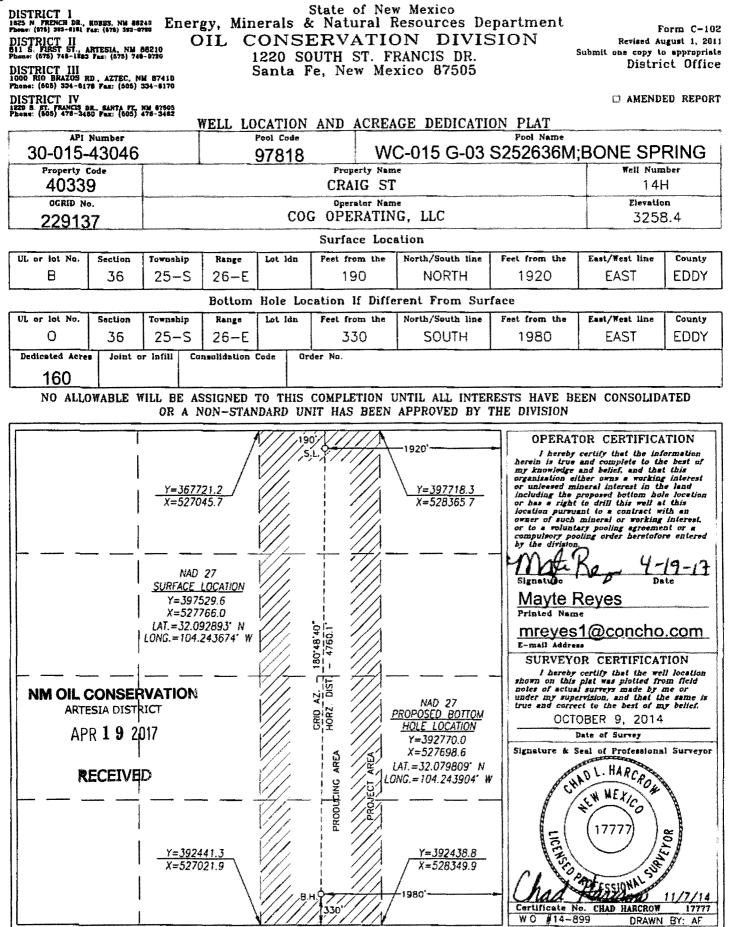
-				
Submit 1 Copy To Appropriate District     Office     District 1	State of New Mexico Energy, Minerals and Natural Resources		Form C-103 October 13, 2009	
1625 N. French Dr., Hobbs, NM 88240			WELL API NO.	
District II 1301 W. Grand Ave., Artesia, NM 88210			<u>30-015-43046</u>	
District III 1220 South St. Francis Dr.		5. Indicate Type of Lease STATE S FEE		
1000 Rio Brazos Rd., Aztec, NM 87410     Santa Fe, NM 87505       District IV     Santa Fe, NM 87505       1220 S. St. Francis Dr., Santa Fe, NM     Santa Fe, NM		/505	6. State Oil & Gas Lease No.	
87505 SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)			7. Lease Name or Unit Agreement Name Craig State 8. Well Number	
1. Type of Well: Oil Well 🖾 Gas Well 🗌 Other			14H	
2. Name of Operator COG Operating LLC			9. OGRID Number 229137	
3. Address of Operator 2208 W. Main Street, Artesia, NM 88210			10. Pool name or Wildcat Wildcat G-03 S25236M; Bone Spring	
4. Well Location				
Unit Letter B	:	line and 1920'	feet from the East	line
Section 36		ange 26E	NMPM Eddy	County
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3258'				
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data				
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:				
PERFORM REMEDIAL WORK       PLUG AND ABANDON       REMEDIAL WORK       ALTERING CASING         TEMPORARILY ABANDON       CHANGE PLANS       COMMENCE DRILLING OPNS.       P AND A				
				A LI
DOWNHOLE COMMINGLE		CASING/CEMENT		
OTHER APD Extension		OTHER:		
<ol> <li>Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.</li> </ol>				
COG Operating LLC respectfully requests approval for a one year extension to the above referenced APD.				
C102 Attached. Add	list			NSERVATION DISTRICT
Mu	itional requests for extension t be accompanied by current work plan current C-102			<b>9</b> 2017
and	current C-102		RECI	EIVED
				مرياس ¥ لي
Spud Date:	Rig Release Da	nte <sup>,</sup>		
Spue Date.				
I hereby certify that the information above is true and complete to the best of my knowledge and belief.				
SIGNATURE MAR Regulatory Analyst DATE: 4/19/2017				
Type or print name: <u>Mayte Re</u> For State Use Only		_	oresources.com PHONE:	(575) 748-6945
APPROVED BY: Conditions of Approval (if any):	C/co TITLE STA	HF 17g	DATE	4-7.0-19



## State of New Mexico Energy, Minerals and Natural Resources Department

Susana Martinez Governor

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Ken McQueen Cabinet Secretary

Matthias Sayer Deputy Cabinet Secretary David R. Catanach, Division Director Oil Conservation Division



March 29, 2017

## OIL CONSERVATION DIVISION NOTICE TO OIL AND GAS OPERATORS

## **Geographic Information System NAD83 Survey Datum Requirement**

The OCD is currently updating its geographic information system (GIS). To ensure accuracy and consistency, the updates will require that latitudes and longitudes be submitted with respect to the North American Datum of 1983 (NAD83) in decimal degree format. OCD forms that require latitude and longitude coordinates have been updated to reflect this new requirement. If you have created your own internal OCD form, please update accordingly.

Effective August 1, 2017, the Oil Conservation Division will no longer accept any other survey datum other than NAD83. Forms requiring Latitude / Longitude will be rejected if NAD83 is not the datum. Please notify your service company as soon as possible of the need for the NAD83 datum.

After August 1, for documents in the works where surveyors have already supplied to you coordinates using NAD27, you may use the converter at the following link to convert to NAD83 prior to submittal to the Division:

https://www.ngs.noaa.gov/TOOLS/Nadcon/Nadcon.shtml

Please remember that for submittals to the Division, latitude and longitude should be in decimal degree format with a precision of measurement no less than 5 decimal points.

Sincerely,

DAVID R. CATANACH Director