Submit 3 Copies To Appropriate Dis Office	trict	State of Energy, Minerals	f New Me and Natu				Form C-1 May 27, 2
District I 1625 N French Dr, Hobbs, NM 872	40	Life By, winter and a	una matu		WELL A	PI NO.	1viay 21, 2
District II		OIL CONSER	VATIO	N DIVISION		30-015-3538	
1301 W. Grand Ave., Artesia, NM 88 District III	3210	1220 Sout			1	e Type of Leas	
1000 Rio Brazos Rd , Aztec, NM 874	410	Santa I	Fe, NM 8	7505	ST	ATE	FEE 🗴
District IV 1220 S. St. Francis Dr , Santa Fe, NN	A 87505				6. State (Dil & Gas Leas	e No.
(DO NOT USE THIS FORM FOR DIFFERENT RESERVOIR. USE "	PROPOS		DEEPEN	OR PLUG BACK TO A			Agreement Name
PROPOSALS.) 1. Type of Well:			A 1 1	G 2 0 2007	8. Well N	A 4 Fee	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>
Oil Well 🔲 Gas Well	x	Other	AU	SIA		1H	
2. Name of Operator EOG Resources, Inc.			00	D-ARTESIA	9. OGRII	Number 7377	
3. Address of Operator					10. Pool	name or Wildc	at
P.O. Box 2267 Midlar	nd, TX	79702			Cottonw	ood Creek; W	olfcamp (Gas)
4. Well Location							
Unit Letter <u>A</u>	_:	918 feet from th	ne <u>No</u>	rth line and	200	_ feet from the	East
Section 4		Township	16 S	Range 25E	NMPM	Co	ounty Eddy
				DR, RKB, RT, GR, et			
	當大潮		37		<u>,</u>		
Pit or Below-grade Tank Application	ո	or Closure					
Pit type Depth to Ground	dwater _	Distance from	nearest fres	h water well Di	stance from n	earest surface wa	ter
Pit Liner Thickness:	mil	Below-Grade Tan	k: Volume.	bbls; Constructi	on Material		
NOTICE OF PERFORM REMEDIAL WORK		NTION TO: PLUG AND ABAND	ON 🗌	SUB REMEDIAL WORK	SEQUE		T OF: TERING CASING
EMPORARILY ABANDON		CHANGE PLANS		COMMENCE DRILL	NG OPNS.		UG AND ANDONMENT
PULL OR ALTER CASING		MULTIPLE COMPLETION		CASING TEST AND CEMENT JOB		X	,
				OTHER:			
	npleted (vork). S	operations. (Clearly s SEE RULE 1103. Fo	tate all performed by Multiple	rtinent details, and giv	e pertinent o wellbore d	lates, including iagram of prop	estimated date osed completion
DTHER: 13. Describe proposed or con of starting any proposed v or recompletion.	npleted (vork). S	operations. (Clearly s SEE RULE 1103. Fo	tate all performed by Multiple	rtinent details, and giv	e pertinent o wellbore d	dates, including iagram of prop	estimated date osed completion
DTHER: 13. Describe proposed or con of starting any proposed v or recompletion. 08/13/07 Spud	work). S	operations. (Clearly s SEE RULE 1103. Fo	or Multiple	rtinent details, and giv e Completions: Attach	e pertinent o a wellbore d	dates, including iagram of prop	s estimated date osed completion
DTHER: 13. Describe proposed or com of starting any proposed v or recompletion. 08/13/07 Spud Ran 24 jts Cemented as	work). S 8 5/8" s follc	SEE RULE 1103. Fo , 32 #, J-55 cas: ws: Option 2 Rule	or Multiple ing set (e 107G	rtinent details, and give Completions: Attack	i wellbore d	dates, including iagram of prop	estimated date osed completion
 DTHER: 13. Describe proposed or com of starting any proposed v or recompletion. 08/13/07 Spud Ran 24 jts Cemented as 1. 150 sx PPDS, 9.5 	work). S 85/8" sfollc ppg, 7	SEE RULE 1103. Fo 7, 32 #, J-55 cas: ws: Option 2 Rule 7.65 yield; 100 so	or Multiple ing set o e 107G x Thixse	rtinent details, and giv e Completions: Attack @ 1003'. t, 14.0 ppg, 1.53	ı wellbore d yield;	iagram of prop	estimated date osed completion
 DTHER: 13. Describe proposed or con of starting any proposed v or recompletion. 08/13/07 Spud Ran 24 jts Cemented as 1. 150 sx PPDS, 9.5 560 sx Prem Light 	8 5/8" s follo ppg, 7 t, 12.4	SEE RULE 1103. Fo 7, 32 #, J-55 cas: ws: Option 2 Rule 7.65 yield; 100 so 1 ppg, 2.04 yield	or Multiple ing set o e 107G x Thixse	rtinent details, and give Completions: Attack	ı wellbore d yield;	iagram of prop	estimated date osed completion
 DTHER: 13. Describe proposed or con of starting any proposed v or recompletion. 08/13/07 Spud Ran 24 jts Cemented as 1. 150 sx PPDS, 9.5 560 sx Prem Light Circulated 260 ss 	work). S 8 5/8" s follo ppg, 7 t, 12.4 k to su	SEE RULE 1103. Fo 7, 32 #, J-55 cas: ws: Option 2 Rule 7.65 yield; 100 so 1 ppg, 2.04 yield wrface.	or Multiple ing set (e 107G x Thixse ; 370 sx	rtinent details, and giv e Completions: Attach @ 1003'. t, 14.0 ppg, 1.53 : Prem Plus, 14.8 p	ı wellbore d yield;	iagram of prop	estimated date osed completion
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Conditions of Approval, if any: