	Submit 3 Copies To Appropriate District		State of New Mexico				For	m C-10	
Office District I		Energy, Minerals and Natural Resources			Revised March 25, 199				
1625 N. French Dr., Hobbs, NM 87240					WELL API NO.				
	District II 811 South First, Artesia, NM 87210 OIL CONSERVATION DIVISION					30-025-27677			
District III		2040 South Pacheco			5. Indicate Type of Lease  STATE				
1000 Rio Brazos Rd., Aztec, NM 87410 Santa Fe, NM 87505 District IV						FEE			
2040 South Pacheco, Santa Fe, NM 87505					6. State Oil & Gas Lease No.  1G-359 & A-4096				
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						unic or omi	7 igicement	raine.	
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)						Madera 32 State Com			
1. Type of Well:						State Con	<b>.</b>		
Oil Well Gas Well X Other									
2. Name of Operator						) <b>.</b>			
EOG Resources Inc.						1			
3. Address of Operator						9. Pool name or Wildcat			
P.O. Box 2267 Midland, Texas 79702						Pitchfork Ranch; Morrow			
4. Well Location									
Unit Letter	C :	1980 feet from th	ne <b>We</b>	st line and	660	feet from the	North	line	
Oint Detter _		icet from tr		inic and		icci iioiii uit	<u>,                                    </u>	mic	
Section	32	Township	24S	Range 34E	NMPM	C	ounty	Lea	
		3 10. Elevation (Show	w whether	DR, RKB, RT, GR, et	c.)	200000000000000000000000000000000000000			
		\$\$	346	58'GR					
	11. Check	Appropriate Box to	Indicate	Nature of Notice,	Report, or	Other Dat	a		
NOTICE OF INTENTION TO: SUBS						T REPOR	RT OF:		
PERFORM REMEDIAL WORK  PLUG AND ABANDON  REMEDIAL WORK							TERING CA	ASING	
					INC ODNO				
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILL							LUG AND BANDONME	ENT	
PULL OR ALTER C	:ASING	MULTIPLE		CASING TEST AND CEMENT JOB					
		COMPLETION		CEMENT JOB					
OTHER:				OTHER:					
12. Describe Prop	osed or Complet	ted Operations (Clearly	state all n	ertinent details, and o	ive pertinent	dates includ	ling estimate	ed date	
of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompilation.									
•									
		ch to replace 1 1/2	" Coil t	ubing.					
P 0 /22 /04 P	OH w/ 1 1/2"	CT.					1920212		
2/13/U4 R	u and RIH w/.	CT. 1 1/2" CT to 14000' 15200'. Jet w/ Nit led off pressure an or build up. ing to battery.	g '00' p	er/min using 500 S	SCFM N2.	\1\13	1222-155	23	
r	D Nitrogen b	led off programs an	rogen e	/UU SCRM FOR 3 NTS	3. 16	(637 h-	_1_	125	
2/15/04 S	that well in fo	or build im	u imig c	1 OII @ 14610.	start flowi	ud. Mentr pa	CK.	1 15	
2/27/04 0	pen well flow	ing to battery.				37		26272829 <sub>.36</sub>	
_,,						C-3	1901 1 Og	72	
3/21/04 C	urrent produc	tion 400 MCFPD 0	BOPD 9	BWPD @ 660 psi tub	ing pressu	re\=	60 C	్లోస్ట	
	_			<b>.</b>		/S		€%/	
						100		\&\/ \	
						re voroco	(3 4 E S )	/	
I hereby certify that the	e information abov	e is true and complete to t	he hest of i	ny knowledge and belie	t.				
	11	e is true and complete to t	ne best of i	my knowledge and belie.	1.				
SIGNATURE 1	The Wa	me	TITL	E Regulatory Anal	yst	DAT	E3/23	/04	
						D/11			
Type or print name	Stan Wagner					Геlephone N	o. <b>432</b> 68	36 3689	
(This space for State	ușe)			<del></del> -					
ADDDOVED DV -	Man 1.1	1. June	- Control	· T		MAI	R 2 4 200	14	
Conditions of approx	val. if anyl	· Wink	— <del>oc™</del>	E <del>D REPRESENTATIVE</del>	H/STAFF N	ANAGERE	\ \( \tau \)	/ 1	
and the second									