State of New Mexico Energy, Minerals and Natural Resources Department

Michelle Lujan Grisham

Governor

Melanie A. Kenderdine Cabinent Secretary Albert Chang
Division Director
Oil Conservation Division



Ben Shelton
Deputy Secretary

Erin Taylor
Deputy Secretary

Kayla McConnell

kayla_mcconnell@eogresources.com

ADMINISTRATIVE NON-STANDARD LOCATION

Administrative Order NSL – 9017

EOG Resources, Inc. [OGRID 7377] Stark 33 Federal Com Well No. 524H API No. 30-015-56636

Reference is made to your application received on June 18th, 2025.

Proposed Location

	Footages	Unit/Lot	Sec.	Twsp	Range	County
Surface	1181 FSL & 1258 FWL	M	33	25S	30E	Eddy
First Take Point	100 FNL & 13 FEL	A	05	26S	30E	Eddy
Last Take Point/	100 FSL & 13 FEL	P	08	26S	30E	Eddy
Terminus						

Proposed Horizontal Units

Description	Acres	Pool	Pool Code
E/2 Section 05	640	Corral Canyon; Bone Spring, South	13354
E/2 Section 08			

You have requested to drill this horizontal well at an unorthodox well location described above in the referenced pool or formation. 19.15.16.15(B)(1)(a) NMAC governs this proposed well and provides that the operator shall dedicate to each horizontal oil well a standard horizontal spacing unit that comprises of one or more contiguous tracts that the horizontal well's completed interval penetrates, each of which consists of a governmental quarter - quarter section or equivalent. 19.15.16.15(C)(1)(a) NMAC governs the distance in the horizontal plane from any point in the completed interval to any outer boundary of the horizontal spacing unit, measured along a line

Administrative Order NSL – 9017 EOG Resources, Inc. Page 2 of 2

perpendicular to the completed interval or to the tangent thereof, shall be a minimum of 330 feet for an **oil** well. 19.15.16.15(C)(1)(b) NMAC governs the first and last take point of a horizontal well shall be no closer than 100 feet in the horizontal plane, to any outer boundary of the horizontal spacing unit.

The request to deviate from an orthodox location has met all requirements of 19.15.16.15 (C)(5)(a) NMAC. It is understood that you are seeking this exception in order to create a non-standard location, comprised of Take Points referenced above, within the described Horizontal Spacing Unit.

This well's completed interval is as close as 13 feet to the eastern edge of the horizontal spacing unit. Encroachment will impact the following tracts.

Section 04, encroachment to the W/2 W/2 Section 09, encroachment to the W/2 W/2

The Division understands you have given notice of this application to all operators or owners who are "affected persons," as defined in 19.15.2.7(A)(8) NMAC, in all adjoining units towards which the proposed location encroaches.

The Division understands you are seeking this unorthodox location in order to develop the formation efficiently and in an economic manner. Thus optimizing pressures related to the completion of the well to yield a higher recovery of resources all while preventing waste and protecting the correlative rights within the Bone Spring formation underlying the E/2 Section 05, and the E/2 Section 08.

Your application has been filed under 19.15.16.15(C)(6) NMAC, 19.15.15.13 NMAC and 19.15.4.12 (A)(2) NMAC.

Per 19.15.15.13 (B) NMAC, Division approves this unorthodox location.

Reference this NSL order number on the As Drilled C-102 submitted with the Authorization to Transport, to place this well into production.

The above approvals are subject to your following all other applicable Division rules.

Jurisdiction of this case is retained for the entry of further orders as the Division deems necessary.

