Form 3160-5 (August 1999)

# Oil Cons. N.M. DIV-Dist. 2 1301 W. Grand Avenue Artesia, NM 88210

**UNITED STATES** DEPARTMENT OF THE INTERIOR FORM APPROVED

OMD NO. 1004-0133
Expires: November 30, 200

BUREAU OF LA	ND MANAGEMENT	O A E C	<u></u>	5. Lease Serial	No.	
SUNDRY NOTICES	AND REPORTS O	N WELLS 123456	789		140.	
BUREAU OF LA SUNDRY NOTICES  Do not use this form for abandoned well. Use Form	proposals to drill or t	ro-omer an	6	NM17225A 6. If Indian, Alle	ottee or Tribe Name	
Do not use this form for abandoned well. Use Form	ท 3160-3 (APD) for s	uch/proposals. Itiz	13		71100 114110	
		101 0 5 61/1	1/4 . 3.3.1	1		
SUBMIT IN TRIPLICATE -	Other instructions of	on reverse gige ADE	0 2	7. If Unit or CA	/Agreement, Name	and/or l
ODDANI NA TIME ETOTALE				NIMNIML06863		
1. Type of Well		2522720 190	51A ST			
Oil Well X Gas Well Other		/12.4	0)\V	8. Well Name at		110
2. Name of Operator		552272	764	1 ROSS Draw 3	0-WiFed Comi	#2
EOG Resources Inc.		0010		9. API Well No		
3a. Address	3	Bb. Phone No. (include area	a code)	30-015-3172		
P.O. Box 2267 Midland, Texas 7970	2	915 686 3689			ool, or Exploratory A	\rea
4. Location of Well (Footage, Sec., T., R., M., or Survey L	Description)				Wolfcamp (Gas	
Sec 30, T-26-S, R-30-E	•				<del>-</del>	
800' FSL & 1700' FWL				11. County or P	arish, State	
	·			Eddy	NM	
12. CHECK APPROPRIATE	BOX(ES) TO INDIC	CATE NATURE OF N	OTICE REP	ORT OR OTH	FR DATA	
	- DOX(20) TO INDX					
TYPE OF SUBMISSION		TYPE	E OF ACTION			·
Notice of Intent	Acidize	Deepen	Production	(Start/Resume)	Water Shut-Off	
Notice of filterit		<b>=</b> :	=	`	=	
Subsequent Report	Alter Casing	Fracture Treat	Reclamatio	n	Well Integrity	
Subsequent Report	Casing Repair	New Construction	Recomplet	e [	Other	
First Abandanassa Matica	Change Plans	Plug and Abandon	Temporaril	y Abandon		
Final Abandonment Notice	Convert to Injection	Plug Back	Water Disp			
	Convert to injection	Fing Back	X Water Disp			
If the proposal is to deepen directionally or recompleted Attach the Bond under which the work will be perfollowing completion of the involved operations. If testing has been completed. Final Abandonment N determined that the final site is ready for final inspec	formed or provide the Bo the operation results in a otices shall be filed only	nd No. on file with BLM/B multiple completion or reco	IA. Required sompletion in a n	ubsequent reports new interval, a Fort	shall be filed within n 3160-4 shall be fil	30 days
1. Water is produced from the Wol:	fcamp formation.	•	٨٥٥٥٨	VAL SUBJE	CT TO	
•	•		APPRO	AL DECIND	EMENTS AN	חו
2. The wells make approximately 20	S BWPD.		GENER	AL REGUIN	TIONIC ATTA	CHE
			SPECIA	AL STIPULA	TIONS ATTA	1011L
<ol><li>Water analysis is attached.</li></ol>			•			
4. Water is stored in a 500 bbl ta	ank.					
		,				
5. Water is transported to disposa	al by transfer pu	mp to SWD.				1
				APPRO	)VED	
6. Water is disposed of at the CRV		CRW-SWD Ross Draw	Com #1.			1
Sec 33, T-26-S, R-30-E, Eddy Co	ounty.		Į			1
	•	•		JUL 2	2003	1
Report To the Control of the Control	,		1		1	
and the same of th			Ì	LES BA	DVAK	1
				LES BA	ENGINEER	
14. I hereby certify that the foregoing is true as correct Name (Printed/Typed)		Title	<u> </u>	FLINOL		
Stan Wagner		Reg Anal	vst			
11.						
Stan Wagner		Date 10/28/02				
THIS	SPACE FOR FEDER	RAL OR STATE OFFIC	CE USE			
Approved by		Title	-	Date		
Conditions of approval, if any, are attached. Approval of	this notice does not	nt or		<u>_</u>		
conditions of approval, it any, are attached. Approval of certify that the applicant holds legal or equitable title to t which would entitle the applicant to conduct operations the	hose rights in the subject					

