ENGINE M AM

9/14/2014 LOGGED IN

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ABOVE THIS LINE FOR DIVISION USE ONLY

## NEW MEXICO OIL CONSERVATION DIVISION

- Engineering Bureau -1220 South St. Francis Drive, Santa Fe, NM 87505



mfeldewert@hollandhart.com

e-mail Address

7080

		ADMINISTRATIVE APP	LICATION CHECK	LIST
Т	THIS CHECKLIST IS M	ANDATORY FOR ALL ADMINISTRATIVE APPLIC		ON RULES AND REGULATIONS
Appli	cation Acronym	B:	THE DIVISION LEVEL IN SANTA FE	
	[DHC-Dow [PC-Po		Commingling] [PLC-Pool/Le Storage] [OLM-Off-Lease I X-Pressure Maintenance Exp PI-Injection Pressure Increas	ase Commingling] Measurement] ansion] e] uction Response]
[1]	TYPE OF AF	PLICATION - Check Those Which Location - Spacing Unit - Simultane NSL NSP SD		-NSL -EOG Resources 7377
	Check [B]	One Only for [B] or [C] Commingling - Storage - Measuren  DHC CTB PLC		LM
	[C]	Injection - Disposal - Pressure Incre		PPR
	[D]	Other: Specify		- 64 - 65
[2]	NOTIFICAT [A]	ION REQUIRED TO: - Check Thos  Working, Royalty or Overriding		Haux 26 Fed #41
	[B]	Offset Operators, Leaseholders	s or Surface Owner	Poul
	[C]	Application is One Which Req	uires Published Legal Notice	-Red Hills ; upper
	[D]	Notification and/or Concurrent U.S. Bureau of Land Management - Commission		Bone Springs 4012 97900
	[E]	For all of the above, Proof of N	Notification or Publication is A	ttached, and/or,
	[F]	Waivers are Attached		
[3]		CURATE AND COMPLETE INFO	DRMATION REQUIRED TO	PROCESS THE TYPE
	val is <mark>accurate</mark> a	ΓΙΟΝ: I hereby certify that the information of complete to the best of my knowled quired information and notifications a	edge. I also understand that no	
	Note:	Statement must be completed by an individ	dual with managerial and/or supervi	sory capacity.
	IAEL H. FELDEWE		ATTORNEY	05/15/14
Print o	or Type Name	Signature	Title	Date



Michael H. Feldewert Recognized Specialist in the Area of Natural Resources - oil and gas law - New Mexico Board of Legal Specialization mfeldewert@hollandhart.com

May 15, 2014

## VIA HAND DELIVERY

Jami Bailey
Oil Conservation Division
New Mexico Department of Energy,
Minerals and Natural Resources
1220 South Saint Francis Drive
Santa Fe, New Mexico 87505

Re: Application of EOG Resources, Inc. for administrative approval of an unorthodox well location for its Hawk 26 Fed 4H Well to be located in Section 35, Township 24 South, Range 33 East, N.M.P.M., Lea County, New Mexico.

Dear Ms. Bailey:

EOG Resources, Inc. (OGRID No. 7377) seeks administrative approval of an unorthodox well location for its **Hawk 26 Fed 4H Well** to be completed within the Red Hills; Upper Bone Spring Shale Pool (Pool Code 97900) underlying Section 35, Township 24 South, Range 33 East, N.M.P.M., Lea County, New Mexico. This well will be drilled from a surface location 500 feet from the South line and 1645 feet from the West line of Section 26, Township 24 South, Range 33 East but completed wholly within Section 35. The upper most perforation will be 10 feet from the North line and 1890 feet from the West line of Section 35 (Unit C) and the lower most perforation will be 330 feet from the South line and 1882 feet from the West line of Section 35 (Unit N). Since this acreage is governed by the Division's statewide rules which provides for wells to be located no closer than 330 feet to the outer boundary of the spacing unit, the upper most perforation for this well will be unorthodox, but the remaining portion of the completed interval will comply with the Division's setback requirements. Approval of the unorthodox completed interval will prevent waste of a productive reservoir and improve well performance.

Exhibit A is the Well Location and Acreage Dedication Plat (Form C-102), which shows that the completed interval of the proposed Hawk 26 Fed 4H Well encroaches on the spacing and proration unit to the North.

**Exhibit B** is a land plat for Section 35 and the surrounding sections that shows the proposed **Hawk 26 Fed 4H Well** in relation to adjoining units and existing wells.



EOG is the sole operator and mineral lessee of the federal lease covering Sections 26 and 35. Accordingly, there are no affected parties. Nonetheless, a copy of this application has been provided to the Bureau of Land Management.

Your attention to this matter is appreciated.

Sincerely,

Michael H. Feldewert

ATTORNEY FOR EOG RESOURCES, INC.

cc: Bureau of Land Management

620 E. Green Street Carlsbad, NM 88220 District 1
1625 N. French Dr., Hobbs, NM 88240
Phone: (\$75) 393-6161 Fax: (\$75) 393-0720
District II
811 S. Frent St., Artunia, NM 88210
Phone: (\$75) 748-1283 Fax: (\$75) 748-9720
District III
1000 Rio Brazos Road, Aztoc, NM 87410
Phone: (\$05) 334-6178 Fax: (\$05) 334-6170
District IV
1220 S. St. Francis Dr., Sante Fe, NM 87505
Phone: (\$05) 476-3460 Fax: (\$03) 476-3462

