Form 3160-5 (June 2015)	UNITED STATE		Rec'd	10/23/2020		APPRO 0. 1004-	
	EPARTMENT OF THE I UREAU OF LAND MANA				Expires: J 5. Lease Serial No.		
Do not use th	NOTICES AND REPO is form for proposals to	drill or to re	e-enter an		NMNM101608	T 1 1	T
abandoned we	II. Use form 3160-3 (AP	D) for such	proposals.		6. If Indian, Allottee of	or Tribe I	lame
SUBMIT IN	TRIPLICATE - Other ins	tructions on	page 2		7. If Unit or CA/Agre	ement, N	ame and/or No.
1. Type of Well ☐ Gas Well ☐ Ott	ner				8. Well Name and No. BLUE RIBBON F		1 702H
2. Name of Operator FRANKLIN MOUNTAIN ENER	Contact:	RACHAEL C	OVERBEY		9. API Well No. 30-025-47662-0)0-X1	
3a. Address 44 COOK STREET SUITE 10 DENVER, CO 80206	000	3b. Phone No Ph: 720.47	o. (include area code) 14.7868	1	10. Field and Pool or WC025G09S25		
4. Location of Well <i>(Footage, Sec., T</i>	., R., M., or Survey Description	ı)			11. County or Parish,	State	
Sec 2 T25S R35E 250FNL 13 32.166035 N Lat, 103.342468					LEA COUNTY,	NM	
12. CHECK THE AI	PPROPRIATE BOX(ES)	TO INDICA	TE NATURE O	F NOTICE,	REPORT, OR OTH	HER D.	ATA
TYPE OF SUBMISSION			TYPE OF	F ACTION			
☑ Notice of Intent	□ Acidize	🗖 Dee	epen	Product	ion (Start/Resume)	ΠW	ater Shut-Off
□ Subsequent Report	☐ Alter Casing	-	Iraulic Fracturing	□ Reclam			ell Integrity
	Casing Repair	_	w Construction			🛛 O Char	ther age to Original A
☐ Final Abandonment Notice	Change PlansConvert to Injection		g and Abandon g Back	□ Tempor	arily Abandon Disposal	PD	
13. Describe Proposed or Completed Op If the proposal is to deepen direction: Attach the Bond under which the wo following completion of the involved testing has been completed. Final Al determined that the site is ready for f	ally or recomplete horizontally, rk will be performed or provide l operations. If the operation re bandonment Notices must be fil inal inspection.	give subsurface the Bond No. o sults in a multip led only after all	e locations and measu n file with BLM/BIA le completion or reco requirements, includ	red and true vo Required su mpletion in a ing reclamatio	ertical depths of all pertir bsequent reports must be new interval, a Form 316 n, have been completed	filed wit	ters and zones. thin 30 days the filed once
Franklin Mountain Energy, LL variance to the proposed drilli	c (FME), Operator, respe ng plan:	ectiully reque	sts approval to m	ake the folio	owing		
Variance is requested to use a H&P 556 on the FME's Carniv Com 701H (API 30-025-47492 702H (API 30-025-47662)	al West pad; County Fair	· Fed		C C			
Line specs and manufactures	certifications attached.						
			Accepted for	⁻ Record - K	MS NMOCD		
14. I hereby certify that the foregoing is	Electronic Submission #	IOUNTAIN EN	ERGY LLC, sent	to the Hobbs	5		
Name(Printed/Typed) VLADIMI					NG OPERATIONS		
Signature (Electronic S	Submission)		Date 10/08/2	020			
	THIS SPACE FO		AL OR STATE	OFFICE U	SE		
							Data 40/02/2020
Approved ByLONG_VO Conditions of approval, if any, are attache certify that the applicant holds legal or equ which would entitle the applicant to condu	uitable title to those rights in the	s not warrant or e subject lease	Office Hobbs		EER		Date 10/03/2020
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent	U.S.C. Section 1212, make it a	crime for any p	erson knowingly and	willfully to m	ake to any department or	agency	of the United
(Instructions on page 2)						D **	

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Revisions to Operator-Submitted EC Data for Sundry Notice #533415

	Operator Submitted	BLM Revised (AFMSS)
Sundry Type:	DRG NOI	APDCH NOI
Lease:	NMNM101608	NMNM101608
Agreement:		
Operator:	FRANKLIN MOUNTAIN ENERGY LLC 44 COOK STREET SUITE 1000 DENVER, CO 80206 Ph: 720-414-7868	FRANKLIN MOUNTAIN ENERGY LLC 44 COOK STREET SUITE 1000 DENVER, CO 80206 Ph: 720.414.7868
Admin Contact:	RACHAEL OVERBEY DIR. OPS PLANNING & REGULATORY E-Mail: roverbey@fmellc.com Cell: 303-570-4057 Ph: 720-414-7868	RACHAEL OVERBEY DIRECTOR OPS PLANNING & REGULA Ph: 720.414.7868
Tech Contact:	VLADIMIR ROUDAKOV DIRECTOR DRILLING E-Mail: vroudakov@fmellc.com Ph: 720-414-7868	VLADIMIR ROUDAKOV DIRECTOR DRILLING OPERATIONS E-Mail: vroudakov@fmellc.com Ph: 720-414-7868
Location: State: County:	NM LEA	NM LEA
Field/Pool:	98187; UPR WOLFCAMP	WC025G09S253502D;UPR WOLF
Well/Facility:	BLUE RIBBON FED COM 702H Sec 2 T25S R35E Mer NMP NWNW 250FNL 1355FWL 32.166036 N Lat, 103.342468 W Lon	BLUE RIBBON FED COM 702H Sec 2 T25S R35E 250FNL 1355FWL 32.166035 N Lat, 103.342468 W Lon



