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Revised March	23,	2017

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	ADMINIS1	RATIVE APPLICAT	ION CHECKLIST	
THIS (CHECKLIST IS MANDATORY FOR REGULATIONS WHICH	ALL ADMINISTRATIVE APPLIC REQUIRE PROCESSING AT THE		
Applicant: Chevron	U.S.A. Inc.			D Number: <u>4323</u>
Vell Name: Variou	S			0-015-Various
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SUBMIT ACCUR	ATE AND COMPLETE IN	NFORMATION REQUINDICATED BELO		THE TYPE OF APPLICATION
A. Location	CATION: Check those – Spacing Unit – SimuNSL NSP	,	on	SD
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administrative understand th	N: I hereby certify that approval is accurate at no action will be to the submitted to the D	e and complete to a sken on this applica	the best of my kno	
N	ote: Statement must be comp	eleted by an individual with	n managerial and/or sup	ervisory capacity.
			December 2, 2	004
DEIRDRE DEVERY			Date	U2 4
Print or Type Name			(432) 241-0215	
			Phone Number	
Deirdre Devery	Digitally signed by Deirdre Devery Date: 2024.11.22 15:49:09 -06'00	<u> </u>	DeirdreDevery@ch	nevron.com
Signature			e-mail Address	



Chevron North America Exploration and Production Company (A Chevron U.S.A. Inc. Division) 6301 Deauville Blvd Midland, TX 79706

November 26, 2024

RE: Amendment to PLC 887-B to surface commingle (pool and lease) oil and gas production and approval for off-lease measurement and storage.

Pursuant to 19.15.12.10.C.(4)(g) NMAC, Chevron seeks approval to include additional pools, leases or a combination thereof connected to the tank batteries described herein as an amendment to approved Order No. PLC-887-B. Notice of this amendment has been provided to the interest owners whose interest in the production is to be added.

In this amendment, we request to add production from the Welch; Bone Spring pool (64010) underneath the 4-section Communitization Agreement (CA) in Sections 5, 8, 17, and 20, T26S-R27E, as well as from two other leases as outlined in Exhibit A. The 4-Section CA is based on an approved non-standard horizontal spacing unit per Administrative Order NSP-2182. The CA is pending approval from the BLM and a copy is attached as Exhibit U.

Chevron also requests to add the following infill wells that will produce to the Section 35 CTB as part of the application. The infill wells are also listed in Table D.

• Cicada Unit 85H, API: 30-015-54920

Cicada Unit 86H, API: 30-015-54919

Cicada Unit 87H, API: 30-015-54918

• Cicada Unit 88H, API: 30-015-54917

Chevron requests authority to add future infill wells by filing a Subsequent Report Sundry to the Bureau of Land Management for Federal approval and filing a C-103 and C-102 with the NMOCD. Additionally, Chevron requests authority pursuant to 19.15.12.10.C.(4)(g) NMAC to prospectively add additional pools, leases, and subsequently drilled wells, with notice provided only to the interest owners whose interest in the production is to be added.

All wells and future wells governed by this oil and gas commingling application are planned to tie into the following facilities and future facilities:

- Hayhurst New Mexico Sec. 9 CTB, located in the SWSW (UL:M), Sec. 9, T26S-R27E.
- Hayhurst New Mexico Sec.10 CTB, located in the NENE (UL:A), Sec. 10, T26S-R27E.
- Hayhurst New Mexico Sec. 35 CTB, located in the NENE (UL:A), Sec. 35, T25S-R27E.
- Hayhurst New Mexico Sec.12 CTB, located in the SWNE (UL:G), Sec. 12, T26S-R27E.
- Hayhurst New Mexico Sec. 25 CTB, located in the SENW (UL:F), Sec. 25, T26S-R27E.

Well production will be allocated based on a production curve from well tests, tested at a frequency of 10 well tests per well per month during the initial production phase before peak production is reached but not to exceed 30 days. For each well, during the plateau period or while decline rate is greater than 22%, the oil and gas production shall be allocated using a minimum of three (3) well tests per month. During the final stages of the well decline period, each well will be tested at a frequency of two (2) well tests per month when the decline rate is between 22% and 10% per month; and one (1) well test per month when the decline rate is less than 10% per month.

The nineteen (19) new wells not yet producing (Table A), along with the fifty (50) wells producing (Table B) and future wells (not listed in Table A or B below), that will produce into HHNM CTB 9 are or will be tested under the following conditions at a minimum:

- Range 0 (peak): 10 tests per month
- Range 1 (plateau or decline rate greater than 22%): 3 tests per month
- Range 2 (decline rate is between 22% and 10%): 2 tests per month
- Range 3 (decline rate is less than 10%): 1 test per month

Table A: HHNM Section 9 CTB Wells List - New wells and leases being added to PLC-887B

Well Name	Well Name Range of Decline		Lease	
MAKERS MARK FEDERAL COM 201H	not yet producing	30-015-49616	Sections 5, 8, 17, & 20 CA, NMNM 106381114, (Bone Spring)	
MAKERS MARK FEDERAL COM 202H	not yet producing	30-015-49615	Sections 5, 8, 17, & 20 CA, NMNM 106381114, (Bone Spring)	
MAKERS MARK FEDERAL COM 203H	not yet producing	30-015-49617	Sections 5, 8, 17, & 20 CA, NMNM 106381114, (Bone Spring)	
MAKERS MARK FEDERAL COM 204H	not yet producing	30-015-49618	Sections 5, 8, 17, & 20 CA, NMNM 106381114, (Bone Spring)	
MAKERS MARK FEDERAL COM 205H	not yet producing	30-015-49619	Sections 5, 8, 17, & 20 CA, NMNM 106381114, (Bone Spring)	
MAKERS MARK FEDERAL COM 206H	not yet producing	30-015-54975	Sections 5, 8, 17, & 20 CA, NMNM 106381114, (Bone Spring)	
MAKERS MARK FEDERAL COM 207H	not yet producing	30-015-54974	Sections 5, 8, 17, & 20 CA, NMNM 106381114, (Bone Spring)	
MAKERS MARK FEDERAL COM 208H	not yet producing	30-015-54976	Sections 5, 8, 17, & 20 CA, NMNM 106381114, (Bone Spring)	
MAKERS MARK FEDERAL COM 209H	not yet producing	30-015-54977	Sections 5, 8, 17, & 20 CA, NMNM 106381114, (Bone Spring)	
MAKERS MARK FEDERAL COM 210H	not yet producing	30-015-54978	Sections 5, 8, 17, & 20 CA, NMNM 106381114, (Bone Spring)	
WHISTLE PIG 9 FEDERAL 211H	not yet producing	30-015-55604	NMNM-138827 (W/2 Section 9)	
WHISTLE PIG 9 FEDERAL 212H	not yet producing	30-015-55606	NMNM-138827 (W/2 Section 9)	
WHISTLE PIG 9 FEDERAL 213H	not yet producing	30-015-55607	NMNM-138827 (W/2 Section 9)	
FOUR ROSES 9 FEDERAL 214H	not yet producing	30-015-55608	NMNM-138827 (E/2 Section 9)	
FOUR ROSES 9 FEDERAL 215H	not yet producing	30-015-55593	NMNM-138827 (E/2 Section 9)	
ANGELS ENVY 21 FEDERAL 216H	not yet producing	30-015-55508	NMNM-100549 (Section 21)	
ANGELS ENVY 21 FEDERAL 217H	not yet producing	30-015-55513	NMNM-100549 (Section 21)	
ANGELS ENVY 21 FEDERAL 218H	not yet producing	30-015-55514	NMNM-100549 (Section 21)	
ANGELS ENVY 21 FEDERAL 219H	not yet producing	30-015-55515	NMNM-100549 (Section 21)	

Table B: HHNM Section 9 CTB Wells List – approved to be commingled under PLC-887B

Well Name	Range of Decline	API	Lease
HH SO 17 20 FEDERAL COM 707H	3	30-015-45100	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)
HH SO 17 20 FEDERAL COM 708H	3	30-015-45101	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)
HH SO 17 20 FEDERAL COM 709H	3	30-015-45154	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)
HH SO 17 20 FEDERAL COM 609H	3	30-015-45155	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)
HH SO 17 20 FEDERAL COM 608H	3	30-015-45102	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)
HH SO 17 20 FEDERAL COM 607H	3	30-015-45103	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)
HH SO 8 5 FEDERAL COM 403H	3	30-015-45115	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)
HH SO 8 5 FEDERAL COM 404H	3	30-015-45116	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)
HH SO 8 5 FEDERAL COM 603H	3	30-015-45117	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)
HH SO 8 5 FEDERAL COM 604H	3	30-015-45118	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)
HH SO 8 5 FEDERAL COM 703H	3	30-015-45119	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)
HH SO 8 5 FEDERAL COM 704H	3	30-015-45120	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)
HH SO 8 5 FED COM P02 5H	3	30-015-43935	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)
HH SO 8 5 FED COM P02 6H	3	30-015-43934	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)
HH SO 8 5 FED COM P02 13H	3	30-015-43933	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)
HH SO 8 5 FED COM P02 14H	3	30-015-43931	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)
HH SO 8 5 FED COM P02 21H	3	30-015-43927	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)
HH SO 8 5 FED COM P02 22H	3	30-015-43928	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)
HH SO 17 20 FEDERAL COM 407H	3	30-015-45104	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)
HH SO 17 20 FEDERAL COM 610H	3	30-015-45105	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)
HH SO 17 20 FEDERAL COM 408H	3	30-015-45106	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)
HH SO 17 20 FEDERAL COM 710H	3	30-015-45107	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)
HH SO 17 20 FEDERAL COM 409H	3	30-015-45108	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)
HH SO 17 20 FEDERAL COM 611H	3	30-015-45109	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)
HH SO 8 5 FEDERAL COM 705H	3	30-015-45987	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)
HH SO 8 5 FEDERAL COM 405H	3	30-015-45988	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)
HH SO 8 5 FEDERAL COM 605H	3	30-015-45989	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)
HH SO 8 5 FEDERAL COM 706H	3	30-015-45990	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)
HH SO 8 5 FEDERAL COM 406H	3	30-015-45991	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)

Well Name	Range of Decline	API	Lease
HH SO 8 5 FEDERAL COM 606H	3	30-015-45992	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)
HH SO 17 20 FEDERAL COM 410H	3	30-015-48353	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)
HH SO 17 20 FEDERAL COM 411H	3	30-015-48356	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)
HH SO 17 20 FEDERAL COM 412H	3	30-015-48355	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)
HH SO 17 20 FEDERAL COM 413H	3	30-015-48354	Sections 5, 8, 17, & 20 CA, NM 138618 (Wolfcamp)
Whistle Pig 9 Federal 414H	0	30-015-53752	NMNM 138827 (W/2 Section 9)
Whistle Pig 9 Federal 415H	0	30-015-53753	NMNM 138827 (W/2 Section 9)
Whistle Pig 9 Federal 416H	0	30-015-53754	NMNM 138827 (W/2 Section 9)
Whistle Pig 9 Federal 417H	0	30-015-53884	NMNM 138827
Four Roses 9 Federal 418H	0	30-015-53802	(W/2 Section 9) NMNM 138827
Four Roses 9 Federal 419H	0	30-015-53803	(E/2 Section 9) NMNM 138827
1 out 103es 31 euclat 4 1311	U	30-013-33003	(E/2 Section 9)
Four Roses 9 Federal 420H	0	30-015-53804	NMNM 138827 (E/2 Section 9)
Four Roses 9 Federal 421H	0	30-015-53805	NMNM 138827 (E/2 Section 9)
RYE ONE 16 21 FEDERAL COM 422H	0	30-015-53739	W/2 Sections 16 & 21 CA (No. 204918), (Wolfcamp)
RYE ONE 16 21 FEDERAL COM 423H	0	30-015-53738	W/2 Sections 16 & 21 CA (No. 204918), (Wolfcamp)
RYE ONE 16 21 FEDERAL COM 424H	0	30-015-53801	W/2 Sections 16 & 21 CA (No. 204918), (Wolfcamp)
RYE ONE 16 21 FEDERAL COM 425H	0	30-015-53737	W/2 Sections 16 & 21 CA (No. 204918), (Wolfcamp)
FEW 16 21 FEDERAL COM 426H	0	30-015-53731	E/2 Sections 16 & 21 CA (No. 204962), (Wolfcamp)
FEW 16 21 FEDERAL COM 427H	0	30-015-53699	E/2 Sections 16 & 21 CA (No. 204962), (Wolfcamp)
FEW 16 21 FEDERAL COM 428H	0	30-015-53516	E/2 Sections 16 & 21 CA (No. 204962), (Wolfcamp)
FEW 16 21 FEDERAL COM 429H	0	30-015-53581	E/2 Sections 16 & 21 CA (No. 204962), (Wolfcamp)

The twenty-three (23) wells currently producing (Table C) and future wells (not listed in Table C) that will produce into the HHNM CTB 10 facility are or will be tested under the following conditions at a minimum:

- Range 0 (peak): 10 tests per month
- Range 1 (plateau or decline rate greater than 22%): 3 tests per month
- Range 2 (decline rate is between 22% and 10%): 2 tests per month
- Range 3 (decline rate is less than 10%): 1 test per month

Table C: HHNM Section 10 CTB Wells List - approved to be commingled under PLC-887B

