Received by OCD: 2/24/2023 12:18:51 PM

ID NO. 190426		NSL - 8540	Revised March 23, 2017
RECEIVED:	REVIEWER:	TYPE:	APP NO: pLEL2305957013
	- Geologi	ABOVE THIS TABLE FOR OCD DIVISION CO OIL CONSERVAT Cal & Engineering E ancis Drive, Santa	TION DIVISION Bureau –
THIS CH	ECKLIST IS MANDATORY FOR A	<b>CATIVE APPLICATIO</b>	ONS FOR EXCEPTIONS TO DIVISION RULES AND
Applicant: Chevron U.S			
Nell Name:         SND Jave           Pool:         Purple Sage; Wolfcar			API: <u>30-015-PENDING</u> Pool Code: <u>98220</u>
	ATION: Check those Spacing Unit – Simul SL INSP(PF		
B. Check one [1] Comm □[ [1] Injecti	e only for [1] or [1] ingling – Storage – M DHC CTB P on – Disposal – Pressu WFX PMX S	leasurement LC PC OLS ure Increase – Enhan	S OLM aced Oil Recovery
A. Offset of B. Royalty C. Applica D. Notifica E. Notifica F. Surface G. For all o		ders wners, revenue owne ed notice ent approval by SLO ent approval by BLM	ers Application Content
administrative a understand tha	approval is accurate	and <b>complete</b> to the ken on this application	mitted with this application for e best of my knowledge. I also on until the required information and

Note: Statement must be completed by an individual with managerial and/or supervisory capacity.

Paula M. Vance

Print or Type Name

Parthle

Signature

2/24/23 Date

505-954-7286

Phone Number

pmvance@hollandhart.com e-mail Address

### Released to Imaging: 3/28/2023 9:24:10 AM



Paula M. Vance Associate Phone (505) 954-7286 PMVance@hollandhart.com

February 24, 2023

### VIA ONLINE FILING

Dylan Fuge, Division Director (Acting) Oil Conservation Division Energy, Minerals and Natural Resources Department 1220 South Saint Francis Drive Santa Fe, New Mexico 87505

### Re: Chevron U.S.A. Inc. Request for Administrative Approval of Unorthodox Well Location

SND Javelina Unit 10 15 P607 #607H well Sections 10 and 15, Township 24 South, Range 31 East Eddy County, New Mexico Purple Sage; Wolfcamp (Gas) [Pool 98220] API No. 30-015-PENDING

Dear Mr. Fuge:

Chevron U.S.A. Inc. (OGRID No. 4323), pursuant to Division Rules 19.15.16.15(C)(6) and 19.15.15.13 NMAC and applicable rules governing acreage and well location requirements for the Purple Sage; Wolfcamp (Gas) pool [98220], seeks administrative approval of an unorthodox well location for its **SND Javelina Unit 10 15 P607 #607H well** (API No. 30-015-PENDING), in a 1,280-acre, more or less, spacing unit underlying Sections 10 and 15, Township 24 South, Range 31 East, Eddy County, New Mexico.

The SND Javelina Unit 10 15 P607 #607H gas well is an infill well. The SND Javelina Unit 10 15 P610 #610H gas well is the defining well, creating the enlarged spacing unit.

The proposed location for the SND Javelina Unit 10 15 P607 #607H well is as follows:

- <u>Surface hole location:</u> 2,235' FNL and 1,565' FWL (Unit F) of Section 10
- First take point: 330' FNL and 330' FWL (Unit D) of Section 10
- Last take point: 100' FSL and 330' FWL (Unit M) of Section 15
- Bottom hole location: 25' FSL and 330' FWL (Unit M) of Section 15

T 505.988.4421 F 505.983.6043 110 North Guadalupe, Suite 1, Santa Fe, NM 87501-1849 Mail to: P.O. Box 2208, Santa Fe, NM 87504-2208 www.hollandhart.com

Alaska	Montana	Utah
Colorado	Nevada	Washington, D.C.
Idaho	New Mexico	Wyoming

Since this acreage is governed by the Division's Special Pool rules for the Purple Sage Gas Pool, the completed interval for this well will be unorthodox because it is closer than the standard offsets to the southern boundary of the spacing unit—thus, encroaching on the W/2 of Sections 22 and 27, T24S-R31E. We note that the adjacent SND Javelina Unit 10 15 P610 #610H well is a proximity well that pulls in the E/2 of Sections 10 and 15 to become part of this Purple Sage, Wolfcamp spacing unit, thus creating a 1,280-acre spacing unit consisting of the entirety of Sections 10 and 15. The highlighting in Exhibit B (below) is limited to the W/2 of the spacing unit, because the captioned well is located in the W/2 of Sections 10 and 15, and the encroachment only affects the W/2 of Sections 22 and 27.