onti i ech Oi	il & Marine Corp. # 11535 Brittmoore Park Dr., Houston, TX 77041-6916 USA	Delivery Note	
		Document No.	86080983
	RICH & PAYNE INT'L DRILLING CO	Document Date	10/16/2018
WHSE	EDERAL ROAD	Customer Number	11697
	5-5 FON TX 77015	Customer VAT No.	11001
10051	UN 1X 77015	Supplier Number	
		N° EORI:	FR4102795330002
		Purchase Order No.	
SUATTIC COM		Purchase Order Date	
ranspo	ort-Details - Shipping	Sales Order Number	
		Sales Order Date	09/27/2018
		Sales Order Date	09/21/2010
		Unloading Point	
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	ExWorks	Total Weight	2,150.000 LB
		Net Weight	2,150.000 LB
		Hot Hoight	2,100.000 20
	Buyer: Kathy Carpenter E-mail: Kathy.Carpenter@hpidc.com Tel: 832-782-6800 Rig/Whse: HOW		
	E-mail: Kathy.Carpenter@hpidc.com Tel: 832-782-6800 Rig/Whse: HOW		
Item	E-mail: Kathy.Carpenter@hpidc.com Tel: 832-782-6800 Rig/Whse: HOW Material/Description	Quantity	Weight
Item 10	E-mail: Kathy.Carpenter@hpidc.com Tel: 832-782-6800 Rig/Whse: HOW Material/Description 00RECERTIFY		Weight 2,150.000 LB
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A MILET LA CALLER AND A	E-mail: Kathy.Carpenter@hpidc.com Tel: 832-782-6800 Rig/Whse: HOW Material/Description 00RECERTIFY Recertification of HP Hoses Serial#62430 3" X 26 FT 10K Choke & Kill Hoses API 16C End 1: 3 - 1/16" 10Kpsi API Spec 6A Type 6BX Flange End 2: 3 - 1/16" 10Kpsi API Spec 6A Type 6BX Flange End 2: 3 - 1/16" 10Kpsi API Spec 6A Type 6BX Flange c/w BX1 Groove each end Standard: API Spec 16C - Monogrammed Working Pressure: 10,000psi Test Pressure: 15,000psi Serial Number 62430 Inspection & Certification includes: External inspection of the hose & couplings Internal boroscopic inspection of hose liner	1 PC 2	,150.000 LB
A MILET LA CALLER AND A	E-mail: Kathy.Carpenter@hpidc.com Tel: 832-782-6800 Rig/Whse: HOW Material/Description 00RECERTIFY Recertification of HP Hoses Serial#62430 3" X 26 FT 10K Choke & Kill Hoses API 16C End 1: 3 - 1/16" 10Kpsi API Spec 6A Type 6BX Flange End 2: 3 - 1/16" 10Kpsi API Spec 6A Type 6BX Flange End 2: 3 - 1/16" 10Kpsi API Spec 6A Type 6BX Flange c/w BX1 Groove each end Standard: API Spec 16C - Monogrammed Working Pressure: 10,000psi Test Pressure: 15,000psi Serial Number 62430 Inspection & Certification includes: External inspection of the hose & couplings	1 PC 2	,150.000 LB
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ContiTech Oil & Marine Corp. 11535 Brittmoore Park Drive Houston, TX 77041 USA Phone: (832)-327-0141 Fax: (832)-327-0148 www.contitech-oil-gas.com

Managing Director (President) n Zuzana Czovek Bank: Wells Fargo Bank, N.A., 420 Montgomery Street, San Francisco, CA 94163 Account #: 4942692294 ABA/Routing #: 121000248, SWIFT #: WFBIUS6S



Conditions		Delivery Note	
Shipping Conditions	0 days	Document No.	86080983
ico remis	EXW Houston Ex Works	Document Date	10/16/2018
	EX VVOIKS	Page 2	of 2
Close & protect o	nd connections loopestion Depart		
	nd connections Inspection Report assembly if hose fails inspection and	recertification	
process	assembly if nose fails inspection and	recentification	
	es before sending them to our Facilit		
		9.	
Buyer: Kathy Carp			
	penter@hpidc.com		
Tel: 832-782-6800	0		
Rig/Whse: HOW			
ner packages			
Quantity Packaging		Material	Charge
1 113"X18"X	110" -Wooden crate	00RECERTIFY	1
Package number 1	35758910		

Customer	Customer Reference #	COM Reference #	COM Inspector	Date of Inspection
H&P Drilling	740179978	1101812	A. Jaimes	10/03/2018

Hose Manufacturer Contitech Rubber Industrial

Hose Serial #	62430	Date of Manufacture	06/2012
Hose I.D.	3"	Working Pressure	10000PSI
Hose Type	Choke and Kill	Test Pressure	15000PSI
Manufacturing St	andard API 16C		
Connections			
End A: 3.1/16" 10) KPsi API Spec 6A Type 6BX Flange	e End B: 3.1/16" 10Kpsi A	API Spec 6A Type 6BX Flange
Scratches		No damage	
Material: Carbon	Steel	Material: Carbon Steel	
Seal Face: BX154		Seal Face: BX154	
Length Before Hy	dro Test: 26'	Length After Hydro tes	t: 26'

Conclusion: Hose #62430 passed the external inspection with no notable damage to the armor. Some scratches and dings were noticed on the flange face but do not affect the integrity of the hose. Internal video inspection showed no damage to the inner liner. Hose #62430 passed the hydrostatic pressure test by holding a pressure of 15,000PSI for 60 minutes. Hose #62430 is suitable for continued service.

Recommendations: In general the hose should be inspected on a regular on-going basis. The frequency and degree of the inspection should as a minimum follow these guidelines:

Visual inspection: Every 3 to 6 months (or during installation/removal) Annual: In-situ pressure test (in addition to the 3 to 6 monthly inspections) Initial 5 years service: Major inspection 2nd Major inspection: Following subsequent 3 year life cycle (Detailed description of test regime available upon request, QCP 206-1)

**NOTE: There are a number of critical elements in the hose that cannot be thoroughly checked through standard inspection techniques. Away from dissecting the hose body, the best way to evaluate the condition of the hose is through review of the operating conditions recorded during the hose service life, in particular maximums and peak conditions.

Flange Face Damage

Image shows damage to flange face. Damage did not affect the hydrostatic pressure test.



Issued By: Alejandro Jaimes **Date:** 10/5/2018

Checked By: Roger Suarez Date: 10/5/2018 Page **1** of **1** QF97

Ontinental 🔧

Certificate of Conformity

			ContiTech
Certificate Number	COM Or	der Reference	Customer Name & Address
1101812	1101812		HELMERICH & PAYNE DRILLING CO
Customer Purchase Order No:	7401799	78	1434 SOUTH BOULDER AVE
			TULSA, OK 74119
Project:			USA
Test Center Address		Accepted by COM Inspection	Accepted by Client Inspection
ContiTech Oil & Marine Corp.		Gerson Mejia-Lazo	
11535 Brittmoore Park Drive	Signed:	The 1	
Houston, TX 77041		(the second sec	
USA	Date:	10/12/18	

We certify that the items detailed below meet the requirements of the customer's Purchase Order referenced above, and are in conformance with the specifications given below.

