Form 3160-5 (Nugust 2807)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCD Artesia

FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010

Expires: July 31, 20
5. Lease Serial No

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.

6. If Indian, Allottee or Tribe Name

NMLC029395B

SUBMIT IN TRIPLICATE - Other instructions on reverse side.					7 If Unit or CA/Agreement, Name and/or No		
Type of Well ☐ Oil Well ☐ Gas Well ☑ Other. UNKNOWN OTH					8. Well Name and No. BISCUIT HILLS SWD 1		
2. Name of Operator Contact: BRIAN MAIORINO					9 API Well No		
COG OPERATING LLC E-Mail· bmaiorino@concho.com					30-015-28142-0		
550 WEST TEXAS AVENUE SUITE 100 Ph: MIDLAND, TX 79701			o (include area code) 21-0467		10 Field and Pool, or Exploratory CEDAR LAKE		
4. Location of Well (Footage, Sec., T., R, M, or Survey Description)					11. County or Parish, a	nd State	
Sec 29 T17S R31E SWSE 95		•	EDDY COUNTY	, NM			
12. CHECK APPR	ROPRIATE BOX(ES) TO	INDICATE	NATURE OF	NOTICE, R	EPORT, OR OTHER	R DATA	
TYPE OF SUBMISSION	. TYPE OF ACTION					· · · · · · · · · · · · · · · · · · ·	
☐ Notice of Intent	Acidize	□ Deep	oen	□ Product	tion (Start/Resume)	☐ Water Shut-Off	
_	☐ Alter Casing ☐ Fractu		ture Treat	□ Reclam	ation	■ Well Integrity	
Subsequent Report Casing Repair		□ New	□ New Construction		☐ Recomplete ☐ Other		
☐ Final Abandonment Notice	☐ Change Plans ☐ Plug		and Abandon	☐ Temporarily Abandon			
	☐ Convert to Injection ☐ Plug		Back	■ Water Disposal		•	
Attach the Bond under which the wo following completion of the involved testing has been completed. Final Aldetermined that the site is ready for f. 4/4/12 RU Pro Well Test Slick tbg to 1300 psi leaked off to 7 psi, pressure near equalize @ pressure csg to 1300#, after 1 pressure or light blow sen on WL, RU Cavaloz Rig 5 on ma Unset 3-1/2"x5-1/2" arrowset 4/5/12 RU Big Bear Laydown bad pins fluid cut and corrode 4/6/12 SIWHP 0, tally 265 jts 14 Thereby certify that the foregoing is	operations If the operation resupendonment Notices shall be filed inal inspection.) line Truck, Set plug @ 827 00 psi in 5 min. Pressure up 700 psi in 10 min. Remov 5 min stable. Tbg 750# csintermediate valve. Pull plutting board, Install and test pokr, let packer fluid equaliz Machine, POOH 253 jts tbg d. 2-7/8" L80 IPC 6.5# tbg, furture and correct.	Its in a multiple only after all in 10, Pressure in cst to 100 e Int valve of 1090. no light in tbg. RD 5K HYD BC e overnight g, tbg had la inction test E	test 3-1/2" open, P. rge number of	ompletion in a	RECEIV JUL 03 20 NMOCD ART ACCOPIED OF THE NEW OCD A	ED	
	Electronic Submission #14 For COG OP	ERATING LL	C, sent to the C	arisbad	•		
Committed to AFMSS for processing by KUI Name (Printed/Typed) BRIAN MAIORINO				-	PRESENTATIVE '		
Signature (Electronic S	Submission)		Date 06/08/2				
	THIS SPACE FOR	R FEDERA	L OR STATE	OFFICE U	SE		
Approved By ACCEPTED			JAMES A AMOS TitleSUPERVISOR EPS			Date 07/01/2012	
Conditions of approval, if any, are attached Approval of this notice does not warrant certify that the applicant holds legal or equitable title to those rights in the subject least which would entitle the applicant to conduct operations thereon			Office Carlsba				
Fitle 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent:	U.S.C. Section 1212, make it a c statements or representations as to	rime for any pe o any matter w	rson knowingly an thin its jurisdiction	d willfully to m	ake to any department or	agency of the United	

Additional data for EC transaction #140079 that would not fit on the form

32. Additional remarks, continued

w/ 2-3/8" WL guide. 1 87 R (NOGO), 2-3/8" x 6' nickel coated sub, 2-3/8" x 2-7/8" x-over, nickel plated 5-1/2" arrowset pkr, 1.87' F nipple, T2 OOT, 260 jts 2-7/8" L80 IPC 6.5# tbg. Packer set @ 8280'. With pkr hanging, pump 127 bls brine mixed w/one bbl, catalys pac-250-pf packer fluid. Well circulated after pumping 10 bbls down csg. circ out 40 bbls fluid. Csg cap, 125.8 bbls. ND BOP, set pkr, NU wellhead, pressure up csg to 500 psi, record pressure with chart recorder. pressure stable for 30 min. Well ready for MIT in morning w/BLM/OCD

4/7/12 BLM Joe Balderaz on location, start MIT. Pressure csg to 500psi, record psi on chart recorder, 500 psi after 30 min. Good. RDMO.