Chevron U.S.A. Inc. respectfully requests administrative approval of a non-standard location for the **SND Javelina Unit 10 15 P607 #607H well** and provides the following reason for the request: Approval of the unorthodox, completed interval is necessary to allow Chevron to use its preferred well spacing plan for horizontal wells in this area, which will maximize recovery and prevent waste.

**Exhibit A** is a Form C-102 showing the proposed SND Javelina Unit 10 15 P607 #607H well encroaches on the spacing unit/tracts to the south in the W/2 of Sections 22 and 27, T24S-R31E. Also, included is the Form C-102 for the SND Javelina Unit 10 15 P610 #610H, the defining well for the spacing unit.

**Exhibit B** is a plat for Sections 10 and 15, T24S-R31E, that shows the proposed SND Javelina Unit 10 15 P607 #607H well in relation to the adjoining spacing unit/tracts to the south. The affected spacing unit is operated by XTO Permian Operating, LLC ("XTO"). In addition, the exhibit identifies that this includes a Bureau of Land Management ("BLM") lease. Accordingly, the "affected persons"<sup>1</sup> are XTO and the BLM.

**Exhibit** C is a Mutual Release Agreement whereby XTO granted Chevron a waiver and agreed to allow Chevron to extend the laterals for six (6) Wolfcamp wells in Section 15, so long as the last take point is no closer than 100 feet from the south line of Section 15, Township 24 South, Range 31 East. The Mutual Release Agreement requires that Chevron provide notice to XTO prior to commencing completion operations.

**Exhibit D** is a spreadsheet listing all affected persons and includes tracking information demonstrating that each of the affected persons was sent a copy of this application with all attachments by certified mail advising that any objections must be filed in writing with the Division within 20 days from the date the Division receives the application. The following are the affected persons:

Montana Nevada New Mexico

Utah Washington, D.C. Wyoming

<sup>&</sup>lt;sup>1</sup> See NMAC §§ 19.15.2.7.A(8) [defining "affected persons" as, "in the absence of an operator, or with respect to an application wherein the operator of the spacing unit or identified tract is the applicant, each working interest owner"] and 19.15.4.12.A(2)(a).

Туре	Affected Party	Location
Operator/	XTO Permian Operating, LLC	W/2 of
Working		Sections 22
Interest		and 27
Federal	Bureau of Land Management	W/2 of
Mineral		Sections 22
Interest		and 27

Your attention to this matter is appreciated.

Sincerely,

Patht

Paula M. Vance ATTORNEY FOR CHEVRON U.S.A. INC.

T 505.988.4421 F 505.983.6043 110 North Guadalupe, Suite 1, Santa Fe, NM 87501-1849 Mail to: P.O. Box 2208, Santa Fe, NM 87504-2208 www.hollandhart.com

Montana Nevada New Mexico Utah

Wyoming

Washington, D.C.

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District I 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720

<u>District II</u> 811 S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 <u>District III</u>

1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 District IV

1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

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

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

AMENDED REPORT

### WELL LOCATION AND ACREAGE DEDICATION PLAT

	<sup>1</sup> API Number <sup>2</sup> Poo			Code	Code <sup>3</sup> Pool Name					
	98				0 PURPLE SAGE; WOLFCAMP (GAS)					
<sup>4</sup> Proper	ty Code			<sup>5</sup> P	roperty Name				<sup>6</sup> Well Number	
				SND JAVEL	INA UNIT 10	15 P607				607H
<sup>7</sup> OGR	ID No.			<sup>8</sup> O	perator Name					<sup>9</sup> Elevation
43	23			CHEVF	RON U.S.A. IN	C.				3465'
	<sup>10</sup> Surface Location									
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/	West line	County
F	10	24 SOUTH	31 EAST, N.M.P.M		2235'	NORTH	1565'	WE	ST	EDDY
			<sup>11</sup> Bottom ]	Hole Locat	tion If Diff	erent From S	Surface			
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/V	West line	County
М	15	24 SOUTH	SOUTH 31 EAST, N.M.P.M. 25' SOUTH 330' WES'						ST	EDDY
<sup>12</sup> Dedicated A	cres <sup>13</sup> Joi	nt or Infill	<sup>14</sup> Consolidation Code	Code <sup>15</sup> Order No.						
1280		NFILL			l	R-20250, TOTAI	UNIT ACRES	5 5119.76		

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.

