DF	UNITED STATES	5				Page 1 of APPROVED	
(June 2015) UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT 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. SUBMIT IN TRIPLICATE - Other instructions on page 2 1. Type of Well ☐ Gas Well ☐ Gas Well ☐ Other					OMB NO. 1004-0137 Expires: January 31, 2018 5. Lease Serial No. NMNM57261 6. If Indian, Allottee or Tribe Name 7. If Unit or CA/Agreement, Name and/or No. 8. Well Name and No. HAMBONE FEDERAL COM 701H		
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				e			
				7			
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2. Name of Operator Contact: AMANDA AVERY COG OPERATING LLC E-Mail: aavery@concho.com				ç	9. API Well No. 30-015-46812-00-X1		
3a. Address 600 W ILLINOIS AVENUE MIDLAND, TX 79701	3b. Phone No. (include area code) Ph: 575-748-6940			10. Field and Pool or Exploratory Area RED HILLS			
4. Location of Well (Footage, Sec., 7	., R., M., or Survey Description)		1	11. County or Parish, State		
Sec 8 T26S R29E SESE 222FSL 1168FEL 32.050251 N Lat, 104.001381 W Lon					EDDY COUNTY, NM		
12. CHECK THE A	PPROPRIATE BOX(ES)	TO INDICATE NA	ATURE O	F NOTICE, R	EPORT, OR OTH	HER DATA	
TYPE OF SUBMISSION			TYPE OF	FACTION			
□ Notice of Intent	□ Acidize	Deepen		Production	(Start/Resume)	U Water Shut-Of	
—	□ Alter Casing	🗖 Hydraulic l	Fracturing	🗖 Reclamati	on	U Well Integrity	
Subsequent Report	Casing Repair	□ New Const	ruction	Recomple	e	Other	
☐ Final Abandonment Notice	Change Plans	\square Plug and A	bandon	Temporarily Abandon		Drilling Operatio	
3. Describe Proposed or Completed Op	Convert to Injection	Plug Back		U Water Dis			
following completion of the involved testing has been completed. Final Al determined that the site is ready for f 3/19/20 Spud well. TD 7 1/2' sx. Circ 220 sx to surface. W	bandonment Notices must be file final inspection. " surface hole @ 395'. Se	ed only after all requirer	nents, includ	ing reclamation, l	ave been completed a	and the operator has	
 5/19/20 Resume operations. 1/20/20 TD 12 1/4" interme w/450 sx lead. Tailed in w/100 for 30 minutes. 	Test BOP. Test csg to 15 diate hole @ 2944'. Set	rations. 600# for 30 minutes 10 3/4" 45.5# J-55	csg @ 29	44'. Cmt	0#		
5/19/20 Resume operations. 1/20/20 TD 12 1/4" interme w/450 sx lead. Tailed in w/100	Test BOP. Test csg to 15 diate hole @ 2944'. Set 0 sx. Circ 320 sx to surfac ediate @ 9205. Set 7 5/8	rations. 500# for 30 minutes 10 3/4" 45.5# J-55 ce. WOC 12 hrs. Te	csg @ 29 st BOP, To	44'. Cmt est csg to 150			
 5/19/20 Resume operations. 1/20/20 TD 12 1/4" interme w/450 sx lead. Tailed in w/100 for 30 minutes. 5/24/20 TD 9 7/8" 2nd interme Tail w/100 sx. Circ 95 sx to su 	Test BOP. Test csg to 15 diate hole @ 2944'. Set 1 0 sx. Circ 320 sx to surfac ediate @ 9205. Set 7 5/8 urf.	rations. 500# for 30 minutes 10 3/4" 45.5# J-55 5e. WOC 12 hrs. Te 3" 29.7# L80 csg @ 541032 verified by th PERATING LLC, set	csg @ 29 st BOP, To 9,190'. Cr es BLM Wel nt to the Ca	44'. Cmt est csg to 150 nt w/660 sx le	ad. ystem		
 5/19/20 Resume operations. 1/20/20 TD 12 1/4" interme w/450 sx lead. Tailed in w/100 for 30 minutes. 5/24/20 TD 9 7/8" 2nd interme Tail w/100 sx. Circ 95 sx to su 14. I hereby certify that the foregoing is 	Test BOP. Test csg to 15 diate hole @ 2944'. Set of 0 sx. Circ 320 sx to surfact ediate @ 9205. Set 7 5/8 urf. s true and correct. Electronic Submission #8 For COG 0 nmitted to AFMSS for proce	rations. 500# for 30 minutes 10 3/4" 45.5# J-55 5e. WOC 12 hrs. Te 3" 29.7# L80 csg @ 541032 verified by th PERATING LLC, set	csg @ 29 st BOP, To 9,190'. Cr 9,60'. Cr 9,190'. Cr 9,190'. Cr 9,190'. Cr 9,190'. Cr 9,190'. Cr 9,190'. Cr	44'. Cmt est csg to 150 nt w/660 sx le	ad. ystem IPP0972SE)		
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 5/19/20 Resume operations. 1/20/20 TD 12 1/4" interme w/450 sx lead. Tailed in w/100 for 30 minutes. 5/24/20 TD 9 7/8" 2nd interme Tail w/100 sx. Circ 95 sx to su 14. I hereby certify that the foregoing is Cor Name (<i>Printed/Typed</i>) AMANDA 	Test BOP. Test csg to 15 diate hole @ 2944'. Set 0 sx. Circ 320 sx to surface ediate @ 9205. Set 7 5/8 urf. s true and correct. Electronic Submission #4 For COG 0 nmitted to AFMSS for proce AVERY Submission)	rations. 500# for 30 minutes 10 3/4" 45.5# J-55 5e. WOC 12 hrs. Te 3" 29.7# L80 csg @ 541032 verified by th PERATING LLC, se pessing by PRISCILLA Title	csg @ 29 st BOP, To 9,190'. Cr e BLM Wel nt to the Ca A PEREZ of REGUL 12/16/2	44'. Cmt est csg to 150 nt w/660 sx le I Information S arlsbad n 12/17/2020 (2 ATORY ANAL	ad. ystem IPP0972SE) YST		
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5/19/20 Resume operations. 1/20/20 TD 12 1/4" interme w/450 sx lead. Tailed in w/100 for 30 minutes. 5/24/20 TD 9 7/8" 2nd interme Tail w/100 sx. Circ 95 sx to su 14. I hereby certify that the foregoing is Corr Name (<i>Printed/Typed</i>) AMANDA Signature (Electronic st	Test BOP. Test csg to 15 diate hole @ 2944'. Set 0 sx. Circ 320 sx to surface ediate @ 9205. Set 7 5/8 arf. s true and correct. Electronic Submission ## For COG 0 nmitted to AFMSS for proce AVERY Submission) THIS SPACE FO ED ed. Approval of this notice does uitable title to those rights in the	rations. 500# for 30 minutes 10 3/4" 45.5# J-55 5e. WOC 12 hrs. Te 3" 29.7# L80 csg @ 541032 verified by th PERATING LLC, set essing by PRISCILLA Title Date DR FEDERAL OR 	csg @ 29 st BOP, To 9,190'. Cr ee BLM Wel nt to the Ca A PEREZ of REGUL 12/16/2 STATE	44'. Cmt est csg to 150 nt w/660 sx le I Information S arlsbad n 12/17/2020 (2 ATORY ANAL 020 OFFICE USE WN SHEPARD UM ENGINEE	ad. ystem IPP0972SE) YST	Date 12/21/2	