Date: 8/20/2025

Albert Chang

Division Director

Albert Chang

AC/lrl

NSL - 9017

ID NO	476786	
ID NO.	T/0/00	

ID NO. 4/6/86	1101	
RECEIVED: 0 (/1 0 /2 5	REVIEWER:	TYPE:

RECEIVED: 06/18/25	REVIEWER:	TYPE:	APP NO:
UD/IX//2			

NEW MEXICO OIL CONSERVATION DIVISION

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



1220 South St. Francis Drive	, Santa Fe, NM 8/505
ADMINISTRATIVE APPI	LICATION CHECKLIST E APPLICATIONS FOR EXCEPTIONS TO DIVISION RULES AND
REGULATIONS WHICH REQUIRE PROCESSIN	
Applicant: EOG Resources Inc.	OGRID Number: 7377
Well Name: Stark 33 Fed Com 524H	API: 30-025-56636
Pool: CORRAL CANYON; BONE SPRING, SOUTH	Pool Code: 13354
SUBMIT ACCURATE AND COMPLETE INFORMATION INDICATE	
1) TYPE OF APPLICATION: Check those which apply A. Location – Spacing Unit – Simultaneous Dec NSL NSP (PROJECT AREA)	
B. Check one only for [1] or [11] [1] Commingling – Storage – Measurement DHC DTB PLC PC [11] Injection – Disposal – Pressure Increase WFX PMX SWD IPI	□ols □olm
2) NOTIFICATION REQUIRED TO: Check those which A. Offset operators or lease holders B. Royalty, overriding royalty owners, revered C. Application requires published notice D. Notification and/or concurrent approvate. Notification and/or concurrent approvate. Surface owner G. For all of the above, proof of notification H. No notice required	napply. Notice Complete Application Content Complete Display SLO Complete
3) CERTIFICATION: I hereby certify that the informate administrative approval is accurate and comple understand that no action will be taken on this contifications are submitted to the Division.	ete to the best of my knowledge. I also
Note: Statement must be completed by an individ	dual with managerial and/or supervisory capacity.
	06/09/2025
Kayla McConnell	Date
Print or Type Name	432-265-6804 Phone Number
Kayla McConnell	
Signature	kayla_mcconnell@eogresources.com e-mail Address



Kayla McConnell Phone: (432) 265-6804 Email: kayla mcconnell@eogresources.com

June 9, 2025

VIA ONLINE FILING

Gerasimos Razatos, Division Director (Acting)
Oil Conservation Division
New Mexico Department of Energy, Minerals, and Natural Resources
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

Re: Application of EOG Resources, Inc. for administrative approval of an unorthodox well location for its Stark 33 Fed Com #524H well dedicated to the E/2 of Section 5 and E/2 of Section 8, Township 26 South, Range 30 East, NMPM, Eddy County, New Mexico.

Dear (Acting) Director Razatos,

EOG Resources, Inc. (OGRID No. 7377) seeks administrative approval of an unorthodox well location for its Stark 33 Fed Com #524H well (API No. 30-015-56636). The spacing unit dedicated to the well is comprised of the E/2 of Section 5 and E/2 of Section 8, Township 26 South, Range 30 East, NMPM, Eddy County, New Mexico and is within the CORRAL CANYON; BONE SPRING, SOUTH (13354). The horizontal spacing unit for the well is approximately 640 acres and does not include proximity tracts.

This well has not yet been drilled. It is proposed to be drilled as follows:

- <u>Surface location</u> is located 1181 feet from the South line, 1258 feet from the West line (Unit M) of Section 33,
- <u>Bottom hole location</u> is located 100 feet from the South line, 13 feet from the East line (Unit P) of Section 8,
- <u>First take point</u> is located 100 feet from the North line, 13 feet from the East line (Unit A) of Section 5,
- <u>Last take point</u> is located 100 feet from the South line, 13 feet from the East line (Unit P) of Section 8.

The acreage is governed by the Division's statewide rules. The proposed completed interval is unorthodox because it will be closer than 330 feet to the eastern boundary. It encroaches on the spacing unit in the W/2 of Section 4 and W/2 of Section 9. Approval of the unorthodox location

will allow EOG to use its preferred well spacing plan for horizontal wells, which will prevent waste.

Exhibit A – C-102 showing the location of the well, including the proposed unorthodox, completed interval. The completed interval encroaches on the spacing unit/tracts to the west.

