

State of New Mexico
Energy, Minerals and Natural Resources Department

Michelle Lujan-Grisham
Governor

Erin Taylor
Acting Cabinet Secretary

Ben Shelton
Deputy Secretary

Albert C.S. Chang
Division Director
Oil Conservation Division



Deana M. Bennett
deana.bennett@modrall.com

ADMINISTRATIVE NON-STANDARD LOCATION

Administrative Order NSL – 9429

**Chevron U.S.A., Inc. [OGRID 4323]
ZN 33 21 Federal Com Well No. 403H
API No. 30-025-54931**

Reference is made to your application received on July 23rd, 2026.

Proposed Location

	Footages	Unit/Lot	Sec.	Twsp	Range	County
Surface	1762 FSL & 2267 FWL	K	33	23S	34E	Lea
First Take Point	2615 FNL & 2306 FWL	F	33	23S	34E	Lea
Last Take Point	100 FSL & 330 FEL	P	21	23S	34E	Lea
Terminus	25 FSL & 267 FEL	P	21	23S	34E	Lea

Proposed Horizontal Units

Description	Acres	Pool	Pool Code
E/2 NW/4 Section 33 E/2 W/2 Section 28	240	Antelope Ridge; Bone Spring, SW	97621

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 dedicate a horizontal well at 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 perpendicular to the completed interval or to the tangent thereof, shall be a minimum of 330 feet

Administrative Order NSL - 9429

Chevron U.S.A., Inc.

Page 2 of 2

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 for a well within 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 First and Last Take Points referenced above within the described Horizontal Spacing Unit.

This well's completed interval is as close as 25 feet to the southern edge of the horizontal spacing unit. Encroachment will impact the following tracts.

Section 33, encroachment to the NE/4 SW/4

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.

Division understands you are seeking this unorthodox location for the greatest recovery of reserves within the unit therefore preventing waste within the Bonespring formation underlying E/2 NW/4 Section 33, and E/2 W/2 Section 28.

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 Division deems necessary.



Albert C.S. Chang

Division Director

AC/lrl

Date: 8/28/26

ID NO. 607667

NSL - 9429

Revised March 23, 2017

RECEIVED: 07/23/26	REVIEWER:	TYPE:	APP NO:
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ABOVE THIS TABLE FOR OCD DIVISION USE ONLY

NEW MEXICO OIL CONSERVATION DIVISION
 - Geological & Engineering Bureau -
 1220 South St. Francis Drive, Santa Fe, NM 87505

**ADMINISTRATIVE APPLICATION CHECKLIST**

THIS CHECKLIST IS MANDATORY FOR ALL ADMINISTRATIVE APPLICATIONS FOR EXCEPTIONS TO DIVISION RULES AND REGULATIONS WHICH REQUIRE PROCESSING AT THE DIVISION LEVEL IN SANTA FE

Applicant: Chevron U.S.A. Inc. **OGRID Number:** 4323
Well Name: ZN 33 21 Federal Com 403H **API:** 30-025-54931
Pool: Antelope Ridge; Bone Spring, SW **Pool Code:** 97621

SUBMIT ACCURATE AND COMPLETE INFORMATION REQUIRED TO PROCESS THE TYPE OF APPLICATION INDICATED BELOW

1) TYPE OF APPLICATION: Check those which apply for [A]

A. Location – Spacing Unit – Simultaneous Dedication

☒ NSL☐ NSP (PROJECT AREA)☐ NSP (PRORATION UNIT)☐ SD

B. Check one only for [I] or [II]

[I] Commingling – Storage – Measurement

☐ DHC☐ CTB☐ PLC☐ PC☐ OLS☐ OLM

[II] Injection – Disposal – Pressure Increase – Enhanced Oil Recovery

☐ WFX☐ PMX☐ SWD☐ IPI☐ EOR☐ PPR**2) NOTIFICATION REQUIRED TO:** Check those which apply.A. ☐ Offset operators or lease holdersB. ☐ Royalty, overriding royalty owners, revenue ownersC. ☐ Application requires published noticeD. ☒ Notification and/or concurrent approval by SLOE. ☒ Notification and/or concurrent approval by BLMF. ☐ Surface ownerG. ☒ For all of the above, proof of notification or publication is attached, and/or,H. ☐ No notice required**FOR OCD ONLY**☐ Notice Complete☐ Application
Content
Complete

3) CERTIFICATION: I hereby certify that the information submitted with this application for administrative approval is **accurate** and **complete** to the best of my knowledge. I also understand that **no action** will be taken on this application until the required information and notifications are submitted to the Division.

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

Deana M. Bennett

Print or Type Name

July 23, 2026

Date

505-848-1834

Phone Number

deana.bennett@modrall.com

e-mail Address



MODRALL SPERLING

L A W Y E R S

July 23, 2026

VIA E-FILING

Director Albert Chang

And

OCD Engineering Bureau

Oil Conservation Division

New Mexico Department of Energy,

Minerals and Natural Resources

1220 South Saint Francis Drive

Santa Fe, New Mexico 87505

Deana M. Bennett

505.848.1834

dmb@modrall.com

RE: Application of Chevron U.S.A. Inc. for administrative approval of unorthodox well location for its ZN 33 21 Federal Com 403H well located in a 480-acre, more or less, horizontal spacing unit comprised of the E/2NW/4 of Section 33, the E/2W/2 of Section 28, and the E/2SW/4 and the SE/4 of Section 21, Township 23 South, Range 34 East, Lea County, New Mexico

