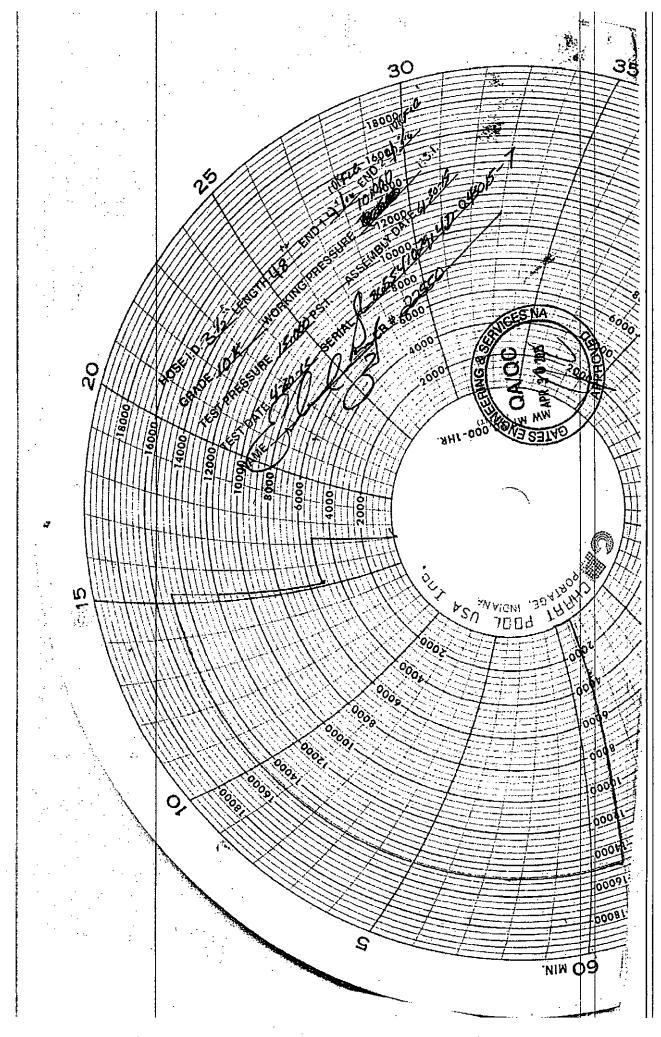
Form 3160-5 (August 2007)		UNITED STATES PARTMENT OF THE ID JREAU OF LAND MANA	NTERIOR	OCD Artesia	FORM OMB N Expires:	APPROVED O. 1004-0135 July 31, 2010
		NOTICES AND REPO		cas/a	5. Lease Serial No. NMNM114971	
Do aba	not use this ndoned wel	s form for proposals to I. Use form 3160-3 (API	drill or to re-enter D) for such propos	an als.	6. If Indian, Allottee of	r Tribe Name
SUE	BMIT IN TRIP	PLICATE - Other instruc	tions on reverse s	ide.	7. If Unit or CA/Agree	ement, Name and/or No.
1. Type of Well Ø Oil Well	s Well 🗖 Oth	er			8. Well Name and No. OWL DRAW 27 2	2 B2MD FED COM 1H
2. Name of Operator MEWBOURNE OI		Contact:	JACKIE LATHAN ewbourne.com		9. API Well No. 30-015-43331-0	0-X1
3a. Address P O BOX 5270 HOBBS, NM 882	41		3b. Phone No. (includ Ph: 575-393-5905	le area code) 5	10. Field and Pool, or HAY HOLLOW	Exploratory
		, R., M., or Survey Description)		11. County or Parish,	and State
Sec 27 T26S R27	E SWSW 17	0FSL 330FWL			EDDY COUNTY	Υ, NM
12. Cł	IECK APPR	OPRIATE BOX(ES) TO) INDICATE NAT	URE OF NOTICE,	REPORT, OR OTHE	R DATA
. TYPE OF SUBMI	SSION			TYPE OF ACTION	I	
Notice of Intent		□ Acidize	🗖 Deepen	🗖 Prod	uction (Start/Resume)	□ Water Shut-Off
-		□ Alter Casing	🗖 Fracture Tr	eat 🖸 Recl	amation	Well Integrity
Subsequent Repo	rt .	🗖 Casing Repair	New Const	ruction 🔲 Reco	mplete	🛛 Other
🗖 Final Abandonme	ent Notice	Change Plans	🗖 Plug and A	bandon 🔲 Tem	oorarily Abandon	
		Convert to Injection	Plug Back		ter Disposal ny proposed work and approximate duration there	
determined that the sit Mewbourne Oil wo We would like to re	e is ready for fu ould like to m equest a vari	andonment Notices shall be fil nal inspection.) ake the following change iance for the use of a fley uired by the manufacture	e to the approved ca	ising design:		and the operator has
		NM OIL CON ARTESIA	SERVATION	SEE A	TTACHED F	OR
		SEP 2		CONE	ITIONS OF A	PPROVAL
		RECE		ACC CDS	NMOCD 9/6	spors
14. I hereby certify that t		# Electronic Submission For MEWBOUI nmitted to AFMSS for pro	RNE OIL COMPANY,	sent to the Carlsba WEN on 09/17/2015	d -	,
Name (Printed/Typed)	JACKIE LA	ATHAN	**************************************			
Name (Printed/Typed) Signature	JACKIE LA		Date	09/16/2015		
		ubmission)	Date		USE	
	(Electronic S	ubmission) THIS SPACE FC	DR FEDERAL OR		<u> </u>	Date 09/17/2015
Signature Approved ByTEUNGI Conditions of approval, if a	(Electronic S KUMUCHLIS ny, are attached lds legal or equ	Ubmission) THIS SPACE FC S <u>KRUENG</u> Approval of this notice does itable title to those rights in the	DR FEDERAL OR Titlef	STATE OFFICE	<u> </u>	Date 09/17/2015

