

Submit a Copy To Appropriate District Office
 District I – (575) 393-6161
 1625 N. French Dr., Hobbs, NM 88240
 District II – (575) 748-1283
 811 S. First St., Artesia, NM 88210
 District III – (505) 334-6178
 1000 Rio Brazos Rd., Aztec, NM 87410
 District IV – (505) 476-3460
 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
 Energy, Minerals and Natural Resources

Form C-103
 Revised July 18, 2013

OIL CONSERVATION DIVISION
 1220 South St. Francis Dr.
 Santa Fe, NM 87505

SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)		WELL API NO. 30-015-53288
1. Type of Well: Oil Well ☒ Gas Well ☐ Other ☐		5. Indicate Type of Lease STATE ☒ FEE ☐
2. Name of Operator CHEVRON USA, INC.		6. State Oil & Gas Lease No. 334063
3. Address of Operator 6301 DEAUVILLE BLVD., MIDLAND, TEXAS 79706		7. Lease Name or Unit Agreement Name BAILEYS 25 36 STATE COM
4. Well Location Unit Letter <u>N</u> : <u>975</u> feet from the <u>SOUTH</u> line and <u>2286</u> feet from the <u>WEST</u> line Section <u>24</u> Township <u>26S</u> Range <u>27E</u> NMPM County <u>EDDY</u>		8. Well Number 402H
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3054'		9. OGRID Number 4323
		10. Pool name or Wildcat HAY HOLLOW; BONE SPRING

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:		SUBSEQUENT REPORT OF:	
PERFORM REMEDIAL WORK ☐	PLUG AND ABANDON ☐	REMEDIAL WORK ☐	ALTERING CASING ☐
TEMPORARILY ABANDON ☐	CHANGE PLANS ☐	COMMENCE DRILLING OPNS. ☐	P AND A ☐
PULL OR ALTER CASING ☐	MULTIPLE COMPL ☐	CASING/CEMENT JOB ☐	
DOWNHOLE COMMINGLE ☐			
CLOSED-LOOP SYSTEM ☐			
OTHER: CHANGE WELL NAME/NUMBER ☒		OTHER: ☐	

13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

CHEVRON REQUESTS THE FOLLOWING:

CHANGE THE WELL NAME AND NUMBER FROM BAILEYS 25 36 STATE COM 402H TO BAILEYS 25 36 STATE COM 235H (API# 30-015-53288)

PLEASE SEE ATTACHED C-102

Spud Date:

Rig Release Date:

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE Carol Adler TITLE Sr. HSE Regulatory Affairs Coordinator DATE 6/29/2023

Type or print name Carol Adler E-mail address: caroladler@chevron.com PHONE: (432) 687-7148

For State Use Only

APPROVED BY: _____ TITLE _____ DATE _____

Conditions of Approval (if any):

District I
1625 N. French Dr., Hobbs, NM 88240
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Phone: (505) 334-6178 Fax: (505) 334-6170

District IV
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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

¹ API Number 30-015-53288	² Pool Code 30215	³ Pool Name HAY HOLLOW; BONE SPRING
⁴ Property Code 334063	⁵ Property Name BAILEYS 25 36 STATE COM	⁶ Well Number 235H
⁷ OGRID No. 4323	⁸ Operator Name CHEVRON U.S.A. INC.	⁹ Elevation 3054'

¹⁰ Surface Location

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
N	24	26 SOUTH	27 EAST, N.M.P.M.		975'	SOUTH	2286'	WEST	EDDY

¹¹ Bottom Hole Location If Different From Surface

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
L3	36	26 SOUTH	27 EAST, N.M.P.M.		50'	SOUTH	1380'	WEST	EDDY

¹² Dedicated Acres 448.31	¹³ Joint or Infill DEFINING	¹⁴ Consolidation Code	¹⁵ Order No.
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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.