Dear Director Chang /OCD Engineering Bureau:

Pursuant to Division rules 19.15.16.15(C)(6) and 19.15.15.13 NMAC, Chevron U.S.A. Inc. ("Chevron") (OGRID No. 4323) seeks administrative approval of an unorthodox well location ("NSL") for its ZN 33 21 Federal Com 403H well (API No. 30-025-54931) (the "Well") located in a 480-acre, more or less, horizontal spacing unit¹ comprised of the E/2NW/4 of Section 33, the E/2W/2 of Section 28, and the E/2SW/4 and the SE/4 of Section 21, Township 23 South, Range 34 East, Lea County, New Mexico. As the C-102s demonstrate, the Well will traverse Sections 33 and 28, and Section 21, Township 23 South, Range 34 East. The Well's **first take point**, in the W/2NW/4 of Section 33, Township 23 South, Range 34 East, will be closer than 100' from the outer boundary of the spacing unit, which requires an NSL approval. The pool and pool code for Sections 33 and 28 is Antelope Ridge; Bone Spring, SW pool (Pool Codes 97621). This application pertains to the Antelope Ridge; Bone Spring, SW pool only. C-102s for the Well are attached as Exhibit A.

The horizontal spacing unit to which the Well will be dedicated is described as:

Description	Acres	Pool	Pool Code
E/2NW/4 of Section 33; E/2W/2 of Section 28	240	Antelope Ridge; Bone Spring, SW	97621
E/2SW/4 and the SE/4 of Section 21	240	Antelope Ridge; Bone Spring, West	2209

The Antelope Ridge; Bone Spring, West Pool is an oil pool subject to the state-wide rules, which establish a 100' setback requirement for the first and last take points of a well to the outer boundary of the spacing unit. The Well's **first take point** will be closer than 100' from the outer boundary of the spacing unit, which requires an NSL approval. As shown on Exhibit A, this is a horizontal well that will be drilled as follows:

- Surface Hole Location: 1762' FSL & 2267' FWL (Unit K) of Section 33-T23S-R34E;
- Bottom Hole Location: 25' FSL & 267' FEL (Unit P) of Section 21-T23S-R34E;
- First Take Point: 2615' FNL & 2306' FWL (Unit F) of Section 33-T23S-R34E;

¹ The spacing unit is non-standard and Chevron filed for a non-standard unit in Case 26241.

- Last Take Point: 100' FSL & 330' FEL (Unit P) of Section 21-T23S-R34E.

Chevron has included as Exhibit B a letter explaining why this application is needed. Chevron also provides a map of the area, attached as Exhibit C, which shows the tracts upon which the unorthodox location will encroach.

As discussed above, the Well's **first take point** will be closer than 100' from the outer boundary of the spacing unit. *See* Exhibit A (C-102s). The unorthodox location will encroach towards the SW/4 of Section 33, Township 23 South, Range 34 East.

Chevron is the operator and owns 100% of the working interest in SW/4 of Section 33, Township 23 South, Range 34 East. Pursuant to Rule 19.15.4.12(A)(2) and Rule 19.15.2.7(A)(3), Chevron is thus providing notice to the New Mexico State Land Office ("SLO") and the Bureau of Land Management ("BLM"). Proof of mailing along with a copy of the letter sent to the SLO and the BLM are included in Exhibit D. Chevron's landman has provided a letter confirming the ownership in the SW/4 of Section 33, Township 23 South, Range 34 East, which is included as Exhibit E.

Your attention to this matter is appreciated.

Sincerely,

A handwritten signature in blue ink that reads "Deana M. Bennett". The signature is written in a cursive style with a horizontal line underneath the name.

Deana M. Bennett

Attorney for Chevron U.S.A. Inc.

C-102 Submit Electronically Via OCD Permitting	State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION	Revised July 9, 2024	
		Submittal Type:	☐ Initial Submittal
			☒ Amended Report
		☐ As Drilled	

WELL LOCATION INFORMATION

API Number 30-025-54931	Pool Code 97621	Pool Name ANTELOPE RIDGE; BONE SPRING, SW
Property Code PENDING	Property Name ZN 33 21 FEDERAL COM	Well Number 403H
OGRID No. 4323	Operator Name CHEVRON U.S.A. INC.	Ground Level Elevation 3522'
Surface Owner: ☐ State ☒ Fee ☐ Tribal ☐ Federal		Mineral Owner: ☐ State ☐ Fee ☐ Tribal ☒ Federal

Surface Location

UL K	Section 33	Township 23S	Range 34E	Lot N/A	Ft. from South 1762	Ft. from West 2267	Latitude 32.258683° N	Longitude 103.476190° W	County LEA
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Bottom Hole Location

UL P	Section 21	Township 23S	Range 34E	Lot N/A	Ft. from South 25	Ft. from East 267	Latitude 32.282916° N	Longitude 103.467335° W	County LEA
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Dedicated Acres 240	Infill or Defining Well DEFINING	Defining Well API 30-025-54931	Overlapping Spacing Unit (Y/N) YES	Consolidation Code P
Order Numbers. NSL-PENDING, NSP-PENDING			Well setbacks are under Common Ownership: ☒ Yes ☐ No ☐ N/A	

Kick Off Point (KOP)

UL F	Section 33	Township 23S	Range 34E	Lot N/A	Ft. from North 2615	Ft. from West 2306	Latitude 32.261148° N	Longitude 103.476049° W	County LEA
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First Take Point (FTP)

