"Submit 3 Copies To Appropriate District State of New Mexico Office Energy, Minerals and Natural Resources	Form C-103 June 19, 2008
District I 1625 N. French Dr., Hobbs, NM 87240	WELL ADIAIO
District II 1301 W. Grand Ave. Artesia, NM 88210 OIL CONSERVATION DIVISION	30-015- 38388 5. Indicate Type of Lease
District III 1220 South St. Francis Dr. 1000 Rio Brazos Rd., Aztec, NM 87410 Santa Fe, NM 87505	STATE X FEE
District IV	6. State Oil & Gas Lease No.
1220 S St. Francis Dr., Santa Fe, NM 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	7. Lease Name or Unit Agreement Name:
PROPOSALS)	Elk Wallow 11 State
1. Type of Well: Oil Well ☐ Gas Well ☐ Other SWD	8. Well Number 5
2. Name of Operator	9. OGRID Number
EOG Resources, Inc.	7377
3. Address of Operator P.O. Box 2267 Midland, TX 79702	10. Pool name or Wildcat Pierce Crossing; Bone Spring, East
4. Well Location	220300 02000000000000000000000000000000
Unit Letter I : 1600 feet from the South line and	1000 feet from the East line
Section 11 Township 25S Range 29E	NMPM County Eddy
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3110' 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 ☐
TEMPORARILY ABANDON	ING OPNS. P AND A
PULL OR ALTER CASING	
DOWNHOLE COMMINGLE	
·	
OTHER: Proposed Completion Procedure X 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 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.	
1. Set CIBP @ 6500' and bail 35' of cement. TO WITNESS 755.	
2. Set CIRP @ 4900' and bail 35' of cement. RECEIVED	
 Perf injection interval 3700' to 4600'. Acidize injection perfs. 	1111 06 2011
5. Set injection packer @ 3650'. Perform MIT test to 500 psi.	JUL 0 6 2011
6. Place on injection.	NMOCD ARTESIA
Administrative Order SWD-1267 V	
·	
Spud Date: 4/26/11 Rig Release Date:	5/10/11
I hereby certify that the information above is true and complete to the best of my knowledge and belief.	
SIGNATURE TIME DATE 7/1/11	
Type or print name Stan Wagner E-mail address: PHONE 432-686-3689	
For State Use Only	
APPROVED BY KELLING NOW TITLE COMPLIANCE OFFICER DATE 4/21/11	
Conditions of Approval (if any):	

Elk Wallow 11 State #5

API# 30-315-38388 Sec 11, T25S, R29E eog resources energy opportunity growth

SPUD **DRILLING** 4/27/2011

TD 5/8/2011

LAST REVISED 6/28/2011

1600' FSL & 1000' FEL KKC WI 100.00% NRI **Eddy County, NM** KB 3,141' GL 3,111' Hole AFE# 13-3/8" 54.5# J55 STC 710' 17-1/2" TOC at Surface. 12-1/4" 9-5/8" 40# J55 LTC 3,172' TOC at Surface. 3,3501 TOC from CBL/GR/CCL on 5/28/2011. bbl/ft **Tubular Dimensions** Burst Collapse ID Drift 7,992' **PBTD** 13-3/8" 54.5# J55 12.459 0.1545 2730 1130 12.615 8-3/4" 7" 26# HC L80 LTC 8,086' 9-5/8" 40# J55 3950 2570 8.835 8.679 0.0758 7" 26# HC L80 7240 7800 6.276 6.151 0.0382

Elk Wallow 11 State #5

API# 30-315-38388 Sec 11, T25S, R29E 1600' FSL & 1000' FEI

leog resources energy opportunity growth

 SPUD
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 DRILLING
 4/27/2011
 5/8/2011

 LAST REVISED
 6/28/2011
 KKC

1600' FSL & 1000' FEL energy opportunity growth WI 100.00% **Eddy County, NM** GL 3,111' KB 3,141' Hole AFE# 13-3/8" 54.5# J55 STC 710' 17-1/2" TOC at Surface. 9-5/8" 40# J55 LTC 3,172' 12-1/4" TOC at Surface. 3,200' 3,350' TOC ftom CBL/GR/CCL on 5/28/2011. 3,650' 3-1/2" 9.3# J55 8RD EUE IPC Inj. Tbg with 7" Inj Packer @ 3,650'. 3,700' Injection Interval - 3,700'-4.600'. 4,600' 35' Class H Bailed cmt plug 4,900' 7" CIBP @ 4,900' 35' Class II Bailed cmt plug 6,500' 7" CIBP @ 6,500' **Tubular Dimensions** bbl/ft Burst Collapse ID Drift **PBTD** 7,992' 13-3/8" 54.5# J55 0.1545 2730 1130 12.615 12.459 7" 26# HC L80 LTC 8,086' 8-3/4" 9-5/8" 40# J55 3950 2570 8.835 8.679 0.0758 7" 26# HC L80 7240 7800 6.276 6.151 0.0382