Item	Part No.	Description	Qnty	Serial Number	Specifications
10		RECERTIFICATION - 3" ID 10K Choke and Kill Hose x 26 ft OAL	1	62430	ContiTech Standard

10

Ontinental

Hydrostatic Test Certificate

		ContiTech
Certificate Number	COM Order Reference	Customer Name & Address
1101812	1101812	HELMERICH & PAYNE DRILLING CO
Customer Purchase Order No:	740179978	1434 SOUTH BOULDER AVE
		TULSA, OK 74119
Project:		USA
Test Center Address	Accepted by COM Inspection	Accepted by Client Inspection
ContiTech Oil & Marine Corp.	Gerson Mejia-Lazo	
11535 Brittmoore Park Drive	Signed:	
Houston, TX 77041	and the second	
USA	Date: 10/12/18	

We certify that the goods detailed hereon have been inspected as described below by our Quality Management System, and to the best of our knowledge are found to conform the requirements of the above referenced purchase order as issued to ContiTech Oil & Marine Corporation.

Work. Test Test Time Serial Number Description Press. Press. Item Part No. Qnty (minutes) (psi) (psi) 10,000 15,000 10 RECERTIFICATION - 3" ID 10K Choke and Kill Hose x 26 ft OAL 1 62430 60





	dor				Recipient					
	ContiTech Oil & Marine 11535 Brittmoore Park 77041-6916 Houston	^{dor-no.} Corp. Drive			Sender no. at shipping carrier			03		
Load		CT O&N	f Corp Houston	1	Freight Order Date Relation-nc. 10-16-2018					
Reci	ding-/loading-ref.number plant Custno. HELMERICH & PAYN		19120 11697 ''L DRILLING	5	Shipping carrier Carrier-no.				ila e	
	CO WHSE 5-S 1755 FEDERAL RD HOUSTON TX 7701	5			Phone Fax	Page	1 von		Statistical and a statistic	
	r - Apploading point				Sender comment for the shipping carrier	time				
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86	135757998 080970 135757998		60"X60"X30" 113"X18"X110"		Recertification of MP Hoses Serial#63043 Recertification of MP Hoses	903 975	903			an a
	135758910		113"X18"X110"		Serial#62430					and the second se
	Total:	3	Volume / working widt	ht app	rox Total:	5253	5.	253		
3 S	repayment of charges Ex Works Gorder no. / PO no.	76402			Cust. order number 740176402 Means of transp. no.	Accnt assgmr				
SÕ	1097972 / PO: 740 1101108 / PO: 740 1101812 / PO: 740	[79919 [79978			Truck code Disp. type Truck (Subco Acknowlgmnt of receipt of the gds recipient:					
	*s confirmation of reception				Shipment above complete and in Received in correct state. Company stamp/signature					a and a second
Sh	pment above complete and in (en over in correct state.		Signature					নামূল 		
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Houston, TX 7205-6127 (281) 442-3133 Date: MM Are Bitl #: Summary Barger Standard Concernation of the stand of the
Tax: (28): (28): 1442-3135 Detacle Entering Air Bill #: Detace Entering Air Bill #: Detace Entering Dipper's Account Number Prepaid Third Party Collect C.O.D. OWNERSTIC INT'L AIR LOCAL OCOL C.O.D. OWNERSTIC INT'L AIR LOCAL OCOL CHARTER DIRECT (90 MIN) Standard (46 HIS.) Image: Standard (100 MIN) OF/SAME DAY PRIORITY (NDAY by noon) STANDARD AIR REGULAR (46 HIS.) Standard (100 MIN) PRIORITY (NDAY by noon) STANDARD AIR REGULAR (46 HIS.) Order # BOO # Date Construction (46 HIS.) Decomposition (46 HIS.) Option # Door # REGULAR (NDAY by SPM) ECONOMY AIR LIFTGATE Ista Door # Door # Door PRT ROUNDTRIP Ista Date Date Con MY OCEAN* INSIDE Date Date Con TO PORT ROUNDTRIP DATE Con TO PORT ROUNDTRIP Ista Boo # HOLD FOR PICKUP FREE DOMICILE Contact # Southard Boo # HOLD FOR
Shipper's Name and Address Shipper's Account Number Prepaid Third Party Collect C.O.D. SWTTTHLH OL # MILLING OMESTIC INT'L AIR LOCAL ISSS INTTHL IR LOCAL OCHARTER DIRECT (90 MIN) ISSS INT AIR HOT SHOT (2-3 HRS.) PRIORITY (NDAY by noon) STANDARD AIR REGULAR (4-6 HRS.) Int a 7964// PRIORITY (NDAY by noon) STANDARD AIR ILIFTGATE Bald BOL# REGULAR (NDAY by SPM) ECONOMY AIR ILIFTGATE Bald BOL# INTWO PERSON TWO PERSON ITAL DOOR TO PORT ROUNDTRIP ITAL DATE OR TIME SPECIFIC DOOR TO PORT ROUNDTRIP ITAL BAL SATURDAY PORT TO DOOR SUNDAY IS ND AY DOOR TO DOOR SUNDAY DOOR TO DOOR SUNDAY OCEAN* INSIDE ILING ADDRESS reveneementer BOL# *See #20 on the reverse side for Ocean Shipment Terms and Conditions ILING ADDRESS reveneementer Col # *See #20 on the reverse side for Ocean Shipment Terms and Conditions ILING ADDRESS reveneementer Col # *See
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Image: Standard and Standard Address PRIORITY (NDAY by noon) STANDARD AIR REGULAR (4-6 HRS.) Contact/Broker Phone # REGULAR (NDAY by SPM) ECONOMY AIR LIFTGATE Ref# BOL # 2 and DAY (2 Day by SPM) ECONOMY AIR LIFTGATE StandardBroker BOL # TWO PERSON TWO PERSON Operatione's Name and Address Contaignee's Account Number DATE OR TIME SPECIFIC DOOR TO PORT DATE OR TIME SPECIFIC DOOR TO PORT ROUNDTRIP Image: Account Number SATURDAY PORT TO DOOR Image: Account Number SUNDAY DOOR TO DOOR Image: Account Number SUNDAY DOOR TO DOOR Image: Account Number TRUCKLOAD CUSTOMS CLEARANCE Image: Account Number HOLD FOR PICKUP FREE DOMICILE Set #20 on the reverse side for Ocean Shipment Terms and Conditions Carrier Lability Limited: Unless a value is declared here, declared value is agreed and understood to be 90.50 per (b,, but not less than \$50.00 per shipment or actual value of such piece(s) whichever is less. Customs Value Declared Value COD Amount
Contact/Broker Phone # REGULAR (NDAY by SPM) ECONOMY AIR LIFTGATE Ref # BOL # 2nd DAY (2 Day by SPM) TWO PERSON Consignee's Name and Address Consignee's Account Number ECONOMY OCEAN* INSIDE 114 P DATE OR TIME SPECIFIC DOOR TO PORT ROUNDTRIP 124 P SATURDAY PORT TO DOR 136 D Mark and Mage SATURDAY DOOR TO DOOR 144 P SATURDAY DOOR TO DOOR SUNDAY 126 DU # SATURDAY DOOR TO DOOR 144 P Status And P SUNDAY DOOR TO DOOR 144 P Status And P SUNDAY DOOR TO DOOR 144 P BOL # * See #20 on the reverse side for Ocean Shipment Terms and Conditions 141 RUNG ADDRESS # means and Point # Carrier Liability Limited: Unless value is declared here, declared value is agreed and understood to be \$0.50 per ib., but not less than \$50.00 per shipment or actual value of such piece(s) whichever is less. Customs Value Declared Value COD Amount These commodifies, technology or software were exported from the Unled States and in accordance with the export administration regulations. Diversion contrary to U.S. Isw prohibited. The exporter authorizee ELFS on at astorowarding ag
