Submit 1 Copy To Appropriate District Office	State of New Mexico		Form C-103
<u>District 1</u> – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natural Resources		Revised July 18, 2013 WELL API NO.
District 11 - (575) 748-1283	OIL CONSERVATION DIVISION		30-025-41465
811 S. First St., Artesia, NM 88210 District III – (505) 334-6178	1220 South St. Francis Dr.		5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 87505		STATE FEE 6. State Oil & Gas Lease No.
District IV – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM			o. State Off & Gas Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS			7. Lease Name or Unit Agreement Name
(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- MOSES OCD)			Dragon 36 State
PROPOSALS.) 1. Type of Well: Oil Well	LS.)		8. Well Number 9H
2. Name of Operator	DFC 18 2014		9. OGRID Number
EOG Resources, Inc. 3. Address of Operator		7377 10. Pool name or Wildcat	
P.O. Box 2267 Midla	and, TX 79702	CEIVED	Red Hills; Upper Bone Spring Shale
4. Well Location N	220 South	242	West 8
Unit Lefter	:feet from the	line and	feet from theline
Section 36	Township 24S Ra 11. Elevation (Show whether DR	ange 33E	NMPM County Lea
3474' GR			
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			
PERFORM REMEDIAL WORK			
TEMPORARILY ABANDON PULL OR ALTER CASING			
DOWNHOLE COMMINGLE			
CLOSED-LOOP SYSTEM] _		_
OTHER: OTHER: 13. 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.			
EOG Resources requests an amendment to our approved APD for this well to reflect an addition to our production cement job:			
1. Pump 5 mCi (millicurie) of Scandium 46 radioactive tracer in the last 20 bbls of a 160 bbl gelled fresh water spacer system.			
 a. Scandium RA Tracer (Sc-46, 40/70 mesh ceramic proppant bead; Halfilfe - 83.8 days) 2. Pump 5 mCi (millicurie) of Iridium 192 radioactive tracer in the last 20 bbls of a 50 bbl surfactant spacer system. 			
a. Iridium RA Tracer (Ír-192, 40/70 ceramic proppant bead, Halflife - 74 days)			
Pump Lead cement Pump Middle cement			
 Pump 5 mCi (millicurie) of Antimony 124 in the first 20 bbls of Tail Cement Antimony RA Tracer (Sb-124, 40/70 mesh ceramic proppant bead, Halflife - 60.2 days) 			
6. Displace with fresh water.			
Cement is designed to tie back to intermediate casing string. Radioactive tracer is designed to remain below ground surface. The top of radioactive tracers will be verified with a spectral gamma ray log.			
tracers will be verified with a	spectral gamma ray log.		
Spud Date:	Rig Release Da	ate:	
Space Date.		L	
I hereby certify that the information above is true and complete to the best of my knowledge and belief.			
Thereby certify that the information above is true and complete to the best of my knowledge and belief.			
SIGNATURE Sta Wa	TITLE Reg	julatory Analyst	DATE 12/15/14
Stop Wood	er		
Type or print name	E-mail addres	s:	PHONE: 432-686-3689
For State Use Only			
APPROVED BY: Petroleum Engineer DATE 12/18/14			
Conditions of Approval (if any):	<i>7</i>		₹