UL F	Section 33	Township 23S	Range 34E	Lot N/A	Ft. from North 2615	Ft. from West 2306	Latitude 32.261148° N	Longitude 103.476049° W	County LEA
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Last Take Point (LTP)

UL P	Section 21	Township 23S	Range 34E	Lot N/A	Ft. from South 100	Ft. from East 330	Latitude 32.283123° N	Longitude 103.467539° W	County LEA
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Unitized Area or Area of Uniform Interest N/A	Spacing Unit Type ☒ Horizontal ☐ Vertical	Ground Floor Elevation: 3522'
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OPERATOR CERTIFICATIONS

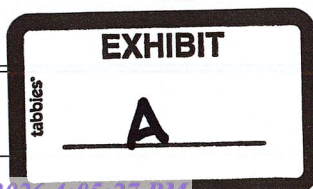
I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and, if the well is a vertical or directional well, that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location 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.

Signature _____ Date _____

Printed Name _____

Email Address _____



SURVEYOR CERTIFICATIONS

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys.



Signature and Seal of Professional Surveyor _____

JOHN LEGERE

Certificate Number

29787

Date of Survey

Surveyed date of 04/23/24 obtained from initial submittal C102.

ACREAGE DEDICATION PLATS

This grid represents a standard section. You may superimpose a non-standard section, or larger area, over this grid. Operators must outline the dedicated acreage in a red box, clearly show the well surface location and bottom hole location, if it is directionally drilled, with the dimensions from the section lines in the cardinal directions. If this is a horizontal wellbore show on this plat the location of the First Take Point and Last Take Point, and the point within the Completed interval (other than the First Take Point or Last Take Point) that is closest to any outer boundary of the tract.

Surveyors shall use the latest United States government survey or dependent resurvey. Well locations will be in reference to the New Mexico Principal Meridian. If the land is not surveyed, contact the OCD Engineering Bureau. Independent subdivision surveys will not be acceptable.

(NAD 27 NM E)

**ZN 33 21 FEDERAL STATE
COM NO. 403H WELL**
X=765,113.11
Y=458,841.28
LAT.32.258560°N
LONG.103.475714°W

PPP #1
X=765,148.68
Y=459,713.30
LAT.32.260956°N
LONG.103.475576°W

**PROPOSED FIRST TAKE
POINT/KICK OFF POINT**
X=765,149.70
Y=459,738.31
LAT.32.261025°N
LONG.103.475572°W

PPP #2
X=765,124.37
Y=462,353.23
LAT.32.268213°N
LONG.103.475586°W

PPP #3
X=765,079.55
Y=467,635.81
LAT.32.282734°N
LONG.103.475595°W

TURNING POINT A
X=765,059.14
Y=469,456.67
LAT.32.287740°N
LONG.103.475614°W

NPZ ENTRY POINT
X=765,339.15
Y=470,035.28
LAT.32.289324°N
LONG.103.474693°W

PPP #4
X=765,387.54
Y=470,069.94
LAT.32.289418°N
LONG.103.474535°W

APEX
X=765,668.91
Y=470,179.57
LAT.32.289713°N
LONG.103.473622°W

NPZ EXIT POINT
X=766,147.49
Y=470,041.60
LAT.32.289323°N
LONG.103.472077°W

TURNING POINT B
X=766,377.09
Y=469,852.96
LAT.32.288800°N
LONG.103.471339°W

PPP #5
X=766,713.05
Y=469,326.19
LAT.32.287344°N
LONG.103.470266°W

PPP #6
X=766,940.77
Y=468,969.13
LAT.32.286358°N
LONG.103.469538°W

**PROPOSED LAST
TAKE POINT**
X=767,715.84
Y=467,753.84
LAT.32.283000°N
LONG.103.467062°W

**PROPOSED BOTTOM
HOLE LOCATION**
X=767,779.47
Y=467,679.26
LAT.32.282794°N
LONG.103.466858°W

(NAD 83/2011 NM E)

**ZN 33 21 FEDERAL STATE
COM NO. 403H WELL**
X=806,297.25
Y=458,899.85
LAT.32.258683°N
LONG.103.476190°W

PPP #1
X=806,332.80
Y=459,771.90
LAT.32.261079°N
LONG.103.476053°W

**PROPOSED FIRST TAKE
POINT/KICK OFF POINT**
X=806,333.82
Y=459,796.91
LAT.32.261148°N
LONG.103.476049°W

PPP #2
X=806,308.43
Y=462,411.89
LAT.32.268336°N
LONG.103.476063°W

PPP #3
X=806,263.50
Y=467,694.59
LAT.32.282857°N
LONG.103.476072°W

TURNING POINT A
X=806,243.05
Y=469,515.50
LAT.32.287862°N
LONG.103.476091°W

NPZ ENTRY POINT
X=806,505.74
Y=470,080.19
LAT.32.289408°N
LONG.103.475227°W

PPP #4
X=806,571.45
Y=470,128.79
LAT.32.289540°N
LONG.103.475013°W

APEX
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LAT.32.289835°N
LONG.103.474099°W

