Form 3160-5 (A)bruary 2005)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT SUNDRY NOTICES AND REPORTS ON WELLS

OCD-ARTESIA

FORM APROVED OMB NO. 1004-0135 EXPIRES: March 31, 2007

5. Lease Serial No.

Do not use this form for proposals to drill or to re-enter an abandoned well. Use ⊦orm 3160-3 (APD) for such proposals	NM-77046 6. If Indian, Allottee of Tribe Name
SUBMIT IN TRIPLICATE	o. It main, Anottee of The Name
SOBWIT IN THE EIGHTE	7. Unit or CA Agreement Name and No.
1a. Type of Well Oil Well Gas Well Other	
	8 Well Name and No.
2. Name of Operator DEVON ENERGY PRODUCTION COMPANY, LP	North Pure Gold 8 Federal 14H 9. API Well No.
3. Address and Telephone No.	30-015-37966
20 N. Broadway, Oklahoma City, Ok 73102-8260 405-235-3611	10. Field and Pool, or Exploratory
4. Location of Well (Report location clearly and in accordance with Federal requirements)*	Total and Foot, of Exploratory
150' FSL 1700' FEL O SEC 8 T23S R31E	11. County or Parish State
330' FNL & 1650' FEL B SEC 8 T 23S R31E	Eddy NM
12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REP	
TYPE OS SUBMISSION TYPE OF ACTIO	
	tion (Start/Resume) Water Shut-Off
☐ Subsequent Report ☐ Casing ☐ Fracture Treat ☐ Reclam ☐ Subsequent Report ☐ Casing Repair ☐ New Construction ☐ Recom	<u> </u>
	rarily Abandon Co Flex Hose
Convert to Injection Plug Back Water Convert to Injection Plug Back Water	Disposal
deepen directionally or recomplete honzontally, give subsurface location and measured and true vertical depths of all pertinent markers and zones Bond No on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the opar 5 form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirement, including rectar site is ready for final inspection.	eràtion results in a multiple completion or recompletion in a new interval nation, have been completed, and the operator has determined that the
Devon Energy Production Company L. P. respectfully requests to substitute the Co-Flex	hose schematic from the original APD to
the attached schematic which will reflect the H&P rig used to drill this location.	
	·
Name Judy A. Barnett Regist C	
Signed Survey Samuel Name Title Regulatory Analysis L	Date 9/2/2010
(This space for Federal or State Office use)	
Approved by Title SEP. 2 2010	Date
Conditions of approval if arms	(
/s/ Dustin Winkle	
whin its URCAN OF LAND MANAGE	WENT
*See Instruction on Reverse Side	

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Fluid Technology

ContiTech Beattie Corp. Website: www.contitechbeattie.com

Monday, June 14, 2010

RE:

Drilling & Production Hoses Lifting & Safety Equipment

To Helmerich & Payne,

A Continental ContiTech hose assembly can perform as intended and suitable for the application regardless of whether the hose is secured or unsecured in its configuration. As a manufacturer of High Pressure Hose Assemblies for use in Drilling & Production, we do offer the corresponding lifting and safety equipment, this has the added benefit of easing the lifting and handling of each hose assembly whilst affording hose longevity by ensuring correct handling methods and procedures as well as securing the hose in the unlikely event of a failure; but in no way does the lifting and safety equipment affect the performance of the hoses providing the hoses have been handled and installed correctly. It is good practice to use lifting & safety equipment but not mandatory.

Should you have any questions or require any additional information/clarifications then please do not hesitate to contact us.

ContiTech Beattie is part of the Continental AG Corporation and can offer the full support resources associated with a global organization.

Best regards,

Robin Hodgson Sales Manager ContiTech Beattie Corp

ContiTech Beattie Corp, 11535 Brittmoore Park Drive, Houston, TX 77041 Phone: +1 (832) 327-0141 Fax: +1 (832) 327-0148 www.contitechbeattie.com





Fluid Technology Quality Document

OUALIZ	Y CONT	ROI						
INSPECTION A	-		\ΤΕ	CERT. N	√°:	1713		
PURCHASER:	ContiTech B	eattie Co.		P.O. N°:		002808		
CONTITECH ORDER N°: 4	26127	HOSE TYPE:	3" ID	Ch	oke and l	Kill Hose		
HOSE SERIAL Nº:	53622	NOMINAL / ACTL	JAL LENGTH		10,67	7 m		
W.P. 68,96 MPa 100)00 psi	T.P. 103,4 M	⁄iPa 1500	0 psi	Duration:	60	min.	
Pressure test with water at ambient temperature 10 Min.		See attachmer	it. (1 page)				
→ 10 mm = 25 MPa		Serial Nº		Quality		Heat N°		
3" coupling with	5503		Δ1	SI 4130		N1590P		
4 1/16" Flange end	3333			AISI 4130		27566		
INFOCHIP INSTALLE	ED	, , , , , , , , , , , , , , , , , , ,		***************************************		API Spec 16 nperature rate	e:"B"	
All metal parts are flawless WE CERTIFY THAT THE ABOVE	HOSE HAS BE	EN MANUEACTURE				O NACE MR 0		
INSPECTED AND PRESSURE TO					n inc ick	INS OF THE ORDER		
STATEMENT OF CONFORMITY conditions and specifications of accordance with the referenced st	the above Purci andards, codes	haser Order and tha and specifications an	t these items/of d meet the rele	equipment vant accep	were fabrica	ated inspected and t	ested in	
COUNTRY OF ORIGIN HUNGARY/EU								
Date: 25. August. 2008	Inspector		Quality Control ContiTech Rubber Industrial Kft. Quality Control Dept. (1) Justin					

ContiTech Rubber Industrial Kit. Budapesti út 10., Szeged H 6728 P.O.Box 152 Szeged H-6701 Hungary Phone: +36 62 566 737
Fax: +36 62 566 738
e-mail. info@fluid.conlitech.hu
Internet: www.conlitech-rubber.hu

The Court of Csongråd County as Registry Court Registry Court No: HU 06-09-002502 EU VAT No: HU11087209

Bank data Commerzbank Zrt. Szeged 14220108-25830003-00000000

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