

Submit 1 Copy To Appropriate District Office  
District I – (575) 393-6161  
1625 N. French Dr., Hobbs, NM 88240  
District II – (575) 748-1283  
811 S. First St., Artesia, NM 88210  
District III – (505) 334-6178  
1000 Rio Brazos Rd., Aztec, NM 87410  
District IV – (505) 476-3460  
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico  
Energy, Minerals and Natural Resources

Form C-103  
Revised July 18, 2013

OIL CONSERVATION DIVISION  
1220 South St. Francis Dr.  
Santa Fe, NM 87505

WELL API NO.  
30-025-25270

5. Indicate Type of Lease  
STATE ☒ FEE ☐

6. State Oil & Gas Lease No.

7. Lease Name or Unit Agreement Name  
State 12

8. Well Number 1

9. OGRID Number  
7377

10. Pool name or Wildcat  
Wilson; Strawn

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.)

1. Type of Well: Oil Well ☒ Gas Well ☐ Other

2. Name of Operator  
EOG Resources, Inc. RECEIVED

3. Address of Operator  
P.O. Box 2267 Midland, TX 79702

4. Well Location  
Unit Letter G : 1980 feet from the North line and 1980 feet from the East line  
Section 12 Township 21S Range 34E NMPM County Lea

11. Elevation (Show whether DR, RKB, RT, GR, etc.)  
3705' GR

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:

PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☒  
TEMPORARILY ABANDON ☐ CHANGE PLANS ☐  
PULL OR ALTER CASING ☐ MULTIPLE COMPL ☐  
DOWNHOLE COMMINGLE ☐  
CLOSED-LOOP SYSTEM ☐  
OTHER: ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐ ALTERING CASING ☐  
COMMENCE DRILLING OPNS. ☐ P AND A ☐  
CASING/CEMENT JOB ☐  
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.

11. Spot 150 sx Class C cement plug at 3589'. WOC and tag.
12. Spot 80 sx Class C cement plug at 1000'. 1750'
13. Spot 75 sx Class C cement plug at 433' or as needed to circulate cement to surface. Ensure cement reaches surface across all annuluses.
14. Cut off wellhead and anchors three feet below surface. Weld on P&A marker and bury. Clean location.

Spud Date:

Rig Release Date:

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE

Stan Wagner

TITLE

Regulatory Analyst

DATE

9/08/2015

Type or print name

Stan Wagner

E-mail address:

PHONE:

432-686-3689

For State Use Only

APPROVED BY:

Malay Brown

TITLE

Dist Supervisor

DATE

9/14/2015

Conditions of Approval (if any):

## STATE 12 #1

API# 30-025-25270  
Sect 12, T21S, R34E  
1,980' Fnl & 1,980' FEL  
LEA, NM



SPUD TD  
DRILLING 5/28/1976 8/11/1976  
LAST REVISED 7/23/2015 NC  
WI 74.2900% NRI 55.6300%

Formation Tops		GL 3,706'	KB 3,722'	Hole	AFE #
	20" 94#		383'	24"	Circ. Cmt
	13-3/8"		3,529'	17-1/2"	Circ. Cmt
	9-5/8" 36# 40 #		5,581'	12-1/4"	TOC @ 4,360' from Temp log on 6/19/76
					TOC @ 9,338' from Calculation
	11,323' - 11,420'				Top of Liner @ 11,198'
	7" 32# N-80		11,454'		Set CIBP @ 11,640'
	11,516' - 11,528'		PBTD: 11,640'		Dump bailed 1sx cmt 10/21/76
	12,442' - 12,477'				
	12,584' - 12,605'				
	5" 18# N-80 Liner		TD: 12,800'		5" Liner from 11,198' to 12,797'
Strawn					

TUBING DETAIL					
COUNT	SIZE	ITEM	DEPTH		
	2-7/8"	tubing	11,198'		
		packer	10,973'		