Phol JAVELINA UNIT 10 15 PEOD NO. 60/11 WELL SCIENCE JAVELING UNDER 10 14 PEOD NO. 60/11 WELL LAT. 32220871 N INAD3201 11 AL. 3220871 N INAD3201 12 AL. 3220871 N INAD3201 N INAD3201 12 AL. 3220871 N INAD3201 12 AL.	16	Δ	<b>F</b>			CEDTIFICATION
W. 6071 WELL * 645.89       First Take Point * 645.99       First Take	SND JAVELINA UNIT 10 15 P607	7				
1 = 48.886       Important State Process Proces Process Process Process Process Proces Process Proces					I hereby certify that the information	1 contained herein is true and complete
Lat 3233 LORG 103.731657 W * 715.737 (NAD82011) LORG 103.73167 W * 715.737 (NAD82011) LORG 103.73167 W * 715.337 (NAD82011) LORG 103.73165 W * 746.067 * 746.067 * 746.067 * 746.067 * 746.067 * 746.067 * 746.067 * 746.067 * 746.077 W * 746.067 * 746.077 W * 746.0				330' FNL, 330' FWL	to the best of my knowledge and be	lief, and that this organization either
LONG. 103.778157 W 2 + 113.778 (BADB22011) LONG. 103.778167 W 2 + 45.973 2					owns a working interest or unlease	ed mineral interest in the land including
<i>v</i> = 48986 <i>v</i> = 489866 <i>v</i> = 48986 <t< td=""><td></td><td></td><td></td><td></td><td></td><td>0</td></t<>						0
Int: 32:32000       NIXAB320011)         LONG, 10:3759187*W       PROPOSED MID-POINT         X = 673:307 (NAD27 NME)       X = 673:377 (NAD27 NME)         X = 673:307 (NAD27 NME)       X = 673:377 (NAD27 NME)         X = 673:307 (NAD27 NME)       X = 673:377 (NAD27 NME)         X = 673:307 (NAD27 NME)       X = 673:377 (NAD27 NME)         X = 673:307 (NAD27 NME)       X = 673:377 (NAD27 NME)         X = 673:307 (NAD27 NME)       X = 673:377 (NAD27 NME)         X = 673:307 (NAD27 NME)       X = 673:377 (NAD27 NME)         X = 673:307 (NAD27 NME)       X = 673:377 (NAD27 NME)         X = 673:307 (NAD27 NME)       X = 673:377 (NAD27 NME)         X = 673:307 (NAD27 NME)       X = 673:377 (NAD27 NME)         X = 673:307 (NAD27 NME)       X = 673:307 (NAD27 NME)         X = 673:307 (NAD27 NME)       X = 673:307 (NAD27 NME)         X = 673:307 (NAD27 NME)       X = 673:307 (NAD27 NME)         X = 673:307 (NAD27 NME)       X = 673:307 (NAD27 NME)         X = 673:307 (NAD27 NME)       X = 673:307 (NAD27 NME)         X = 40:307 (NAD27 NME)       X = 673:307 (NAD27 NME)         X = 40:307 (NAD27 NME)       X = 673:307 (NAD27 NME)         X = 40:307 (NAD27 NME)       X = 673:307 (NAD27 NME)         X = 40:307 (NAD27 NME)       X = 40:307 (NAD27 NME)         X = 40:307 (NA				-N 33°09'36" W ₹		-
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PROPOSED FIRST TAKE POINT Y = 873.387 (WADDS271 MLE) Y = 405.857 (WADDS2011 MLE) Y = 405.657 (WADDS2011 MLE) Y						
<sup>1</sup> / <sub>2</sub> = 43.937 <sup>1</sup>				└──── <u>1</u> 0────	pooling order hereiojore entered by	7 the division.
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Y = 440,716"       X = 714,687 (NADB3/2011)       Y = 440,649         LAT. 32,210163" N (NADB3/2011)       Y = 440,649       LAT. 32,210163" N (NADB3/2011)       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.         CORNER COORDINATES TABLE (NAD 27)       A - X=673019.77, Y=451121.09       B - X=673440.24, Y=451139.52       C - X=675606.70, Y=4451137.95         D - X=678301.64, Y=451137.95       D - X=678301.64, Y=451154.80       E - X=673047.23, Y=445838.37       F - X=673047.23, Y=445837.86         H - X=673045.55, Y=445847.18       G - X=675665.86, Y=445855.98       Proposed       Last Take Point         H - X=673357.86, Y=440591.53       330'       S30'       S30'       WL         Low Certificate Jumber       WELL TYPE         No Certificate Jumber       WELL TYPE			ξ-Ύ			
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F - X=674366.55, Y=445847.18       Proposed       EXHIBIT         G - X=675685.86, Y=445855.98       Last Take Point       A         H - X=678324.50, Y=440556.94       Jon FSL, 330' FWL       A         J - X=674394.15, Y=440566.59       330'       FWL       A         K - X=675715.39, Y=440574.24       Top FSL, 330' FWL       Certificate Jumber       WELL TYPE         L - X=678357.86, Y=440591.53       Top FSL, 330' FWL       Top FSL, 330' FWL       Top FSL, 330' FWL		,	<b>€</b> +8	<u>ا</u> ــــــــــــــــــــــــــــــــــــ	Date of Survey	L. LAST
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District I 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 District II 811 S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720