Exhibit B – Lease Cartoon showing the Stark 33 Fed Com #524H well in relation to the adjoining spacing units/tracts to the east.

Exhibit C – Certification Statement indicating that all tracts affected by this request have been reviewed, including a list of the affected parties.

Exhibit D – Provides proof that a copy of this application, including exhibits, was mailed to each affected party. This notice advises affected parties that any objection must be filed in writing with the Division within 20 days from the date the Division receives the application.

Exhibit E – Engineering Statement providing justification for the requested non-standard location.

Thank you for your attention to this matter.

Thank you,

Kayla McConnell Regulatory Specialist

Kayla McConnell

		45-44//
EXHIRI	΄Ι΄ Δ	

State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION

	Revised July 9, 2024
a 1 . to 1	Initial Submittal
Submittal Type:	Amended Report

As Drilled

Property Name and Well Number

C-102

Submit Electronically

Via OCD Permitting

STARK 33 FED COM 524H

		\mathbf{W}	ELL LO	CATIO	ON AND A	CREAGE	DEDICATION	PLAT		
API Number		Pool Code		2 = 4		Pool Name				
30-015-56	636		13.	354		C	ORRAL CANYO	N; BONE S	PRING, SC	DUTH
Property Code	221070	Property N	lame						Well Number	
	331070				STARK	33 FED CO	M		52	24H
OGRID No.		Operator N	Vame						Ground Level Ele	evation
73	377				EOG RES	OURCES, II	NC.		3.	183'
Surface Owner:	State Fee [Tribal X Fed	eral			Mineral Owner	State Fee Tribal	Federal		
Surface Location										
UL or Lot No.	Section	Township	Range	Lot	Feet from the N/S	Feet from the E/W	Latitude	Lon	gitude	County
М	33	25 S	30 E		1181 FSL	1258 FWL	N 32.082352°	W 103.	890799°	EDDY
Bottom Hole Location If Different From Surface										
UL or Lot No.	Section	Township	Range	Lot	Feet from the N/S	Feet from the E/W	Latitude	Lon	gitude	County
Р	8	26 S	30 E		100 FSL	13 FEL	N 32.050148° W		894925°	EDDY
Dedicated Acres Infill or Defining Well Defining Well API Overlapping Spacing Unit (Y/N) Consolidated Code										
640	INF	LL	30	-015-48	8197	N C				
Order Numbers		NMNM 1	06392203	3		Well Setbacks are under Common Ownership: Yes XNo			s X No	
						f Point (KOF				
UL or lot no.	Section	Township	Range	Lot	Feet from the N/S	Feet from the E/W	Latitude	Lo	ngitude	County
Α	5	26 S	30 E		50 FNL	13 FEL	N 32.078957°	W 103.	894929°	EDDY
					First Tal	ke Point (FTI	P)			
UL or lot no.	Section	Township	Range	Lot	Feet from the N/S	Feet from the E/W	Latitude	Lo	ngitude	County
Α	5	26 S	30 E		100 FNL	13 FEL	N 32.078820°	W 103.	894929°	EDDY
				•	Last Tal	ce Point (LTI	P)			•
UL or lot no.	Section	Township	Range	Lot	Feet from the N/S	Feet from the E/W	Latitude	Lo	ngitude	County
Р	8	26 S	30 E		100 FSL	13 FEL	N 32.050148°	W 103.	894925°	EDDY
Unitized Area or A	rea of Uniform I	nterect		Spacing	Unity Type		Ground Flo	or Elevation		
l .	COM AGE		Γ	Spacing	Hori	zontal Vertical	Ground 1 K		3208'	
OPERATO	OR CERTII	FICATION				SURVEY	ORS CERTIFICAT	ON		

I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief; and, if the well is a vertical or directional well, that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of a working interest or unleased mineral interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.

