Office <u>District I</u>					Mexico					
District I					Natural Resources				Revised	Form C-10 March 25, 198
1625 N. French Dr., Hobbs,	NM 88240			,	. vararar Nesources		WELL	APINO.	Revised	March 25, 199
District II	11111 002 10		CONSE	DVATION	DIVISION			- 05045		
811 South First, Artesia, NM	188210	OiL		South Pache				5-35010		
District III							1	cate Type of L	_ease	_
1000 Rio Brazos Rd., Aztec, District IV	, NM 87410		Santa	1 Fe, NM 875	05		STA		FEE	
2040 South Pacheco, Santa	Fe, NM 87	505					6. Sta	te Oil & Gas L	ease No.	
								L-2374		
SU	NDRY NOT	ICES AND RE	PORTS ON	WELLS			7. Lea	se Name Or I	Unit Agree	ement Name:
(DO NOT USE THIS FORM	FOR PROF	OSALS TO DR	RILL OR TO	DEEPEN OF	R PLUG BACK TO A				_	
DIFFERENT RESERVOIR. PROPOSALS.)	USE "APPL	ICATION FOR	PERMIT" (F	ORM C-101) FOR SUCH					
1. Type of Well:							Roc St	ate "GH" Con	n	
Oil Well	Gas We	ell 🗓	Other							
Name of Operator	- Ca3 111	SII IXI	Other				0 147			
EOG Resource	es, Inc.						8. We		_	
3. Address of Operator							9 Pac	l Name or Wi	2	
P.O. Box 2267	, Midland, T	TX 79702						end Morrow	idcat	
4. Well Location					·			one monon		
Unit Letter G	4.45	O 54541								
Unit Letter G:	145	0 feet from the	Nonn	line and	f6	eet from the		East	_ line	
Section 21		Township	16S		Range 35E	NMPM	1 02	County	NM	
	10. Elevatio	n (Show wheth		RT, GR, et	c.)	141411 141	L,60	County	IAIAI	
					•					
11. Check App	ropriate Bo	x to Indicate Na	ture of Notic	e, Report or	Other Data					
NOTICE OF IN		N TO:			;	SUBSEQ	JENT	REPORT	OF:	
PERFORM REMEDIAL WOR	к 📙	PLUG AND A	BANDON		REMEDIAL WORK			ALTERING (CASING	
TEMPORARILY ABANDON		CHANGE PL	ANS		COMMENCE DRILL	ING OPNS	X	PLUG AND		
PULL OR ALTER CASING		MULTIPLE COMPLETIO	.,		CASING TEST AND)	\square	ABANDONN	MENT	
		COMPLETIO	IN		CEMENT JOB					
OTHER:					OTHER:					П
OTHER:	npleted one	rations (Clearly	v state all n		•		·			
OTHER: 12. Describe proposed or con of starting any proposed w or recompilation. 4/28/00 - Spud well at 11:00 a 4/28/00 - Ran 11 jts 11-3/4" H 1/4#/sx Flocele, weight 11.4#/sCirculated 27 sx. WOC 14 hrs	vork). SEE i.m. i40, 42#/ft, c gal, 2.88 cu	RULE 1103. For assing to 459' or fl/sx, 51 bbls.	or Multiple (emented as 2nd Slurry	Completions:	Is, and give pertinent of Attach wellbore diagr	ram of propo us Cement v	sed co	mpletion	6 CCL2, k, 30 bbls	
12. Describe proposed or con of starting any proposed w or recompilation. 4/28/00 - Spud well at 11:00 a 4/28/00 - Ran 11 jts 11-3/4" H 1/4#/sx Flocele, weight 11.4#/sCirculated 27 sx. WOC 14 hrs	i.m. 140, 42#/ft, c gal, 2.88 cu s. Tested to	RULE 1103. For assing to 459' or ft/sx, 51 bbls. 600# psi - OK.	or Multiple (emented as 2nd Slurry	Completions: follows: 1st 125 sx Premi	Is, and give pertinent of Attach wellbore diagrams of the Attach well and the Attach well	us Cement v	sed co	Econolite, 2%	x, 30 bbls	
12. Describe proposed or con of starting any proposed w or recompilation. 4/28/00 - Spud well at 11:00 a 4/28/00 - Ran 11 jts 11-3/4" H 1/4#/sx Flocele, weight 11.4#/sCirculated 27 sx. WOC 14 hrs	n.m. 140, 42#/ft, c gal, 2.88 cu s. Tested to	RULE 1103. For assing to 459' or ft/sx, 51 bbls. 600# psi - OK.	emented as 2nd Slurry	Completions: follows: 1st 125 sx Premi	ls, and give pertinent of Attach wellbore diagratury 100 sx Prem Plus with 3% CaC	us Cement v	vith 3% 4.8#/ga	mpletion	x, 30 bbls	
12. Describe proposed or con of starting any proposed w or recompilation. 4/28/00 - Spud well at 11:00 a 4/28/00 - Ran 11 jts 11-3/4" H 1/4#/sx Flocele, weight 11.4#/sCirculated 27 sx. WOC 14 hrs	i.m. 140, 42#/ft, c gal, 2.88 cu s. Tested to	RULE 1103. For assing to 459' or ft/sx, 51 bbls. 600# psi - OK.	emented as 2nd Slurry	Completions: follows: 1st 125 sx Premi	Is, and give pertinent of Attach wellbore diagrams of the Attach well and the Attach well	us Cement v	vith 3% 4.8#/ga	Econolite, 2%	x, 30 bbls	5/2/2000
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