Ref.# BOL # Date CONOMY AIR ELFTGATE Part# BOL # Dath DAY (2 Day by SPM) TWO PERSON Consignee's Name and Address Consignee's Account Number ECONOMY OCEAN* INSIDE 1144 DATE OR TIME SPECIFIC DOOR TO PORT ROUNDTRIP 1360 DATE OR TIME SPECIFIC DOOR TO PORT ROUNDTRIP 1360 DATE OR TIME SPECIFIC DOOR TO DOOR 1360 DATE OR TO PORT SATURDAY PORT TO DOOR SontactBroker Phone # HOLD FOR PICKUP FREE DOMICILE Set # BOL # * See #20 on the reverse side for Ocean Shipment Terms and Conditions Customs Value Declared Value Sono preisone or to be solo preisone or to advalue of such plece(s) whichever is less. Customs Value Declared Value COD Amount Phese commodilies, technology or software were exported from the United States and in accordance with the export administration regulations. Diversion contrary to U.S. law prohibited. The exporter authorizes ELFS or a state software agent for export control and customs purposes. No. of Gross Dimensions - 1 x W x H Schedule B# Descrintion of Goods
Commodilies, technology or software were exported from the United States and in accordance with the export administration regulations. Diversion contrary to U.S. law prohibited. The exporter authorizes ELFS No. of Gross Dimensions - 1 × W × H Schedule B# Description of Goods
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III A G PORT TO PORT PORT TO DOOR SATURDAY PORT TO DOOR SUNDAY DOOR TO DOOR TRUCKLOAD CUSTOMS CLEARANCE Contact/Broker Phone # HOLD FOR PICKUP FREE DOMICILE Ref # BOL # * See #20 on the reverse side for Ocean Shipment Terms and Conditions ILLING ADDRESS # onennessense Accl. # Carrier Liability Limited: Unless a value is declared here, declared value is agreed and understood to be \$0.50 per ib., but not less than \$50.00 per shipment or actual value of such piece(s) whichever is less. Customs Value Declared Value COD Amount "beecanmodilies, technology or software were exported from the United States and in accordance with the export administration regulations. Diversion contrary to U.S. law prohibited. The exporter authorizes ELFS act as forwarding agent for export control and customs purposes. No. of Gross Dimensions - 1 x W x H Schedule B# Description of Goods
SATURDAY PORT TO DOOR SUNDAY DOOR TO DOOR SUNDAY DOOR TO DOOR TRUCKLOAD CUSTOMS CLEARANCE Ontact/Broker Phone # BOL # * Sce #20 on the reverse side for Ocean Shipment Terms and Conditions ILLING ADDRESS # Creat masserer concerns Acct. # Carrier Liability Limited: Unless a value is declared here, declared value is agreed and understood to be \$0.50 per lb., but not less than \$50.00 per shipment or actual value of such piece(s) whichever is less. Customs Value Declared Value COD Amount Special Instructions: Motor of cross Dimensions -1 x W x H Schedule B#
Ontact/Broker Phone # ITRUCKLOAD CUSTOMS CLEARANCE Bol # IHOLD FOR PICKUP FREE DOMICILE afef # BOL # * See #20 on the reverse side for Ocean Shipment Terms and Conditions ILLING ADDRESS # one news###xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
Ontact/Broker Phone # ITRUCKLOAD CUSTOMS CLEARANCE Bol # IHOLD FOR PICKUP FREE DOMICILE afef # BOL # * See #20 on the reverse side for Ocean Shipment Terms and Conditions ILLING ADDRESS # one news###xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
Contact/Broker Phone # If HOLD FOR PICKUP FREE DOMICILE Ref # BOL # * See #20 on the reverse side for Ocean Shipment Terms and Conditions IILLING ADDRESS # onestnews##reverses Acct. # Carrier Liability Limited: Unless a value is declared here, declared value is agreed and understood to be \$0.50 per lb., but not less than \$50.00 per shipment or actual value of such piece(s) whichever is less. Customs Value Declared Value COD Amount Special Instructions: ////////////////////////////////////
Aref # BOL # * See #20 on the reverse side for Ocean Shipment Terms and Conditions IILLING ADDRESS # ones now severe occoses in the second and understood to be \$0.50 per lb., but not less than \$50.00 per shipment or actual value of such piece(s) whichever is less. Customs Value Declared Value COD Amount Special Instructions: ////////////////////////////////////
* See #20 on the reverse side for Ocean Shipment Terms and Conditions * See #20 on the reverse side for Ocean Shipment Terms and Conditions Acct. # Carrier Liability Limited: Unless a value is declared here, declared value is agreed and understood to be \$0.50 per lb., but not less than \$50.00 per shipment or actual value of such piece(s) whichever is less. Customs Value Declared Value COD Amount Phese commodities, technology or software were exported from the United States and in accordance with the export administration regulations. Diversion contrary to U.S. law prohibited. The exporter authorizes ELFS to act as forwarding agent for export control and customs purposes.
Carrier Liability Limited: Unless a value is declared here, declared value is agreed and understood to be \$0.50 per lb., but not less than \$50.00 per shipment or actual value of such piece(s) whichever is less. Customs Value Declared Value COD Amount Special Instructions: Customs Value Declared Value COD Amount Phese commodities, technology or software were exported from the United States and in accordance with the export administration regulations. Diversion contrary to U.S. law prohibited. The exporter authorizes ELFS o act as forwarding agent for export control and customs purposes. No. of Gross Dimensions - L x W x H Schedule B# Description of Goods
Customs Value Declared Value COD Amount Special Instructions: Image: Cod Amount Image: Cod Amount No. of Gross Image: Cod Amount Image: Cod Amount No. of Gross </td
Special Instructions:
hese commodities, technology or software were exported from the United States and in accordance with the export administration regulations. Diversion contrary to U.S. law prohibited. The exporter authorizes ELFS o act as forwarding agent for export control and customs purposes.
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hese commodities, technology or software were exported from the United States and in accordance with the export administration regulations. Diversion contrary to U.S. law prohibited. The exporter authorizes ELFS o act as forwarding agent for export control and customs purposes.
No. of Gross Dimensions - L x W x H Schedule B# Description of Goods
Description of Goods
3 5073
This shipment contains dangerous goods AS PER ATTACHED SHIPPERS DECLARATION.
UN # OR ID 24 HR CONTACT NUMBER
certify that this cargo does not contain any unauthorized explosives, incendiaries or hazardous materials. I consent to a search of this cargo. I am aware that this endorsement and original signature, along with other shipping documents, will be retained on file for at least 30 days.
Cargo items tendered for air transportation are subject to F.A.A. security controls by air carriers and, when appropriate, other governmental regulations.
K Cour & Mante Hulling & Courde Kallace
Company Name Signature of Shipper or its Agent Date Print Name
DRIVER AGENT/VEHICLE # ELFS CONTROL # C.O.D. CHECK #
1080 1086
PU TIME/DATE Total Collect Charges
PU TIME/DATE Total Collect Charges
18-16-R Beceived in good condition by: DATE/TIME
10-16-R