Well Name	Range of Decline	API	Lease
Cicada Unit 13H	3	30-015-44367	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 14H	3	30-015-44371	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 15H	3	30-015-44353	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 16H	3	30-015-44351	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 17H	3	30-015-44354	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 18H	3	30-015-44352	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 1H	3	30-015-43929	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 2H	3	30-015-43930	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 3H	3	30-015-43937	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 4H	3	30-015-43936	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 5H	3	30-015-43926	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 6H	3	30-015-43932	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 27H	3	30-015-46468	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 28H	3	30-015-46469	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 29H	3	30-015-46470	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 30H	3	30-015-46898	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 31H	3	30-015-46901	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 32H	3	30-015-46913	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 51H	3	30-015-49001	Cicada Unit NMNM 137168X, Bone Spring PA pending
Cicada Unit 52H	3	30-015-49000	Cicada Unit NMNM 137168X, Bone Spring PA pending
Cicada Unit 53H	3	30-015-48999	Cicada Unit NMNM 137168X, Bone Spring PA pending
Cicada Unit 73H	3	30-015-50182	Cicada Unit NMNM 137168X, Bone Spring PA pending
Cicada Unit 74H	3	30-015-50183	Cicada Unit NMNM 137168X, Bone Spring PA pending

The four (4) wells not yet producing (Table D), along with the twenty-three (23) wells producing (Table E) and nine (9) wells drilled, uncompleted and not producing (Table E) and future wells (not listed in Table D or E below), that will produce into HHNM CTB 35 are or will be tested under the following conditions at a minimum:

- Range 0 (peak): 10 tests per month
- Range 1 (plateau or decline rate greater than 22%): 3 tests per month
- Range 2 (decline rate is between 22% and 10%): 2 tests per month
- Range 3 (decline rate is less than 10%): 1 test per month

ist being added in this applicationWell Name	Range of Decline	API	Lease
Cicada Unit 85H	not yet producing	30-015-54920	Cicada Unit NMNM 137168X, Bone Spring PA pending
Cicada Unit 86H	not yet producing	30-015-54919	Cicada Unit NMNM 137168X, Bone Spring PA pending
Cicada Unit 87H	not yet producing	30-015-54918	Cicada Unit NMNM 137168X, Bone Spring PA pending
Cicada Unit 88H	not yet producing	30-015-54917	Cicada Unit NMNM 137168X, Bone Spring PA pending
Table E: HHNM Section 35 CTB We	ells List - approved to b	e commingled und	ler PLC-887B
Well Name	Range of Decline	API	Lease
Cicada Unit 10H	3	30-015-44349	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 11H	3	30-015-44345	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 12H	3	30-015-44348	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 7H	3	30-015-44347	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 8H	3	30-015-44346	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 9H	3	30-015-44350	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 23H	3	30-015-45602	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 24H	3	30-015-45720	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 25H	3	30-015-45601	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 26H	3	30-015-45600	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 19H	3	30-015-45426	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 20H	3	30-015-45425	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 21H	3	30-015-45424	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 22H	3	30-015-45423	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 33H	3	30-015-46342	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 34H	3	30-015-46343	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 35H	3	30-015-46344	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 36H	3	30-015-46345	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 37H	3	30-015-46346	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 38H	3	30-015-46347	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 39H	3	30-015-46348	Cicada Unit Wolfcamp PA NMNM 137168A
Cicada Unit 41H	3	30-015-48782	Cicada Unit Wolfcamp PA NMNM 137168A

3

30-015-48783

Cicada Unit Wolfcamp PA NMNM 137168A

Cicada Unit 43H

Well Name	Range of Decline	API	Lease
Cicada Unit 69H	not yet producing	30-015-49684	Cicada Unit NMNM 137168X, Bone Spring PA pending
Cicada Unit 70H	not yet producing	30-015-49685	Cicada Unit NMNM 137168X, Bone Spring PA pending
Cicada Unit 71H	not yet producing	30-015-49686	Cicada Unit NMNM 137168X, Bone Spring PA pending
Cicada Unit 72H	not yet producing	30-015-49687	Cicada Unit NMNM 137168X, Bone Spring PA pending
PATRON 35 36 FEDERAL COM 229H	not yet producing	30-015-53600	N/2 Sections 35 & 36 CA (No. 205014) (Bone Spring)
PATRON 35 36 FEDERAL COM 230H	not yet producing	30-015-50067	N/2 Sections 35 & 36 CA (No. 205014), (Bone Spring)
PATRON 35 36 FEDERAL COM 231H	not yet producing	30-015-53601	S/2 Sections 35 & 36 CA (No. 205015), (Bone Spring)
PATRON 35 36 FEDERAL COM 232H	not yet producing	30-015-50177	S/2 Sections 35 & 36 CA (No. 205015), (Bone Spring)
PATRON 35 36 FEDERAL COM 233H	not yet producing	30-015-50068	S/2 Sections 35 & 36 CA (No. 205015), (Bone Spring)

The twenty-two (22) wells currently producing (Table D), along with the eighteen (18) wells drilled, uncompleted and not yet producing (Table D) and future wells (not listed in Table D), that will produce into the HHNM CTB 12 facility are or will be tested under the following minimum conditions:

- Range 0 (peak): 10 tests per month
- Range 1 (plateau or decline rate greater than 22%): 3 tests per month
- Range 2 (decline rate is between 22% and 10%): 2 tests per month
- Range 3 (decline rate is less than 10%): 1 test per month

Table E: HHNM Section 12 CTB Wells List - approved to be commingled under PLC-887B

Range of Decline	API	Lease
3	30-015-49465	Cicada Unit Wolfcamp PA NMNM 137168A
3	30-015-49466	Cicada Unit Wolfcamp PA NMNM 137168A
3	30-015-49467	Cicada Unit Wolfcamp PA NMNM 137168A
3	30-015-49468	Cicada Unit Wolfcamp PA NMNM 137168A
3	30-015-49469	Cicada Unit Wolfcamp PA NMNM 137168A
3	30-015-49470	Cicada Unit Wolfcamp PA NMNM 137168A
3	30-015-49471	Cicada Unit Wolfcamp PA NMNM 137168A
3	30-015-49472	Cicada Unit Wolfcamp PA NMNM 137168A
3	30-015-49624	Cicada Unit Wolfcamp PA NMNM 137168A
3	30-015-49625	Cicada Unit Wolfcamp PA NMNM 137168A
3	30-015-49626	Cicada Unit Wolfcamp PA NMNM 137168A
3	30-015-49627	Cicada Unit Wolfcamp PA NMNM 137168A
	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 30-015-49465 3 30-015-49466 3 30-015-49467 3 30-015-49468 3 30-015-49469 3 30-015-49470 3 30-015-49471 3 30-015-49472 3 30-015-49624 3 30-015-49625 3 30-015-49626

Well Name	Range of Decline	API	Lease
Cicada Unit 64H	3	30-015-50181	Cicada Unit NMNM 137168X, Bone Spring PA pending
Cicada Unit 65H	3	30-015-49598	Cicada Unit NMNM 137168X, Bone Spring PA pending
Cicada Unit 66H	3	30-015-49603	Cicada Unit NMNM 137168X,
Cicada Unit 67H	3	30-015-49602	Bone Spring PA pending Cicada Unit NMNM 137168X,
			Bone Spring PA pending Cicada Unit NMNM 137168X,
Cicada Unit 68H	3	30-015-49604	Bone Spring PA pending
Cicada Unit 83H	3	30-015-53393	Cicada Unit NMNM 137168X, Bone Spring PA pending
Cicada Unit 84H	3	30-015-53599	Cicada Unit NMNM 137168X, Bone Spring PA pending
Cicada Unit 80H	3	30-015-53225	Cicada Unit NMNM 137168X,
			Bone Spring PA pending Cicada Unit NMNM 137168X,
Cicada Unit 81H	3	30-015-53224	Bone Spring PA pending
Cicada Unit 82H	3	30-015-53226	Cicada Unit NMNM 137168X, Bone Spring PA pending
BULLEIT 13 24 FEDERAL COM 220H	not yet producing	30-015-54248	W/2 Sections 13 & 24 CA
BULLEIT 13 24 FEDERAL COM 221H	not yet producing	30-015-54249	(No. 205016), (Bone Spring) W/2 Sections 13 & 24 CA
			(No. 205016), (Bone Spring) W/2 Sections 13 & 24 CA
BULLEIT 13 24 FEDERAL COM 222H	not yet producing	30-015-54257	(No. 205016), (Bone Spring)
BULLEIT 13 24 FEDERAL COM 223H	not yet producing	30-015-54250	E/2 Sections 13 & 24 CA (No. 205017), (Bone Spring)
WALKERS 13 24 FEDERAL COM 430H	not yet producing	30-015-54374	
WALKERS 13 24 FEDERAL COM 431H	not yet producing	30-015-54375	W/2 Sections 13 & 24 CA
WALKERS 13 24 FEDERAL COM 432H	not yet producing	30-015-54376	(No. 205019), (Wolfcamp)
WALKERS 13 24 FEDERAL COM 433H	not yet producing	30-015-54377	•
JAMESON 13 24 FEDERAL COM 434H	not yet producing	30-015-54231	
JAMESON 13 24 FEDERAL COM 435H	not yet producing	30-015-54232	E/2 Sections 13 & 24 CA
JAMESON 13 24 FEDERAL COM 436H	not yet producing	30-015-54233	(No. 205018), (Wolfcamp)
JAMESON 13 24 FEDERAL COM 437H	not yet producing	30-015-54234	•
BULLEIT 13 24 FEDERAL COM 155H	not yet producing	30-015-54251	W/2 Sections 13 & 24 CA (No. 205016), (Bone Spring)
BULLEIT 13 24 FEDERAL COM 156H	not yet producing	30-015-54252	E/2 Sections 13 & 24 CA (No. 205017),(Bone Spring)
BULLEIT 13 24 FEDERAL COM 255H	not yet producing	30-015-54253	W/2 Sections 13 & 24 CA (No. Pending), (Bone Spring)
BULLEIT 13 24 FEDERAL COM 256H	not yet producing	30-015-54254	W/2 Sections 13 & 24 CA (No. 205016), (Bone Spring)
BULLEIT 13 24 FEDERAL COM 257H	not yet producing	30-015-54255	E/2 Sections 13 & 24 CA (No. 205017), (Bone Spring)
BULLEIT 13 24 FEDERAL COM 258H	not yet producing	30-015-54256	E/2 Sections 13 & 24 CA (No. 205017), (Bone Spring)

The wells not yet drilled and not yet producing (Table F), which connect into HHNM CTB 25 facility, will be tested under the following minimum conditions:

- Range 0 (peak): 10 tests per month
- Range 1 (plateau or decline rate greater than 22%): 3 tests per month
- Range 2 (decline rate is between 22% and 10%): 2 tests per month
- Range 3 (decline rate is less than 10%): 1 test per month

Table F: HHNM Section 25 CTB Wells List - approved to be commingled under PLC-887B

Well Name	Range of Decline	API	Lease
KESSLER 25 36 STATE COM 438H	not yet producing	30-015-49954	
KESSLER 25 36 STATE COM 439H	not yet producing	30-015-49941	W/2 Sections 25 & 36 CA (No. 204960), (Wolfcamp)
KESSLER 25 36 STATE COM 440H	not yet producing	30-015-49943	(No. 204900), (Wollcamp)
KESSLER 25 36 STATE COM 441H	not yet producing	30-015-49940	
JIM BEAM 25 36 STATE COM 442H	not yet producing	30-015-49955	•
JIM BEAM 25 36 STATE COM 443H	not yet producing	30-015-49824	E/2 Sections 25 & 36 CA
JIM BEAM 25 36 STATE COM 444H	not yet producing	30-015-49956	(No. Pending), (Wolfcamp)
JIM BEAM 25 36 STATE COM 445H	not yet producing	30-015-49957	
BAILEYS 25 36 STATE COM 234H	not yet producing	30-015-49953	W/2 Sections 25 & 36 CA (No. Pending), (Bone Spring)
BAILEYS 25 36 STATE COM 235H	not yet producing	30-015-53288	W/2 Section 25 & 36 CA (No. Pending), (Bone Spring)
BAILEYS 25 36 STATE COM 236H	not yet producing	30-015-49952	W/2 Sections 25 & 36 CA (No. Pending), (Bone Spring)
BAILEYS 25 36 STATE COM 237H	not yet producing	30-015-49951	E/2 Sections 25 & 36 CA (No. Pending), (Bone Spring)
KESSLER 25 36 STATE COM 638H	not yet producing	30-015-54067	
KESSLER 25 36 STATE COM 538H	not yet producing	30-015-54066	W/2 Sections 25 & 36 CA (No. 204960), (Wolfcamp)
KESSLER 25 36 STATE COM 639H	not yet producing	30-015-54068	
JIM BEAM 25 36 STATE COM 539H	not yet producing	30-015-53997	
JIM BEAM 25 36 STATE COM 640H	not yet producing	30-015-53999	E/2 Sections 25 & 36 CA (No. Pending), (Wolfcamp)
JIM BEAM 25 36 STATE COM 540H	not yet producing	30-015-53998	5 // 1 //
BAILEYS 25 36 STATE COM 136H	not yet producing	30-015-53964	
BAILEYS 25 36 STATE COM 261H	not yet producing	30-015-539620	W/2 Sections 25 & 36 CA
BAILEYS 25 36 STATE COM 137H	not yet producing	30-015-53968	(No. Pending), (Bone Spring)
BAILEYS 25 36 STATE COM 262H	not yet producing	30-015-53965	
BAILEYS 25 36 STATE COM 134H	not yet producing	30-015-53969	E/2 Sections 25 & 36 CA (No. Pending), (Bone Spring)
BAILEYS 25 36 STATE COM 259H	not yet producing	30-015-53967	E/2 Sections 25 & 36 CA (No. Pending), (Bone Spring)
BAILEYS 25 36 STATE COM 135H	not yet producing	30-015-53963	E/2 Sections 25 & 36 CA (No. Pending), (Bone Spring)
BAILEYS 25 36 STATE COM 260H	not yet producing	30-015-53966	E/2 Sections 25 & 36 CA (No. Pending), (Bone Spring)

Thank you for your attention to this matter.