If this well is a horizontal well, I further certify that this organization has received The consent of at least one lessee or owner of a working interest or unleased mineral interest in each tract (in the target pool or formation) in which any part of the well's completed interval will be located or obtained a compulsory pooling order from the division.

Kayla McConnell

05/28/2025

KAYLA MCCONNELL

Print Name

KAYLA MCCONNELL@EOGRESOURCES.COM

E-mail Address



Signature and Seal of Professional Surveyor

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.

MITCHELL L. MCDONALD, N.M. P.L.S.

Date of Survey 29821

MAY 16, 2025

Note: 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.

ceived by OCD: 6/18/2025 3:28:	47 PM						Page 7
<u>C-102</u>	State of New Mexico						Revised July 9, 2024
Submit Electronically	Energy, Minerals				nent		Initial Submittal
Via OCD Permitting	OIL CON	SERVAT]	ION DIV	/ISION		Submittal Type:	Amended Report
						турс.	As Drilled
Property Name and Well Number	ST	ARK 33 FE	D COM 5	24H			
SURFACE LOCATION NEW MEXICO EAST NAD 1983 X=678396' Y=393978' LAT=N32.082352° LONG=W103.890799° NAD 1927 X=637210' Y=393920' LAT=N32.082227° LONG=W103.890318° 1181' FSL 1258' FWL KOP LOCATION NEW MEXICO EAST NAD 1983 X=677122' Y=392738' LAT=N32.078957° LONG=W103.894929° NAD 1927 X=635936' Y=392680' LAT=N32.078832° LONG=W103.894449° 50' FNL 13' FEL FIRST TAKE POINT NEW MEXICO EAST NAD 1983 X=677122' Y=392688' LAT=N32.078820° LONG=W103.894449° 50' FNL 13' FEL FIRST TAKE POINT NEW MEXICO EAST NAD 1983 X=677122' Y=392688' LAT=N32.078820° LONG=W103.894929° NAD 1927 X=635936' Y=392630' LAT=N32.078695° LONG=W103.894448° 100' FNL 13' FEL	31 32 T-25-S 6 5 T-26-S	+ }	3 UNIT, 106392203	USA NMNM-102034 AZ = 179.76°, 5256.9°	X = 6771: Y = 3901 X = 6771: Y = 39278 X = 6771: Y = 3874: 4 9 -13: X = 677: Y = 3874:	53'- 168'-	POSED PENETRATION POINT NEW MEXICO EAST NAD 1983 X=677144' Y=387481' LAT=N32.064506° LONG=W103.894927° NAD 1927 X=635958' Y=387423' LAT=N32.064381° LONG=W103.894447° 0' FSL 13' FEL LOWER MOST PERF./ OTTOM HOLE LOCATION NEW MEXICO EAST NAD 1983 X=677166' Y=382258' LAT=N32.050148° LONG=W103.894925° NAD 1927 X=635980' Y=382200' LAT=N32.050023° LONG=W103.894445° 100' FSL 13' FEL

X = 674525' Y = 382138'

18 17 BHL

100' 16 X = 677179' Y = 382158'