OCT-21-02	MON	02	: 39	PM		
Resendio-	22-02	. i	2:01	AM; EOG	RESOURCES	

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SESW Sec 30 TZ65 Range 30E

Eddy G. N.M.

Water Production & disposal Information

In order to present your disposal request, the following information must be completed:
1. Name of formations producing water on the lease,  Wolframp Formation
2. Amount of water produced from all formations in barrels per day.
3. Attach a current water analysis of produced water from all zones showing at loast the total dissolved solids, ph, and the concentrations of chlorides and sulfates. ( one sample will suffice if the water is commingled)
4. How water is stored on the lease. 500 bb/ With Jank
5. Now water is moved to the disposal facility. Transfer Pumps Poly
6. Identify the Disposal Famility by:  A. Famility operators name. CRU (p)D. — Midley JX.  B. Memo of famility or wall name & number. CRU - 5WD on Ross D'now (pm. #  C. Type of famility or wall (NDW) (NTW) etc. LV DW  D. Location by 1/4 1/4NENWsection 33 township 265 range 30E
Permit. (915) (93-220-Relph Williamson ) Neb.
information on a Sundry Notice 3160-5. Submit 1 original and 5 copies, within the required time from . (This form may be wood as an attachment to the Sundry Notice.) Call we at 505-393-3612 if you need to further discuss this matter.

# Martin Water Laboratories, inc.

P. D. BOX 1488 MONAHANS, TEXAS 75786 PM. 843-3234 DR 883-1040

709 W. Indiana Midland, Texas 70701 Phone 663-4521

R	€BU	ĻT	OF	WA	EH	ANAL	TSES
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		LABORATORY NO.		302-170
to: Mr. Dirk Ellyson		SAMPLE RECEIVED .		3/19/02
P.O. Box 3229, Carlsbad, NM	88221	RESULTS REPORTED.		3/26/02
COMPANY EOG Resources, Inc.	,	EASE Ros	ee Draw	
90m/ A)**	Ross Draw			
SECTION BLOCK SURVEY		Eddy STAT	·c i	VM.
SECTION BLOCK SURVEY SOURCE OF SAMPLE AND DATE TAKEN:		J/A1		
NO.1 Produced water - taken	from Ross Dra	# #30W2.		
NO. 2				
NO.3				
NO. 4				
REMARKS:				
CHE	AICAL AND PHYSIC			1
	NO. 1	NO. 2	NO. 3	NO. 4
Specific Gravity at 60° F.	1.0649			
pH When Sampled				<del></del>
pH When Received	5.73			
Biogrochate as HCO,	317			ļ
Superseturation as CaCO,	20			
Undersaturation as CAGO,				<del> </del>
Total Hardness as CaCO,	8,300	+		
Calcium as Ca	2.920	<del> </del>		<del>                                     </del>
Magnasium sa Mo	243	ļ		
3odium and/or Potessium	35.070	+		
Sulfate as SO,	158	+	· <del></del>	
Chloride as Cl	59.656	<del> </del>		
tron se Fe	188_	<del> </del>		<u> </u>
Barium La Be	<u> </u>	<del> </del>		
Turbidity, Electric				
Color ## PI	00 000	<del> </del>		
Total Solids, Calculated	98.365			<del> </del>
Temperature *F.	1 0/7	<del></del>		
Carbon Dioxids, Calculated	1.047	+		+
Dissolved Oxygan,	0.0	<del> </del>		
Hydrogen Suffice Resistivity, chimsim at 77" F.	0.096			
Suspended Oil	V.070_			
Filtrable Bolide as mg/l		<u> </u>		
Volume Finered, mi				
Calcium Carbonate Scaling Tendency	None			
Calcium Sulfate Scaling Tendency	None			
Barium Sulfate Scaling Tendency	None			
	tesuits Reported As Milligr	ams Per Liter		
		f we can he of	ANY AMBIRE	ence in
interpretation of the above resu				
	<del>-,</del>			

