Form 3160-4 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR

BUREAU OF LAND MANAGEMENT OIL CONS. Division

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

						IN.	W1. 1	VII V											
WELL COMPLETION OR RECOMPLETION SEPARATION OF THE Dr.												5. Lease Serial No. NMNM30400							
la. Type		Oil We			Dry				M 88					6.			or Tribe N	ame	
	14		New Well		k Over [epen		Plug Back			iff.Res	vr						
b. Type	of Completion:		her					Ш	ing Duci	" L	Ц 2	111.1100	••••	7.		-	ment Nam		No.
2. Name o	2. Name of Operator													- 8	Red Hi		orth Un Well No.	it	
	sources In	c.] "			orth Un	it 6	504
3. Addres								3a. F	Phone No.	•			de)	9.	API Well				
P.O. Bo	P.O. Box 2267 Midland TX 79702 915 686 3689 Location of Well (Report location clearly and in accordance with Federal requirements)*													 	30-025-35900				
At surfa			1880' FS						• •					10.		-	Explorato one Spr	•	
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At top prod. interval reported below														Survey or Area Sec 6, T25S, R34E					
														12.	12.County or Parish 13.State				
At total	· DITE		25s-33e, 3		3224/E						,			Le			NM		
14. Date S	pudded	15. Da	ite T.D. Read	ched		16		e Comp D & A		x]]	Ready	to Pro	đ.	17.	Elevation	ns (DF, I	RKB, RT,	GL)*	
10/1	9/2002	12	2/21/2002	2					ا 2003 /2	<u>X</u>] '	rccucy	10 110			3447 G	R			
	Depth: MD			9. Plug Ba	ck T.D.:	MD		185	`	Т	20. I	Depth F	Bridge	_		1D			
	TVD		315			TVD		123	13						Т	VD			
21. Type I	Electric & Other	r Mechani	ical Logs Ru	n (Submit c	opy of eac	ch)				22		s well co			No [= `	Submit analy	•	
												s DST r ectional] No [Submit repor Pes (Submit		
23. Casing	and Liner Reco	ord (Repo	ort all strings	set in well)							DII	ectional	Survey	•		LA	es (Subilit	сору)	
Hole Size	Size/Grade	Wt.(#ft.)						Stage Cementer No. of S						Т	Cement	Ton*	Amount Pulled		
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8 3/4	7	26		12	775				980 E					寸	5310'	TS			
3 3/ 3			İ						375 1					1					
6 1/8	4 1/2	11.6	1168	2 18	674				150 Prm						252	6272	1/2	-	
24. Tubing	Record													/d	36		333		
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25 Des 1	in a Takamada					26 B		d' B				1	100		77.7	5003	1	2 -	
25. Produc	ing Intervals		Тор	P.o		26. P		tion Re			—	G: -	200		o. Holes	1 12		<u> </u>	
A) 31	Formation			Top Bottom		Perforated In 13731-18					+-	Size 0.41		2	50	Noppe	Perf. Sta		
B)	nd Borne Sp	ring	12240	<u>' </u>			13/	/31-1	5360		+-	U.41	-	1800		OCD	PIOO VS/	uc11	g
C)											1		\top	13	8174		168/		
D)											1		1		13 57	OL LUC			
27. Acid, I	racture, Treatr	nent, Cerr	ent Squeeze	, Etc.							!								
	Depth Interval								Amount and	i Ty	pe of M	1aterial	1	4C	CEPTE	DFC	R REC	<u> </u>	12
3rd	Bone Sprir	ng	See a	attached	frac	detai	etail						\perp				1		الا
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	ion - Interval A		r :	1 = 5	1 -	T				_				_	GAR	Y GQU	RLEY		
Date First Produced 02/05/03	Test Date 02/14/03	Hours Tested 24	Test Production	Oil BBL 548	Gas MCF 824	BBL 3	. 1	Oil Gravity 43	1.0	.618		ction Wetter LEUM ENGINEER Flowing							
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Wate BBL		Gas: Oi Ratio		Well Status									
OPEN	tion-Interval B	280		_1	1		Ł	15	503		<u>I</u>	rodu	cing						
Date First	Test	Hours	Test	Oil	Gas	Wate	er T	Oil		Ga	ıs		Produc	tion N	Method				
Produced	Date	Tested	Production	BBL	MCF	BBL	<u> </u>	Gravity		Gra	avity								
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Wate BBL		Gas: Oi Ratio	'.	We Sta	ell atus								

Additional remarks (include plagging procedure): Circle embosed stackmeres: Bottom Descriptions, Contents, or. Descriptions Convey Descriptions Convey Descriptions Convey Descriptions Convey Descriptions	e First	n - Interva Test	Hours	Test	Oil	Gas	Water	Oil	Gas	Production Method	
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The Press of Date State	•	Flwg.	Csg. Press.					Ratio			
The Press		- , - ,		<u> </u>		V.	,				
imposition of foat Gold, used for fuel, vented, etc.) SOLD Ultrarary of Porous Zones (Include Aquiffur). SOLD Ultrarary of Porous Zones (Include Aquiffur). To Bettom Descriptions, Contents, etc. Name Top Mean Depth Mean Depth Descriptions, Contents, etc. Name Top Mean Depth Mean Depth Descriptions, Contents, etc. Name Spring 5272 3rd Sone Spring 5272 3rd Sone Spring 12246 Delaware Solditional remarks (include plugging procedure): Tole enclosed attachments: Electrical Machanical Logs (I full set req'd) 2. Geologic Report 3. DST Report 4. Directional Survey Additional remarks (include plugging and densemt verification 6. Core Analysis 7. Other Tother Sundry Notice for plugging and attached information is complete and correct as determined from all available records (see attached instructions)* Tale Reculatory Analyst Fig. 5. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowledge and withfully to make to any department or agency of the United 1. U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowledge) and withfully to make to any department or agency of the United 1. U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowledge) and withfully to make to any department or agency of the United 1. U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowledge) and withfully to make to any department or agency of the United 1. U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowledge) and withfully to make to any department or agency of the United 1. U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowledge) and withfully to make to any department or agency of the United 1. U.S.C. Section 1001 and Title 45 U.S.C. Section 1212, make it a crime for any person knowledge and withfully to make to any department or agency of the United 1. U.S.C. Section 1001 and Title 45 U	First ced									Production Method	
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RHNU No. 604