NPZ EXIT POINT
X=807,378.85
Y=470,070.39
LAT.32.289362°N
LONG.103.472402°W

TURNING POINT B
X=807,561.02
Y=469,911.81
LAT.32.288922°N
LONG.103.471816°W

PPP #5
X=807,897.00
Y=469,385.03
LAT.32.287467°N
LONG.103.470743°W

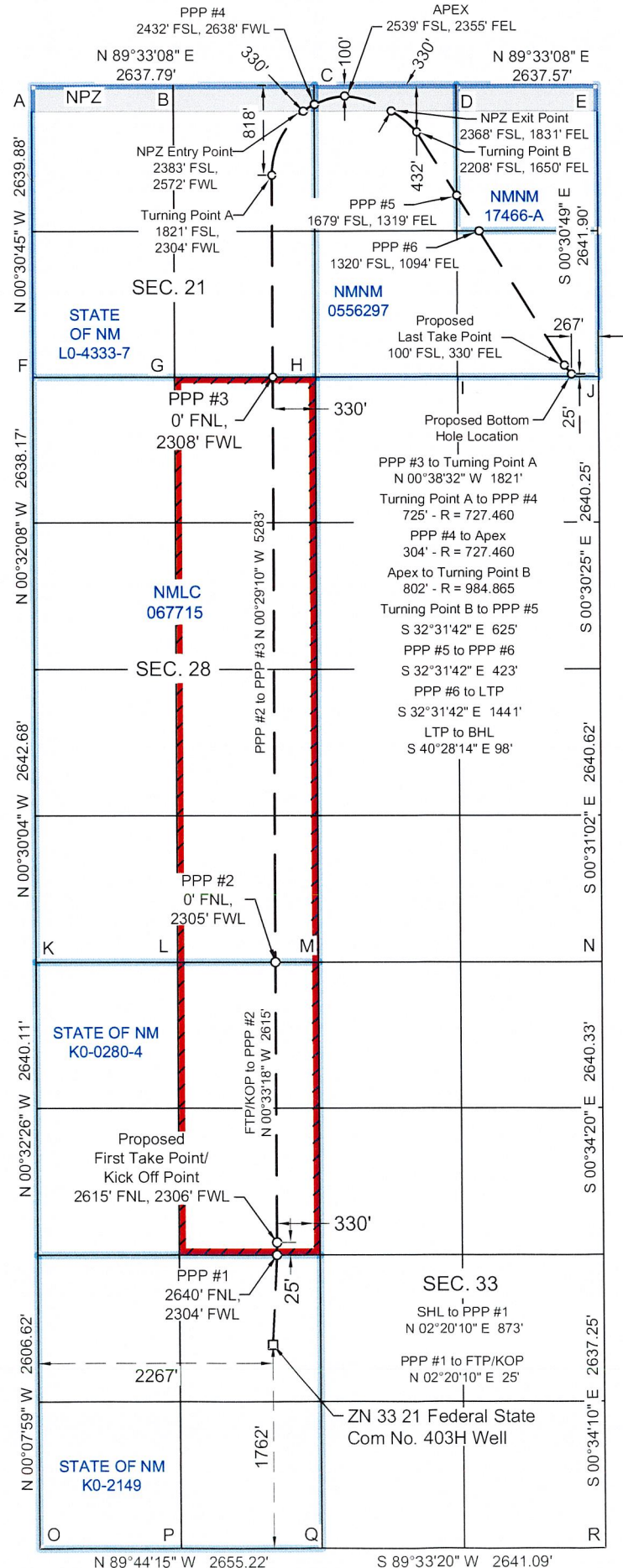
PPP #6
X=808,124.73
Y=469,027.97
LAT.32.286480°N
LONG.103.470015°W

**PROPOSED LAST
TAKE POINT**
X=808,899.85
Y=467,812.66
LAT.32.283123°N
LONG.103.467539°W

**PROPOSED BOTTOM
HOLE LOCATION**
X=808,963.48
Y=467,738.08
LAT.32.282916°N
LONG.103.467335°W

CORNER COORDINATES
(NAD 27 NM E)

A - X=762747.96 Y=470256.75 1918 GLO BC
B - X=764066.81 Y=470267.06
C - X=765385.67 Y=470277.36
D - X=766704.41 Y=470287.67
E - X=768023.15 Y=470297.97 1913 GLO BC
F - X=762771.57 Y=467616.97 3/4" REBAR
G - X=764090.55 Y=467627.74
H - X=765409.54 Y=467638.50 1913 GLO BC
I - X=766728.13 Y=467647.27
J - X=768046.73 Y=467656.04 1913 GLO BC
K - X=762819.35 Y=462336.34 1913 GLO BC
L - X=764136.85 Y=462345.99
M - X=765454.36 Y=462355.65 1913 GLO BC
N - X=768093.92 Y=462375.37 3/4" IP
O - X=762850.31 Y=457089.73 1" IP
P - X=764177.90 Y=457083.65
Q - X=765505.50 Y=457077.56 1913 GLO BC
R - X=768146.50 Y=457098.05 1913 GLO BC



C-102 Submit Electronically Via OCD Permitting	State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION	Revised July 9, 2024	
		Submittal Type:	☐ Initial Submittal
			☒ Amended Report
		☐ As Drilled	

WELL LOCATION INFORMATION

API Number 30-025-54931	Pool Code 2209	Pool Name ANTELOPE RIDGE; BONE SPRING, WEST
Property Code PENDING	Property Name ZN 33 21 FEDERAL COM	Well Number 403H
OGRID No. 4323	Operator Name CHEVRON U.S.A. INC.	Ground Level Elevation 3522'
Surface Owner: ☐ State ☒ Fee ☐ Tribal ☐ Federal		Mineral Owner: ☐ State ☐ Fee ☐ Tribal ☒ Federal