ContiTech Fluid Technology

COPY

ntiTech Oi	& Marine Corp. # 11535 Brittmoore Park Dr., Houston, TX 77041-6916 USA	Delivery Note	and the second second		
		Document No.	86049955		
	RICH & PAYNE INT'L DRILLING CO	Document Date	10/03/201	8	
	EDERAL ROAD	Customer Number	11697		
VHSE		Customer VAT No.	01 0.0202000		8.11
10051	ON TX 77015	Supplier Number			
		N° EORI:	FR410279	5330	0002
		Purchase Order No.	74017993	8	
		Purchase Order Date			
ranspo	ort-Details - Shipping	Sales Order Number			
		Sales Order Date	09/25/201	8	
		Unloading Point			
		Page 1 of 2			
Conditi Shippin	ons Ig Conditions – O days				
nco Te		Weights (Gross / Ne	t)		
	Ex Works	Total Weight	1,300.000	LB	
	Phone statestates	Net Weight	1,300.000		
	E-mail: Kathy.Carpenter@hpidc.com				
	Tel: 832-782-6800 Rig/Whse: HOW				541
Item	Tel: 832-782-6800 Rig/Whse: HOW Material/Description	Quantity	Weight		
Item 10	Tel: 832-782-6800 Rig/Whse: HOW Material/Description OORECERTIFY		Weight 1,300.000 LB		
	Tel: 832-782-6800 Rig/Whse: HOW Material/Description		1,300.000		
	Tel: 832-782-6800 Rig/Whse: HOW Material/Description OORECERTIFY		1,300.000		
	Tel: 832-782-6800 Rig/Whse: HOW Material/Description OORECERTIFY Recertification of HP Hoses Serial#62519 3" X 16 FT 10K Choke & Kill Hoses API 16C End 1: 3 - 1/16" 10Kpsi API Spec 6A Type 6BX Flange	1 PC	1,300.000		
	Tel: 832-782-6800 Rig/Whse: HOW Material/Description OORECERTIFY Recertification of HP Hoses Serial#62519 3" X 16 FT 10K Choke & Kill Hoses API 16C End 1: 3 - 1/16" 10Kpsi API Spec 6A Type 6BX Flange End 2: 3 - 1/16" 10Kpsi API Spec 6A Type 6BX Flange c/w B	1 PC	1,300.000		
	Tel: 832-782-6800 Rig/Whse: HOW Material/Description OORECERTIFY Recertification of HP Hoses Serial#62519 3" X 16 FT 10K Choke & Kill Hoses API 16C End 1: 3 - 1/16" 10Kpsi API Spec 6A Type 6BX Flange End 2: 3 - 1/16" 10Kpsi API Spec 6A Type 6BX Flange c/w B Groove each end	1 PC	1,300.000		
	Tel: 832-782-6800 Rig/Whse: HOW Material/Description OORECERTIFY Recertification of HP Hoses Serial#62519 3" X 16 FT 10K Choke & Kill Hoses API 16C End 1: 3 - 1/16" 10Kpsi API Spec 6A Type 6BX Flange End 2: 3 - 1/16" 10Kpsi API Spec 6A Type 6BX Flange c/w B Groove each end Standard: API Spec 16C - Monogrammed	1 PC	1,300.000		
	Tel: 832-782-6800 Rig/Whse: HOW Material/Description OORECERTIFY Recertification of HP Hoses Serial#62519 3" X 16 FT 10K Choke & Kill Hoses API 16C End 1: 3 - 1/16" 10Kpsi API Spec 6A Type 6BX Flange End 2: 3 - 1/16" 10Kpsi API Spec 6A Type 6BX Flange c/w B Groove each end Standard: API Spec 16C - Monogrammed Working Pressure: 10,000psi	1 PC	1,300.000		
	Tel: 832-782-6800 Rig/Whse: HOW Material/Description OORECERTIFY Recertification of HP Hoses Serial#62519 3" X 16 FT 10K Choke & Kill Hoses API 16C End 1: 3 - 1/16" 10Kpsi API Spec 6A Type 6BX Flange End 2: 3 - 1/16" 10Kpsi API Spec 6A Type 6BX Flange c/w B Groove each end Standard: API Spec 16C - Monogrammed	1 PC	1,300.000		
	Tel: 832-782-6800 Rig/Whse: HOW Material/Description OORECERTIFY Recertification of HP Hoses Serial#62519 3" X 16 FT 10K Choke & Kill Hoses API 16C End 1: 3 - 1/16" 10Kpsi API Spec 6A Type 6BX Flange End 2: 3 - 1/16" 10Kpsi API Spec 6A Type 6BX Flange c/w B Groove each end Standard: API Spec 16C - Monogrammed Working Pressure: 10,000psi	1 PC	1,300.000		
	Tel: 832-782-6800 Rig/Whse: HOW Material/Description OORECERTIFY Recertification of HP Hoses Serial#62519 3" X 16 FT 10K Choke & Kill Hoses API 16C End 1: 3 - 1/16" 10Kpsi API Spec 6A Type 6BX Flange End 2: 3 - 1/16" 10Kpsi API Spec 6A Type 6BX Flange c/w B Groove each end Standard: API Spec 16C - Monogrammed Working Pressure: 10,000psi Test Pressure: 15,000psi	1 PC	1,300.000		Access of the second se
	Tel: 832-782-6800 Rig/Whse: HOW Material/Description OORECERTIFY Recertification of HP Hoses Serial#62519 3" X 16 FT 10K Choke & Kill Hoses API 16C End 1: 3 - 1/16" 10Kpsi API Spec 6A Type 6BX Flange End 2: 3 - 1/16" 10Kpsi API Spec 6A Type 6BX Flange c/w B Groove each end Standard: API Spec 16C - Monogrammed Working Pressure: 10,000psi Test Pressure: 15,000psi Serial Number 62519	1 PC	1,300.000		
	Tel: 832-782-6800 Rig/Whse: HOW Material/Description OORECERTIFY Recertification of HP Hoses Serial#62519 3" X 16 FT 10K Choke & Kill Hoses API 16C End 1: 3 - 1/16" 10Kpsi API Spec 6A Type 6BX Flange End 2: 3 - 1/16" 10Kpsi API Spec 6A Type 6BX Flange c/w B Groove each end Standard: API Spec 16C - Monogrammed Working Pressure: 10,000psi Test Pressure: 15,000psi Serial Number 62519 Inspection & Certification includes:	1 PC	1,300.000		
	Tel: 832-782-6800 Rig/Whse: HOW Material/Description OORECERTIFY Recertification of HP Hoses Serial#62519 3" X 16 FT 10K Choke & Kill Hoses API 16C End 1: 3 - 1/16" 10Kpsi API Spec 6A Type 6BX Flange End 2: 3 - 1/16" 10Kpsi API Spec 6A Type 6BX Flange c/w B Groove each end Standard: API Spec 16C - Monogrammed Working Pressure: 10,000psi Test Pressure: 15,000psi Serial Number 62519 Inspection & Certification includes: External inspection of the hose & couplings	1 PC	1,300.000		
	Tel: 832-782-6800 Rig/Whse: HOW Material/Description OORECERTIFY Recertification of HP Hoses Serial#62519 3" X 16 FT 10K Choke & Kill Hoses API 16C End 1: 3 - 1/16" 10Kpsi API Spec 6A Type 6BX Flange End 2: 3 - 1/16" 10Kpsi API Spec 6A Type 6BX Flange c/w B Groove each end Standard: API Spec 16C - Monogrammed Working Pressure: 10,000psi Test Pressure: 15,000psi Serial Number 62519 Inspection & Certification includes: External inspection of the hose & couplings Internal boroscopic inspection of hose liner	1 PC	1,300.000		
	Tel: 832-782-6800 Rig/Whse: HOW Material/Description OORECERTIFY Recertification of HP Hoses Serial#62519 3" X 16 FT 10K Choke & Kill Hoses API 16C End 1: 3 - 1/16" 10Kpsi API Spec 6A Type 6BX Flange End 2: 3 - 1/16" 10Kpsi API Spec 6A Type 6BX Flange c/w B Groove each end Standard: API Spec 16C - Monogrammed Working Pressure: 10,000psi Test Pressure: 15,000psi Serial Number 62519 Inspection & Certification includes: External inspection of the hose & couplings Internal boroscopic inspection of hose liner Hydrostatic pressure test of hose assembly	1 PC	1,300.000		