District III 1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170

District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

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

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

AMENDED REPORT

### WELL LOCATION AND ACREAGE DEDICATION PLAT

	<sup>1</sup> API Number <sup>2</sup> Poo			1 Co	Code <sup>3</sup> Pool Name							
				98	220	0 PURPLE SAGE; WOLFCAMP (GAS)						
<sup>4</sup> Proper	rty Code					<sup>5</sup> P	roperty Name				6	Well Number
					S	ND JAVEL	INA UNIT 10	15 P610				610H
<sup>7</sup> OGR	ID No.					<sup>8</sup> O	perator Name					<sup>9</sup> Elevation
43	23					CHEVR	ON U.S.A. IN	С.				3477'
	<sup>10</sup> Surface Location											
UL or lot no.	Sect	ion Tov	wnship	Range		Lot Idn	Feet from the	North/South line	Feet from the	East/	West line	County
В	10	24	SOUTH	31 EAST, N.M.P.N	1.		1280'	NORTH	2213'	EA	ST	EDDY
				<sup>11</sup> Bottom	H	ole Locat	ion If Diffe	erent From S	Surface			
UL or lot no.	Secti	on T	ownship	Range		Lot Idn	Feet from the	North/South line	Feet from the	East/V	West line	County
0	15	24	SOUTH	SOUTH 31 EAST, N.M.P.M. 25' SOUTH 2325' EAST EI						EDDY		
<sup>12</sup> Dedicated A	cres <sup>13</sup>	Joint or	Infill	<sup>14</sup> Consolidation Code <sup>15</sup> Order No.								
1280		DEFIN	NING				F	R-20250, TOTAI	UNIT ACRES	5119.76		

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		γ <sub>C</sub> γ <sub>i</sub>	<b>17 OPERATOR CERTIFICATION</b>
SND JAVELINA UNIT 10 15 P610	Proposed		I hereby certify that the information contained herein is true and complete
NO. 610H WELL         PROPOSED LAST TARE POINT           X=         676.094'         X=         676.032'	First Take Point	,280'	to the best of my knowledge and belief, and that this organization either
V= 449.861' V= 440.676'	330' FNL, 2,325 FEL	2,213'	N S S S S S S S S S S S S S S S S S S S
LAT. 32.235501° N NAD 27 LAT. 32.210255° N NAD 27			owns a working interest or unleased mineral interest in the land including
LONG. 103.763821° W x= 717.278' LONG. 103.764179° W x= 717.216'	E N 06°58'55" W		the proposed bottom hole location or has a right to drill this well at this
Y= 449,920' Y= 440,735'	E 956.21'		location pursuant to a contract with an owner of such a mineral or
LAT. 32.235625° N NAU83/2011 LONG. 103.764305° W LONG. 103.764662° W	li l		working interest, or to a voluntary pooling agreement or a compulsory
ELEV. +3477' NAVD88		<u> </u>	pooling order heretofore entered by the division.
PROPOSED FIRST TAKE POINT PROPOSED BOTTOM HOLE	10	621	3
X= 675,978' LOCATION	E I	4	
Y= 450,810' X= 676,033'		μ μ	Signature Date
LAT. 32.238112° N NAU 27 Y= 440,601' NAU 27 LONG. 103,764181° W LAT. 32.210049° N		4'53"	3
X= 717,162' LONG. 103.764179° W		14	3
Y= 450,869' X= 717,217' LAT. 32,238235° N NAD83/2011 Y= 440,660' NAD82/2011		8	Printed Name
LONG. 103.764665° W LAT. 32.210172° N		の Proposed	3
PROPOSED MID-POINT		Mid-Point	E-mail Address
X= 676.000'			
Y= 445,858' NAD 27	F	G G	
LAT. 32.224500° N IND 27 LONG. 103.764196° W			<b>SURVEYOR CERTIFICATION</b>
X= 717,183'			I hereby certify that the well location shown on this
Y= 445,917' LAT. 32,224623° N NAD83/2011	E I		3
LONG. 103.764680° W		256.87	plat was plotted from field notes of actual surveys
CORNER COORDINATES TABLE (NAD 27)			made by me or under my supervision, and that the
			same is true and correct to the best of my belief.
A - X=673019.77, Y=451121.09			
B - X=675660.70, Y=451137.95		00°214.	3 06/23/2021 J. LAST
C - X=676981.17, Y=451146.37	15 <u> </u>		Date of Survey
D - X=678301.64, Y=451154.80			Date of Survey
E - X=673047.23, Y=445838.37		ι o	06/23/2021 L. LAST Date of Survey MEJ Signature and Sector of Professional Surveyor:
F - X=675685.86, Y=445855.98	€		
G - X=677005.18, Y=445864.79	Proposed		3
H - X=678324.50, Y=445873.60 I - X=673072.91, Y=440556.94	Last Take Point		
J - X=673072.91, Y=440556.94 J - X=675715.39, Y=440574.24	100' FSL, 2,325' FEL-		$= \frac{1}{2} + $
K - X=677036.62, Y=440574.24	E	م. (	
L - X=677030.02, 1=440302.00 L - X=678357.86, Y=440591.53	E		Certificate Xumber
	<b>E</b> J.		WELL TYPE
		4	
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# SND Javelina Unit 10 15 P607 607H