State

NM

Form 3160-9 03-GH-010 (December 1989) UNITED STATES.... Identification Certified Mail - Return Receipt Requested 7001 1940000749888871 DEPARTMENT OF THE INTERIOR IID BUREAU OF LAND MANAGEMENT NMNM17225A Lease NMNM106863 CA Hand Delivered Received NOTICE OF INCIDENTS OF NONCOMPLIANCE Unit bv PΑ Bureau of Land Management Office OFFICE EOG RESOURCES, INC TI AD FIELD CARLSBAD FIELD OFFICE Address Address P O BOX 2267 MIDLAND TX 79701 620 E GREENE STREET CARLSBAD NM 88220 Telephone Attention 505.234.5972 Inspector Attn Addr **HUNT** Site Name Well or Facility 1/4 1/4 Section Township Range Meridian County ROSS DRAW 30-W FED COM **SESW 30 26S** 30E NMP **EDDY** Site Name Well or Facility 1/4 1/4 Section Range Meridian THE FOLLOWING VIOLATION WAS FOUND BY BUREAU OF LAND MANAGEMENT INSPECTORS ON THE DATE AND AT THE SITE LISTED ABOVE Time (24 - hour clock) Violation Gravity of Violation 43 CFR 3164.1, O.O.#7, A.1. 10/10/2002 09:00 MINOR Corrective Action To Be Completed By Date Corrected Assessment for Noncompliance Assessment Reference 11/13/2002 43 CFR 3163.1() Remarks WATER DISPOSAL METHOD FOR THIS LEASE HAS NOT BEEN APPROVED. SUBMIT FOR APPROVAL OF WATER DISPOSAL

METHOD WITHIN THIRTY DAYS OF NOTICE.

When violation is corrected, sign this notice and return to above address		1		
Company Representative Title Reg. Analyst	Signature	Stan Wur	Date	10/28/02
Company Comments				

# WARNING

Incidents of Noncompliance correction and reporting timeframes begin upon receipt of this Notice or 7 business days after the date it is mailed, whichever is earlier. Each violation must be corrected within the prescribed time from receipt of this Notice and reported to the Bureau of Land Management office at the address shown above. Please note that you already may have been assessed for noncompliance (see amount under "Assessment for Noncompliance"). If you do and comply as noted above under "Corrective Action To Be Completed By" you may incur an additional assessment under (43 CFR 3163.1) and may also incur Civil Penalties (43 CFR 3163.2). All self-certified corrections must be postmarked no later than the next business day after the prescribed time for correction.

Section 109(d)(1) of the Federal Oil and Gas Royalty Management Act of 1982, as implemented by the applicable provisions of the operating regulations at Title 43 CFR 3163.2(f)(1), provides that any person who "knowingly or willfully" prepares, maintains, or submits, false, inaccurate, or misleading reports, notices, affidavits, record, data, or other written information required by this part shall be liable for a civil penalty of up to \$25,000 per violation for each day such violation continues, not to exceed a maximum of 20 days.

# **REVIEW AND APPEAL RIGHTS**

A person contesting a violation shall request a State Director review of the Incidents of Noncompliance. This request must be filed within 20 working days of receipt of the Incidents of Noncompliance with the appropriate State Director (see 43 CFR 3165.3). The State Director review decision may be appealed to the Interior Board of Lands Appeals, 801 North Quincy Street, Suite 300, Arlington VA 22203 (see 43 CFR 3165.4). Contact the above listed Bureau of Land Management office for further information.

Signature of Bareau of Land	Management Authorized Office			Date 10/11/02 Time 45/
7	· /	FOR OFFICE US	E ONLY	
Number	Date	Assessment	Penalty	Termination
33				
Type of Inspection				
SP				