Surface Location

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Bottom Hole Location

UL P	Section 21	Township 23S	Range 34E	Lot N/A	Ft. from South 25	Ft. from East 267	Latitude 32.282916° N	Longitude 103.467335° W	County LEA
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Dedicated Acres 240	Infill or Defining Well DEFINING	Defining Well API 30-025-54931	Overlapping Spacing Unit (Y/N) YES	Consolidation Code P
Order Numbers. NSL-PENDING, NSP-PENDING			Well setbacks are under Common Ownership: ☒ Yes ☐ No ☐ N/A	

Kick Off Point (KOP)

UL F	Section 33	Township 23S	Range 34E	Lot N/A	Ft. from North 2615	Ft. from West 2306	Latitude 32.261148° N	Longitude 103.476049° W	County LEA
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Last Take Point (LTP)

UL P	Section 21	Township 23S	Range 34E	Lot N/A	Ft. from South 100	Ft. from East 330	Latitude 32.283123° N	Longitude 103.467539° W	County LEA
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Unitized Area or Area of Uniform Interest N/A	Spacing Unit Type ☒ Horizontal ☐ Vertical	Ground Floor Elevation: 3522'
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OPERATOR CERTIFICATIONS

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.

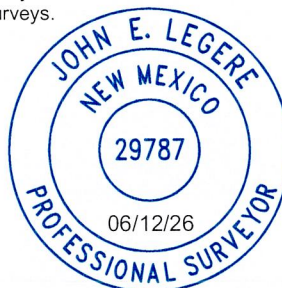
Signature _____ Date _____

Printed Name _____

Email Address _____

SURVEYOR CERTIFICATIONS

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys.



Signature and Seal of Professional Surveyor

JOHN LEGERE

Certificate Number

29787

Date of Survey

Surveyed date of 04/23/24 obtained from initial submittal C102.

This grid represents a standard section. You may superimpose a non-standard section, or larger area, over this grid. Operators must outline the dedicated acreage in a red box, clearly show the well surface location and bottom hole location, if it is directionally drilled, with the dimensions from the section lines in the cardinal directions. If this is a horizontal wellbore show on this plat the location of the First Take Point and Last Take Point, and the point within the Completed interval (other than the First Take Point or Last Take Point) that is closest to any outer boundary of the tract.

Surveyors shall use the latest United States government survey or dependent resurvey. Well locations will be in reference to the New Mexico Principal Meridian. If the land is not surveyed, contact the OCD Engineering Bureau. Independent subdivision surveys will not be acceptable.

(NAD 27 NM E)

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LONG.103.475714°W

PPP #1
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Y=459,713.30
LAT.32.260956°N
LONG.103.475576°W

**PROPOSED FIRST TAKE
POINT/KICK OFF POINT**
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Y=459,738.31
LAT.32.261025°N
LONG.103.475572°W

