SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or for deleter and abandoned well. Use form 3160-3 (APD) for such proposals.				0.16	6. If Indian, Allottee or Tribe Name	
abandoned we	II. Use form 3160-3 (AP	D) f₫r₩₩₩/[]	recept.	<u>opy</u>		
SUBMIT IN TRIPLICATE - Other instructions on reverse side.					7. If Unit or CA/Agreement, Name and/or NMNM70796X	
 Type of Well Oil Well Gas Well Ot 				8. Well Name and No. BRINNINSTOOL UNIT 4H		
2. Name of Operator COG OPERATING LLC	STORMI DAVIS ncho.com			9. API Well No. 30-025-41803		
3a. Address 2208 WEST MAIN ARTESIA, NM 88210		3b. Phone No. (include area code) Ph: 575-748-6946 MOBBS OCD			10. Field and Pool, or Exploratory CRUZ; BONE SPRING	
4. Location of Well (Footage, Sec., 7)			11. County or Parish,	
Sec 20 T23S R33E Mer NMP	SESE 330FSL 752FEL	/	MAY 1	9 2015	LEA COUNTY,	NM
12. CHECK APP	ROPRIATE BOX(ES) TO) INDICATE	NATUR	NOFIICE, R	EPORT, OR OTHEI	R DATA
TYPE OF SUBMISSION						
□ Notice of Intent	Acidize	🗖 Dee	pen	D Produc	tion (Start/Resume)	🗖 Water Shut-
Subsequent Report	Alter Casing	—	ture Treat	Reclan		Well Integrit
Final Abandonment Notice			Construction and Abandon	□ Recom	omplete S Other porarily Abandon Drilling	
	Convert to Injection	• • •		□ Water Disposal		
12/15/14 Spud well.						
12/15/14 Spud well. 12/17/14 TD 17 1/2" hole @ ⁻ Tailed in w/250 sx. Circ 460 s FS w/10# brine - no loss of cir	1400'. Set 13 3/8" 54.5# J x to surface. WOC 18 hrs c.	J-55 csg @`1: s. Test csg to	395'. Cmt w/10 5 1500#. Drillec	50 sx Class I out 5' belov	C. N	
12/17/14 TD 17 1/2" hole @ Tailed in w/250 sx. Circ 460 s	c. 5132'. Set 9 5/8" 40# J-55 ix to surface. WOC 18 hrs	5 csg @ 5132	'. Cmt w/1275 :	sx Class C.		
12/17/14 TD 17 1/2" hole @ Tailed in w/250 sx. Circ 460 s FS w/10# brine - no loss of cir 12/20/14 TD 12 1/4" hole @ 9 Tailed in w/250 sx. Circ 369 s	c. 5132'. Set 9 5/8" 40# J-55 ix to surface. WOC 18 hrs c. @ 12560'. Set 7" 29# P-	5 csg @ 5132 s. Test csg ta 110 csg @ 12	'. Cmt w/1275 s 5 1500#. Drillec 2354'. Set DVT	sx Class C. I out 5' belov @ 6874'. 0	v Cmt	·
12/17/14 TD 17 1/2" hole @ Tailed in w/250 sx. Circ 460 s FS w/10# brine - no loss of cir 12/20/14 TD 12 1/4" hole @ 5 Tailed in w/250 sx. Circ 369 s FS w/10# brine - no loss of cir 1/3/15 TD 8 3/4" vertical hole	c. 5132'. Set 9 5/8" 40# J-55 ix to surface. WOC 18 hrs c. @ 12560'. Set 7" 29# P- ailed in w/100 sx. Circ 166	5 csg @ 5132 s. Test csg to 110 csg @ 12 5 sx. Cmt Sta	'. Cmt w/1275 s 1500#. Drilled 2354'. Set DVT age 2 w/800 sx s	sx Class C. I out 5' belov @ 6874'. C Class C. Ta	W Cmt iled	
12/17/14 TD 17 1/2" hole @ Tailed in w/250 sx. Circ 460 s FS w/10# brine - no loss of cir 12/20/14 TD 12 1/4" hole @ 9 Tailed in w/250 sx. Circ 369 s FS w/10# brine - no loss of cir 1/3/15 TD 8 3/4" vertical hole Stage 1 w/810 sx Class C. Ta	c. 5132'. Set 9 5/8" 40# J-55 x to surface. WOC 18 hrs c. @ 12560'. Set 7" 29# P- ailed in w/100 sx. Circ 166 	5 csg @ 5132 s. Test csg to 110 csg @ 1/ 6 sx. Cmt Sta 292803 verifie OPERATING	 Cmt w/1275 (1500#. Drilled 2354'. Set DVT age 2 w/800 sx (1 by the BLM We LC. sent to the 	sx Class C. I out 5' belov @ 6874'. C Class C. Ta Il Informatio Hobbs	w Cmt illed n System	