ceivea by O	CD: 0/18/	2023 3:28:	4 / PNI							Page 8
<u>C-102</u>			State of New Mexico					sed July 9, 202		
Submit Electronic	cally		Energ	v Min			ces Department		Initial Submittal	
Via OCD Permit				•	CONSERVA			Submittal	Amended Repor	
				OIL C	ONBLICAL	ITON DI	VISIOIV	Type:	As Drilled	
Property Name and	d Well Number									
					STARK 33	FED COM 8	302H			
		W]	ELL LO	CATI	ON AND A	CREAGE	DEDICATION	I PLAT		
API Number		Pool Code				Pool Name				
30-015-56	6636		98220			Pur	ole Sage; Wolfcaı	mp (Gas)		
Property Code		Property N	ame		OTA DIZ	00 FED 00			Well Number	0011
331070 OGRID No.		Operator N	lame		STARK	33 FED CO	M		Ground Level El	02H
	377	Operator	anic		EOG RESO	OURCES, I	NC			183'
Surface Owner:		Tribal MEad	arol		LOGINES		: State Fee Tribal	▼ Eadaral		103
Sarrace Owlici.			ciai		Surface	e Location		ZI CUCIAI		
UL or Lot No.	Section	Township	Range	Lot		Feet from the E/W	Latitude		Longitude	County
	33	1			1101 EQI	1050 E\\/I			3.890799°	EDDY
М	33	25 S	30 E	2044:		1258 FWL	N 32.082352°	00 10	10.030 <i>1</i> 33	בטטז
UL or Lot No.	Section	Township	Range	Sottom Lot		If Different Feet from the E/W	t From Surface Latitude	1	Longitude	County
		1	_	Lot						,
N	9	26 S	30 E		230 FSL	1650 FWL	N 32.050516°	W 10	3.889557°	EDDY
Dedicated Acres	Infill or Def	ining Well Defin	-)-015-4	8598	Overlapping Sp	vacing Unit (Y/N)	Consolidate	ed Code	
Order Numbers		NMNM1	05810903	3			Well Setbacks	are under Comm	on Ownership: Ye	s No
					Kick Off	Point (KOF	P)			
UL or lot no.	Section	Township	Range	Lot	Feet from the N/S	Feet from the E/W	Latitude		Longitude	County
С	4	26 S	30 E		50 FNL	1649 FWL	N 32.078972°	W 10	3.889563°	EDDY
	ļ.				First Tak	e Point (FTI	P)			!
UL or lot no.	Section	Township	Range	Lot	Feet from the N/S	Feet from the E/W	Latitude		Longitude	County
С	4	26 S	30 E		330 FNL	1649 FWL	N 32.078203°	W 10	3.889560°	EDDY
	l				Last Take	e Point (LTI	P)	-		
UL or lot no.	Section	Township	Range	Lot	Feet from the N/S		Latitude		Longitude	County
N	9	26 S	30 E		330 FSL	1650 FWL	N 32.050790°	W 10	3.889557°	EDDY
Unitized Area or A	rea of Uniform I	nterest		Spacing	Unity Type		Ground F	loor Elevation		
		D AREA		18	Horizo	ontal Vertical			3208'	
OPERATO	OR CERTII	FICATION				SURVEY	YORS CERTIFICAT	TON		
best of my kr that this orga in the land i well at this lo or unleased m pooling order	www.ledge and nization eithe ncluding the oction pursurineral interestheretofore ent	belief; and, i er owns a wor proposed botto ant to a contrest, or to a volered by the d	f the well is rking interest m hole location act with an untary pooling ivision.	a vertical or unlea on or has owner of ag agreem	and complete to the lor directional well sed mineral interes a right to drill thi a working interest ent or a compulsory panization has	t t	B A A A A A A A A A A A A A A A A A A A	OON METICO	OSER	
received The cunleased min	consent of at eral interest o he well's com	least one lesse in each tract pleted interva	e or owner o (in the target	fa worki pool or	ancauth as ng interest or formation) in which ained a compulsory		PROPERTY	(22502) 05 19 2025 UNAL SU		
Star. 1	· Han	oll.	5/20/2	5		G				
Signature	_ , 100		Date	<u>. </u>		I hereby ce	Seal of Professional Surveyor ertify that the well location		this plat was plott	
Star L H	arrell						tual surveys made by m l correct to the best of n		y supervision, and	that the same
Print Name						_	ON A. MOSER, N.			
star_nar	star_harrell@eogresources.com				Certificate Nu					

Note: 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.