Item 27: Stimulation

13731-18380

Frac w/ 18065 gal Spearhead Acid, 24105 gal 30# Delta Frac 200, 3232 gal 30# Delta Frac 200 w/ 0.5 ppg 18/40 Versaprop Sand, 36222 gal 30# Delta Frac 200 pad.

Re-Frac w/ 97588 gal 30# Delta Frac 200, 9489 gal 30# Delta Frac 200 w/ 0.5 ppg Versaprop Sand, 9883 gal 30# DF 200 w/ 1.0 ppg Versaprop Sand, 9744 gal 30# DF 200 w/ 1.5 ppg Versaprop Sand, 10208 gal 30# DF 200 w/ 2.0 ppg Versaprop Sand, 21229 gal 30# DF 200 w/ 2.5 ppg Versaprop Sand, 42038 gal 30# DF 200 w/ 3.0 ppg Versaprop Sand, 28276 gal 30# DF 200 w/ 3.5 ppg Versaprop Sand, 321 gal 30# DF 200 w/ 4.0 ppg Versaprop Sand, 20059 gal fresh water flush.



District I PO Box 1980, Hobbs, NM 88241-1980 District II .PO Drawer DD, Artesia, NM 88211-0719 District III 1000 Rio Brazos Rd., Astec, NM 87410 District IV PO Box 2088, Santa Fe, NM 87504-2088 State of New Mexico
Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

Form C-102 Revised February 21, 1994 Instructions on back Submit to Appropriate District Office

State Lease - 4 Copies Fee Lease - 3 Copies

■ AMENDED REPORT WELL LOCATION AND ACREAGE DEDICATION PLAT API Number Pool Code 30-025-35900 51020 Red Hills Bone Spring Property Code Property Name Well Number 26406 RED HILLS NORTH UNIT 604 'OGRID No. Operator Name Elevation EOG RESOURCES INC. 7377 3447 Surface Location UL or lot no. Section Township Range Lot Idn Feet from the North/South line Feet from the East/West line County 6 25-S 34-E 1880 SOUTH 2200 **EAST** LEA Bottom Hole Location If Different From Surface UL or lot no. Section Township Lot Idn North/South line | Feet from the Feet from the East/West line County Dedicated Acres "Joint or Infill "Consolidation Code "Order No. 200 NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION 16 OPERATOR CERTIFICATION icte to the best of my knowledge and belie Stan Wagnet Printed Name Regulatory Analyst 2/20/2003 Dete EOG RESOURCES INC 18 SURVEYOR CERTIFICATION RED HILLS NORTH UNIT No. 804 ELEV.=3447 Y=421995.61 was plotted from Hald noise of actual surveys or under my supervision, and that the same is true and LAT.=32'09'29.95' LONG.=103'30'25.82' 2200 correct to best of my bellef. JANUARY 18, 2002 Date of Survey Sensor Plansponed Surveyor: Signature and EN MEXIC

District 1 PO Box 1980, Hobbs, NM 88241-1980 District II .PO Drawer DD, Artesia, NM 88211-0719 District III 1000 Rio Brazos Rd., Axtec. NM 87410

State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION PO Box 2088

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Santa Fe. NM 87504-2088 Fee Lease - 3 Copies District IV PO Box 2088, Santa Fe, NM 87504-2088 AMENDED REPORT WELL LOCATION AND ACREAGE DEDICATION PLAT API Number Pool Code 30-025-35900 51020 Red Hills Bone Spring Property Code Property Name Well Number 26406 RED HILLS NORTH UNIT 604 OCRID No. *Operator Name 'Elevation 7377 EOG RESOURCES INC. 3447 10 Surface Location UL or lot no. Section Township Range Lot Idn Feet from the North/South line Feet from the County Bottom Hole Location If Different From Surface UL or lot no. Section Township Range Lot ldn Feet from the North/South line Feet from the East/West line County 38/200 25-S 33-E SOUTH WEST LEA Dedicated Acres "Joint or Infill "Consolidation Code 120 NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION OPERATOR CERTIFICATION I hereby certify that the information or Signature Stan Wagher Printed Name Regulatory Analyst Title 2/20/2003 Date 18 SURVEYOR CERTIFICATION r my supervision, and that the same is true and correct to best of my belief. **JANUARY 18, 2002** SE TOMO Date of Survey Burveyor: SEM MENO EOG RESOURCES INC. RED HILLS NORTH UNIT NO. 604 BOTTOM HOLE LOCATION Y=420218.52 HORIZONTAL DRILLING DIRECTION X=749112.33 LAT.=32'09'09.85" LONG.=103'31'42,26 1775 -200