PPP #2
X=765,124.37
Y=462,353.23
LAT.32.268213°N
LONG.103.475586°W

PPP #3
X=765,079.55
Y=467,635.81
LAT.32.282734°N
LONG.103.475595°W

TURNING POINT A
X=765,059.14
Y=469,456.67
LAT.32.287740°N
LONG.103.475614°W

NPZ ENTRY POINT
X=765,339.15
Y=470,035.28
LAT.32.289324°N
LONG.103.474693°W

PPP #4
X=765,387.54
Y=470,069.94
LAT.32.289418°N
LONG.103.474535°W

APEX
X=765,668.91
Y=470,179.57
LAT.32.289713°N
LONG.103.473622°W

NPZ EXIT POINT
X=766,147.49
Y=470,041.60
LAT.32.289323°N
LONG.103.472077°W

TURNING POINT B
X=766,377.09
Y=469,852.96
LAT.32.288800°N
LONG.103.471339°W

PPP #5
X=766,713.05
Y=469,326.19
LAT.32.287344°N
LONG.103.470266°W

PPP #6
X=766,940.77
Y=468,969.13
LAT.32.286358°N
LONG.103.469538°W

**PROPOSED LAST
TAKE POINT**
X=767,715.84
Y=467,753.84
LAT.32.283000°N
LONG.103.467062°W

**PROPOSED BOTTOM
HOLE LOCATION**
X=767,779.47
Y=467,679.26
LAT.32.282794°N
LONG.103.466858°W

ZN 33 21 FEDERAL STATE
COM NO. 403H WELL
X=806,297.25
Y=458,899.85
LAT.32.258683°N
LONG.103.476190°W

PPP #1
X=806,332.80
Y=459,771.90
LAT.32.261079°N
LONG.103.476053°W

**PROPOSED FIRST TAKE
POINT/KICK OFF POINT**
X=806,333.82
Y=459,796.91
LAT.32.261148°N
LONG.103.476049°W

PPP #2
X=806,308.43
Y=462,411.89
LAT.32.268336°N
LONG.103.476063°W

PPP #3
X=806,263.50
Y=467,694.59
LAT.32.282857°N
LONG.103.476072°W

TURNING POINT A
X=806,243.05
Y=469,515.50
LAT.32.287862°N
LONG.103.476091°W

NPZ ENTRY POINT
X=806,505.74
Y=470,080.19
LAT.32.289408°N
LONG.103.475227°W

PPP #4
X=806,571.45
Y=470,128.79
LAT.32.289540°N
LONG.103.475013°W

APEX
X=806,852.82
Y=470,238.43
LAT.32.289835°N
LONG.103.474099°W

NPZ EXIT POINT
X=807,378.85
Y=470,070.39
LAT.32.289362°N
LONG.103.472402°W

TURNING POINT B
X=807,561.02
Y=469,911.81
LAT.32.288922°N
LONG.103.471816°W

PPP #5
X=807,897.00
Y=469,385.03
LAT.32.287467°N
LONG.103.470743°W

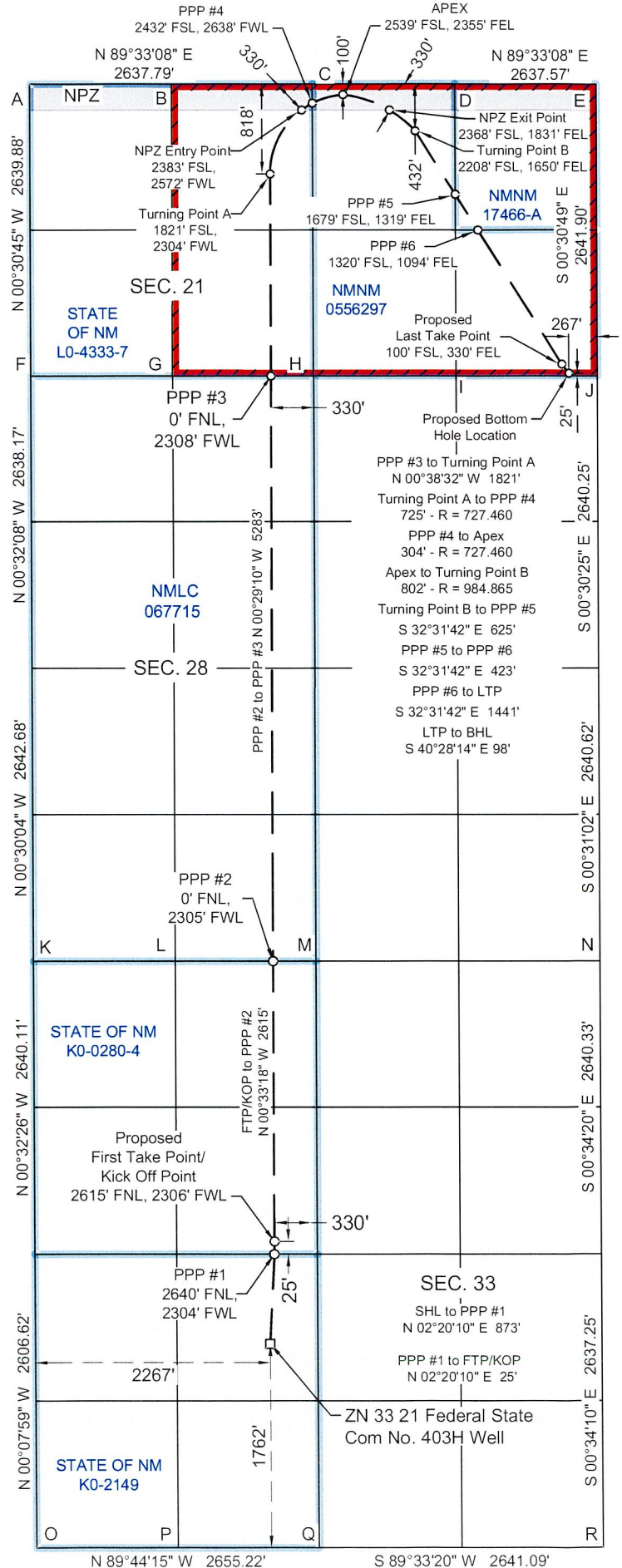
PPP #6
X=808,124.73
Y=469,027.97
LAT.32.286480°N
LONG.103.470015°W

**PROPOSED LAST
TAKE POINT**
X=808,899.85
Y=467,812.66
LAT.32.283123°N
LONG.103.467539°W

**PROPOSED BOTTOM
HOLE LOCATION**
X=808,963.48
Y=467,738.08
LAT.32.282916°N
LONG.103.467335°W

CORNER COORDINATES
(NAD 27 NM E)

A - X=762747.96 Y=470256.75 1918 GLO BC
B - X=764066.81 Y=470267.06
C - X=765385.67 Y=470277.36
D - X=766704.41 Y=470287.67
E - X=768023.15 Y=470297.97 1913 GLO BC
F - X=762771.57 Y=467616.97 3/4" REBAR
G - X=764090.55 Y=467627.34
H - X=765409.54 Y=467638.50 1913 GLO BC
I - X=766728.13 Y=467647.27
J - X=768046.73 Y=467656.04 1913 GLO BC
K - X=762819.35 Y=462336.34 1913 GLO BC
L - X=764136.85 Y=462345.99
M - X=765454.36 Y=462355.65 1913 GLO BC
N - X=768093.92 Y=462375.37 3/4" IP
O - X=762850.31 Y=457089.73 1" IP
P - X=764177.90 Y=457083.65
Q - X=765505.50 Y=457077.56 1913 GLO BC
R - X=768146.50 Y=457098.05 1913 GLO BC





Michael Chen
Reservoir Engineer

July 23, 2026

VIA E-FILING

Director Albert Chang
and OCD Engineering Bureau
Oil Conservation Division
Energy, Minerals and Natural Resource Department
1220 South Saint Francis Drive
Santa Fe, New Mexico 87505

Re: Non-Standard Location Application
ZN 33 21 FEDERAL COM 403H
Lea County, New Mexico

Dear Director Chang/OCD Engineering Bureau:

Chevron U.S.A. Inc. ("Chevron"), OGRID No. 4323, respectfully requests administrative approval of a non-standard location ("NSL") for the following well (the "Well"):

- ZN 33 21 FEDERAL COM 403H well (API No. 30-025-54931)

The Well will traverse Sections 33 and 28, and Section 21, Township 23 South, Range 34 East. The pool and pool code for Sections 33 and 28 is Antelope Ridge; Bone Spring, SW pool (Pool Codes 97621).