Horizontal Spacing Unit

Affected Tracts

EXHIBIT Β

#### **MUTUAL RELEASE AGREEMENT**

This Release Agreement (the "Agreement") dated effective as of September 27, 2021 (the "Effective Date") by and between Chevron U.S.A. Inc, ("Chevron") and XTO Permian Operating, LLC ("XTO"). XTO and Chevron are sometimes referred to individually as a "Party" and collectively as the "Parties".

#### RECITALS

WHEREAS, XTO and Chevron entered into that certain offsite waiver dated September 27. 2017 (the "*Offsite Waiver*") to provide for the location of the PLU 15 Twin Wells Ranch 907 H Well (the "*Well*") from within the following lands operated by Chevron: Section 15 of Township 24 South, Range 31 East, Eddy County, New Mexico (the "*Lands*");

WHEREAS, following the drilling and completion of the Well, XTO discovered errors in the completion of the Well at three most heel stages near the southern boundary of Section 15 of Township 24 South, Range 31 East, Eddy County, New Mexico; and

WHEREAS, the Parties desire to enter into this Agreement to resolve and settle the errors in the completion of the Well in order to avoid the risk, hazards and burden of litigation, and as an alternate means of resolving the Parties' differences with respect to the Well.

NOW THEREFORE, for and in consideration of the mutual covenants, promises and conditions set forth herein, the receipt and sufficiency of which is acknowledged, and subject to the terms and provisions hereof, the Parties hereto agree to the following terms:

1. Within sixty (60) days from the execution of this Agreement, XTO shall commence the work for remediation of the Well as described on <u>Exhibit A</u>, attached hereto and made a part hereof (collectively, the "*Well Work*"). In the event the initial data gathering described on <u>Exhibit A</u> requires changes to the Well Work as determined by XTO, XTO shall provide a <u>Revised Exhibit A</u> to Chevron and upon the mutual agreement of the Parties, such <u>Revised Exhibit A</u> shall replace <u>Exhibit A</u> attached hereto.

2. Upon XTO's completion of the Well Work, XTO shall file with the Bureau of Land Management (the "*BLM*"), a completed Form 3160-5 reporting the subsequent Well Work operations; Form 3160-4, Well Completion or Recompletion Report and Log (the "*Form 3160-4*") and an updated as-drilled plat (Form C-102). Upon the BLM's approval of the Form 3160-4, XTO shall file with the New Mexico Oil Conservation Division (the "*NMOCD*") the updated completion document (Form 3160-4), an updated as-drilled plat (Form C-102) and a new authority to transport (Form C-104). Upon the BLM's approval of the Form 3160-4 and the NMOCD's approval of Form C-104, the Well Work shall be deemed complete and the date of the NMOCD's approval of Form C-104 shall be the "*Work Completion Date*". Chevron shall cooperate with XTO as reasonably necessary to support the regulatory filings described in this Section 2. XTO shall provide Chevron prompt notice of the Work Completion Date.

3. Upon the Work Completion Date, XTO shall have the right to return the Well as remediated by the Well Work back to production. Chevron waives, and agrees to formally waive, any objections to the location of the wellbore of the Well as remediated by the Well Work.