Deirdre Devery Facilities Engineer

Santa Fe Main Office

Phone: (505) 476-3441 Fax: (55) 476-3462

General Information Phone: (505) 629-6116

Online Phone Directory Visit: https://www.emnrd.nm.gov/ocd/contact-us/ State of New Mexico Energy, Minerals and Natural Resources Department Form C-107-B Revised August 1, 2011

OIL CONSERVATION DIVISION

1220 S. St Francis Drive Santa Fe, New Mexico 87505 Submit the original application to the Santa Fe office with one copy to the appropriate District Office.

APPLICATION	ON FOR SURFACE	<u>COMMI</u> NGLING	(DIVERSE	OWNERSHIP)	<u> </u>
OPERATOR NAME: CH	EVRON USA, INC.				
OPERATOR ADDRESS: 630	1 DEAUVILLE BLVD., M	IDLAND, TEXAS 797	06		
APPLICATION TYPE:					
☐ Pool Commingling ☐ Lease Comm	ningling Pool and Lease Co	mmingling Off-Lease	Storage and Measur	ement (Only if not Surf	ace Commingled)
LEASE TYPE:					
Is this an Amendment to existing Have the Bureau of Land Manage ⊠Yes □No		"Yes", please include t d office (SLO) been not			
		OL COMMINGLING ts with the following in			
(1) Pool Names and Codes	Gravities / BTU of Non-Commingled Production	Calculated Gravities / BTU of Commingled Production		Calculated Value of Commingled Production	Volumes
PURPLE SAGE; WOLFCAMP (98220)	Gravity 48 / BTU 1379				
NORTH HAY HOLLOW; BONE SPRING (30216) Gravity 48 / BTU 1331				
DELAWARE RIVER; BONE SPRING (16800)	Gravity 48 / BTU 1331	API - 38 / BTU - 1332			
WELCH; BONE SPRING (64010)	Gravity 46 / BTU 1248	_			
HAY HOLLOW; BONE SPRING (30215) (2) Are any wells producing at top a	Graviy 48 / BTU 1331 llowables? ☐ Yes ☒ No				
(4) Measurement type: Meteric (5) Will commingling decrease the	value of production? Yes	· · · · · · · · · · · · · · · · · · ·		ng should be approved	ı
		SE COMMINGLIN ts with the following in			
(1) Pool Name and Code. (2) Is all production from same source of supply? Yes No (3) Has all interest owners been notified by certified mail of the proposed commingling? Yes No (4) Measurement type: Metering Other (Specify)					
	` /	LEASE COMMIN ts with the following in			
(1) Complete Sections A and E.	i icase attacii sileet	is with the following in	iivi iiiativii		
-					
	(D) OFF-LEASE ST				
(1) Is all production from same sour		ets with the following i	intormation		
(1) Is all production from same sour(2) Include proof of notice to all int	— —				
(E) ADDITIONAL INFORMATION (for all application types) Please attach sheets with the following information					
(1) A schematic diagram of facility,		the following in			
(2) A plat with lease boundaries sho (3) Lease Names, Lease and Well N	wing all well and facility locat	ions. Include lease numbe	ers if Federal or Sta	te lands are involved.	
I hereby certify that the information al	ove is true and complete to the	e best of my knowledge an	d belief.		
SIGNATURE: Deirdr	e Devery	TITL	E:FACILITIES EN	NGINEER I	OATE: 11/22/2024
TYPE OR PRINT NAME: DEIRDRE	DEVERY TELEPHON	E NO.: (432) 241-0215			
E-MAIL ADDRESS: DEIRDREDEV	ERY@CHEVRON.COM				

Exhibits

- Exhibit A Approved NMOCD Order PLC-887B
- Exhibit B Lease and pool tables for PLC-887B Amendment and previously included in approved PLC-887B
- Exhibit C Lease map
- Exhibit D Section 9 CTB narrative
- Exhibit E Section 9 CTB gas lift calculation
- Exhibit F Section 9 CTB block flow diagram
- Exhibit G Section 10 CTB narrative
- Exhibit H Section 10 CTB gas lift calculation
- Exhibit I Section 10 block flow diagram
- Exhibit J Section 35 CTB narrative
- Exhibit K Section 35 CTB gas lift calculation
- Exhibit L Section 35 block flow diagram
- Exhibit M Section 12 CTB narrative
- Exhibit N Section 12 CTB gas lift calculation
- Exhibit O Section 12 block flow diagram
- Exhibit P Section 25 CTB narrative
- Exhibit Q Section 25 CTB gas lift calculation
- Exhibit R Section 25 CTB block flow diagram
- Exhibit S Hayhurst New Mexico Gas Strategy Map
- Exhibit T Gas data
- Exhibit U Draft COMM agreement applications
 - o COMM for Sections 5, 8, 17 & 20 (number pending) (Bone Spring)
- Exhibit V C-102s for new wells being added to PLC-887B
- Exhibit W Mailing Report

Exhibit A – Approved NMOCD Order PLC-887B

STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION

APPLICATION FOR SURFACE COMMINGLING SUBMITTED BY CHEVRON USA, INC.

ORDER NO. PLC-887-B

<u>ORDER</u>

The Director of the New Mexico Oil Conservation Division ("OCD"), having considered the application and the recommendation of the OCD Engineering Bureau, issues the following Order.

FINDINGS OF FACT

- 1. Chevron USA, Inc. ("Applicant") submitted a complete application to surface commingle the oil and gas production from the pools, leases, and wells identified in Exhibit A ("Application").
- 2. Applicant proposed a method to allocate the oil and gas production to the pools, leases, and wells to be commingled.
- 3. To the extent that ownership is diverse, Applicant provided notice of the Application to all persons owning an interest in the oil and gas production to be commingled, including the owners of royalty and overriding royalty interests, regardless of whether they have a right or option to take their interests in kind, and those persons either submitted a written waiver or did not file an objection to the Application.
- 4. Applicant provided notice of the Application to the Bureau of Land Management ("BLM") or New Mexico State Land Office ("NMSLO"), as applicable.
- 5. Applicant certified the commingling of oil and gas production from the pools, leases, and wells will not in reasonable probability reduce the value of the oil and gas production to less than if it had remained segregated.
- 6. Applicant in the notice for the Application stated that it sought authorization to prospectively include additional pools, leases, and wells in accordance with 19.15.12.10.C.(4)(g) NMAC.
- 7. Applicant stated that it sought authorization to surface commingle and off-lease measure, as applicable, oil and gas production from wells which have not yet been approved to be drilled, but will produce from a pool and lease identified in Exhibit A.
- 8. Applicant submitted or intends to submit one or more proposed communitization agreement(s) ("Proposed Agreement(s)") to the BLM or NMSLO, as applicable, identifying the acreage of each lease to be consolidated into a single pooled area ("Pooled Area"), as described in Exhibit B.

Order No. PLC-887-B

CONCLUSIONS OF LAW

- 9. OCD has jurisdiction to issue this Order pursuant to the Oil and Gas Act, NMSA 1978, §§ 70-2-6, 70-2-11, 70-2-12, 70-2-16, and 70-2-17, 19.15.12. NMAC, and 19.15.23. NMAC.
- 10. Applicant satisfied the notice requirements for the Application in accordance with 19.15.12.10.A.(2) NMAC, 19.15.12.10.C.(4)(c) NMAC, and 19.15.12.10.C.(4)(e) NMAC, as applicable.
- 11. Applicant satisfied the notice requirements for the Application in accordance with 19.15.23.9.A.(5) NMAC and 19.15.23.9.A.(6) NMAC, as applicable.
- 12. Applicant's proposed method of allocation, as modified herein, complies with 19.15.12.10.B.(1) NMAC or 19.15.12.10.C.(1) NMAC, as applicable.
- 13. Commingling of oil and gas production from state, federal, or tribal leases shall not commence until approved by the BLM or NMSLO, as applicable, in accordance with 19.15.12.10.B.(3) NMAC and 19.15.12.10.C.(4)(h) NMAC.
- 14. Applicant satisfied the notice requirements for the subsequent addition of pools, leases, and wells in the notice for the Application, in accordance with 19.15.12.10.C.(4)(g) NMAC. Subsequent additions of pools, leases, and wells within Applicant's defined parameters, as modified herein, will not, in reasonable probability, reduce the commingled production's value or otherwise adversely affect the interest owners in the production to be added.
- 15. By granting the Application with the conditions specified below, this Order prevents waste and protects correlative rights, public health, and the environment.

ORDER

1. Applicant is authorized to surface commingle oil and gas production from the pools, leases, and wells identified in Exhibit A.

Applicant is authorized to store and measure oil and gas production off-lease from the pools, leases, and wells identified in Exhibit A at a central tank battery or gas title transfer meter described in Exhibit A.

Applicant is authorized to surface commingle oil and gas production from wells not included in Exhibit A but that produce from a pool and lease identified in Exhibit A.

Applicant is authorized to store and measure oil and gas production off-lease from wells not included in Exhibit A but that produce from a pool and lease identified in Exhibit A at a central tank battery or gas title transfer meter described in Exhibit A.

- 2. This Order supersedes Order PLC-887-A.
- 3. For each Pooled Area described in Exhibit B, Applicant shall submit a Proposed Agreement to the BLM or NMSLO, as applicable, prior to commencing oil and gas production. If Applicant fails to submit the Proposed Agreement, this Order shall terminate on the following day.

Order No. PLC-887-B

No later than sixty (60) days after the BLM or NMSLO approves or denies a Proposed Agreement, Applicant shall submit a Form C-103 to OCD with a copy of the decision and a description of the approved lands, as applicable. If Applicant withdraws or the BLM or NMSLO denies a Proposed Agreement, this Order shall terminate on the date of such action, and Applicant shall cease commingling the production from the Pooled Area. If the BLM or NMSLO approves but modifies the Proposed Agreement(s), Applicant shall comply with the approved Agreement(s), and no later than sixty (60) days after such decision, Applicant shall submit a new surface commingling application to OCD to conform this Order with the approved Agreement(s). If Applicant fails to submit the new surface commingling application or OCD denies the new surface commingling application, this Order shall terminate on the date of such action.

Applicant shall allocate the oil and gas production to each lease within a Pooled Area in proportion to the acreage that each lease bears to the entire acreage of the Pooled Area described in Exhibit B until the Proposed Agreement which includes the Pooled Area is approved. After the Proposed Agreement is approved, the oil and gas production from the Pooled Area shall be allocated as required by the BLM's or NMSLO's, as applicable, approval of the Agreement, including any production that had been allocated previously in accordance with this Order.

- 4. The allocation of oil and gas production to wells not included in Exhibit A but that produce from a pool and lease identified in Exhibit A shall be determined in the same manner as to wells identified in Exhibit A that produce from that pool and lease, provided that if more than one allocation method is being used or if there are no wells identified in Exhibit A that produce from the pool and lease, then allocation of oil and gas production to each well not included in Exhibit A shall be determined by OCD prior to commingling production from it with the production from another well.
- 5. The allocation of oil and gas production shall be based on the production life of each well as measured for three periods: (a) the initial production period shall be measured from the first production until the earlier of either the peak production rate or thirty (30) days after the first production; (b) the plateau period shall be measured from the end of the initial production period to the peak decline rate; and (c) the decline period shall be measured from the end of the plateau period until the well is plugged and abandoned.

During the initial production period, the oil and gas production for each well identified in Exhibit A shall be allocated using a production curve calculated from a minimum of ten (10) well tests per month, except that any day in which a well test cannot achieve an accurate result due to a temporary change in oil and gas production shall not be included in the computation of time determining the well test schedule. The production curve shall be calculated by interpolating daily production for each day using the known daily production obtained by well tests and shall use a method of interpolation that is at minimum as accurate as maintaining a constant rate of change for each day's production between the known daily production values.

Order No. PLC-887-B

During the plateau period, the oil and gas production for each well identified in Exhibit A shall be allocated using a minimum of three (3) well tests per month.

During the decline period, the oil and gas production for each well identified in Exhibit A shall be allocated as follows: (a) a minimum of three (3) well tests per month when the decline rate is greater than twenty-two percent (22%) per month; (b) a minimum of two (2) well tests per month when the decline rate is between twenty-two percent (22%) and ten percent (10%) per month; and (c) a minimum of one (1) well test per month when the decline rate is less than ten percent (10%) per month.

Upon OCD's request, Applicant shall submit a Form C-103 to the OCD Engineering Bureau that contains the decline rate curve and other relevant information demonstrating the production life of a well.

Applicant shall conduct a well test by separating and metering the oil and gas production from that well for either (a) a minimum of twenty-four (24) consecutive hours; or (b) a combination of nonconsecutive periods that meet the following conditions: (i) each period shall be a minimum of six (6) hours; and (ii) the total duration of the nonconsecutive periods shall be a minimum of eighteen (18) hours.

The well test requirements of this Order shall be suspended for any well shut-in for a period that continues for more than fifteen (15) days until the well commences production.