ContrTech Oil & Marine Corp. 11535 Brittmoore Park Drive Houston, TX 77041 USA

Phone: (832)-327-0141 Fax: (832)-327-0148 www.contitech-oil-gas.com

Managing Director (President) n Zuzana Czovek Bank: Wells Fargo Bank, N.A., 420 Montgomery Street, San Francisco, CA 94163 Account #: 4942692294 ABA/Routing #: 121000248, SWIFT #: WFBIUS6S



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行用發展使使用的目的

ContiTech Fluid Technology

onditions hipping Conditions co Terms	O days EXW Houston Ex Works	Delivery Note Document No. Document Date Page 2 of 2	86049955 10/03/2018 2	and the second s
Disposal of hose process	end connections Inspection Report assembly if hose fails inspection and i			
Please Flush Hos	es before sending them to our Facility			
Buyer: Kathy Car E-mail: Kathy.Car Tel: 832-782-68	rpenter@hpidc.com			
Rig/Whse: HOW			н 1121 81 г	
ner packages				
Quantity Packaging 1 WOODEN	CRATE -Wooden crate	Material 00RECERTIFY	Charge 1	
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Customer	Customer Reference #	COM Reference #	COM Inspector	Date of Inspection
H&P Drilling	740179938	1100421	A. Jaimes	09/27/2018

Hose Manufacturer Contitech Rubber Industrial

Hose Serial #	62519	Date of Manufacture	02/2012	
Hose I.D.	3"	Working Pressure	10000PSI	
Hose Type	Choke and Kill	Test Pressure	15000PSI	
Manufacturing Sta	ndard API 16C		n an	
Connections				
End A: 3.1/16" 10	KPsi API Spec 6A Type 6BX Flange	End B: 3.1/16" 10Kpsi A	API Spec 6A Type 6BX Flange	
No damage		No damage		
Material: Carbon Steel ST/ST Inlay Groove		Material: Carbon Steel ST/ST Inlay Groove		
Seal Face: BX154		Seal Face: BX154		
Length Before Hyd	ro Test: 16'	Length After Hydro tes	t: 16'	

Conclusion: Hose #62519 passed the external inspection with no notable damage to the hose armor. Internal video inspection showed no damage to the inner liner. Hose #62519 passed the hydrostatic pressure test by holding a pressure of 15,000PSI for 60 minutes. <u>Hose #62519 is suitable for continued service.</u>

Recommendations: In general the hose should be inspected on a regular on-going basis. The frequency and degree of the inspection should as a minimum follow these guidelines:

Visual inspection: Every 3 to 6 months (or during installation/removal) Annual: In-situ pressure test (in addition to the 3 to 6 monthly inspections) Initial 5 years service: Major inspection 2nd Major inspection: Following subsequent 3 year life cycle (Detailed description of test regime available upon request, QCP 206-1)

**NOTE: There are a number of critical elements in the hose that cannot be thoroughly checked through standard inspection techniques. Away from dissecting the hose body, the best way to evaluate the condition of the hose is through review of the operating conditions recorded during the hose service life, in particular maximums and peak conditions.

Issued By: Alejandro Jaimes Date: 9/28/2018 Checked By: Roger Suarez Date: 9/28/2018

Page 1 of 1 QF97

Ontinental 3

Certificate of Conformity

			ContiTech
Certificate Number		der Reference	Customer Name & Address
1100421	1100421		HELMERICH & PAYNE DRILLING CO
Customer Purchase Order No:	7401799	38	1434 SOUTH BOULDER AVE
			TULSA, OK 74119
Project:			USA
Test Center Address	and the second	Accepted by COM Inspection	Accepted by Client Inspection
ContiTech Oil & Marine Corp.		Gerson Mejia-Lazo	
11535 Brittmoore Park Drive	Signed:		
Houston, TX 77041		and	
USA	Date:	10/3/18	

We certify that the items detailed below meet the requirements of the customer's Purchase Order referenced above, and are in conformance with the specifications given below.

