	UNITED STATES EPARTMENT OF THE IN UREAU OF LAND MANA	NTERIOR	N	ICCD	OMB NO	APPROVED D. 1004-0137 nuary 31, 2018
Do not use th	NOTICES AND REPO is form for proposals to II. Use form 3160-3 (API	drill or to re-	enter an m	SOCI	6. If Indian, Allottee o	r Tribe Name
abandoned we	II. Use form 3160-3 (API	D) for such p	roposals DD		0. If Indian, Anotice 0	THE Name
SUBMIT IN	TRIPLICATE - Other inst	ructions on J	page 2 DEC (5 2017	7. If Unit or CA/Agree	ement, Name and/or No.
 Type of Well ☑ Oil Well □ Gas Well □ Other State 	ner		REC	EIVED	8. Well Name and No. TENDERLOIN FE	DERAL COM 4H
2. Name of Operator COG OPERATING LLC	Contact: E-Mail: mreyes1@	MAYTE X RE concho.com	YES	2	 API Well No. 30-025-43891 	
3a. Address 2208 WEST MAIN STREET ARTESIA, NM 88210		3b. Phone No. Ph: 575-74	(include area code) 8-6945		10. Field and Pool or F GRAMA RIDGE	Exploratory Area ;BONE SPRING W
4. Location of Well (Footage, Sec., 7	C., R., M., or Survey Description)				11. County or Parish, S	State
Sec 12 T22S R33E SWSW 19	90FSL 660FWL		(LEA COUNTY, I	NM
12. CHECK THE AI	PPROPRIATE BOX(ES)	TO INDICAT	LE NATURE OF	F NOTICE,	REPORT, OR OTH	IER DATA
TYPE OF SUBMISSION			TYPE OF	ACTION		
☑ Notice of Intent	□ Acidize	Deep	ben	Producti	on (Start/Resume)	□ Water Shut-Off
□ Subsequent Report	□ Alter Casing		aulic Fracturing	Reclama		□ Well Integrity
	Casing Repair	_	Construction	Recomp		Other Change to Original A
Final Abandonment Notice	 Change Plans Convert to Injection 		and Abandon Back	U Water D	arily Abandon Disposal	PD
following completion of the involved testing has been completed. Final At determined that the site is ready for f COG Operating LLC, respectf the original approved APD.	bandonment Notices must be file inal inspection.	ed only after all r	equirements, includi	ing reclamation	ı, have been completed a	nd the operator has
Flex Hose Variance attached.						
14. Thereby certify that the foregoine is Name (Printed/Typed) MAYTE X	Electronic Submission #3 For COG Committed to AFMSS for	OPERATING	LC, sent to the H y PRISCILLA PER	obbs /	/2017 ()	
Signature (Electronic S	Submission)		Date 09/05/20	ACCEP	ED FOR REC	
	THIS SPACE FO	R FEDERA	L OR STATE	OFFICE US	長 7 2017	
Approved By			Title	- Longer		Dave
Conditions of approval, if any, are attache certify that the applicant holds legal or equivalent which would entitle the applicant to condu-	itable title to those rights in the		Office	CARL	OF LAND MANASEM SBAD FIELD OFFICE	ENV
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent s				willfully to ma	ke to any department or a	agency of the United
(Instructions on page 2) ** OPERA	OR-SUBMITTED ** O	PERATOR-S	SUBMITTED **	OPERAT	OR-SUBMITTED	



Internal Hydrostatic Test Certificate

ocheral mion	nation	Hose Spe	cifications	
Customer	Hobbs	Hose Assembly Type	Rotary/Vibrator	
MWH Sales Representative	Ryan Rynolds	Certification	API 7K/FSL Level 2	
Date Assembled	11/19/2015	Hose Grade	D	
Location Assembled	окс	Hose Working Pressure	5000	
Sales Order #	271739	Hose Lot # and Date Code	11834 11/14	
Customer Purchase Order #	302337	Hose I.D. (Inches)	3.5"	
Assembly Serial # (Pick Ticket #)	326000	Hose O.D. (Inches)	4.89"	
Hose Assembly Length	25'	Armor (yes/no)	No	
	F	ittings		
End A		End B		
Stem (Part and Revision #)	R3.5X64WB	Stem (Part and Revision #)	R3.5X64WB	
Stem (Heat #)	A144783	Stem (Heat #)	A144783	
Ferrule (Part and Revision #)	RF3.5	Ferrule (Part and Revision #)	RF3.5	
Ferrule (Heat #)	J1628	Ferrule (Heat #)	J1628	
Connection . Flange Hammer Union Part	4-1/16 5000	Connection (Part #)	4-1/16 5000	
Connection (Heat #)	14032501	Connection (Heat #)	1404H321	
Nut (Part #)	N/A	Nut (Part #)	N/A	
Nut (Heat #)	N/A	Nut (Heat #)	N/A	
Dies Used	5.49"	Dies Used	5.49"	
	Hydrostatic T	est Requirements		
Test Pressure (psi)	10,000	Hose assembly was test	ted with ambient water	
Test Pressure Hold Time (minutes)	11 1/2	tempe	rature.	