4. After the Well has produced for a period of one (1) year following the Work Completion Date, XTO shall conduct a positive pressure test to confirm the integrity of the patch described on <u>Exhibit A</u>. For such positive pressure test, the test pressure will be 500 psi over current pore pressure, held for thirty (30) minutes with no more than 10% bleed off. In the event the Well fails such positive pressure test, XTO shall (a) immediately shut-in the Well, and (b) conduct additional tests and/or remediation work as mutually agreeable to the Parties to restore and/or confirm the integrity of the patch. The Well shall remain shut-in and not be returned to production until the Parties mutually agree that the additional testing and remediation work has been successful.

 XTO hereby grants to Chevron a waiver, and agrees that it will not protest any nonstandard proration unit application filed with the NMOCD, for the six (6) Wolfcamp wells as

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EXHIBIT

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approximately described on Exhibit B, attached hereto and made a part hereof, (the "Chevron Wells") to allow Chevron to extend the laterals of the Chevron Wells such that the last take point of any Chevron Well is no closer than 100 feet from the south line of Section 15 of Township 24 South, Range 31 East, Eddy County, New Mexico and the bottom hole location of any Chevron Well does not cross the south line of Section 15 of Township 24 South, Range 31 East, Eddy County, New Mexico. Prior to commencing completion operations for the Chevron Wells, Chevron shall provide at least 30 days' prior written notice to XTO.

In consideration of the recitals, covenants and agreements set forth in this 6. Agreement, the receipt and sufficiency of which is hereby acknowledged, Chevron hereby forever and fully releases and discharges XTO and its affiliates, and all of its and their officers, directors, agents, employees, personal representatives, agents, contractors, subcontractors, affiliates, successors and assigns, of and from any and all claims, demands, controversies, actions or causes of action, of any nature, type or character whatsoever, whether known or unknown, for compensatory damages, consequential damages, past and future interest, attorneys' fees and expenses, or any other loss or expense, whether known or unknown, arising out of or resulting from the (a) drilling, completion, location and presence of the Well on the Lands, and (b) the operation of the Well on the Lands prior to the Effective Date. The Parties acknowledge that this Release does not discharge XTO from any claims, demands, controversies, actions or causes of action, of any nature, type or character whatsoever, whether known or unknown, for compensatory damages, consequential damages, past and future interest, attorneys' fees and expenses, or any other loss or expense, which may arise from the operation of the Well after the Effective Date, including compensatory damages, consequential damages, past and future interest, attorneys' fees and expenses, or any other loss or expense arising after the Effective Date from the Well failing the positive pressure test referenced in Section 4.

7. In consideration of the recitals, covenants and agreements set forth in this Agreement, the receipt and sufficiency of which is hereby acknowledged, XTO hereby forever and fully releases and discharges Chevron and its affiliates, and all of its and their officers, directors, agents, employees, personal representatives, agents, contractors, subcontractors, affiliates, successors and assigns, of and from any and all claims, demands, controversies, actions or causes of action, of any nature, type or character whatsoever, whether known or unknown, for compensatory damages, consequential damages, past and future interest, attorneys' fees and expenses, or any other loss or expense, whether known or unknown, arising out of or resulting from (a) the Well Work, (b) the test to confirm the integrity of the patch described in Section 4, and (c) any additional tests and/or remediation work as mutually agreeable to the Parties to restore and/or confirm the integrity of the patch referenced in Section 4.

8. The Parties understand that the agreements set forth herein are done solely to compromise doubtful and disputed claims and causes of action, and that no agreement made or other consideration given shall be construed as an admission of liability on the part of the Parties, liability being expressly denied by each of them.

9. The Parties represent and warrant that each of them is the sole owner of their respective claims, causes of action, and rights made the subject of this Agreement, or as the Operator of Section 15 of Township 24 South, Range 31 East, Eddy County, New Mexico, Chevron is otherwise authorized to enter in to this Agreement on behalf the other non-operator owners, and they have duly authorized the representatives signing this agreement to execute it on their behalf.

10. This Agreement shall be governed by, construed, enforced in accordance with, and subject to, the laws of the State of Texas.

11. This Agreement contains the entire agreement between the Parties, with regard to the matters set forth herein, and shall be binding upon the Parties and their heirs, successors, and assign and shall inure to the benefit of the administrators, personal representatives, heirs, successors and assigns of the parties.

12. If any provision of this Agreement is held to be unenforceable or invalid by any court of competent jurisdiction, the validity and enforceability of the remaining provisions shall not be affected thereby. The Parties expressly agree to cooperate fully and execute any and all supplementary instruments and to take all additional actions as may be necessary or appropriate to

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give full effect to the terms and intent of this Agreement, which are not inconsistent with its terms.