	Item	Part No.	Description	Qnty	Serial Number	Specifications
--	------	----------	-------------	------	---------------	----------------

10

RECERTIFICATION - 3" ID 10K Choke and Kill Hose x 16 ft OAL 1 62519 ContiTech Standard

Ontinental

Hydrostatic Test Certificate

. .		ContiTech
Certificate Number 1100421	COM Order Reference 1100421	Customer Name & Address HELMERICH & PAYNE DRILLING CO
Customer Purchase Order No:	740179938	1434 SOUTH BOULDER AVE TULSA, OK 74119
Project:		USA
Test Center Address	Accepted by COM Inspection	Accepted by Client Inspection
ContiTech Oil & Marine Corp. 11535 Brittmoore Park Drive Houston, TX 77041	Signed: Gerson Mejia-Lazo	
USA	Date: 10/3/18	

We certify that the goods detailed hereon have been inspected as described below by our Quality Management System, and to the best of our knowledge are found to conform the requirements of the above referenced purchase order as issued to ContiTech Oil & Marine

Corporation.

Item	Part No.	Description	Qnty	Serial Number	Work. Press. (psi)	Test Press. (psi)	Test Time (minutes)
10	RECERTIFICATION - 3" ID 10K Choke and Kill Hose x 16 ft OAL		1	62519	10,000	15,000	60





ContiTech Fluid Technology

COPY

ContiTech C	Oil & Marine Corp. # 11535 Brittmoore Park Dr., Houston, TX 77041-6916 USA	Delivery Note	
HELMERICH & PAYNE INT'L DRILLING CO 1755 Federal RD		Document No.	85023598
		Document Date	08/10/2017
Housto	on TX 77015	Customer Number Customer VAT No. Supplier Number N° EORI:	11697 FR4102795330002
Transpo	ort-Details - Shipping 760001373	Purchase Order No Purchase Order Da Sales Order Numbe Sales Order Date Unloading Point	. 740062774 te 05/23/2017
Condit	ions	Page 1 of 2	
Inco Te	ng Conditions O days erms EXW Houston Ex Works	Weights (Gross / N Total Weight Net Weight	et) 3,121.000 LB 3,121.000 LB
Item 10	Material/Description	Quantity	Weight
	HCK2FB18ALMALF SCOU362 2" 10K 16C C&K HOSE x 18ft OAL C/W 2"FIG End A: 2" Fig 1502 Buttweld Male sub & nut union End B: 2" Fig 1502 Integral Female Sub Standard: API SPEC 16C 2ND EDITION FSL3 - Monogramme Working Pressure: 10000 psi Test Pressure: 15000 psi External fire cover: Included - Lloyds approved: 700 Deg C for External armor guard: Included - Stainless Steel Design Temperature: -20 Deg C to 100° Deg C High Temperature Exposure / Survival @ 177 Deg C (internal situation) As Per API 16C B.12.5 Brand Name: Continental ContiTech	r 30mins AU	3,121.000 LB ECEIVED DUSTON WHSE G 11 2017 ECT TO COUNT INSPECTION
	Packing to ISPM-15 Heat Treated Packing type: Wooden Crate, gross weight 537kg Dimensions: 2370 x 440 x 2300 mm (L x W x H) To be handled/shipped in a vertical position	liando	Mado

ContiTech Oil & Marine Corp. 11535 Brittmoore Park Drive Houston, TX 77041 USA Phone: (832)-327-0141 Fax: (832)-327-0148 www.contitech-oil-gas.com

Managing Director (President) Zuzana Czovek Bank: Wells Fargo Bank, N.A., 420 Montgomery Street, San Francisco, CA 94163 Account #: 4942692294 ABA/Routing #: 121000248, SWIFT #: WFBIUS6S



ContiTech Fluid Technology

Conditions		Del	ivery Note	
Shipping Conditions Inco Terms	0 days EXW Houston Ex Works	Doc	cument No. cument Date Page 2 of	85023598 08/10/2017 2
Manufacturing to Max angular mov	lerance +/- 64mm:- rements: 7.5°			
allowed, this wou	led free from any stress, axial compressi uld result lifting off the reinforcement cal en pressure resistance is no longer guara	bles from		
Serial#:73717,75	3718,73719			
88041362				
nner packages Quantity Packaging		Material		Charge
1000 0000 00 0 0	90" -Wooden crate	HCK2FB18	RAIMALE	Charge 1
	24037435,124037436,124037437	HORE BA		1



CONTITECH RUBBER	No: QC-DB- 189 / 2017
Industrial Kft.	Page: 5 / 54

ContiTech

QUALITY CON INSPECTION AND TES	CERT. N°:	481				
PURCHASER: ContiTech Oil & Marine Corp. P.O. N°: 4500944093						
CONTITECH RUBBER order N°: 965252	HOSE TYPE: 2" ID	Choke a	nd Kill Hose			
HOSE SERIAL Nº: 73717	NOMINAL / ACTUAL LENG	TH: 5,49	m / 5,51 m			
W.P. 69,0 MPa 10000 psi	T.P. 103,5 MPa 1	5000 psi Duration:	60 min.			
Pressure test with water at ambient temperature See attachment (1 page)						
2" coupling with	Serial N° 7686	Quality	Heat N°			
2" 1502 b.w. male+	7000	AISI 4130	J3796			
2" 1502 nut end	F007/0	AISI 4130	J6346			
	E837/3	AISI 4140	J4279Y			
2" coupling with 2" 1502 int. female end	7678	AISI 4130	J4076			
Not Designed For Well Testing API Spec 16 C 2 nd Edition – FSL3 Fire Rated Temperature rate:"B" All metal parts are flawless WE CERTIFY THAT THE ABOVE HOSE HAS BEEN MANUFACTURED IN ACCORDANCE WITH THE TERMS OF THE ORDER INSPECTED AND PRESSURE TESTED AS ABOVE WITH SATISFACTORY RESULT. STATEMENT OF CONFORMITY: We hereby certify that the above items/equipment supplied by us are in conformity with the terms, conditions and specifications of the above Purchaser Order and that these items/equipment were fabricated inspected and tested in accordance with the referenced standards, codes and specifications and meet the relevant acceptance criteria and design requirements. COUNTRY OF ORIGIN HUNGARY/EU						
Date: Inspector	Quality Cor	ntrol	n an a' an an ann a' fhairteachar a' Bhille an Ann Bhille ann an ann an ann an ann an ann an ann an a			
11. July 2017.						