- 6. Applicant shall measure and market the commingled oil at a central tank battery described in Exhibit A in accordance with this Order and 19.15.18.15. NMAC or 19.15.23.8. NMAC.
- 7. Applicant shall measure and market the commingled gas at a well pad, central delivery point, central tank battery, or gas title transfer meter described in Exhibit A in accordance with this Order and 19.15.19.9. NMAC, provided however that if the gas is vented or flared, and regardless of the reason or authorization pursuant to 19.15.28.8.B. NMAC for such venting or flaring, Applicant shall measure or estimate the gas in accordance with 19.15.28.8.E. NMAC.
- 8. Applicant shall calibrate the meters used to measure or allocate oil and gas production in accordance with 19.15.12.10.C.(2) NMAC.
- 9. If the commingling of oil and gas production from any pool, lease, or well reduces the value of the commingled oil and gas production to less than if it had remained segregated, no later than sixty (60) days after the decrease in value has occurred Applicant shall submit a new surface commingling application to OCD to amend this Order to remove the pool, lease, or well whose oil and gas production caused the decrease in value. If Applicant fails to submit a new application, this Order shall terminate on the following day, and if OCD denies the application, this Order shall terminate on the date of such action.
- 10. Applicant may submit an application to amend this Order to add pools, leases, and subsequently drilled wells with spacing units adjacent to or within the tracts commingled by this Order by submitting a Form C-107-B in accordance with 19.15.12.10.C.(4)(g) NMAC,

Order No. PLC-887-B Page 4 of 5

- provided the pools, leases, and subsequently drilled wells are within the identified parameters included in the Application.
- 11. If a well is not included in Exhibit A but produces from a pool and lease identified in Exhibit A, then Applicant shall submit Forms C-102 and C-103 to the OCD Engineering Bureau after the well has been approved to be drilled and prior to off-lease measuring or commingling oil or gas production from it with the production from another well. The Form C-103 shall reference this Order and identify the well, proposed method to determine the allocation of oil and gas production to it, and the location(s) that commingling of its production will occur.
- 12. Applicant shall not commence commingling oil or gas production from state, federal, or tribal leases until approved by the BLM or NMSLO, as applicable.
- 13. If OCD determines that Applicant has failed to comply with any provision of this Order, OCD may take any action authorized by the Oil and Gas Act or the New Mexico Administrative Code (NMAC).
- 14. OCD retains jurisdiction of this matter and reserves the right to modify or revoke this Order as it deems necessary.

DATE: 8/9/2024

STATE OF NEW MEXICO OIL CONSERVATION DIVISION

GERASIMOS RAZATOS

DIRECTOR (ACTING)

Order No. PLC-887-B Page 5 of 5

State of New Mexico Energy, Minerals and Natural Resources Department

Exhibit A

Order: PLC-887-B

Operator: Chevron USA, Inc. (4323)

Central Tank Battery: Hayhurst Central Tank Battery 10

Central Tank Battery Location: UL A, Section 10, Township 26 South, Range 27 East

Central Tank Battery: Hayhurst Central Tank Battery 35

Central Tank Battery Location: UL A, Section 35, Township 25 South, Range 27 East

Central Tank Battery: Hayhurst Central Tank Battery 12

Central Tank Battery Location: UL G, Section 12, Township 26 South, Range 27 East

Central Tank Battery: Hayhurst Central Tank Battery 9

Central Tank Battery Location: UL M, Section 9, Township 26 South, Range 27 East

Central Tank Battery: Hayhurst Central Tank Battery 25

Central Tank Battery Location: UL F, Section 25, Township 26 South, Range 27 East

Gas Title Transfer Meter Location: UL A, Section 10, Township 26 South, Range 27 East

Pools

Pool Name	Pool Code
DELAWARE RIVER; BONE SPRING	16800
HAY HOLLOW; BONE SPRING	30215
HAY HOLLOW; BONE SPRING, NORTH	30216
WELCH; BONE SPRING	64010
PURPLE SAGE; WOLFCAMP (GAS)	98220

Leases as defined in 19.15.12.7(C) NMAC

Lease	UL or Q/Q	S-T-R
	All	23-25S-27E
	All	26-25S-27E
	All	35-25S-27E
	All	1-26S-27E
PA Wolfcamp NMNM 137168A	All	2-26S-27E
r A woncamp www 15/108A	All	10-26S-27E
	All	11-26S-27E
	All	12-26S-27E
	All	14-26S-27E
	All	15-26S-27E
	All	23-25S-27E
	All	26-25S-27E
	All	35-25S-27E
	All	1-26S-27E
PA Bone Spring for NMNM 137168X	All	2-26S-27E
TA Done Spring for Invital 13/100A	All	10-26S-27E
	All	11-26S-27E
	All	12-26S-27E
	All	14-26S-27E
	All	15-26S-27E

	All	5-26S-27E
CA Wolfcamp NMNM 105736925 (138618)	All	8-26S-27E
CA Wolicamp NWINW 105/30925 (156016)	All	17-26S-27E
	All	20-26S-27E
V0 7385 0004	E/2	16-26S-27E
V0 7398 0001	W/2	16-26S-27E
NMNM 105553251 (100549)	All	21-26S-27E
NMNM 105691144 (138828)	N/2 minus H	13-26S-27E
NMNM 105679645 (120350)	S/2, H	13-26S-27E
V0 7638 0002	N/2	24-26S-27E
V0 7652 0002	S/2	24-26S-27E
NMNM 105691143 (138827)	All	9-26S-27E
CA Wolfcamp SLO 204960 PUN 0	W/2	25-26S-27E
CA Wollcamp SLO 204900 FUN 0	NW/4	36-26S-27E
V0 7653 0001	N/2	25-26S-27E
V0 7639 0002	S/2	25-26S-27E
V0 7654 0002	N/2	36-26S-27E
VB 0996 0002	BCDEFG	36-25S-27E
VB 1008 0002	J K L M N O	36-25S-27E

	Wells			
Well API	Well Name	UL or Q/Q	S-T-R	Pool
30-015-43929	Cicada Unit #1H	E/2	10-26S-27E	98220
30-013-43929	Cicada Unit #1H	E/2	15-26S-27E	98220
30-015-43930	Cicada Unit #2H	W/2	10-26S-27E	98220
30-013-43930	Cicada Unit #2H	W/2	15-26S-27E	90220
30-015-43937	Cicada Unit #3H	E/2	10-26S-27E	98220
30-013-43737	Cicada Unit #311	E/2	15-26S-27E	70220
30-015-43936	Cicada Unit #4H	W/2	10-26S-27E	E 98220
30-013-43730	Cicada Unit #411	W/2	15-26S-27E	
30-015-43926	Cicada Unit #5H	E/2	10-26S-27E	98220
30-013-43720	Cicada Unit #311	E/2	15-26S-27E	70220
30-015-43932	Cicada Unit #6H	W/2	10-26S-27E	98220
30-013-43/32		W/2	15-26S-27E	70220
30-015-44367	Cicada Unit #13H	W/2	10-26S-27E	98220
30-013- 44 307		W/2	15-26S-27E	70220
30-015-44371	Cicada Unit #14H	W/2	10-26S-27E	98220
30-013- 44 371	Cicada Unit #1411	W/2	15-26S-27E	70220
30-015-44353	Cicada Unit #15H	W/2	10-26S-27E	98220
	Cicada Unit #1311	W/2	15-26S-27E	70220
30-015-44351	Cicada Unit #16H	W/2	10-26S-27E	98220
30-013-44331	Cicada Unit #1011	W/2	15-26S-27E	70220
30-015-44354	Cicada Unit #17H	W/2	10-26S-27E	98220
30-013- 11 33 1	Cicada Unit #1711	W/2	15-26S-27E	70220
30-015-44352	Cicada Unit #18H	W/2	10-26S-27E	98220
	Cicada Unit #1011	W/2	15-26S-27E	70220
30-015-46468	Cicada Unit #27H	E/2	10-26S-27E	98220
50 '015-T0T00	Cicada Cint #2/11	E/2	15-26S-27E	70220

30-015-46469	Cicada Unit #28H	E/2	10-26S-27E	98220
		E/2	15-26S-27E	
30-015-46470	Cicada Unit #29H	E/2	10-26S-27E	98220
-		E/2	15-26S-27E	
30-015-46898	Cicada Unit #30H	W/2	11-26S-27E	98220
		W/2	14-26S-27E	
30-015-46901	Cicada Unit #31H	W/2	11-26S-27E	98220
		W/2	14-26S-27E	
30-015-46913	Cicada Unit #32H	W/2	11-26S-27E	98220
		W/2 W/2	14-26S-27E 10-26S-27E	
30-015-49001	Cicada Unit #51H	W/2 W/2	10-26S-27E 15-26S-27E	64010
		W/2	10-26S-27E	
30-015-49000	Cicada Unit #52H	W/2 W/2	15-26S-27E	64010
-		W/2	10-26S-27E	
30-015-48999	Cicada Unit #53H	W/2 W/2	15-26S-27E	64010
30-015-44347 Cicada Unit #7H 30-015-44346 Cicada Unit #8H	E/2	35-25S-27E		
	Cicada Unit #7H	E/2	2-26S-27E	98220
		E/2	35-25S-27E	
	Cicada Unit #8H	E/2	2-26S-27E	98220
		E/2	35-25S-27E	
30-015-44350	Cicada Unit #9H	E/2	2-26S-27E	98220
30-015-44349 Cicada U	Ct. I II to liday.	E/2	35-25S-27E	00220
	Cicada Unit #10H	E/2	2-26S-27E	98220
20.015.44245	015 44245	E/2	35-25S-27E	00220
30-015-44345	Cicada Unit #11H	E/2	2-26S-27E	98220
20 015 44249	Cicado Unit #12H	E/2	35-25S-27E	00220
30-015-44348	Cicada Unit #12H	E/2	2-26S-27E	98220
30-015-45602	Cicada Unit #23H	E/2	23-25S-27E	98220
30-013-43002	Cicaua Unit #2511	E/2	26-25S-27E	70220
30-015-45720	Cicada Unit #24H	E/2	23-25S-27E	98220
	Cicada Unit #2411	E/2	26-25S-27E	70220
30-015-45601	Cicada Unit #25H	W/2	23-25S-27E	98220
		W/2	26-25S-27E	
30-015-45600	Cicada Unit #26H	W/2	23-25S-27E	98220
		W/2	26-25S-27E	
30-015-45426	Cicada Unit #19H	W/2	23-25S-27E	98220
		W/2	26-25S-27E	
30-015-45425	Cicada Unit #20H	W/2	23-25S-27E	98220
		W/2	26-25S-27E	
30-015-45424	Cicada Unit #21H	W/2	23-25S-27E	98220
		W/2	26-25S-27E	
30-015-45423	Cicada Unit #22H	W/2	23-25S-27E	98220
		W/2 W/2	26-25S-27E 35-25S-27E	
30-015-46342	Cicada Unit #33H	W/2 W/2	35-258-27E 2-26S-27E	98220
		W/2	35-25S-27E	S-27E 98220
30-015-46343	Cicada Unit #34H	W/2 W/2	2-26S-27E	
		VV / Z	2-205-2/E	

30-015-46344	Cicada Unit #35H	E/2	35-25S-27E	98220
	Clean Chie noon	E/2	2-26S-27E	
30-015-46345	Cicada Unit #36H	E/2	35-25S-27E	98220
		E/2	2-26S-27E	
30-015-46346	Cicada Unit #37H	W/2	35-25S-27E	98220
		W/2	2-26S-27E	
30-015-46347	Cicada Unit #38H	W/2	35-25S-27E	98220
		W/2	2-26S-27E	
30-015-46348	Cicada Unit #39H	W/2	35-25S-27E	98220
		W/2	2-26S-27E	
		E/2	23-25S-27E	
30-015-48782	Cicada Unit #41H	E/2	26-25S-27E	98220
		NE/4	35-25S-27E	
		E/2	23-25S-27E	
30-015-48783	Cicada Unit #43H	E/2	26-25S-27E	98220
		NE/4	35-25S-27E	
30-015-49465	Cicada Unit #45H	E/2	11-26S-27E	98220
	Cicada Cint ii 1311	E/2	14-26S-27E	7022 0
30-015-49466	Cicada Unit #47H	E/2	11-26S-27E	98220
	Cicada Chit //4/11	E/2	14-26S-27E	70220
30-015-49467	Cicada Unit #48H	E/2	11-26S-27E	98220
	Cicada Unit #4011	E/2	14-26S-27E	70220
30-015-49468	Cicada Unit #50H	E/2	11-26S-27E	98220
	50 013 47400 CRata Ont #5011	E/2	14-26S-27E	70220
30-015-49469	O469 Cicada Unit #56H	W/2	1-26S-27E	98220
	Cicada Unit #3011	W/2	12-26S-27E	70220
30-015-49470	Cicada Unit #57H	W/2	1-26S-27E	98220
	Cicada Chit #3711	W/2	12-26S-27E	70220
30-015-49471	Cicada Unit #58H	W/2	1-26S-27E	98220
	Cicada Unit #3011	W/2	12-26S-27E	70220
30-015-49472	Cicada Unit #59H	W/2	1-26S-27E	98220
30-013-47472	Cicada Unit #3711	W/2	12-26S-27E	70220
30-015-49624	Cicada Unit #60H	E/2	1-26S-27E	98220
	Cicada Unit #0011	E/2	12-26S-27E	70220
30-015-49625	Cicada Unit #61H	E/2	1-26S-27E	98220
	Cicada Unit #0111	E/2	12-26S-27E	70220
30-015-49626	Cicada Unit #62H	E/2	1-26S-27E	98220
	Cicada Unit #0211	E/2	12-26S-27E	70220
30-015-49627	Cicada Unit #63H	E/2	1-26S-27E	98220
30-013-47027	Cicada Unit #0311	E/2	12-26S-27E	70220
30-015-45100	HH SO 17 20 Federal 1 #1H	W/2	17-26S-27E	98220
30-013-43100	IIII SO 17 20 Federal 1 #1II	W/2	20-26S-27E	70220
30-015-45101	HH SO 17 20 Federal 1 #2H	W/2	17-26S-27E	98220
JU-013- 7 3101	III 50 17 20 Federal 1 #211	W/2	20-26S-27E	70440
30-015-45154	HH SO 17 20 Federal 1 #3H	W/2	17-26S-27E	98220
JU-013-7313 7	III 50 17 20 Federal 1 #311	W/2	20-26S-27E	70440
30-015-45155	HH SO 17 20 Federal 1 #4H	W/2	17-26S-27E	98220
00 010- 1 0100	IIII SO 17 ZU PEUCIAI I #4II	W/2	20-26S-27E	/U44V