ENCINEERING SERVICES GATES E & S NORTH AMERICA, INC. 134 44TH STREET CORPUS CHRISTI, TEXAS 78405 PHONE: 361-887-9807 FAX: 361-887-0812 EMAIL: <i>Tim.Cantu@gates.com</i> WEB: www.gates.com Intermediate Intermediate Ustomer Ref.: AUSTIN DISTRIBUTING 4060578 Invoice No.: 500506 Product Description: INCLASSEMBLY PRESSURE CERTIFICATE		FAX: 361-887-0812 EMAIL: <i>Tim.Cantu@gates.com</i> WEB: www.gates.com EST CERTIFICATE 4/30/2015 D-043015-7	SSEMBLY PRESSURE T	AMERICA, INC. TEXAS 78405 MENTING ASSEM	134 44TH STREET CORPUS CHRISTI, T 10K CE
134 44TH STREET FAX: 361-887-0812 CORPUS CHRISTI, TEXAS 78405 EMAIL: Tim.Cantu@gates.com WEB: www.gates.com 10K CEMENTING ASSEMBLY PRESSURE TEST CERTIFICATE Customer : AUSTIN DISTRIBUTING Customer Ref. : 4060578 Invoice No. : 500506 Product Description: 10K3.548.0CK4.1/1610KFLGE/E LE		FAX: 361-887-0812 EMAIL: <i>Tim.Cantu@gates.com</i> WEB: www.gates.com EST CERTIFICATE 4/30/2015 D-043015-7	NUTING Test Date: Hose Serial No.:	TEXAS 78405 MENTING ASSEM	134 44TH STREET CORPUS CHRISTI, T 10K CE
134 44TH STREET FAX: 361-887-0812 CORPUS CHRISTI, TEXAS 78405 EMAIL: Tim.Cantu@gates.com WEB: www.gates.com 10K CEMENTING ASSEMBLY PRESSURE TEST CERTIFICATE Customer : AUSTIN DISTRIBUTING Customer Ref. : 4060578 Invoice No. : 500506 Product Description: 10K3.548.0CK4.1/1610KFLGE/E LE		FAX: 361-887-0812 EMAIL: <i>Tim.Cantu@gates.com</i> WEB: www.gates.com EST CERTIFICATE 4/30/2015 D-043015-7	NUTING Test Date: Hose Serial No.:	TEXAS 78405 MENTING ASSEM	134 44TH STREET CORPUS CHRISTI, T 10K CE
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Product Description: 10K3.548.0CK4.1/1610KFLGE/E LE		JUSTIN CROPPER	Created By:		Customer Ref. :
				500506	Invoice No. :
	6		·		-
		ELE	10K3.548.0CK4.1/1610KFLG		Product Description:
End Fitting 1: 4 1/16 10K PLG End Fitting 2: 4 1/16 10K PLG	11	4 1/16 10K FLG	End Fitting 2 :	4 1/16 10K FLG	End Fitting 1 :
Gates Part No. : 4773-6290 Assembly Code : L36554102914D-043015-7		L36554102914D-043015-7		4773-6290 ;	
Working Pressure : 10,000 PSI Test Pressure : 15,000 PSI	11	15,000 PSI	[Test Pressure :	10,000 PSI	Working Pressure :
					<u></u>
Gates E & 5 North America, Inc. certifies that the following hose assembly has been tested to		se assembly has been tested to	c. certifies that the following h	orth America. Inc. cert	Gates E & S No
the Gates Oilfield Roughneck Agreement/Specification requirements and passed the 15 minute					
hydrostatic test per API Spec 7K/Q1, Fifth Edition, June 2010, Test pressure 9.6.7 and per Table 9		pressure 9.6.7 and per Table 9	1, Fifth Edition, June 2010, Tes	per API Spec 7K/Q1, Fifth	hydrostatic test p
to 15,000 psi in accordance with this product number. Hose burst pressure 9.6.7.2 exceeds the					to 15,000 psi in
minimum of 2.5 times the working pressure per Table 9.		er lable 9.	.5 times the working pressure	minimum of 2.5 time	1
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Quality Manager : QUALITY Produciton: PRODUCTION	-				
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<u>Co-Flex line</u> <u>Conditions of Approval</u> <u>API: 30-015-43331-00-X1</u> <u>OWL DRAW 27 22 B2MD FED COM 1H</u>

Variance approved to use flex line from BOP to choke manifold. Check condition of flexible line from BOP to choke manifold, replace if exterior is damaged or if line fails test. Line to be as straight as possible with no hard bends and is to be anchored according to Manufacturer's requirements. The flexible hose can be exchanged with a hose of equal size and equal or greater pressure rating. Anchor requirements, specification sheet and hydrostatic pressure test certification matching the hose in service, to be onsite for review. If the BLM inspector questions the straightness of the hose, a BLM engineer will be contacted and will review in the field or via picture supplied by inspector to determine if changes are required (operator shall expect delays if this occurs).

TMAK 09/17/15