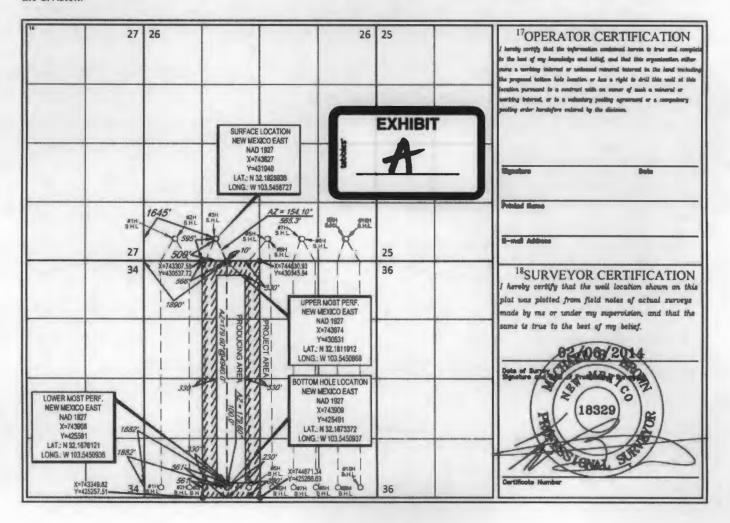
State of New Mexico
Energy, Minerals & Natural Resources
Department
OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Sante Fe, NM 87505

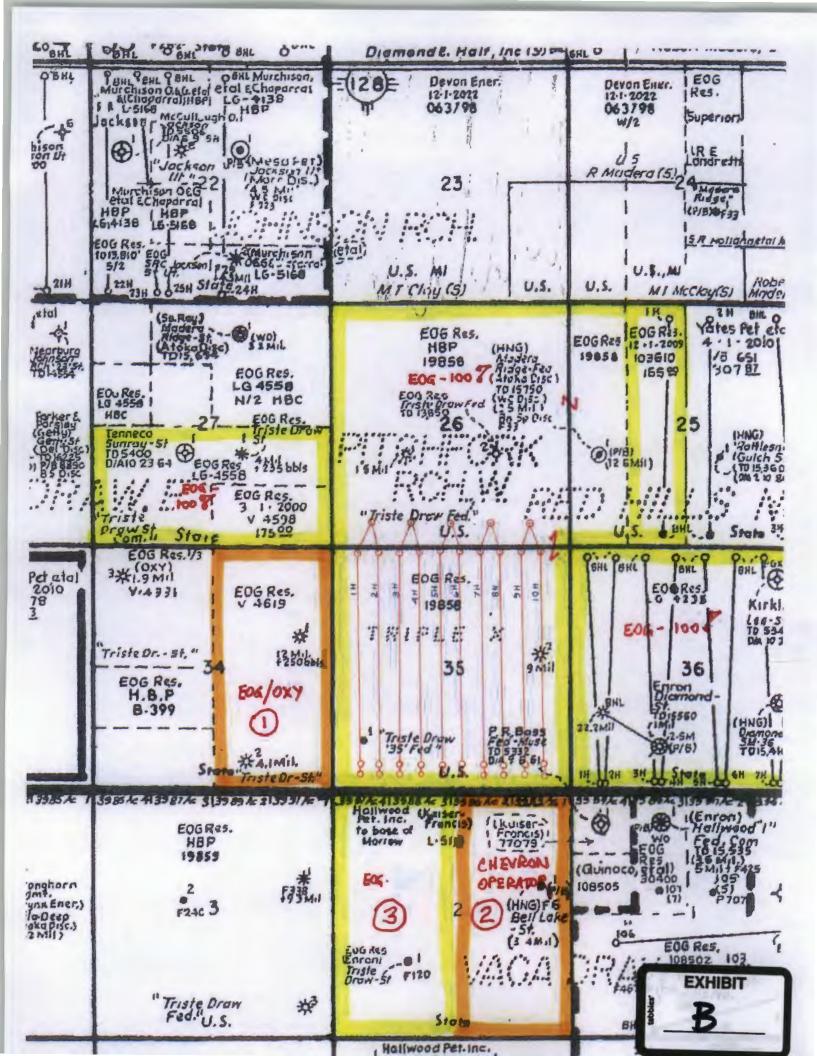
FORM C-102
Revised August 1, 2011
Submit one copy to appropriate
District Office

AMENDED REPORT

API Number				<sup>2</sup> Pool Code		<sup>3</sup> Pool Name				
<sup>4</sup> Property C	ode					Property Name HAWK 26 FED			*Well Number	
OGRID No.		*Operator Name EOG RESOURCES, INC.					°E	Selevation 3518'		
					10 Surface Loc	ation				
UL or lot us.	Section 26	Township 24-S	33-E	Let ldn	Feet from the 500°	North/Seath line SOUTH	Feet from the 1645'	East/West Res WEST	County I.R.A.	
UI, or lot no.	Section 35	Township 24-S	Range 33-E	Lot Idn	Feet from the 230'	North/South line	Feet from the 1882'	East/West line WEST	County	

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.





## McMillan, Michael, EMNRD

From:

Kautz, Paul, EMNRD

Sent:

Friday, May 16, 2014 3:09 PM McMillan, Michael, EMNRD

To: Subject:

RE: EOG Hawk 26 Fed wells pool id

Mike

Red Hills; Upper Bone Spring Shale 97900

Paul

From: McMillan, Michael, EMNRD Sent: Friday, May 16, 2014 3:05 PM

To: Kautz, Paul, EMNRD

Subject: EOG Hawk 26 Fed wells pool id

 $Paul: I\ got\ 10\ NSL'\ from\ EOG.\ The\ surface\ location\ is\ section\ 26\ 24S\ 33E.\ The\ producing\ interval\ is\ section\ 35\ 24S33E.$ 

What pool will these wells be in?

Thank You Mike