13. Each Party shall keep confidential the terms of this Agreement, except that (1) the Parties may disclose the terms of this Agreement to their respective attorneys, accountants, auditors, tax advisors, regulatory personnel, and operations personnel on a need to know basis, on the condition that such persons pledge to maintain and preserve the confidentiality of such terms and agree not to disclose such terms to any other person or entity; (2) the Parties may make such disclosures to its officers, directors, and shareholders to the extent reasonably related to the reporting of business and financial matters; (3) the Parties may make such disclosures to any person or entity to the extent reasonably necessary for the purpose of regulatory compliance, tax treatment or tax law compliance; and (4) the Parties may make such disclosures if otherwise required by law or regulation.

14. This Agreement, which may be executed in identical counterparts, shall be effective as of the Effective Date following the execution by all of the parties.

#### CHEVRON U.S.A. INC.:

By: <u>Jeff Wilson</u> Name: Jeff Wilson Title: Attorney-In-Fact

#### **XTO PERMIAN OPERATING, LLC:**

By:\_\_\_\_ Name: Title:

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give full effect to the terms and intent of this Agreement, which are not inconsistent with its terms.

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CHEVRON U.S.A. INC.:

By:\_\_\_\_\_ Name: Jeff Wilson Title: Attorney-In-Fact

#### **XTO PERMIAN OPERATING, LLC:**

By: Rick E Cannon Name: Rick Cinnon Title: Vice President

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Page 3 of 5

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#### EXHIBIT A

Attached to and Made a Part of that certain Release Agreement dated September 27, 2021 by and between Chevron U.S.A Inc. and XTO Permian Operating, LLC

#### The Well Work

#### Initial Data Gathering

1. Run tractor/caliper/camera to ~13,050'

#### Remediation Work

- 1. Kill Well
- 2. Pull tubing/GLVs/packer
- 3. Cleanout to 13,000'
- 4. Tractor 5-1/2" cast iron bridge plug (CIBP) and set at 12,855'
- 5. Run cement retainer and set at 12,220'
- 6. Cement squeeze interval per vendor recommendation
- Drillout cement, pressure test as set forth in (i) and (ii) below and drill out CIBP

   500 psi cement squeeze pressure test prior to running the patch
  - Test pressure will be 500 psi over Pore Pressure, held for 30 minutes with no more than 10% decline
- 8. Run prep mills and prep casing for patch
- 9. Tractor 5-1/2" CIBP and set at 12,860'
- 10. Run Mohawk ReLine HYD patch and set from 12,220'-12,845' (625')
- 11. Positive test patch and upper seal element to 1,000 psi
- 12. Drillout shoe and pressure test entire patch assembly to 1,000 psi
- 13. Drill depth control plug and cleanout well

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Page 13 of 21

**Execution Version** 

32	33 T23S-	34 R31E	35	36	31
5	T24S- 4	R31E 3	2	1	6
8	9	6 well with lateral	elina Unit 11	12	7
17	16	extensions	14	13	
20	21 XTO PLU	PLU 15 TWR 907H	23	24	- La construction de la construc

EXHIBIT B Attached to and Made a Part of that certain Release Agreement dated September 27, 2021 by and between Chevron U.S.A. Inc. and XTO Permian Operating, LLC

The Chevron Wells

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Page 5 of 5

# DocuSign

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Certificate Of Completion		
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Agent Delivery Events	Status	Timestamp
Intermediary Delivery Events	Status	Timestamp
Certified Delivery Events	Status	Timestamp
Carbon Copy Events	Status	Timestamp
Witness Events	Signature	Timestamp
Notary Events	Signature	Timestamp
Envelope Summary Events	Status	Timestamps
Envelope Sent	Hashed/Encrypted	9/27/2021 11:23:02 AM
Certified Delivered	Security Checked	9/27/2021 11:47:31 AM
Signing Complete	Security Checked	9/27/2021 11:47:41 AM
Completed	Security Checked	9/27/2021 11:47:41 AM
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ADDR1	ADDR2	ADDR3	ADDR4	ADDR5 ADI	DR6
XTO Permian Operating, LLC	22777 Springwoods Village Pkwy	Spring	ТΧ	77389	
Bureau of Land Management	301 Dinosaur Trail	Santa Fe	NM	87508	
Bureau of Land Management	620 E Greene St.	Carlsbad	NM	88220	

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Paula M. Vance Associate Phone (505) 954-7286 PMVance@hollandhart.com

February 21, 2022

### <u>VIA CERTIFIED MAIL</u> <u>RETURN RECEIPT REQUESTED</u>

### **TO: ALL AFFECTED PERSONS**

Re: Chevron U.S.A. Inc Request for Administrative Approval of Unorthodox Well Location

SND Javalina Unit 10 15 P607 #607H well Sections 10 and 15, Township 24 South, Range 31 East Eddy County, New Mexico Purple Sage; Wolfcamp (Gas) [Pool 98220] API No. 30-015-PENDING

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 the date this application is received by 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:

Corie Mathews, CPL Chevron U.S.A. Inc. Office: (713) 372-0402 Corie.Mathews@Chevron.com

Sincerely,

Pathil

Paula M. Vance ATTORNEY FOR CHEVRON U.S.A. INC.

