date 11	/12/2010			
// THIS SPACE FOR FEDERAL OR STATE OFFICE USE						
Approved by	//					
Conditions of approval, if any, are attached that the applicant holds legal or equitable to entitle the applicant to conduct operations to Title 18 U.S.C. Section 1001 and Title 43 U.S.C.	tle to those rights in the subje- nereon.	ct lease which would Off	ïce	Da		

fictitious or fraudulent statements or representations as to any matter within its jurisdiction.



## **Hydrostatic Test Certificate**

Certificate Number: 4520	PBC No:	: 10321	Customer Name & Address		
			HELMERICH & PAYNE INT'L DRILLING CO		
Customer Purchase Order No:	RIG 300		1437 SOUTH BOULDER		
			TULSA, OK 74119		
Project:					
Test Centre Address	Accept	ted by ContiTech Beattle Inspectio	Accepted by Client Inspection		
ContiTech Beattie Corp.		Josh Sims			
11535 Brittmoore Park Drive	Signed:	1 22			
Houston, TX 77041	- 1	A Comment of the Comm			
USA	Date:	10/27/10			

We certify that the goods detailed hereon have been inspected by our Quality Management System, and to the best of our knowledge are found to conform to relevant industrial standards within the requirements of the purchase order as issued to ContiTech Beattie Corporation.

## These goods were made in the United States of America.

Item Part No.	Description	Qnty Serial Number	As-Built Work Test Test Time Length (m) Press Press (minutes)

3" ID 10K Choke & Kill Hose x 35ft OAL

49106

60

End A: 4.1/16" 10Kpsi API Spec 6A Type 6BX Flange End B: 4.1/16" 10Kpsi API Spec 6A Type 6BX Flange

Working Pressure: 10,000psi Test Pressure: 15,000psi Serial#: 49106