12/17/14 TD 17 1/2" hole @ Tailed in w/250 sx. Circ 460 s FS w/10# brine - no loss of cir 12/20/14 TD 12 1/4" hole @ 9 Tailed in w/250 sx. Circ 369 s FS w/10# brine - no loss of cir 1/3/15 TD 8 3/4" vertical hole Stage 1 w/810 sx Class C. Ta	c. 5132'. Set 9 5/8" 40# J-55 ix to surface. WOC 18 hrs c. @ 12560'. Set 7" 29# P- ailed in w/100 sx. Circ 166 true and correct. Electronic Submission #2 For COG 6 Committed to AFMSS for	5 csg @ 5132 s. Test csg to 110 csg @ 1/ 6 sx. Cmt Sta 292803 verifie OPERATING	 Cmt w/1275 (1500#. Drilled 2354'. Set DVT age 2 w/800 sx (1 by the BLM We LC. sent to the 	sx Class C. I out 5' belov @ 6874'. (Class C. Ta Hobbs NEZ on 04/30	w Cmt illed n System	R RECORI
12/17/14 TD 17 1/2" hole @ Tailed in w/250 sx. Circ 460 s FS w/10# brine - no loss of cir 12/20/14 TD 12 1/4" hole @ 9 Tailed in w/250 sx. Circ 369 s FS w/10# brine - no loss of cir 1/3/15 TD 8 3/4" vertical hole Stage 1 w/810 sx Class C. Ta	c. 5132'. Set 9 5/8" 40# J-55 ix to surface. WOC 18 hrs c. @ 12560'. Set 7" 29# P- ailed in w/100 sx. Circ 166 true and correct. Electronic Submission #2 For COG (Committed to AFMSS for DAVIS	5 csg @ 5132 s. Test csg to 110 csg @ 1/ 6 sx. Cmt Sta 292803 verifie OPERATING	. Cmt w/1275 s 1500#. Drilled 2354'. Set DVT age 2 w/800 sx o by the BLM We LC, sent to the by LINDA JIMEN	sx Class C. I out 5' belov @ 6874'. (Class C. Ta Class C. Ta II Informatio Hobbs NEZ on 04/30 NEER	w Cmt illed n System	R RECORI
12/17/14 TD 17 1/2" hole @ Tailed in w/250 sx. Circ 460 s FS w/10# brine - no loss of cir 12/20/14 TD 12 1/4" hole @ 9 Tailed in w/250 sx. Circ 369 s FS w/10# brine - no loss of cir 1/3/15 TD 8 3/4" vertical hole Stage 1 w/810 sx Class C. Ta 14. I hereby certify that the foregoing is Name(<i>Printed/Typed</i>) STORMI I	c. 5132'. Set 9 5/8" 40# J-55 ix to surface. WOC 18 hrs c. @ 12560'. Set 7" 29# P- ailed in w/100 sx. Circ 166 true and correct. Electronic Submission #2 For COG (Committed to AFMSS for DAVIS	5 csg @ 5132 s. Test csg to 110 csg @ 12 5 sx. Cmt Sta 292803 verifie OPERATING I or processing	Cmt w/1275 so 1500#. Drilled 2354'. Set DVT age 2 w/800 sx of by the BLM We LC, sent to the by LINDA JIMEN Title PREPA	sx Class C. I out 5' belov @ 6874'. C Class C. Ta ell Informatio Hobbs NEZ on 04/30 NEER / . ()	₩ n System /2015.0 F0[R RECORT
12/17/14 TD 17 1/2" hole @ Tailed in w/250 sx. Circ 460 s FS w/10# brine - no loss of cir 12/20/14 TD 12 1/4" hole @ 9 Tailed in w/250 sx. Circ 369 s FS w/10# brine - no loss of cir 1/3/15 TD 8 3/4" vertical hole Stage 1 w/810 sx Class C. Ta 14. I hereby certify that the foregoing is Name (<i>Printed/Typed</i>) STORMI [Signature (Electronic S	c. 5132'. Set 9 5/8" 40# J-55 ix to surface. WOC 18 hrs c. @ 12560'. Set 7" 29# P- ailed in w/100 sx. Circ 166 true and correct. Electronic Submission #2 For COG (Committed to AFMSS for DAVIS	5 csg @ 5132 s. Test csg to 110 csg @ 12 5 sx. Cmt Sta 292803 verifie OPERATING I or processing	2354'. Set DVT age 2 w/800 sx of by the BLM We LC, sent to the by LINDA JIMEN Title PREPA Date 02/24/2	sx Class C. I out 5' belov @ 6874'. C Class C. Ta ell Informatio Hobbs NEZ on 04/30 NEER / . ()	N Cmt liled n System /2015.() TED FOI (,F:TED FOI SE MAY SE MAY	RE