30-015-45102 HH SO 17 20 Federal 1 #5H W/2 17-26S-2 30-015-45103 HH SO 17 20 Federal 1 #6H W/2 17-26S-2 30-015-45115 HH SO 8 5 Federal 3 #1H E/2 5-26S-27 30-015-45116 HH SO 8 5 Federal 3 #2H W/2 5-26S-27 30-015-45117 HH SO 8 5 Federal 3 #3H W/2 8-26S-27 30-015-45117 HH SO 8 5 Federal 3 #3H W/2 5-26S-27 30-015-45118 HH SO 8 5 Federal 3 #4H E/2 8-26S-27 30-015-45118 HH SO 8 5 Federal 3 #4H E/2 8-26S-27 30-015-45119 HH SO 8 5 Federal 3 #5H W/2 5-26S-27 W/2 8-26S-27	7E 98220 7E 98220 E 98220 E 98220 E 98220 E 98220 E 98220 E 98220
30-015-45103 HH SO 17 20 Federal 1 #6H W/2 17-26S-2 W/2 17-26S-2 W/2 20-26S-2 W/2 20-26S-2 30-015-45115 HH SO 8 5 Federal 3 #1H E/2 8-26S-27 30-015-45116 HH SO 8 5 Federal 3 #2H W/2 5-26S-27 W/2 8-26S-27 W/2 5-26S-27 W/2 8-26S-27 W/2 5-26S-27 W/2 5-26S-27	7E 7E 7E 7E 98220 E 98220 E 98220 E 98220 E 98220 E 98220
30-015-45103 HH SO 17 20 Federal 1 #6H W/2 20-26S-2 30-015-45115 HH SO 8 5 Federal 3 #1H E/2 5-26S-27 W/2 5-26S-27 W/2 5-26S-27 W/2 5-26S-27 W/2 8-26S-27 W/2 5-26S-27 W/2 8-26S-27 W/2 8-26S-27 W/2 8-26S-27 W/2 8-26S-27 W/2 8-26S-27 W/2 8-26S-27 HH SO 8 5 Federal 3 #4H E/2 8-26S-27 W/2 5-26S-27 W/2 5-26S-27	7E 98220 E 98220 E 98220 E 98220 E 98220 E 98220
30-015-45115 HH SO 8 5 Federal 3 #1H E/2 5-26S-27 E/2 8-26S-27 E/2 8-26S-27 W/2 5-26S-27 W/2 5-26S-27 W/2 8-26S-27 W/2 5-26S-27 W/2 5-26S-27 W/2 5-26S-27 W/2 5-26S-27	7E E 98220 E 98220 E 98220 E 98220 E 98220 E 98220
30-015-45115 HH SO 8 5 Federal 3 #1H E/2 8-26S-27 W/2 5-26S-27 W/2 8-26S-27 W/2 8-26S-27 W/2 5-26S-27 W/2 5-26S-27 W/2 5-26S-27 W/2 8-26S-27 W/2 8-26S-27 W/2 8-26S-27 W/2 8-26S-27 W/2 8-26S-27 W/2 8-26S-27 HH SO 8 5 Federal 3 #4H E/2 8-26S-27 W/2 5-26S-27	E 98220 E 98220 E 98220 E 98220 E 98220
30-015-45116 HH SO 8 5 Federal 3 #2H W/2 5-26S-27 30-015-45117 HH SO 8 5 Federal 3 #3H W/2 8-26S-27 30-015-45118 HH SO 8 5 Federal 3 #4H E/2 8-26S-27 30-015-45119 HH SO 8 5 Federal 3 #5H W/2 5-26S-27	E 98220 E 98220 E 98220 E 98220 E 98220
30-015-45116 HH SO 8 5 Federal 3 #2H W/2 8-26S-27 30-015-45117 HH SO 8 5 Federal 3 #3H W/2 5-26S-27 30-015-45118 HH SO 8 5 Federal 3 #4H E/2 5-26S-27 30-015-45119 HH SO 8 5 Federal 3 #5H W/2 5-26S-27	E 98220 E 98220 E 98220 E 98220
30-015-45117 HH SO 8 5 Federal 3 #3H W/2 5-26S-27 W/2 5-26S-27 W/2 8-26S-27 W/2 8-26S-27 E/2 5-26S-27 E/2 8-26S-27 BH SO 8 5 Federal 3 #4H W/2 8-26S-27 W/2 5-26S-27	E 98220 E 98220 E 98220
30-015-45117 HH SO 8 5 Federal 3 #3H W/2 8-26S-27 30-015-45118 HH SO 8 5 Federal 3 #4H E/2 5-26S-27 30-015-45119 HH SO 8 5 Federal 3 #5H W/2 5-26S-27	E 98220 E 98220 E
30-015-45118 HH SO 8 5 Federal 3 #4H E/2 5-26S-27 BH SO 8 5 Federal 3 #5H W/2 8-26S-27 E/2 5-26S-27 W/2 5-26S-27	E E 98220
30-015-45118 HH SO 8 5 Federal 3 #4H E/2 8-26S-27 30-015-45119 HH SO 8 5 Federal 3 #5H W/2 5-26S-27	E 98220
30-015-45119 HH SO 8 5 Federal 3 #5H W/2 5-26S-27	E
30-015-45119 HH SO 8 5 Federal 3 #5H	
W/2 8-26S-27	98220
	E
30-015-45120 HH SO 8 5 Federal 3 #6H E/2 5-26S-27	987.70
E/2 8-26S-27	E
30-015-43935 HH SO 8 P2 #5H W/2 5-26S-27	E 98220
W/2 8-26S-27	E
30-015-43934 HH SO 8 P2 #6H W/2 5-26S-27	E 98220
W/2 8-26S-27	E
30-015-43933 HH SO 8 P2 #13H W/2 5-26S-27	98220
W/2 8-26S-27	E
30-015-43931 HH SO 8 P2 #14H W/2 5-26S-27	98220
W/2 8-26S-27	E
30-015-43927 HH SO 8 P2 #21H W/2 5-26S-27	987.70
W/2 8-26S-27	E
30-015-43928 HH SO 8 P2 #22H W/2 5-26S-27	98220
W/2 8-26S-27	E
30-015-45104 HH SO 17 20 Federal 2 #1H E/2 17-26S-2	98220
E/2 20-26S-2	7E
30-015-45105 HH SO 17 20 Federal 2 #2H E/2 17-26S-2	7E 98220
E/2 20-26S-2	7E
30-015-45106 HH SO 17 20 Federal 2 #3H E/2 17-26S-2	98220
E/2 20-26S-2	7E
	7E
30-015-45107 HH SO 17 20 Federal 2 #4H E/2 17-26S-2	98220
30-015-45107 HH SO 17 20 Federal 2 #4H E/2 20-26S-2	7E 98220
30-015-45107 HH SO 17 20 Federal 2 #4H E/2 20-26S-2 30-015-45108 HH SO 17 20 Federal 2 #5H E/2 17-26S-2	7E 98220 7E 98220
30-015-45107 HH SO 17 20 Federal 2 #4H E/2 20-26S-2 30-015-45108 HH SO 17 20 Federal 2 #5H E/2 17-26S-2 E/2 20-26S-2	7E 98220 7E 98220
30-015-45107 HH SO 17 20 Federal 2 #4H E/2 20-26S-2 30-015-45108 HH SO 17 20 Federal 2 #5H E/2 17-26S-2 E/2 20-26S-2 E/2 17-26S-2 17-26S-2	7E 98220 7E 98220 7E 98220
30-015-45107 HH SO 17 20 Federal 2 #4H E/2 20-26S-2 30-015-45108 HH SO 17 20 Federal 2 #5H E/2 17-26S-2 E/2 20-26S-2 30-015-45109 HH SO 17 20 Federal 2 #6H E/2 17-26S-2 E/2 20-26S-2	7E 98220 7E 98220 7E 98220 7E 98220
30-015-45107 HH SO 17 20 Federal 2 #4H E/2 20-26S-2 30-015-45108 HH SO 17 20 Federal 2 #5H E/2 17-26S-2 E/2 20-26S-2 30-015-45109 HH SO 17 20 Federal 2 #6H E/2 20-26S-2 30-015-45987 HH SO 8 5 Federal 4 #1H E/2 5-26S-27	7E 98220 7E 98220 7E 98220 7E 98220 E 98220
30-015-45107 HH SO 17 20 Federal 2 #4H E/2 20-26S-2 30-015-45108 HH SO 17 20 Federal 2 #5H E/2 17-26S-2 E/2 20-26S-2 50-015-45109 HH SO 17 20 Federal 2 #6H E/2 20-26S-2 E/2 17-26S-2 E/2 20-26S-2 E/2 20-26S-2 E/2 20-26S-2 E/2 8-26S-27	7E 98220 7E 98220 7E 98220 7E 98220 E 98220
30-015-45107 HH SO 17 20 Federal 2 #4H 30-015-45108 HH SO 17 20 Federal 2 #5H E/2 17-26S-2 E/2 20-26S-2 30-015-45109 HH SO 17 20 Federal 2 #6H E/2 20-26S-2 30-015-45987 HH SO 8 5 Federal 4 #1H E/2 8-26S-27 30-015-45988 HH SO 8 5 Federal 4 #2H	7E 98220 7E 98220 7E 98220 7E 98220 E 98220 E 98220
30-015-45107 HH SO 17 20 Federal 2 #4H E/2 20-26S-2 30-015-45108 HH SO 17 20 Federal 2 #5H E/2 17-26S-2 E/2 20-26S-2 30-015-45109 HH SO 17 20 Federal 2 #6H E/2 17-26S-2 E/2 17-26S-2 E/2 20-26S-2 30-015-45987 HH SO 8 5 Federal 4 #1H E/2 8-26S-27 30-015-45988 HH SO 8 5 Federal 4 #2H E/2 8-26S-27	7E 98220 7E 98220 7E 98220 7E 98220 E 98220 E 98220
30-015-45107 HH SO 17 20 Federal 2 #4H E/2 20-26S-2 30-015-45108 HH SO 17 20 Federal 2 #5H E/2 17-26S-2 E/2 20-26S-2 30-015-45109 HH SO 17 20 Federal 2 #6H E/2 20-26S-2 30-015-45987 HH SO 8 5 Federal 4 #1H E/2 8-26S-27 30-015-45988 HH SO 8 5 Federal 4 #2H E/2 5-26S-27 E/2 5-26S-27 HH SO 8 5 Federal 4 #3H E/2 5-26S-27	7E 98220 7E 98220 7E 98220 7E 98220 E 98220 E 98220 E 98220
30-015-45107 HH SO 17 20 Federal 2 #4H 30-015-45108 HH SO 17 20 Federal 2 #5H E/2 17-26S-2 E/2 17-26S-2 E/2 20-26S-2 30-015-45109 HH SO 17 20 Federal 2 #6H E/2 20-26S-2 30-015-45987 HH SO 8 5 Federal 4 #1H E/2 8-26S-27 30-015-45988 HH SO 8 5 Federal 4 #2H E/2 5-26S-27 30-015-45989 HH SO 8 5 Federal 4 #3H E/2 8-26S-27 E/2 5-26S-27 E/2 8-26S-27	7E 98220 7E 98220 7E 98220 7E 98220 E 98220 E 98220 E 98220 E 98220
30-015-45107 HH SO 17 20 Federal 2 #4H E/2 20-26S-2 30-015-45108 HH SO 17 20 Federal 2 #5H E/2 17-26S-2 E/2 20-26S-2 30-015-45109 HH SO 17 20 Federal 2 #6H E/2 20-26S-2 30-015-45987 HH SO 8 5 Federal 4 #1H E/2 8-26S-27 30-015-45988 HH SO 8 5 Federal 4 #2H E/2 5-26S-27 E/2 5-26S-27 E/2 5-26S-27	7E 98220 7E 98220 7E 98220 7E 98220 E 98220 E 98220 E 98220 E 98220 E 98220