Additional data for EC transaction #541032 that would not fit on the form

32. Additional remarks, continued

 $6/2/20\,$ TD 6 3/4" lateral @ 19,991 (KOP 9,387). Set 5 1/2" 20# P110 csg @ 19,976'. Cmt w/ 595 sx lead cement. Tailed in w/ 700 sx. Circ 231 sx to surface.

6/5/20 Rig released.

Revisions to Operator-Submitted EC Data for Sundry Notice #541032

	Operator Submitted	BLM Revised (AFMSS)
Sundry Type:	DRG SR	DRG SR
Lease:	NMNM57261	NMNM57261
Agreement:		
Operator:	COG OPERATING LLC 2208 W MAIN STREET ARTESIA, NM 88210 Ph: 575-748-6940	COG OPERATING LLC 600 W ILLINOIS AVENUE MIDLAND, TX 79701 Ph: 432.685.4385
Admin Contact:	AMANDA AVERY REGULATORY ANALYST E-Mail: aavery@concho.com	AMANDA AVERY REGULATORY ANALYST E-Mail: aavery@concho.com
	Ph: 575-748-6940	Ph: 575-748-6940
Tech Contact:	AMANDA AVERY REGULATORY ANALYST E-Mail: aavery@concho.com	AMANDA AVERY REGULATORY ANALYST E-Mail: aavery@concho.com
	Ph: 575-748-6940	Ph: 575-748-6940
Location: State: County:	NM EDDY	NM EDDY
Field/Pool:	PURPLE SAGE; WOLFCAMP	RED HILLS
Well/Facility:	HAMBONE FEDERAL COM 701H Sec 8 T26S R29E Mer NMP SESE 222FSL 1168FEL 32.050252 N Lat, 104.001381 W Lon	HAMBONE FEDERAL COM 701H Sec 8 T26S R29E SESE 222FSL 1168FEL 32.050251 N Lat, 104.001381 W Lon

District II

District IV

District I 1625 N. French Dr., Hobbs, NM 88240

Phone:(575) 393-6161 Fax:(575) 393-0720

811 S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720

Phone:(505) 334-6178 Fax:(505) 334-6170

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

District III 1000 Rio Brazos Rd., Aztec, NM 87410 COMMENTS

Action 13604

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

Operator:			OGRID:	Action Number:	Action Type:
COG OPERATING LLC	600 W Illinois Ave	Midland, TX79701	229137	13604	C-103N
Created By	Comment		С	omment Date	
jagarcia	Accepted for Record - JAG		0	/04/2021	

District II

District IV

District I 1625 N. French Dr., Hobbs, NM 88240

Phone:(575) 393-6161 Fax:(575) 393-0720

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

Phone:(505) 334-6178 Fax:(505) 334-6170

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

District III 1000 Rio Brazos Rd., Aztec, NM 87410 CONDITIONS

Action 13604

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

CONDITIONS OF APPROVAL

Operator:				OGRID:	Action Number:	Action Type:
COG OPERATING LLC	600 W Illinois Ave	Midland, TX79701		229137	13604	C-103N
OCD Reviewer			Condi	tion		
jagarcia			None			