Certificate Number

Date of Survey

AUGUST 13, 2020

22502

E-mail Address

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			,
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Submit Electronically Via OCD Permitting

State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION

	Revised July 9, 202
Submittal Type:	Initial Submittal
	Amended Report
	As Drilled

Property Name and Well Number

STARK 33 FED COM 802H

SURFACE LOCATION **NEW MEXICO EAST** NAD 1983 X=678396' Y=393978' LAT=N32.082352° LONG=W103.890799° NAD 1927 X=637210' Y=393920' LAT=N32.082227°

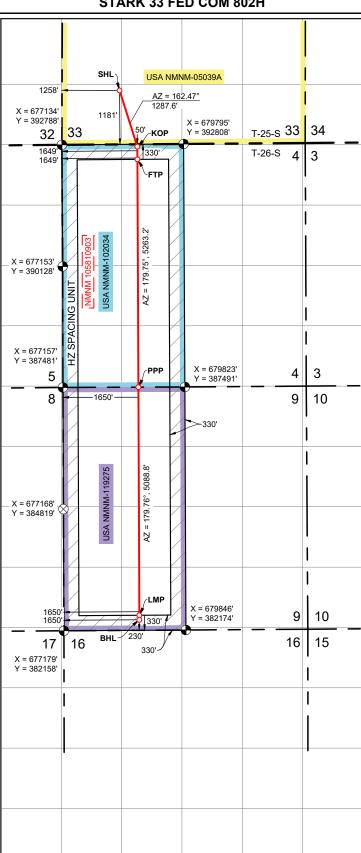
1181' FSL 1258' FWL **KOP LOCATION**

LONG=W103.890318°

NEW MEXICO EAST NAD 1983 X=678784' Y=392750' LAT=N32.078972° LONG=W103.889563° NAD 1927 X=637598' Y=392692' LAT=N32.078848° LONG=W103 889083° 50' FNL 1649' FWL

FIRST TAKE POINT

NEW MEXICO EAST NAD 1983 X=678786' Y=392470' LAT=N32.078203° LONG=W103.889560° NAD 1927 X=637600' Y=392412' LAT=N32.078078° LONG=W103.889080° 330' FNL 1649' FWL



PROPOSED PENETRATION POINT

NEW MEXICO EAST NAD 1983 X=678807' Y=387487' LAT=N32.064504° LONG=W103.889558° NAD 1927 X=637621' Y=387429' LAT=N32.064380° LONG=W103.889078° 0' FSL 1650' FWL

LOWER MOST PERF.

NEW MEXICO EAST NAD 1983 X=678828' Y=382498' LAT=N32.050790° LONG=W103.889557° NAD 1927 X=637642' Y=382441' LAT=N32.050666° LONG=W103.889078°

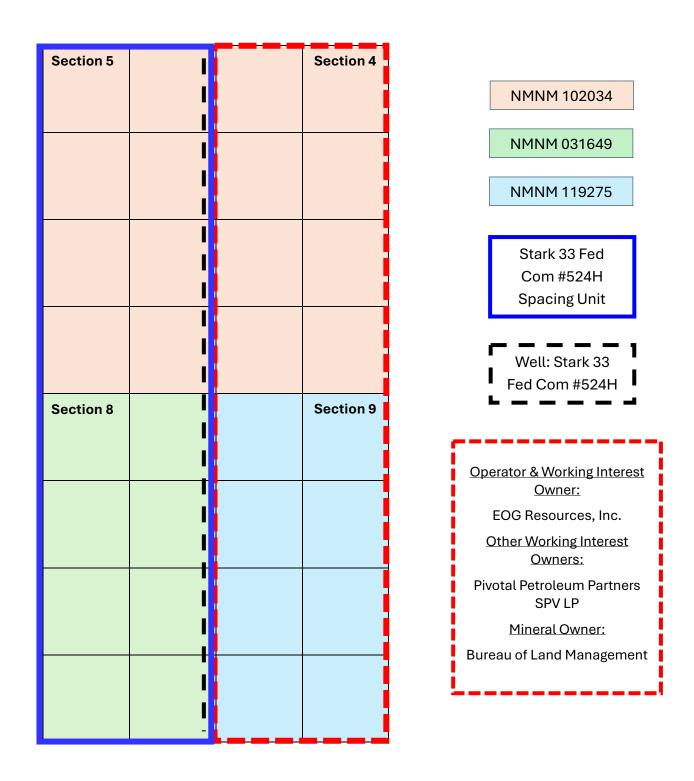
330' FSL 1650' FWL **BOTTOM HOLE LOCATION**