30-015-45991	HH SO 8 5 Federal 4 #5H	E/2	5-26S-27E	98220
30-013-43771	1111 SO 6 3 Federal 4 #311	E/2	8-26S-27E	70220
30-015-45992	HH SO 8 5 Federal 4 #6H	E/2	5-26S-27E	98220
30-013-43//2	IIII 50 0 5 Federal 4 #011	E/2	8-26S-27E	70220
30-015-48353	HH SO 17 20 Federal 3 #401H	W/2	17-26S-27E	98220
	1111 50 17 20 Federal 5 #40111	W/2	20-26S-27E	70220
30-015-48356	HH SO 17 20 Federal 3 #402H	W/2	17-26S-27E	98220
	1111 50 17 20 Federal 5 #40211	W/2	20-26S-27E	70220
30-015-48355	HH SO 17 20 Federal 3 #403H	W/2	17-26S-27E	98220
50-015-40555	1111 50 17 20 Federal 5 #40511	W/2	20-26S-27E	70220
30-015-48354	HH SO 17 20 Federal 3 #404H	W/2	17-26S-27E	98220
30-013-46334	IIII 50 17 20 Federal 5 #40411	W/2	20-26S-27E	70220
30-015-50181	Cicada Unit #64H	W/2	1-26S-27E	16800
50-015-50161	Cicada Unit #0411	W/2	12-26S-27E	10000
30-015-49598	Cicada Unit #65H	W/2	1-26S-27E	16800
30-013-47376	Cicada Unit #0511	W/2	12-26S-27E	10000
30-015-49603	Wild Turkey 12 1 Federal Com 24 #1H	E/2	1-26S-27E	16800
30-013-47003	49003 Who Turkey 12 I Federal Com 24 #III	E/2	12-26S-27E	10000
30-015-49602	-49602 Cicada Unit #67H	E/2	1-26S-27E	16800
30-013-47002	Cicada Unit #0/11	E/2	12-26S-27E	10000
30-015-49604	Cicada Unit #68H	E/2	1-26S-27E	16800
30-013-47004	Cicada Unit #0811	E/2	12-26S-27E	10000
30-015-49684	Cicada Unit #69H	W/2	23-25S-27E	30216
30-013-47004	Cicada Unit #0711	W/2	26-25S-27E	30210
30-015-49685	Cicada Unit #70H	W/2	23-25S-27E	30216
30-013-47003	Cicada Unit #70H	W/2	26-25S-27E	30210
30-015-49686	Cicada Unit #71H	E/2 W/2	23-25S-27E	30216
	Cicada Onit #/111	BCGJO	26-25S-27E	30210
30-015-49687	Cicada Unit #72H	W/2 E/2	23-25S-27E	30216
30-013-47007	Cicada Unit #/211	ABHIP	26-25S-27E	30210
30-015-50182	Smoke Wagon 10 15 Federal Com 28	E/2	10-26S-27E	64010
30-013-30102	#1H	E/2	15-26S-27E	04010
30-015-50183	Smoke Wagon 10 15 Federal Com 28	W/2	10-26S-27E	64010
30-013-30163	#2H	W/2	15-26S-27E	04010
30-015-53225	Cicada Unit #80H	W/2	11-26S-27E	16800
30-013-33223	Cicada Unit #ouri	W/2	14-26S-27E	10000
30-015-53224	Cicada Unit #81H	W/2	11-26S-27E	16800
30-013-33224	Cicada Unit #01H	W/2	14-26S-27E	10000
30-015-53226	Cicada Unit #82H	W/2	11-26S-27E	16800
30-013-33220	Cicada Unit #62H	W/2	14-26S-27E	10000
30-015-53393	Cicada Unit #83H	E/2	11-26S-27E	16800
30-015-55595	Cicada Unit #85H	E/2	14-26S-27E	10000
30-015-53599	Cicada Unit #84H	E/2	11-26S-27E	16800
50-015-33399 	Cicaua Uliii #04fi	E/2	14-26S-27E	10000
30 015 53600	Patron 35 36 Federal State Com 29 #1H	N/2	35-25S-27E	16000
30-015-53600	1 atton 35 30 Federal State Com 29 #1H	BCDEFG	36-25S-27E	16800
30-015-50067	Patron 35 36 Federal State Com 20 #2U	N/2	35-25S-27E	16800
30-013-3000/	7 Patron 35 36 Federal State Com 29 #2H	BCDEFG	36-25S-27E	10000

30-015-53601	Patron 35 36 Federal State Com 29 #3H	S/2	35-25S-27E	16800
		JKLMNO	36-25S-27E	
30-015-50177	Patron 35 36 Federal State Com 29 #4H	S/2	35-25S-27E	16800
		JKLMNO	36-25S-27E	
30-015-50068	Patron 35 36 Federal State Com 29 #5H	S/2	35-25S-27E	16800
		JKLMNO	36-25S-27E	
30-015-53752	Whistle Pig 9 4 Federal Com 21 #1H	W/2	9-26S-27E	98220
30-015-53753	Whistle Pig 9 4 Federal Com 21 #2H	W/2	9-26S-27E	98220
30-015-53754	Whistle Pig 9 4 Federal Com 21 #3H	W/2	9-26S-27E	98220
30-015-53884	Whistle Pig 9 4 Federal Com 21 #4H	W/2	9-26S-27E	98220
30-015-53802	Four Roses 9 4 Federal Com 22 #1H	E/2	9-26S-27E	98220
30-015-53803	Four Roses 9 4 Federal Com 22 #2H	E/2	9-26S-27E	98220
30-015-53804	Four Roses 9 4 Federal Com 22 #3H	E/2	9-26S-27E	98220
30-015-53805	Four Roses 9 4 Federal Com 22 #4H	E/2	9-26S-27E	98220
	Rye One 16 21 Federal State Com P40	W/2	16-26S-27E	
30-015-53739	#1H	W/2	21-26S-27E	98220
	Rye One 16 21 Federal State Com P40	W/2	16-26S-27E	
30-015-53738	#2H	W/2	21-26S-27E	98220
	Rye One 16 21 Federal State Com P40	W/2	16-26S-27E	
30-015-53801	#3H	W/2	21-26S-27E	98220
	Rye One 16 21 Federal State Com P40	W/2 W/2	16-26S-27E	
30-015-53737	#4H	W/2 W/2	21-26S-27E	98220
	#411			
30-015-53731	Few 16 21 Federal State Com P41 #1H	E/2	16-26S-27E	98220
		E/2	21-26S-27E	
30-015-53699	Few 16 21 Federal State Com P41 #2H	E/2	16-26S-27E	98220
		E/2	21-26S-27E	
30-015-53516	Few 16 21 Federal State Com P41 #3H	E/2	16-26S-27E	98220
	Town to all reacting states commit it well	E/2	21-26S-27E	
30-015-53581	Few 16 21 Federal State Com P41 #4H	E/2	16-26S-27E	98220
	1 cw 10 21 1 cuci ai State Com 1 41 //411	E/2	21-26S-27E	70220
30-015-54248	Bulleit 13 24 Federal State Com 32 #1H	W/2	13-26S-27E	
30-013-34240	Bullett 13 24 Federal State Coll 32 #111	W/2	24-26S-27E	30213
30-015-54249	Bulleit 13 24 Federal State Com 32 #2H	W/2	13-26S-27E	20215
30-015-54249	Buneit 15 24 Federal State Com 52 #2H	W/2	24-26S-27E	30215
20.015.54257	D. H. 24 12 24 E. J	W/2	13-26S-27E	20215
30-015-54257	Bulleit 13 24 Federal State Com 32 #3H	W/2	24-26S-27E	30215
20.015.51250	D. H. J. J. G. J.	E/2	13-26S-27E	2021#
30-015-54250	Bulleit 13 24 Federal State Com 32 #4H	E/2	24-26S-27E	30215
		W/2	13-26S-27E	
30-015-54374	Walkers 13 24 Federal Com #430H	W/2	24-26S-27E	98220
		W/2	13-26S-27E	
30-015-54375	Walkers 13 24 Federal Com #431H	W/2	24-26S-27E	98220
		W/2 W/2	13-26S-27E	
30-015-54376	Walkers 13 24 Federal Com #432H			98220
		W/2	24-26S-27E	
30-015-54377	Walkers 13 24 Federal Com #433H	W/2	13-26S-27E	98220
		W/2	24-26S-27E	
30-015-54231	Jameson 13 24 Federal Com #434H	E/2	13-26S-27E	98220
00 010 04201		E/2	24-26S-27E	

30-015-54232	Jameson 13 24 Federal Com #435H	E/2	13-26S-27E	98220
		E/2	24-26S-27E	
30-015-54233	Jameson 13 24 Federal Com #436H	E/2	13-26S-27E	98220
	ouncour to 211 cuci at Com # 10011	E/2	24-26S-27E	70220
30-015-54234	Jameson 13 24 Federal Com #437H	E/2	13-26S-27E	98220
30-013-34234	Jameson 13 24 Federal Com #43/11	E/2	24-26S-27E	70220
30-015-54251	Bulleit 13 24 Federal Com #155H	W/2	13-26S-27E	30215
30-013-34231	Dullett 13 24 Federal Colli #155H	W/2	24-26S-27E	30213
20.015.54252	D H 2 12 24 E 1 1 C 15 CH	E/2	13-26S-27E	20215
30-015-54252	Bulleit 13 24 Federal Com #156H	E/2	24-26S-27E	30215
20.015.54252	D II ' 12 A I D I I C HAFFII	W/2	13-26S-27E	20215
30-015-54253	Bulleit 13 24 Federal Com #255H	W/2	24-26S-27E	30215
20.045.54054	D 11 12 24 2 1 1 2 1 1 2 1 1 2 1 2 1 2 1	W/2	13-26S-27E	2021
30-015-54254	Bulleit 13 24 Federal Com #256H	W /2	24-26S-27E	30215
		E/2	13-26S-27E	
30-015-54255	Bulleit 13 24 Federal Com #257H	E/2	24-26S-27E	30215
-		E/2	13-26S-27E	
30-015-54256	Bulleit 13 24 Federal Com #258H	E/2	24-26S-27E	30215
		W/2	25-26S-27E	
30-015-49954	Kessler 25 36 State Com #438H	NW/4	36-26S-27E	98220
-		W/2	25-26S-27E	
30-015-49941	Kessler 25 36 State Com #439H			98220
-		NW/4	36-26S-27E	
30-015-49943	30-015-49943 Kessler 25 36 State Com #440H	W/2	25-26S-27E	98220
		NW/4	36-26S-27E	
30-015-49940	Kessler 25 36 State Com #441H	W/2	25-26S-27E	98220
		NW/4	36-26S-27E	
30-015-49955	Jim Beam 25 36 State Com #442H	E/2	25-26S-27E	98220
		NE/4	36-26S-27E	
30-015-49824	Jim Beam 25 36 State Com #443H	E/2	25-26S-27E	98220
		NE/4	36-26S-27E	
30-015-49956	Jim Beam 25 36 State Com #444H	E/2	25-26S-27E	98220
	om bean 25 50 state com #1111	NE/4	36-26S-27E	70220
30-015-49957	Jim Beam 25 36 State Com #445H	E/2	25-26S-27E	98220
	Jim Deam 23 30 State Com #74311	NE/4	36-26S-27E	70220
30-015-49953	Baileys 25 36 State Com #234H	W/2	25-26S-27E	30215
30-013-47733	Daneys 25 50 State Com #25411	NW/4	36-26S-27E	30213
30-015-53288	Baileys 25 36 State Com #235H	W/2	25-26S-27E	20215
30-013-33200	Daneys 25 30 State Com #255H	NW/4	36-26S-27E	30215
20.015.40052	D-11 25 26 S4-4- C #22 CH	W/2	25-26S-27E	20215
30-015-49952	Baileys 25 36 State Com #236H	NW/4	36-26S-27E	30215
20.015.40051	D 11 AF 24 Ct 4 C	E/2	25-26S-27E	20215
30-015-49951	Baileys 25 36 State Com #237H	NE/4	36-26S-27E	30215
20.015.51075	17 1 AF AC CL / C // COTT	W/2	25-26S-27E	00220
30-015-54067	Kessler 25 36 State Com #638H	NW/4	36-26S-27E	98220
		W/2	25-26S-27E	
30-015-54066	Kessler 25 36 State Com #538H	NW/4	36-26S-27E	98220
		W/2	25-26S-27E	
30-015-54068	Kessler 25 36 State Com #639H	NW/4	36-26S-27E	98220
		17 77/4	30-203-27E	

30-015-53997	Jim Beam 25 36 State Com #539H	E/2	25-26S-27E	98220
30-013-33997	Jilii Bealii 25 30 State Colli #339ff	NE/4	36-26S-27E	90220
30-015-53999	Jim Beam 25 36 State Com #640H	E/2	25-26S-27E	98220
30-013-33777	Jili Beam 23 30 State Com #04011	NE/4	36-26S-27E	98220
30-015-53998	Jim Beam 25 36 State Com #540H	E/2	25-26S-27E	00220
30-013-33998	Jili Bealii 25 30 State Colli #540f1	NE/4	36-26S-27E	90440
30-015-53964 B	Baileys 25 36 State Com #136H	E/2	25-26S-27E	30215
	Daneys 25 50 State Com #15011	NE/4	36-26S-27E	
30-015-53962	Baileys 25 36 State Com #261H	E/2	25-26S-27E	30215
	Baneys 25 50 State Com #201H	NE/4	36-26S-27E	30213
30-015-53968	Pailous 25 26 State Com #127H	E/2	25-26S-27E	30215
	Baileys 25 36 State Com #137H	NE/4	36-26S-27E	
20 015 520(5	Baileys 25 36 State Com #262H	E/2	E/2 25-26S-27E	30215
30-015-53965	Baneys 25 50 State Com #202H	NE/4	36-26S-27E	30213
20 015 52060	Pailous 25 26 State Com #124H	W/2 2	25-26S-27E	30215
30-015-53969	Baileys 25 36 State Com #134H	NW/4	36-26S-27E	30215
30-015-53967	Baileys 25 36 State Com #259H	W/2	25-26S-27E	30215
30-013-33907	Baneys 25 50 State Com #259H	NW/4	36-26S-27E	30213
30-015-53963	Pailovs 25 36 State Com #135H	W/2	25-26S-27E	30215
30-013-33703	Baileys 25 36 State Com #135H	NW/4	36-26S-27E	30213
20 015 52066	Dailous 25 26 State Com #260H	W/2	25-26S-27E	30215
30-015-53966	Baileys 25 36 State Com #260H	NW/4	36-26S-27E	30215

