Form 3160-4 (August 1999) UNITED STATES 1625 N. French Dr. DEPARTMENT OF THE INTERCES N. BUREAU OF LAND MANAGEMOBDS, NM 88240

FORM APPROVED OMB NO. 1004-0137 Expires: November 30, 2000

			Dorthic	01 2111		B . B .	 ,	• • • • • • • • • • • • • • • • • • • •				•	<u> </u>	
WELL COMPLETION OR RECOMPLETION REPORT AND LOG												5. Lease Serial No. I.C-069420		
1a. Type of Well Gas Well Dry Other												6. If Indian, Allotee or Tribe Name		
b. Type of Completion: New Well Work Over Deepen Plug Back Diff. Resvr,.											7. Unit o	or CA Agree	ement Name and No.	
Other														
2. Name of Operator EOG Resources Inc.											8. Lease Name and Well No. West Corbin Federal			
3. Address 3a. Phone No. (include area code)										West Corbin Federal 30				
P.O. Box 2267 Midland TX 79702 915 686 3689										ľ	30-025-31233			
4. Location of Well (Report location clearly and in accordance with Federal requirements)*										10. Field	10. Field and Pool, or Exploratory			
At surface 1880 FNL & 550 FEL											Corbin; Bone Spring 11. Sec., T., R., M., or Block and			
At top prod. interval reported below										Surve	Survey or Area Sec 7, T18S, R33E			
										12. Count	ty or Parish	13. State		
At total depth							to Com	wlatad		Lea NM				
14. Date Spudded 15. Date T.D. Reached 16. Date Com									Ready to Prod.				KKB, KI, GL)*	
	5/12/03			DI D	1.77		5/21		100 1		3923 GR			
18. Total	Depth: MD TVD	13	L 500 19	. Plug Ba		MD 9880 TVD			20. 1	Depth Bridge Plug Set: MD 9890 TVD			9890	
21. Type Electric & Other Mechanical Logs Run (Submit copy of each) 22. Was well cored?									s well cored?	X No		Submit analysis)		
J				(2				Was DST run			Submit report	
									Dir	ectional Surve	ον Χ Κ γ		es (Submit copy)	
23. Casing	g and Liner Rec	ord (Repo	ort all strings s	et in well)	₁							691	0112732	
Hole Size	Size/Grade	Wt.(#ft.)	.) Top (MD) Bottom (MD)			Stage Cementer No. of S Depth Type of					Сел	nent Top*	Amount Pulled	
17 1/2	13 3/8	48	407		07				C		Su	rface	000	
12 1/4	8 5/8	24 & 2	28	30	53			1950 C			Su	rface()]	N.J.C.J.	
7 7/8	8 5 1/2 15.5			11!	11500				2355 C & H		23	4 CBL	13 1100	
											15	, UU	(* #kg -	
								·			\'	G.		
04 77 11												<u> </u>	<u>L'</u>	
24. Tubing								1			·····	1,10		
Size 2 7/8	Depth Set (8151	MD) I	Packer Depth (M	(D)	Size	Depth Set	(MD)	Packer De	pth (MD)	Size	Dept	h Set (MD)	Packer Depth (MD)	
	ing Intervals					26. Perfo	ration R	ecord		<u> </u>	<u> </u>			
	Formation		Тор	ttom	Perforated Interval			Size		No. Hole	s	Perf. Status		
A)	Bone Spring		8206	10	10752		8415-848			522	29		Producing	
B)					9087-9300					26		Producing		
C)	2)					9914-9938					50		Abandoned	
D)						9	<u>972-1</u>	0018			84		Abandoned	
27. Acid, I	Fracture, Treati	nent, Cen	nent Squeeze,	Etc.										
	Depth Interval							Amount and	Type of N	laterial				
9	087-9300		Acidi:	sed w/	1300 ga	115% I	EFE a	and Frac	ture S	Stimulate	a/AU	CEPTER	FOR RECORD	
8	415-8489		Acidi:	zed w/	1300 ga	1 15%	VEFE :	and Frac	ture s	Stimulate	xd/ [TOR RECORD	
			<u> </u>								-	JUN	2 5 2003	
28. Product Date First	tion - Interval A	Hours	Test	Oil	Gas	I Water	Oil	 1	0	- 15 ./			2003	
Produced 5/21/03	Date 6/10/03	Tested 24	Production	BBL 59	MCF 30	Water BBL 314	Gravit		Gas Gravity	Gas Production Gravity		GARY G	PHRLEY ENGINEER	
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: C Ratio		Well Status	POW .			ENGINEER	
28a. Produc	tion-Interval B			<u>-</u>										
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravit		Gas Gravity	Produc	tion Method		1/	
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: C Ratio		Well Status			 -	(A)	

Date First Produced	Test Date	Hours Tested	Production	Oil BBL			Oil Gravity	Gas Gravity	Production Method			
Choke Size	Tbg. Press. Flwg. SI		24 Hr.	Oil BBL	Gas Water Gas: Oil MCF BBL Ratio		Well Status	•				
28c.Product	ion-Interval l	D			•	•	1					
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity	Gas Production Method Gravity				
Choke Tbg. Press. Flwg. SI		Csg. Press.	24 Hr.	Oil BBL				Well Status				
29. Dispositio	on of Gas (Sol	d,used for	fuel, vented, et	c.)		SOLD						
30. Summar	y of Porous 2	Zones (Incl	ude Aquifers):					31. Formation	on (Log) Markers			
tests, in	l important a cluding dep s and recover	th interval	orosity and co tested, cushi	ntents the	reof: Cor time too	ed interval l open, fl	s and all drill-stem owing and shut-in			t.		
Formation		Top Bottom		i i	Descriptions, Contents, etc.				Name	Top Meas.Depth		
Rustler	Rustler		2750					Rustler		1422		
Salt	Salt 2		3020					Salado		2750		
Yates 3		3020	4146					Yates		3020		
Queen		4146	4700					Queen		4146		
San Andres 4		4700	5644					San Andro	ės	4700		
Delaware		5644	6550					Delaware		5644		
		6550	8206						ing	6550		
		8206	9014	ļ					Spring	8206		
2nd BS 3rd BS		9014 9778	9778 20752					2nd Bone		9014		
Wolfcamp		10752	10752 11500					3rd Bone Wolfcamp	Spring	9778 10752		
_									;	20/32		
32. Addition	al remarks (ii	nclude plug	ging procedure	;;								
33. Circle end		-										
			full set req'd) I cement verifi		ieologic R i. Core Ana		3. DST Report 7. Other	4. Directional S	Gurvey			
34. I hereby o	certify that th	e foregoin	g and attached	informatio	on is comp	lete and co	rrect as determined	from all availabl	e records (see attached ins	tructions)*		
Name (plea	ase print) _	Stan Wa	gner		-	· · · · · · · · · · · · · · · · · · ·	Title	Regulato	ry Analyst			
Signature	H	1	Man.				HO THACK					
1,				-		SS :/		6/12/03				
	~		V				* 1 14/11	****				
itle 18 U.S.C tates any false	. Section 100 e, fictitious or	01 and Titl r fraudulent	e 43 U.S.C. S t statements or	ection 12 represent	12, make a ations as t	it a crime i o any matte	or any person know	wingly and willfu	ally to make to any depart	ment or agency of the United		

28b. Production - Interval C