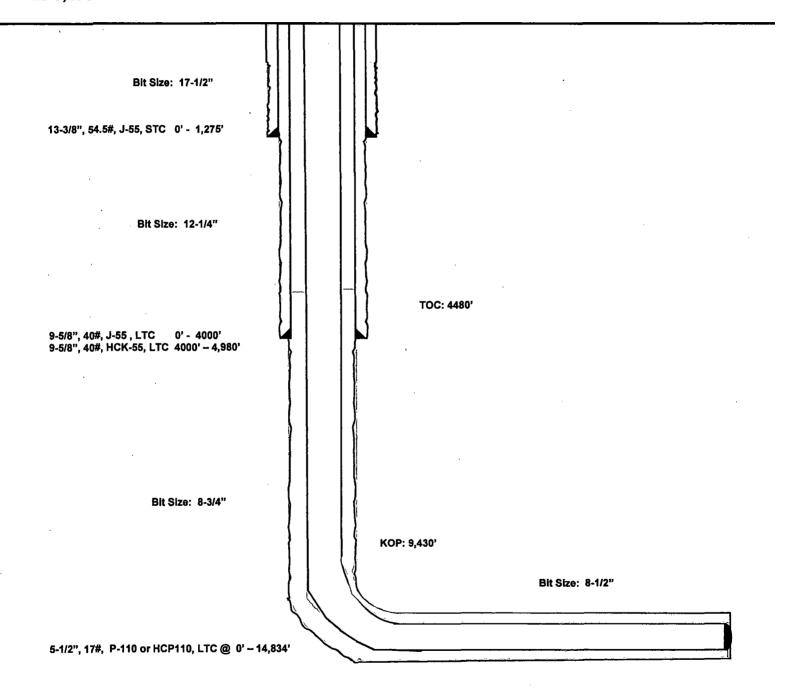
Submit 1 Copy To Appropriate District Office	State of New Mexico	Form C-103		
District I – (575) 393-6161	Energy, Minerals and Natural Resources	Revised July 18, 2013		
1625 N. French Dr., Hobbs, NM 88240		WELL API NO. 30-025-46753		
<u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210	OIL CONSERVATION DIVISION	5. Indicate Type of Lease		
<u>District III</u> – (505) 334-6178	1220 South St. Francic De	STATE FEE		
1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> – (505) 476-3460		6. State Oil & Gas Lease No.		
1220 S. St. Francis Dr., Santa Fe, NM	Santa Fe 100 17505 CES AND REPORTS ON WELLS 12020	320561		
87505	CES AND REPORTS ON WELLS			
SUNDKY NOTICE THIS FORM FOR PROPOSE	7. Lease Name or Unit Agreement Name			
DIFFERENT RESERVOIR. USE "APPLICA	CES AND REPORTS ON WELLS" ALS TO DRILL OR TO DEEPEN OR PLUG BACK HAR ATION FOR PERMIT" (FORM C-101) FOR SUCH	HEMLOCK 32 STATE		
PROPOSALS.)	_	0 11/1127 1		
	Gas Well Other	20211		
2. Name of Operator EOG RESO	OURCES	9. OGRID Number 7377		
3. Address of Operator		10. Pool name or Wildcat		
· ·	2267, MIDLAND TX 79702	59900 TRIPLE X; BONE SPRING		
4. Well Location	ZZOT, MIDEAND TX 1010Z			
	feet from the SOUTH line and 534	4 <u>feet from the WEST</u> line		
Section 32	Township 23S Range 33E	NMPM County LEA CO, NM		
Section 32	11. Elevation (Show whether DR, RKB, RT, GR, etc.,			
	3661 GL	'		
		turan area to the same area.		
12 Check A	ppropriate Box to Indicate Nature of Notice,	Papert or Other Data		
12. Clieck A	ppropriate box to indicate Nature of Notice,	Report of Other Data		
NOTICE OF IN	FENTION TO: SUB	SEQUENT REPORT OF:		
PERFORM REMEDIAL WORK	PLUG AND ABANDON ☐ REMEDIAL WOR			
TEMPORARILY ABANDON	CHANGE PLANS 🛛 COMMENCE DRI	ILLING OPNS.⊠ P AND A □		
PULL OR ALTER CASING	MULTIPLE COMPL CASING/CEMEN	T JOB 🗵		
DOWNHOLE COMMINGLE				
CLOSED-LOOP SYSTEM	_	TATALT CHANGE		
OTHER:		EMENT CHANGE 🔀		
	eted operations. (Clearly state all pertinent details, and			
of starting any proposed wor proposed completion or reco	rk). SEE RULE 19.15.7.14 NMAC. For Multiple Con	mpletions: Attach wellbore diagram of		
proposed completion of reco	impletion.			
	amendment to our approved APD for this well to r			
Opdated cement design to rene	ect the production cement job to be tied back inside	de of the previous casing shoe.		
Please disregard the approved C103 dated 01/30/2020, approved by OCD 02/03/2020				
i lease disregard the appr	oved 0100 dated 01/00/2020, approved	by 00B 02/00/2020		
•				
	(
1				
Spud Date:	Rig Release Date:			
		,		
		·		
I hereby certify that the information	above is true and complete to the best of my knowledg	ge and belief.		
a'	1 //			
May la	A MAA mymy D. Sr. Bogulotony Admin	istrator DATE 03/10/2020		
SIGNATURE	TITLE Sr. Regulatory Admini	DATE 00/10/2020		
Type or print name Emily Follis	F-mail address: emily follis@e	eogresources.comONE: 432-848-9163		
For State Use Only	E-man address.	-33		
A OI DIALE COL CHILY				
APPROVED BY:	TITLE	DATE 03/12/2020		
Conditions of Approved (if any):				

Hemlock 32 State #202H Lea County, New Mexico

304' FSL 534' FWL Section 32 T-23-S, R-33-E Revised Wellbore 3/10/2020 API: 30-025-46753

KB: 3,686' GL: 3,661'



Lateral: 14,834' MD, 9,885' TVD BH Location: 100' FNL & 990' FWL Section 32 T-23-S, R-33-E

EOG RESOURCES, INC. HEMLOCK 32 STATE #202H

Revised Permit Information:

Well Name: Hemlock 32 State #202H

Location:

SHL: 304' FSL & 534' FWL, Section 32, T-23-S, R-33-E, Lea Co., N.M. BHL: 100' FNL & 990' FWL, Section 32, T-23-S, R-33-E, Lea Co., N.M.

Cement Program:

Depth	No. Sacks	Wt.	Yld Ft³/ft	Slurry Description
1,275'	790	13.5	1.73	Lead: Class C + 4.0% Bentonite + 0.5% CaCl ₂ + 0.25 lb/sk Cello-Flake (TOC @ Surface)
	160	14.8	1.34	Tail: Class C + 0.6% FL-62 + 0.25 lb/sk Cello-Flake + 0.2% Sodium Metasilicate
4,980'	500	9.0	3.5	Lead: Class C + 10% NaCl + 6% Bentonite Gel + 3% MagOx (TOC @ Surface)
	350	14.4	1.20	Tail: Class C + 10% NaCl + 3% MagOx
14,834	500	11.0	3.21	Lead: Class C + 3% CaCl2 + 3% Microbond (TOC @ 4,480')
	1,430	14.4	1.2	Tail: Class H + 0.4% Halad-344 + 0.35% HR-601 + 3% Microbond