Tubular Dimensions	Collapse	Burst	ID	Drift	bb/ft
5" 18# N80	10,500	10,140	4.276"	4.151"	0.017761974
7" 32# N80	8,610	9,060	6.094"	6.125"	0.036076196
9-5/8" 36#			8.921"	8.765"	0.077311289
9-5/8" 40#			8.835"	8.679"	0.075827885

## STATE 12 #1

API# 30-025-25270  
Sect 12, T21S, R34E  
1,980' Fnl & 1,980' FEL  
LEA, NM



SPUD TD  
DRILLING 5/28/1976 8/11/1976  
LAST REVISED 9/3/2015 SMB  
WI 74.2900% NRI 55.6300%

Formation Tops		GL 3,706'	KB 3,722'	Hole	AFE #																																				
Strawn		20" 94#	383'	24"	Class C from 100' to surface																																				
		13-3/8"	3,529'	17-1/2"	Spot 110sx Class C @ 433' and TAG Circ. Cmt  Spot 80sx Class C @ 1,000' 1750'																																				
		9-5/8" 36# & 40#	5,581'	12-1/4"	Spot 150 sx Class C @ 3,589' and TAG Circ. Cmt Spot 100sx Class C @ 4,360' or 40' inside of casing stub and TAG Cut and pull 9-5/8" casing from +/- 4,310' TOC @ 4,360' from Temp log on 6/19/76																																				
					Spot 85sx Class C @ 5,631' TAG																																				
					Spot 35sx Class H @ 7,366'																																				
					Spot 35sx Class H @ 9,100'																																				
					Spot 60sx Class H @ 9,325' or 50' inside of casing stub. TAG Cut and pull 7" from +/- 9,275'																																				
					Spot 30 sx Class H @ 11,248 Top of Liner @ 11,198'																																				
					Spot 9 ppg mud above CIBP 5" CIBP @ 11,273'. Dump Bail 35' Class H																																				
					CIBP @ 11,1460'																																				
				5" Liner from 11,198' to 12,797'																																					
	Strawn: 11,323' - 11,420'																																								
	7" 32# N-80		Csg shoe @ 11,454'																																						
	Strawn: 11,516' - 11,528'		PBTD: 11,460'																																						
	Strawn: 12,442' - 12,477'																																								
	Strawn: 12,584' - 12,605'		PBTD: 12,797'																																						
	5" 18# N-80 Liner		TD: 12,800'																																						
<table><tr><th>Tubular Dimensions</th><th>Collapse</th><th>Burst</th><th>ID</th><th>Drift</th><th>bb/ft</th></tr><tr><td>5" 18# N80</td><td>10,500</td><td>10,140</td><td>4.276"</td><td>4.151"</td><td>0.0178</td></tr><tr><td>7" 32# N80</td><td>8,610</td><td>9,060</td><td>6.094"</td><td>6.125"</td><td>0.0361</td></tr><tr><td>9-5/8" 36#</td><td></td><td></td><td>8.921"</td><td>8.765"</td><td>0.0773</td></tr><tr><td>9-5/8" 40#</td><td></td><td></td><td>8.835"</td><td>8.679"</td><td>0.0758</td></tr><tr><td>13-3/8" 54.5#</td><td></td><td></td><td>12.615"</td><td>12.459"</td><td>0.1546</td></tr></table>						Tubular Dimensions	Collapse	Burst	ID	Drift	bb/ft	5" 18# N80	10,500	10,140	4.276"	4.151"	0.0178	7" 32# N80	8,610	9,060	6.094"	6.125"	0.0361	9-5/8" 36#			8.921"	8.765"	0.0773	9-5/8" 40#			8.835"	8.679"	0.0758	13-3/8" 54.5#			12.615"	12.459"	0.1546
Tubular Dimensions	Collapse	Burst	ID	Drift	bb/ft																																				
5" 18# N80	10,500	10,140	4.276"	4.151"	0.0178																																				
7" 32# N80	8,610	9,060	6.094"	6.125"	0.0361																																				
9-5/8" 36#			8.921"	8.765"	0.0773																																				
9-5/8" 40#			8.835"	8.679"	0.0758																																				
13-3/8" 54.5#			12.615"	12.459"	0.1546																																				