T 505.988.4421 F 505.983.6043 110 North Guadalupe, Suite 1, Santa Fe, NM 87501-1849 Mail to: P.O. Box 2208, Santa Fe, NM 87504-2208 www.hollandhart.com

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na Utah a Washington, D.C. 1exico Wyoming

### Received by OCD: 2/24/2023 12:18:51 PM

# MANIFEST - 73912 - Chevron - Javelina Unit 607H-609H

Parent	Mail	Name	Address_1	City	ST	Zip	MailClass	TrackingNo	Well
ID	Date								
31309	02/21/	XTO Permian	22777 Springwoods	Spring	ТΧ	77389-	Certified with Return	941481189876	73912 - Chevron - Javelina Unit
	2023	Operating, LLC	Village Pkwy			1425	Receipt (Signature)	5830843364	607H-609H notice list - 1
31309	02/21/	Bureau of Land	301 Dinosaur Trl	Santa Fe	NM	87508-	Certified with Return	941481189876	73912 - Chevron - Javelina Unit
	2023	Management				1560	Receipt (Signature)	5830843326	607H-609H notice list - 2
31309	02/21/	Bureau of Land	620 E Greene St	Carlsbad	NM	88220-	Certified with Return	941481189876	73912 - Chevron - Javelina Unit
	2023	Management				6292	Receipt (Signature)	5830843302	607H-609H notice list - 3

# State of New Mexico Energy, Minerals and Natural Resources Department

Michelle Lujan Grisham Governor

Sarah Cottrell Propst Cabinet Secretary

Todd E. Leahy, JD, PhD Deputy Cabinet Secretary

Ms. Paula Vance pmvance@hollandhart.com

### NON-STANDARD LOCATION

### Administrative Order NSL - 8540

### Chevron U.S.A. Inc. [OGRID 4323] SND Javelina Unit 10 15 P607 Well No. 607H API No. 30-015-PENDING

### **Proposed Location**

-	Footages	Unit/Lot	Sec.	Twsp	Range	County
Surface	2235 FNL & 1565 FWL	F	10	24S	31E	Eddy
First Take Point	330 FNL & 330 FWL	D	10	24S	31E	Eddy
Last Take Point	100 FSL & 330 FWL	М	15	24S	31E	Eddy
Terminus	25 FSL & 330 FWL	М	15	24S	31E	Eddy

### **Proposed Horizontal Gas Units**

Description	Acres	Pool	Pool Code
Section 10	1280	Purple Sage; Wolfcamp (GAS)	98220
Section 15			

Reference is made to your application received on February 24<sup>th</sup>, 2023.

You have requested to complete this horizontal well as a gas well described above in the referenced pool or formation. This well is governed by special rules, R-14262, for the Purple Sage; Wolfcamp (Gas) Pool and provides for 320-acre units, with wells located at least 330 feet from a unit outer boundary.

This well's completed interval is as close as 100 feet to the southern edge. Encroachment will impact the following tract.

Section 22, encroachment to the NW/4

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

1220 South St. Francis Drive - Santa Fe, New Mexico 87505

Phone (505) 476-3441 • Fax (505) 476-3462 • www.emnrd.state.nm.us/ocd

**Dylan M. Fuge, Acting Director** Oil Conservation Division



Administrative Order NSL - 8540 Chevron U.S.A., Inc. Page 2 of 2

Division understands you are seeking this unorthodox location as your preferred well spacing plan for horizontal wells and thereby preventing waste within the Wolfcamp formation underlying Section 10 and Section 15.

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 Subsection B of 19.15.15.13 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 Division deems necessary.

Date: 3/27/23

DYLAAM M. FUGE DIRECTOR (ACTING) DMF/lrl

District I 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720 District II

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III

1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

District IV

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3470 Fax: (505) 476-3462

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

CONDITIONS

Operator:	OGRID:
CHEVRON U S A INC	4323
6301 Deauville Blvd	Action Number:
Midland, TX 79706	190426
	Action Type:
	[UF-NSL] Non-Standard Location (NSL)
	•

#### CONDITIONS

Created By		Condition Date
llowe	NSL - 8540	2/28/2023

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Action 190426