ContiTech Rubber Industrial Kft. | Budapesti út 10. H-6728 Szeged | H-6701 P.O.Box 152 Szeged, Hungary Phone: +36 62 566 737 | Fax: +36 62 566 738 | e-mail: info@fluid.contitech.hu | Internet: www.contitech-rubber.hu; www.contitech.hu The Court of Csongrad County as Registry Court Registry Court No: Cg.06-09-002502 | EU VAT No: HU11087209 Bank data Commerzbank Zrt., Budapest | 14220108-26830003



CONTITECH RUBBER	No: QC-DB- 189 / 2017
Industrial Kft.	Page: 6 / 54

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ContiTech

QUALITY CONTROL INSPECTION AND TEST CERTIFICATE		CERT. N	1 °:	482	
PURCHASER: ContiTech	Oil & Marine Corp.	P.O. N°:	P.O. N°: 4500944093		UNITA'S ANGLESS METASATA
CONTITECH RUBBER order Nº: 965252	HOSE TYPE: 2" ID		Choke and Kill Hose		
HOSE SERIAL N°: 73718	NOMINAL / ACTUAL LENG	TH:	5,49 m / 5,52 m		
W.P. 69,0 MPa 10000 psi	T.P. 103,5 MPa 1	5000 psi	Duration:	60	min.
Pressure test with water at ambient temperature	See attachment (1 pa	ge)			ght site Criman
COUPLINGS Type	Serial N°	Qua	ality	Heat N°	0/94 0 463/201940/0
2" coupling with	7685	AISI	4130	J3796	
2" 1502 b.w. male+		AISI	4130	J6346	
2" 1502 nut end	E837/3	AISI	4140	J4279Y	
2" coupling with	7680	AISI	4130	J4076	
2" 1502 int. female end					
Not Designed For Well Testin Fire Rated All metal parts are flawless WE CERTIFY THAT THE ABOVE HOSE HAS BE INSPECTED AND PRESSURE TESTED AS ABO STATEMENT OF CONFORMITY: We hereby of conditions and specifications of the above Purch accordance with the referenced standards, codes a	EN MANUFACTURED IN ACCOP VE WITH SATISFACTORY RESU ertify that the above items/equip	RDANCE WITH LT. nent supplied s/equipment w levant accepta	Tempe I THE TERMS	conformity with the ta	B" erms,
Date: Inspector				CHELTON B	
11. July 2017.	July 2017.				

ContiTech Rubber Industrial Kfl. | Budapesti út 10. H-6728 Szeged | H-6701 P.O.Box 152 Szeged, Hungary Phone: +36 62 566 737 | Fax: +36 62 566 738 | e-mail: info@fluid.contitech.hu | Internet: www.contitech-rubber.hu; www.contitech.hu The Court of Csongrad County as Registry Court | Registry Court No: Cg.06-09-002502 | EU VAT No: HU11087209 Bank data Commerzbank Zrt., Budapest | 14220108-26820003



CONTITECH RUBBER	No: QC-DB- 189 / 2017		
Industrial Kft.	Page: 7/54		

ContiTech

QUALITY CONTROL INSPECTION AND TEST CERTIFICATE		CERT. N	۱ °:	483		
PURCHASER: ContiTech (Oil & Marine Corp.	P.O. N°:	P.O. N°: 4500944093			
CONTITECH RUBBER order N°: 965252	HOSE TYPE: 2" ID		Choke and Kill Hose			
HOSE SERIAL Nº: 73719	NOMINAL / ACTUAL LENG	TH:	5,49 m / 5,51 m			
W.P. 69,0 MPa 10000 psi	T.P. 103,5 MPa 1	5000 psi	Duration:	60	min.	
Pressure test with water at ambient temperature			Ar neven son and a son	HER MUSE SHALL BE AN A SHEET SHALL BE AN A SHEET S	SU TAIN (PERMIT	
	See attachment (1 pa	ge)				
COUPLINGS Type	Serial N°	Qua	ality	Heat N°	Heat N°	
2" coupling with	7684	AISI	4130	J3796		
2" 1502 b.w. male+		AISI	AISI 4130			
2" 1502 nut end	E837/3	AISI	AISI 4140			
2" coupling with	7679	AISI	4130	J4076		
2" 1502 int. female end						
Not Designed For Well Testing Fire Rated All metal parts are flawless WE CERTIFY THAT THE ABOVE HOSE HAS BEI INSPECTED AND PRESSURE TESTED AS ABOV STATEMENT OF CONFORMITY: We hereby	EN MANUFACTURED IN ACCO VE WITH SATISFACTORY RESU	RDANCE WITH			3"	
STATEMENT OF CONFORMITY: We hereby certify that the above items/equipment supplied by us are in conformity with the terms, conditions and specifications of the above Purchaser Order and that these items/equipment were fabricated inspected and tested in accordance with the referenced standards, codes and specifications and meet the relevant acceptance criteria and design requirements. COUNTRY OF ORIGIN HUNGARY/EU						
Date: Inspector	Quality Co	Quality Control				
11. July 2017.						

ContiTech Rubber Industrial Kft. | Budapesti út 10. H-6728 Szeged | H-6701 P.O.Box 152 Szeged, Hungary Phone: +36 62 566 737 | Fax: +36 62 566 738 | a-mail: Info@fluid.contitech.hu | Internet: www.contitech-rubber.hu; www.contitech.hu The Court of Csongrad County as Registry Court No: Cg.06-09-002502 | EU VAT No: HU11087209 Bank data Commerzbank Zrt., Budapest | 14220108-26630003

ATTACHMENT OF QUALITY CONTROL INSPECTION AND TEST CERTIFICATE No: 481, 482, 483

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Hose Data Sheet

CRI Order No.	965252
Customer	ContiTech Oil & Marine Corp
Customer Order No	4500944093 CO965110
Item No.	10
Hose Type	Flexible Hose
Standard	API SPEC 16C 2ND EDITION FSL3
Inside dia in inches	2
Length	18 ft
Type of coupling one end	HAMMER UNION 2" FIG 1502 BUTT WELDED MALE PLUS NUT (SOUR)
Type of coupling other end	HAMMER UNION 2" FIG 1502 INTEGRAL FEMALE (SOUR)
H2S service NACE MR0175	Yes
Working Pressure	10 000 psi
Design Pressure	10 000 psi
Test Pressure	15 000 psi
Safety Factor	2,25
Marking	CONTINENTAL CONTITECH
Cover	FIRE RESISTANT
Outside protection	St.steel outer wrap
Internal stripwound tube	No
Lining	OIL + GAS RESISTANT SOUR
Safety clamp	No
Lifting collar	No
Element C	No
Safety chain	No
Safety wire rope	No
Max.design temperature [°C]	100
Min.design temperature [°C]	-20
Min. Bend Radius operating [m]	0,90
Min. Bend Radius storage [m]	0,90
Electrical continuity	The Hose is electrically continuous
Type of packing	WOODEN CRATE ISPM-15

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