State of New Mexico Energy, Minerals and Natural Resources Department

Exhibit B

Order: PLC-887-B

Operator: Chevron USA, Inc. (4323)

Po	ooled Areas			
Pooled Area	UL or Q/Q	S-T-R	Acres	Pooled Area ID
CA Wolfcamp NMNM 106366973	E/2	16-26S-27E	640	A
CA woncamp NWINWI 100300973	E/2	21-26S-27E	040	A
CA Wolfcamp BLM	W/2	16-26S-27E	640	В
CA Woncamp BLW	W/2	21-26S-27E	040	Б
CA Wolfcamp BLM	E/2	13-26S-27E	640	C
CA Woncamp BLW	E/2	24-26S-27E	040	C
CA Wolfcamp BLM	W/2	13-26S-27E	640	D
CA Wollcamp BLW	W/2	24-26S-27E		<i>D</i>
CA Bone Spring BLM	E/2	13-26S-27E	640	E
CA bone Spring bely	E/2	24-26S-27E		L
CA Dana Spring DI M	W/2	13-26S-27E	640	F
CA Bone Spring BLM	W/2	24-26S-27E	040	Г
CA Dana Sawing NMSLO	W/2	25-26S-27E	448.31	G
CA Bone Spring NMSLO	NW/4	36-26S-27E	440.31	G
CA Dono Spring NMSLO	E/2	25-26S-27E	448.09	Н
CA Bone Spring NMSLO	NE/4	36-26S-27E	440.09	п
CA Wolform NMSLO	E/2	25-26S-27E	448.09	I
CA Wolfcamp NMSLO	NE/4	36-26S-27E	440.09	1

Leases Comprising Pooled Areas

N/2

S/2

BCDEFG

JKLMNO

35-25S-27E

36-25S-27E 35-25S-27E

36-25S-27E

560

560

J

K

Lease	UL or Q/Q	S-T-R	Acres	Pooled Area ID
V0 7385 0004	E/2	16-26S-27E	320	A
NMNM 105553251 (100549)	E/2	21-26S-27E	320	A
V0 7398 0001	W/2	16-26S-27E	320	В
NMNM 105553251 (100549)	W/2	16-26S-27E	320	В
NMNM 105691144 (138828)	A B G	13-26S-27E	120	C
NMNM 105679645 (120350)	HIJOP	13-26S-27E	200	C
V0 7638 0002	NE/4	24-26S-27E	160	C
V0 7652 0002	SE/4	24-26S-27E	160	C
NMNM 105691144 (138828)	NW/4	13-26S-27E	160	D
NMNM 105679645 (120350)	SW/4	13-26S-27E	160	D
V0 7638 0002	NW/4	24-26S-27E	160	D

CA Bone Spring BLM

CA Bone Spring BLM

V0 7652 0002	SW/4	24-26S-27E	160	D
NMNM 105691144 (138828)	A B G	13-26S-27E	120	E
NMNM 105679645 (120350)	HIJOP	13-26S-27E	200	E
V0 7638 0002	NE/4	24-26S-27E	160	E
V0 7652 0002	SE/4	24-26S-27E	160	E
NMNM 105691144 (138828)	NW/4	13-26S-27E	160	F
NMNM 105679645 (120350)	SW/4	13-26S-27E	160	F
V0 7638 0002	NW/4	24-26S-27E	160	F
V0 7652 0002	SW/4	24-26S-27E	160	F
V0 7653 0001	NW/4	25-26S-27E	160	G
V0 7639 0002	SW/4	25-26S-27E	160	G
V0 7654 0002	NW/4	36-26S-27E	128.31	G
V0 7653 0001	NE/4	25-26S-27E	160	Н
V0 7639 0002	SE/4	25-26S-27E	160	Н
V0 7654 0002	NE/4	36-26S-27E	128.09	Н
V0 7653 0001	NE/4	25-26S-27E	160	I
V0 7639 0002	SE/4	25-26S-27E	160	I
V0 7654 0002	NE/4	36-26S-27E	128.09	I
PA Bone Spring for NMNM 137168X	N/2	35-25S-27E	320	J
VB 0996 0002	BCDEFG	36-25S-27E	240	J
PA Bone Spring for NMNM 137168X	S/2	35-25S-27E	320	K
VB 1008 0002	J K L M N O	36-25S-27E	240	K

Pool Name	Pool Code
PURPLE SAGE; WOLFCAMP (GAS)	98220
WELCH; BONE SPRING (OIL)	64010
DELAWARE RIVER; BONE SPRING (OIL)	16800
HAY HOLLOW; BONE SPRING (OIL)	30215
NORTH HAY HOLLOW; BONE SPRING	30216
(OIL)	

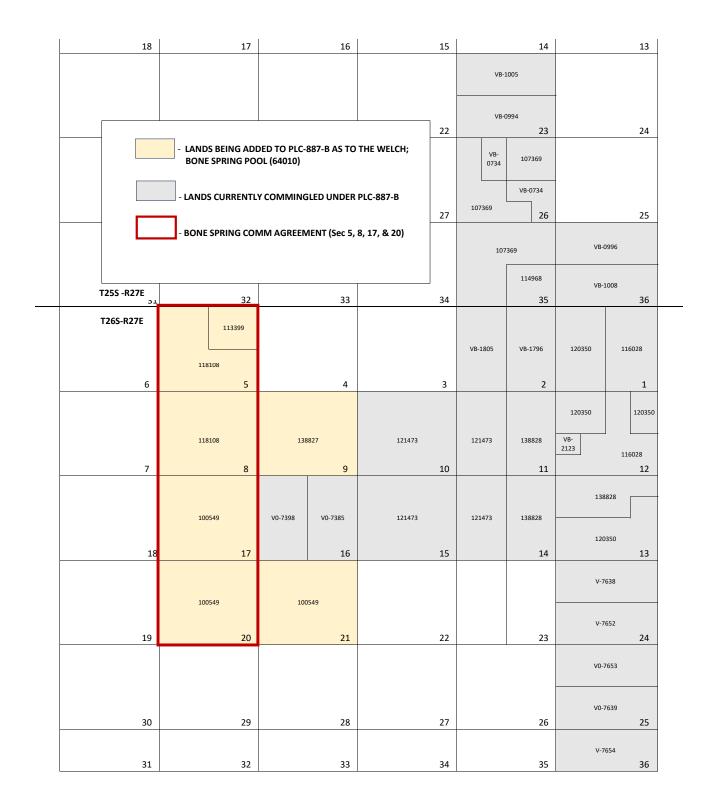
Leases/Units/CAs/PAs

Name/Serial No.	UL or Q/Q	S-T-R
Cicada Unit NMNM 137168X	All	35-25S-27E
	All	26-25S-27E
Cicada Unit Wolfcamp PA	All	12-26S-27E
NMNM 137168A	All	1-26S-27E
	All	10-26S-27E
Cicada Unit Bone Spring PA	All	15-26S-27E
(Pending)	All	11-26S-27E
	All	14-26S-27E
	All	2-26S-27E
	All	23-25S-27E
Section 5, 8, 17, & 20 CA	All	5-26S-27E
NM 138618	All	8-26S-27E
(Wolfcamp)	All	17-26S-27E
	All	20-26S-27E
E/2 Section 16 & 21 CA	E/2	16-26S-27E
(No. Pending) (Wolfcamp)	E/2	21-26S-27E
W/2 Section 16 & 21 CA	W/2	16-26S-27E
(No. Pending) (Wolfcamp)	W/2	21-26S-27E
E/2 Section 13 & 24 CA	E/2	13-26S-27E
(No. Pending) (Wolfcamp) (Bone Spring)	E/2	24-26S-27E
W/2 Section 13 & 24 CA	W/2	13-26S-27E
(No. Pending) (Wolfcamp) (Bone Spring)	W/2	24-26S-27E

E/2 Section 25 & 36 CA	E/2	25-26S-27E
(No. Pending)	E/2	36-26S-27E
(Wolfcamp)		
(Bone Spring)		
W/2 Section 25 & 36 CA	W/2	25-26S-27E
(No. Pending)	W/2	36-26S-27E
(Wolfcamp)		
(Bone Spring)		
N/2 Section 35 & 36 CA	N/2	35-25S-27E
(No. Pending)	N/2	36-25S-27E
(Bone Spring)		
S/2 Section 35 & 36 CA	S/2	35-25S-27E
(No. Pending)	S/2	36-25S-27E
(Bone Spring)		
CA – Bone Spring*	All	5-26S-27E
(No. Pending)	All	8-26S-27E
NMNM 105394380 (113399)*	All	17-26S-27E
NMNM 105391570 (118108)*	All	20-26S-27E
NMNM 105553251 (100549)*		
NMNM 105553251 (100549)*	All	21-26S-27E
NMNM 105691143 (138827)*	All	9-26S-27E

^{*}New Leases/Units/CAs/PAs being added

Exhibit C - Lease Map



Chevron U.S.A. Inc.

HHNM Section 9 Central Tank Battery

Oil & Gas Metering:

The central tank battery (HHNM Section 9 CTB) is located in the SWSW corner of Sect. 9 T26S, R27E. Gas will be metered at the end of each Train. From there it will be gathered, compressed at compressor stations and sold at a common central delivery point (CDP) gas sales. The gas compressor stations take combined suction gas from Section 35 CTB, Section 9 CTB, Section 10 CTB, Section 12 CTB, future Section 25 CTB and other future CTBs. The compressor stations send gas either to a high pressure sales point (third party) or to a gas lift system. The produced water will go to common water tanks on location and then to Chevron SWD facilities before being disposed to injection wells or sent to third party SWD station. In order to meet all commingling requirements, the HHNM Section 9 CTB production will be produced and metered prior to leaving the CTB. Oil from all wells will be sent to common oil tanks and sold through common LACT units (SN: 1726E10061 and 1724E10059). All wells will be tested monthly in order to meet all federal and state requirements regardless of the phase of decline. The value of gas will not be affected due to different formations as BTUs are expected to be the same or similar.

Gas Processing:

Gas from HHNM Section 9 CTB will flow to the HHNM Section 10 Rental Compressor Station, HHNM Section 10 Electric Compressor Station, or future Hayhurst NM Section 9 Compressor Station. The CTB's gas will be continuously measured utilizing orifice meters fitted with EFM flow computers located at HHNM Section 9 CTB (Low pressure: SN T184242121, SN T190352620, SN T183535795, SN T183535791) prior to entering the Compressor Station suction or sales. Compressed gas will be utilized for gas lift of wells producing into HHNM Section 9 CTB. Total gas lift volumes for each well will be measured through individual well gas lift orifice meters fitted with Total Flow EFM flow computers. A common gas lift meter for wells producing into HHNM Section 9 CTB will be located at the HHNM Section 9 CTB outlet (SN T173289422) as well as a common gas lift meter at the compressor station outlet for total gas lift volume via Total Flow EFM (SN 15101147).

Third party gas sales meters are in the NE/NE of Section 10 of T26S-R27E.

Gas lift Well Meters:

Pkg 8 Pad 1

- HH SO 17 20 Federal 001 1H: SN- 2300150283
- HH SO 17 20 Federal 001 2H: SN- 2300150284
- HH SO 17 20 Federal 001 3H: SN- 2300150285
- HH SO 17 20 Federal 001 4H: SN- 2300150286
- HH SO 17 20 Federal 001 5H: SN- 2300150287
- HH SO 17 20 Federal 001 6H: SN- 2300150288

Pkg 2 Pad 2

- HH SO 8 P2 5H: SN- 2300150213
- HH SO 8 P2 6H: SN- 2300150214
- HH SO 8 P2 13H: SN- 2300150215
- HH SO 8 P2 14H: SN- 2300150216
- HH SO 8 P2 21H: SN- 2300150211
- HH SO 8 P2 22H: SN- 2300150212

Pkg 5 Pad 3

HH SO 8 5 Fed 003 1H: SN- 2300150275

APPLICATION FOR COMMINGLING AT A COMMON CENTRAL TANK BATTERY

Chevron U.S.A. Inc.

HHNM Section 9 Central Tank Battery

- HH SO 8 5 Fed 003 2H: SN- 2300150276
- HH SO 8 5 Fed 003 3H: SN- 2300150277
- HH SO 8 5 Fed 003 4H; SN- 2300150280
- HH SO 8 5 Fed 003 5H: SN- 2300150281
- HH SO 8 5 Fed 003 6H: SN- 2300150282

Pkg 7 Pad 4

- HH SO 8 5 FEDERAL 004 1H: SN 2300150329
- HH SO 8 5 FEDERAL 004 2H: SN 2300150330
- HH SO 8 5 FEDERAL 004 3H; SN 2300150331
- HH SO 8 5 FEDERAL 004 4H: SN 2300150332
- HH SO 8 5 FEDERAL 004 5H: SN 2300150333
- HH SO 8 5 FEDERAL 004 6H: SN 2300150334

Pkg 6 Pad 2

- HH SO 17 20 Federal 002 1H: SN 2300150338
- HH SO 17 20 Federal 002 2H: SN 2300150339
- HH SO 17 20 Federal 002 3H: SN 2300150340
- HH SO 17 20 Federal 002 4H: SN 2300150341
- HH SO 17 20 Federal 002 5H: SN 2300150342
- HH SO 17 20 Federal 002 6H: SN 2300150343

Pkg 15 Pad 15

- HH SO 17 20 Federal 003 401H TBD
- HH SO 17 20 Federal 003 402H TBD
- HH SO 17 20 Federal 003 403H TBD
- HH SO 17 20 Federal 003 404H TBD

Pkg 21, Pad 21

- Whistle Pig 9 Federal 414H TBD
- Whistle Pig 9 Federal 415H TBD
- Whistle Pig 9 Federal 416H TBD
- Whistle Pig 9 Federal 417H TBD

Pkg 22, Pad 22

- Four Roses 9 Federal 418H TBD
- Four Roses 9 Federal 419H TBD
- Four Roses 9 Federal 420H TBD
- Four Roses 9 Federal 421H TBD

Pkg 40. Pad 40

- RYE ONE 16 21 FEDERAL COM 422H TBD
- RYE ONE 16 21 FEDERAL COM 423H TBD
- RYE ONE 16 21 FEDERAL COM 424H TBD
- RYE ONE 16 21 FEDERAL COM 425H TBD

Pkg 41, Pad 41

APPLICATION FOR COMMINGLING AT A COMMON CENTRAL TANK BATTERY

Chevron U.S.A. Inc.