NEW MEXICO EAST NAD 1983 X=678828' Y=382398' LAT=N32.050516° LONG=W103.889557° NAD 1927 X=637642' Y=382341' LAT=N32.050391° LONG=W103.889078° 230' FSL 1650' FWL

EXHIBIT B

Stark 33 Fed Com #524H

E/2 Sections 5 and 8, Township 26 South, Range 30 East Eddy County, New Mexico





May 15, 2025

Certification of Ownership

I have reviewed the ownership of the oil and gas leasehold in the W/2 of Sections 4 and 9, Township 26 South, Range 30 East, Eddy County, New Mexico, for purposes of the unorthodox location for EOG's Stark 33 Fed Com #524H well located in the SW/4 SW/4 of Section 33, Township 25 South, Range 30 East. As of the date of this letter, the affected parties are:

- 1. EOG Resources, Inc. 5509 Champions Drive Midland, TX 79706
- Bureau of Land Management 301 Dinosaur Trail Santa Fe, NM 87508
- Pivotal Petroleum Partners SPV LP 2021 McKinney Avenue, Suite 1250 Dallas, TX 75201

Sincerely,

EOG Resources, Inc.

Bella Sikes

Bella Sikes | Landman

EXHIBIT D

Notice List for Stark 33 Fed Com #524H Non-Standard Location EOG Resources, Inc.

Notice List

EOG Resources, Inc. 5509 Champions Drive Midland, TX 79706

Bureau of Land Management 301 Dinosaur Trail Santa Fe, NM 87508 Trk# 9589071052700345283387

Pivotal Petroleum Partners SPV LP 2021 McKinney Avenue, Suite 1250 Dallas, TX 75201 Trk# 9589071052700345283394



Kayla McConnell Phone: (432) 265-6804 Email: kayla mcconnell@eogresources.com

June 9, 2025

VIA CERTIFIED MAIL

TO: AFFECTED PARTIES

Re: Application of EOG Resources, Inc. for administrative approval of an unorthodox well location for its Stark 33 Fed Com #524H well dedicated to the E/2 of Section 5 and E/2 of Section 8, Township 26 South, Range 30 East, NMPM, Eddy County, New Mexico.

Ladies and Gentlemen:

Enclosed is a copy of the above-referenced application which was filed with the New Mexico Oil Conservation Division on this date. Any objection to this application must be filed in writing within twenty days from this date with the applicant and the New Mexico Oil Conservation Division, 1220 South St. Francis Drive, Santa Fe, New Mexico, 87505. If no objection is received within this twenty-day period, this application may be approved administratively by the Division.

If you have any questions about this application, please contact the following:

Bella Sikes
EOG Resources, Inc.
(432) 236-1283
Bella Sikes@eogresources.com

Thank you,

Kayla McConnell Regulatory Specialist

Kayla McConnell



June 3, 2025

Re: EOG Resources NSL Application

Stark 33 Fed Com #524H

A non-standard location is necessary to develop the Bone Spring formation in this section efficiently and in an economic manner. A non-standard location optimizes pressures related to the completion and production drawdown of the wells and is expected to yield a higher ultimate recovery than a standard location, thereby preventing waste and protecting correlative rights.

Sincerely,

Dane Hooker

EOG Resources Dane Hooker Reservoir Engineer Sante Fe Main Office Phone: (505) 476-3441

General Information Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

CONDITIONS

Action 476786

CONDITIONS

Operator:	OGRID:
EOG RESOURCES INC	7377
5509 Champions Drive	Action Number:
Midland, TX 79706	476786
	Action Type:
	[UF-NSL] Non-Standard Location (NSL)

CONDITIONS

Ci By		Condition	Condition Date
I	owe	None	6/24/2025