Chevron is requesting non-standard location approval for the Well because the first take point of the Well will be less than 100' from the outer boundary of the horizontal spacing unit in the W/2NW/4 of Section 33, Township 23 South, Range 34 East. The completed interval and the last take point for the Well are standard. Allowing Chevron to complete the well at this non-standard location will result in the greatest recovery of reserves from the unit and will reduce waste.

Thank you for your consideration. Should you have any questions, please contact me at michaelchen@chevron.com or (661) 859-8991.

Feel free to contact me if you have any questions or concerns.

Sincerely,

Michael Chen
Reservoir Engineer

Mid-Continent Business Unit
North America Exploration and Production Company
Chevron U.S.A. Inc.
6301 Deauville Blvd., Midland, Texas 79706
Tel 661 859 8991 Fax 866 908-3881
michaelchen@chevron.com

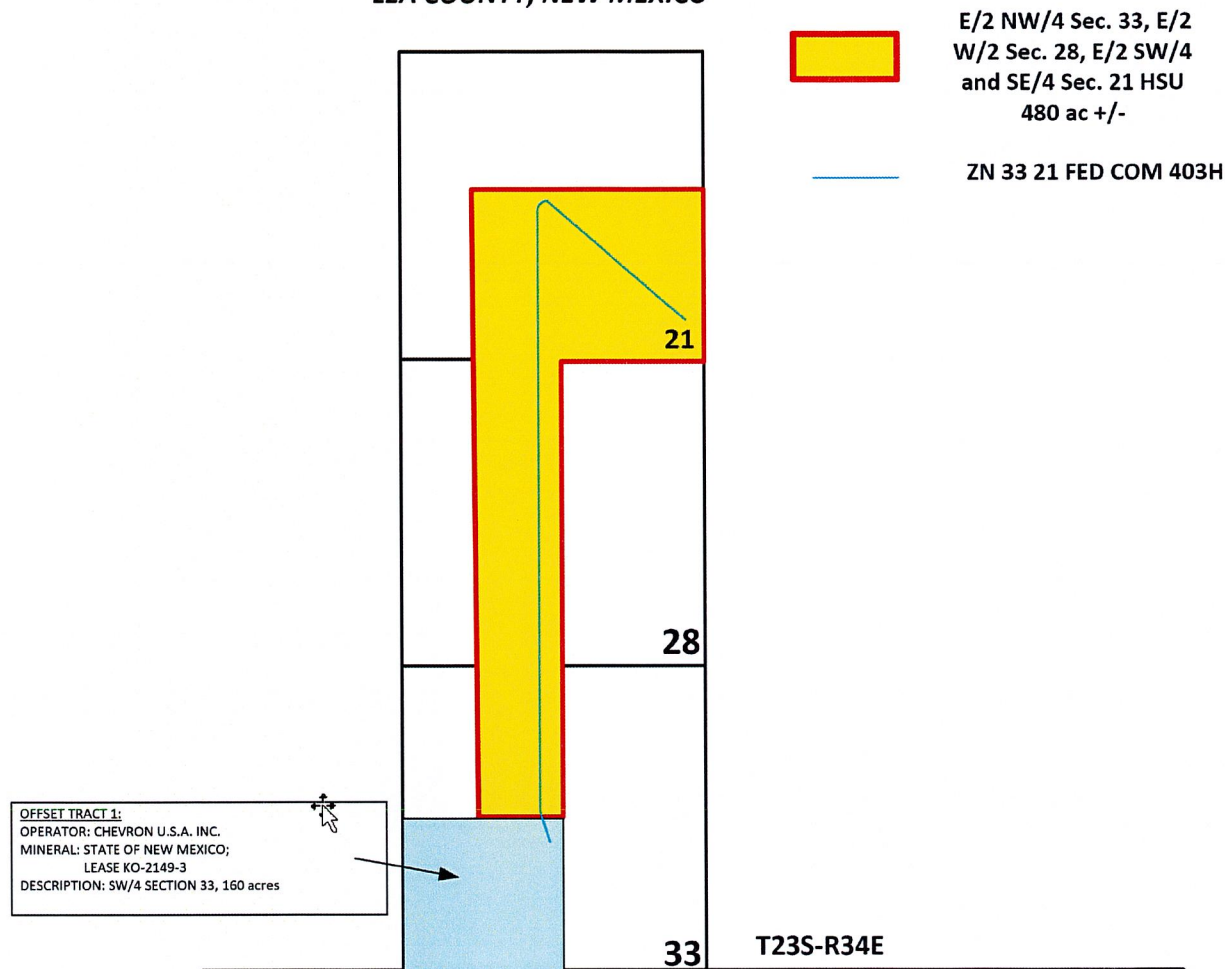


Offset Operators and WI Owners

NSL Well: ZN 33 21 FEDERAL COM 403H (30-025-54931)

Pool Code: [97621] ANTELOPE RIDGE; BONE SPRING, SW and [2209] ANTELOPE RIDGE; BONE SPRING, WEST

TOWNSHIP 23 SOUTH – RANGE 34 EAST LEA COUNTY, NEW MEXICO



Offsetting Tract in Township 23 South, Range 34 East:

SW/4 Section 33:

Operator/Working Interest Owner:	Chevron U.S.A. Inc. (100% WI)
Federal/State Mineral Interest Owner:	State of New Mexico





MODRALL SPERLING

L A W Y E R S

July 23, 2026

VIA CERTIFIED MAIL**TO AFFECTED PARTIES**

Deana M. Bennett
505.848.1834
dmb@modrall.com

RE: Application of Chevron U.S.A. Inc. for administrative approval of unorthodox well location for its ZN 33 21 Federal Com 401H well located in a 320-acre, more or less, horizontal spacing unit comprised of the W/2NW/4 of Section 33, the W/2W/2 of Section 28, and the W/2SW/4 of Section 21, Township 23 South, Range 34 East, Lea County, New Mexico

Application of Chevron U.S.A. Inc. for administrative approval of unorthodox well location for its ZN 33 21 Federal Com 402H well located in a 480-acre, more or less, horizontal spacing unit comprised of the E/2NW/4 of Section 33, the E/2W/2 of Section 28, and the E/2SW/4 and the SE/4 of Section 21, Township 23 South, Range 34 East, Lea County, New Mexico

Application of Chevron U.S.A. Inc. for administrative approval of unorthodox well location for its ZN 33 21 Federal Com 403H well located in a 480-acre, more or less, horizontal spacing unit comprised of the E/2NW/4 of Section 33, the E/2W/2 of Section 28, and the E/2SW/4 and the SE/4 of Section 21, Township 23 South, Range 34 East, Lea County, New Mexico

Dear Sir or Madam:

Enclosed is a copy of the above referenced applications filed with the New Mexico Conservation Division on this date. Any objections that you have to these applications must be filed in writing with the New Mexico Oil Conservation Division, 1220 South St. Francis Drive, Santa Fe, New Mexico 87505, within twenty (20) days from the date the Division receives the above-referenced applications. If no objection is received within this twenty-day period, the applications may be approved administratively by the Division.

If you have any questions concerning this application, please contact:

Michael Chen
Reservoir Engineer
Chevron U.S.A. Inc.
michaelchen@chevron.com

Sincerely,

Deana M. Bennett
Attorney for Chevron U.S.A. Inc.

Modrall Sperling
Roehl Harris & Sisk P.A.

500 Fourth Street NW
Suite 1000
Albuquerque,
New Mexico 87102

PO Box 2168
Albuquerque,
New Mexico 87103-2168

Tel: 505.848.1800
www.modrall.com



PS Form 3877
Type of Mailing: CERTIFIED MAIL
07/23/2026

Firm Mailing Book ID: 315216

Karlene Schuman
Modrall Sperling Roehl Harris & Sisk P.A.
500 Fourth Street, Suite 1000
Albuquerque NM 87102

Line	USPS Article Number	Name, Street, City, State, Zip	Postage	Service Fee	RR Fee	Rest.Del.Fee	Reference Contents
1	9314 8699 0430 0153 0733 75	State of New Mexico State Land Office 310 Old Santa Fe Trail Santa Fe NM 87501	\$2.27	\$5.55	\$2.91	\$0.00	83420.53.401,402,403. Notice
2	9314 8699 0430 0153 0733 82	Bureau of Land Management 301 Dinosaur Trail Santa Fe NM 87508	\$2.27	\$5.55	\$2.91	\$0.00	83420.53.401,402,403. Notice
Totals:			\$4.54	\$11.10	\$5.82	\$0.00	
			Grand Total:				\$21.46

List Number of Pieces
Listed by Sender

Total Number of Pieces
Received at Post Office

Postmaster:
Name of receiving employee

Dated:



July 23, 2026

VIA EMAIL

OCD Engineering Bureau
Oil Conservation Division
Energy, Minerals and Natural Resource Department
1220 South Saint Francis Drive
Santa Fe, New Mexico 87505

Re: Non-Standard Location Application
ZN 33 21 FEDERAL COM 403H
Lea County, New Mexico

Dear OCD Engineering Bureau:

I am a landman for Chevron U.S.A. Inc. ("Chevron"). Chevron has requested administrative approval of a non-standard location ("NSL") for the ZN 33 21 FEDERAL COM 403H well (the "Well"). As noted in the NSL application materials for the Well, the Well's unorthodox location for the first take point will encroach towards the SW/4 of Section 33, Township 23 South, Range 34 East.

As a landman for Chevron, I have knowledge of the ownership of the SW/4 of Section 33, Township 23 South, Range 34 East. I confirm that Chevron is the operator and owns 100% of the working interest in the SW/4 of Section 33, Township 23 South, Range 34 East, which is the tract upon which the Well will encroach.

Thank you for your consideration.

Sincerely,

A handwritten signature in blue ink that reads "N. Angelle".

Nicholas Angelle
Land Representative

Mid-Continent Business Unit
North America Exploration and Production Company
Chevron U.S.A. Inc.
1400 Smith St. Houston, TX 77002
Tel 281 382 1632 Fax 866 908-3881
nicholasangellel@chevron.com



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 607667

CONDITIONS

Operator: CHEVRON U S A INC 6301 Deauville Blvd Midland, TX 79706	OGRID: 4323
	Action Number: 607667
	Action Type: [UF-NSL] Non-Standard Location (NSL)

CONDITIONS

Created By	Condition	Condition Date
llowe	None	8/3/2026