BAILEYS 25 36 STATE COM 235H WELL X = 558,556' (NAD27 NM E) Y = 372,152' LAT. 32.023020° N (NAD27) LONG. 104.144394° W X = 599,740' (NAD83/86 NM E) Y = 372,209' LAT. 32.023143° N (NAD83/86) LONG. 104.144884° W ELEV. 3054' (NAVD88) PROPOSED FIRST TAKE POINT X = 557,654' (NAD27 NM E) Y = 371,077' LAT. 32.020067° N (NAD27) LONG. 104.147309° W X = 598,839' (NAD83/86 NM E) Y = 371,134' LAT. 32.020190° N (NAD83/86) LONG. 104.147798° W PROPOSED MID POINT @ SECTION LINE X = 557,666' (NAD27 NM E) Y = 365,861' LAT. 32.005728° N (NAD27) LONG. 104.147300° W X = 598,850' (NAD83/86 NM E) Y = 365,917' LAT. 32.005851° N (NAD83/86) LONG. 104.147789° W PROPOSED LAST TAKE POINT X = 557,670' (NAD27 NM E) Y = 363,828' LAT. 32.000141° N (NAD27) LONG. 104.147296° W X = 598,855' (NAD83/86 NM E) Y = 363,885' LAT. 32.000264° N (NAD83/86) LONG. 104.147785° W CORNER COORDINATES TABLE (NAD 27) <table border="1"> <tr><td>A</td><td>Y = 372505.46, X = 557593.61</td></tr> <tr><td>B</td><td>Y = 372506.31, X = 558918.86</td></tr> <tr><td>C</td><td>Y = 371175.65, X = 556273.92</td></tr> <tr><td>D</td><td>Y = 371176.61, X = 557598.99</td></tr> <tr><td>E</td><td>Y = 371177.56, X = 558924.06</td></tr> <tr><td>F</td><td>Y = 368517.37, X = 556279.89</td></tr> <tr><td>G</td><td>Y = 368517.74, X = 557605.46</td></tr> <tr><td>H</td><td>Y = 368518.10, X = 558930.93</td></tr> <tr><td>I</td><td>Y = 365860.83, X = 556285.86</td></tr> <tr><td>J</td><td>Y = 365860.65, X = 557611.83</td></tr> <tr><td>K</td><td>Y = 365860.47, X = 558937.80</td></tr> <tr><td>L</td><td>Y = 363727.24, X = 556290.72</td></tr> <tr><td>M</td><td>Y = 363728.07, X = 557616.71</td></tr> <tr><td>N</td><td>Y = 363728.90, X = 558942.70</td></tr> </table> PROPOSED BOTTOM HOLE LOCATION X = 557,671' (NAD27 NM E) Y = 363,778' LAT. 32.000003° N (NAD27) LONG. 104.147296° W X = 598,855' (NAD83/86 NM E) Y = 363,835' LAT. 32.000126° N (NAD83/86) LONG. 104.147785° W	A	Y = 372505.46, X = 557593.61	B	Y = 372506.31, X = 558918.86	C	Y = 371175.65, X = 556273.92	D	Y = 371176.61, X = 557598.99	E	Y = 371177.56, X = 558924.06	F	Y = 368517.37, X = 556279.89	G	Y = 368517.74, X = 557605.46	H	Y = 368518.10, X = 558930.93	I	Y = 365860.83, X = 556285.86	J	Y = 365860.65, X = 557611.83	K	Y = 365860.47, X = 558937.80	L	Y = 363727.24, X = 556290.72	M	Y = 363728.07, X = 557616.71	N	Y = 363728.90, X = 558942.70	Sec. 24 Sec. 25 Sec. 36 Culberson Co. Texas	¹⁷ OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and 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 such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division. <i>Carol Adler</i> 6/29/2023 Signature Date CAROL ADLER Printed Name caroladler@chevron.com E-mail Address ¹⁸ SURVEYOR CERTIFICATION 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. 06/27/22 Date of Survey Signature and Seal of Professional Surveyor: <i>Robert L. Lastrapes</i> 23006 06/29/2022 Certificate Number
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Energy, Minerals and Natural Resources
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Santa Fe, NM 87505

CONDITIONS

Action 285518

CONDITIONS

Operator: CHEVRON U S A INC 6301 Deauville Blvd Midland, TX 79706	OGRID: 4323
	Action Number: 285518
	Action Type: [C-103] NOI Change of Plans (C-103A)

CONDITIONS

Created By	Condition	Condition Date
ward.rikala	All original COA's still apply. Additionally, if cement is not circulated to surface during cementing operations, then a CBL is required.	7/23/2024