12/17/14 TD 17 1/2" hole @ Tailed in w/250 sx. Circ 460 s FS w/10# brine - no loss of cir 12/20/14 TD 12 1/4" hole @ g Tailed in w/250 sx. Circ 369 s FS w/10# brine - no loss of cir 1/3/15 TD 8 3/4" vertical hole Stage 1 w/810 sx Class C. Ta 14. I hereby certify that the foregoing is Name (Printed/Typed) STORMI I Signature (Electronic S	c. 5132'. Set 9 5/8" 40# J-55 ix to surface. WOC 18 hrs c. @ 12560'. Set 7" 29# P- ailed in w/100 sx. Circ 166 true and correct. Electronic Submission #2 For COG 0 Committed to AFMSS for DAVIS Submission) THIS SPACE FO	5 csg @ 5132 s. Test csg to 110 csg @ 12 5 sx. Cmt Sta 292803 verifie OPERATING I or processing	Cmt w/1275 so 1500#. Drilled 2354'. Set DVT age 2 w/800 sx of by the BLM We LC, sent to the by LINDA JIMEN Title PREPA	sx Class C. I out 5' belov @ 6874'. C Class C. Ta Il Informatio Hobbs NEZ on 04/30 NER //() 2015	N Cmt iiled n System /2015,0 (,FI)TEDFOI SE MAY SE MAY SE MAY	ADDate NT
12/17/14 TD 17 1/2" hole @ Tailed in w/250 sx. Circ 460 s FS w/10# brine - no loss of cir 12/20/14 TD 12 1/4" hole @ 9 Tailed in w/250 sx. Circ 369 s FS w/10# brine - no loss of cir 1/3/15 TD 8 3/4" vertical hole Stage 1 w/810 sx Class C. Ta 14. I hereby certify that the foregoing is Name (<i>Printed/Typed</i>) STORMI [Signature (Electronic S	c. 5132'. Set 9 5/8" 40# J-55 fix to surface. WOC 18 hrs c. @ 12560'. Set 7" 29# P- ailed in w/100 sx. Circ 166 true and correct. Electronic Submission #2 For COG (Committed to AFMSS for DAVIS Submission) THIS SPACE FO d. Approval of this notice does aitable title to those rights in the	5 csg @ 5132 s. Test csg to 110 csg @ 12 5 sx. Cmt Sta 292803 verifie OPERATING or processing OR FEDERA	2354'. Set DVT age 2 w/800 sx of by the BLM We LC, sent to the by LINDA JIMEN Title PREPA Date 02/24/2	sx Class C. I out 5' belov @ 6874'. C Class C. Ta Il Informatio Hobbs NEZ on 04/30 NER //() 2015	N Cmt iiled N SE MAY SE MAY	ADDate NT
12/17/14 TD 17 1/2" hole @ Tailed in w/250 sx. Circ 460 s FS w/10# brine - no loss of cir 12/20/14 TD 12 1/4" hole @ g Tailed in w/250 sx. Circ 369 s FS w/10# brine - no loss of cir 1/3/15 TD 8 3/4" vertical hole Stage 1 w/810 sx Class C. Ta 14. I hereby certify that the foregoing is Name (Printed/Typed) STORMI [Signature (Electronic S Approved By Conditions of approval, if any, are attache certify that the applicant holds legal or equival	c. 5132'. Set 9 5/8" 40# J-55 ix to surface. WOC 18 hrs c. @ 12560'. Set 7" 29# P- ailed in w/100 sx. Circ 166 True and correct. Electronic Submission #2 For COG 0 Committed to AFMSS for DAVIS Submission) THIS SPACE FO d. Approval of this notice does hitable title to those rights in the ict operations thereon. U.S.C. Section 1212, make it a	5 csg @ 5132 s. Test csg to 110 csg @ 12 5 sx. Cmt Sta 292803 verifie OPERATING or processing OR FEDERA	 Cmt w/1275 so 1500#. Drilled 2354'. Set DVT age 2 w/800 sx of by the BLM We LC, sent to the by LINDA JIMEN Title PREPA Date 02/24/2 L OR STATE Title Title 	sx Class C. I out 5' belov @ 6874'. C Class C. Ta ell Informatio Hobbs NEZ on 04/30 NEZ on 04/30 NEZ on 04/30 OFFICE U	N Smt liled n System /2015,0 (;EiTED FOI SE MAY SE MAY SE MAY SE MAY CARLSBAD FIEL	D OFFICE

Additional data for EC transaction #292803 that would not fit on the form

32. Additional remarks, continued

in w/100 sx. DNC. Est TOC @ 1500'. WOC 18 hrs. Test csg to 1500#.

Drill cmt & DVT. Drill 6 1/8" pilot hole to 14125'. Set 1st plug @ 14125-13200' w/210 sx. Set 2nd plug 13088-11403' w/340 sx. Set CIBP @ 10520' (KOP).

2/3/15 TD 6 1/8" lateral @ 15407'. Set 4 1/2" 13.5# P-110 liner 10358-15407'. Cmt w/260 sx Class C. Tailed in w/300 sx. Circ 113 sx to surface. WOC & test to 1436#.

2/8/15 Rig released.