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	Midwes & Specia			
	Certificate o	f Conformity		
	Customer: Hobbs	Customer P.O.# 302337		
	Sales Order # 271739	Date Assembled: 11/19/2015		
	Specifi	cations		
	Hose Assembly Type: Rotary/Vibrator			
	Assembly Serial # 326000	Hose Lot # and Date Code	11834 11/14	
	Hose Working Pressure (psi) 5000	Test Pressure (psi)	10000	
	We hereby certify that the above material supplied for to the requirements of the purchase order and current i		to be true according	
	Supplier: Midwest Hose & Specialty, Inc. 3312 S I-35 Service Rd Oklahoma City, OK 73129			
	Comments:			
Approved By Kim Shomas		Date 11/19/2015		

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Hose Assembly & Test Report

Mas Midwest Hose & Specialty, In	c.		
-	Hose Assembly	y & Test Report	- 2 2-
GeneralInform	ation	Hose Specific	alous 💦 🖓
Customer	Hobbs	Hose Assembly Type	chow + KU/
Date Assembled	6-26-14	Certification	- APITK
Location Assembled	Diec	Hose Grade	D
Sales Order #	216297	Hose Working Pressure	. 5,000
Customer Purchase Order #	237512	Hose Lot #	8309
Hose Assembly Serial #	260212	Hose Date Code	04/12
Pick Ticket Line Item	. 0010	Hose I.D. (Inches)	J. 5 indhes
Hose Assembly Length (Feet and Inches)	50 Feet	Hose O.D. (Inches)	5.49
Contact Information Phone #		Armor (yes/no)	Yes
Contract, Barry Martiness Asterney	Fitt	ings	12 6 2 3 5 7 3
End A		End B	A REAL PROPERTY AND A REAL PROPERTY.
Stem (Part and Revision #)	R3.5XL4WD	Stem (Part and Revision #)	R3.5x644B
Stem (Heat #)	13114050225	Stem (Heat #)	13114050225
Stem (Rockwell Hardness HRD #)	-	Stem (Rockwell Hardness HRB #)	-
Ferrule (Part and Revision #)	RF 3, 5	Ferrule (Port and Revision #)	RF3.5
Ferrule (Heat #)	126151	Ferrule (Heat #)	372114
Ferrule (Rockwell Hardness HRB #)	-	Ferrule (Rockwell Hordness HRB #)	-
Connection (Part #)	11 (Part #) 4/16 5K		4"/16 5K
Connection (Heat #)	VJJLD	Connection (Heat 4)	V3360
Connection (Brinel) Hardness HB #)	-	Connection (Brine'l Hardness HB #)	
tress Relief #	17614	Stress Relief #	17614
Velding #	MAR	Welding #	MKR
'-ray #	-	X-ray #	~
	Assembly	nformation	
End A		End B	
kīve O.D. (Inches)	5.04	Skive O.D. (Inches)	14.92
wager Dies (1st pass)	5.1.2	Swager Dies (1st pass)	5.53
wager Dies (2nd pass)	-	Swager Dies (2nd pass)	
inal Swage O.D. (Inches)	5.64	Final Swage O.D. (Inches)	5.48
Compression % (See Crimp Calculator)	Atro 1	Compression % (See Crimp Calculator)	22.10
waged By	nantes	1th	
	Hydrostatic Tes	t Requirements	数。
est Pressure (psi)	10.000	Hold Time (minutes)	1314
ested By Markes		Date Tested	6-26-14
This is to certify that the above H	ose Assembly has been sati	sfactorily tested in accordance with MHSI p	procedure 8.2.4.2
	Final Ver	fication.	
-the max	and the second s	Hammer Unions	Yes D
0		Safety Clamps	Yes do
hird Party Witness	Customer or Third Part	y Witnessed By:	
Jan			1

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