HHNM Section 9 Central Tank Battery

- FEW 16 21 FEDERAL COM 426H TBD
- FEW 16 21 FEDERAL COM 427H TBD
- FEW 16 21 FEDERAL COM 428H TBD
- FEW 16 21 FEDERAL COM 429H TBD

Pkg 27, Pad 27

- MAKERS MARK FEDERAL COM 201H TBD
- MAKERS MARK FEDERAL COM 202H TBD
- MAKERS MARK FEDERAL COM 203H TBD
- MAKERS MARK FEDERAL COM 204H TBD
- MAKERS MARK FEDERAL COM 205H TBD

Pkg 33, Pad 33

- MAKERS MARK FEDERAL COM 206H TBD
- MAKERS MARK FEDERAL COM 207H TBD
- MAKERS MARK FEDERAL COM 208H TBD
- MAKERS MARK FEDERAL COM 209H TBD
- MAKERS MARK FEDERAL COM 210H TBD

Pkg 21A, Pad 21A

- WHISTLE PIG 9 FEDERAL 211H TBD
- WHISTLE PIG 9 FEDERAL 212H TBD
- WHISTLE PIG 9 FEDERAL 213H TBD

Pkg 22A, Pad 22A

- FOUR ROSES 9 FEDERAL 214H TBD
- FOUR ROSES 9 FEDERAL 215H TBD

Pkg 53, Pad 53

- ANGELS ENVY 21 FEDERAL 216H TBD
- ANGELS ENVY 21 FEDERAL 217H TBD
- ANGELS ENVY 21 FEDERAL 218H TBD
- ANGELS ENVY 21 FEDERAL 219H TBD

Future wells: TBD. In accordance with BLM metering.

Process and Flow Descriptions:

The flow of production is shown in detail on the enclosed facility flow diagram (Exhibit F) and map (Exhibit S) which shows the lease boundaries, locations of well surface holes, and locations of the flow lines, facility, and gas sales meter. The commingling of this will not result in reduced royalty or improper measurement of production. The proposed commingling of gas for gas lift/artificial lift of wells will reduce the number of surface facilities, provide for a more economic facility design and reduce overall emissions by having more efficient gas compression utilization —specifically centralized electric compression for the majority of all gas.

Chevron U.S.A. Inc. understands the requested approval will not constitute the granting of any right-of-way or construction rights not granted by the lease instrument.

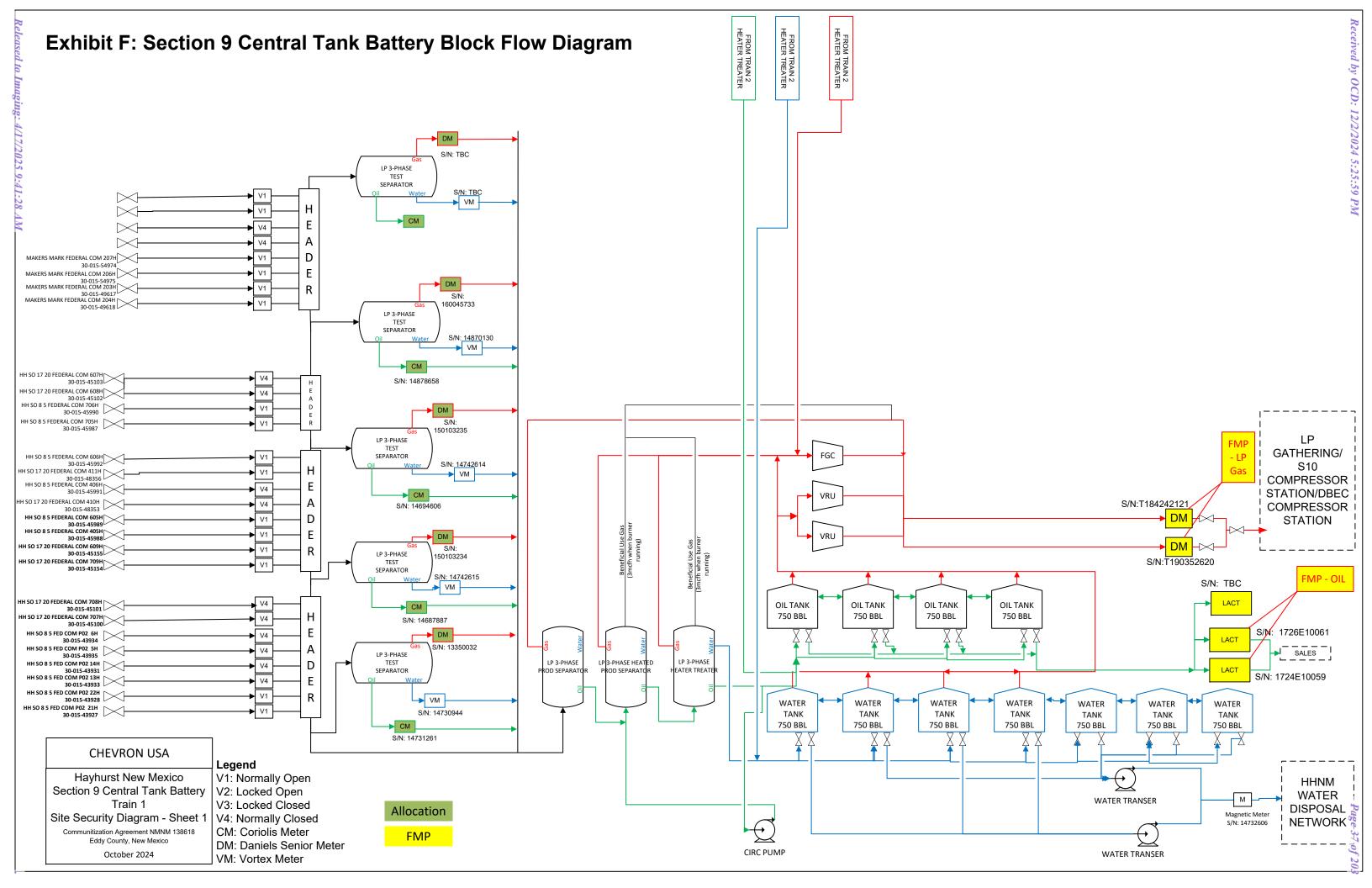
Exhibit E - Section 9 Central Tank Battery Gas Lift Calculation

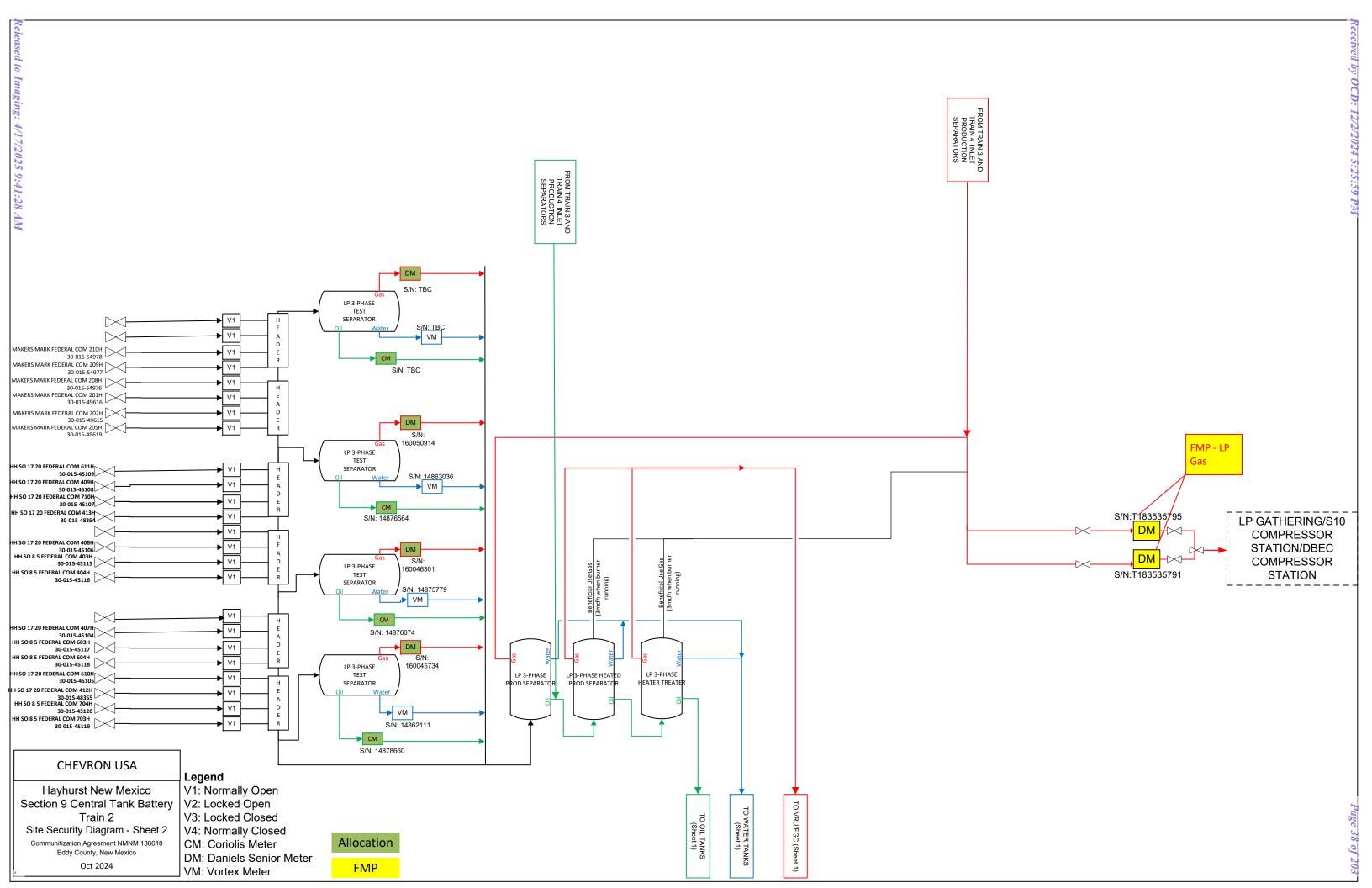
Total Sales Gas from CTB 9 = CTB 9 T1 LP Check Meter 1 (SN:T184242121) + CTB 9 T1 LP Check Meter 2(SN:T190352620) + CTB 9 T2 LP Check Meter 1 (SN:T183535795) + CTB 9 T2 LP Check Meter 2(SN:T183535791) + CTB 9 Gas Lift meter (SN:T173289422) - CTB 9 Gas Lift Buy Back (SN:T181216041) - Total Gas Lift

Total Gas Lift = Sum of all well gas lift meters

CTB 9 Produced Gas = CTB 9 T1 LP Check Meter 1 (SN:T184242121) +
CTB 9 T1 LP Check Meter 2(SN:T190352620) + CTB 9 T2 LP Check Meter 1 (SN:T183535795) +
CTB 9 T2 LP Check Meter 2(SN:T183535791) + CTB 9 Gas Lift meter (SN:T173289422) CTB 9 Gas Lift Buy Back (SN:T181216041)

 $CTB \ 9 \ Oil = CTB \ 9 \ LACT \ A \ (SN: 1726E10061) + CTB \ 9 \ LACT \ B \ (SN: 1724E10059) + CTB \ 9 \ LACT \ C \ (SN: TBC)$





Chevron U.S.A. Inc.

HHNM Section 10 Central Tank Battery

Oil & Gas metering:

The central tank battery (HHNM Section 10 CTB) is located in the NENE corner of Sect 10 T26S, R27E. Gas will be metered before leaving the CTB. From there it will be gathered, compressed at compressor stations and sold at a common central delivery point (CDP) gas sales. The gas compressor stations take combined suction gas from Section 35 CTB, Section 9 CTB, Section 10 CTB, Section 12 CTB, future Section 25 CTB and other future CTBs. The compressor stations send gas either to a high pressure sales point (third party) or to a gas lift system. The produced water will go to common water tanks on location and then to a Chevon water disposal system, recycled, or third party SWD station. In order to meet all commingling requirements, the HHNM Section 10 CTB production will be produced and metered prior to leaving the CTB. Oil from all wells will be sent to common oil tanks and sold through common LACT units (SN: 1723E10070 and 1723E10072). All wells will be tested monthly in order to meet all federal and state requirements regardless of the phase of decline. The value of gas will not be affected due to different formations as BTUs are expected to be the same or similar.

Gas Processing:

Gas from HHNM CTB 10 will flow to the HHNM Section 10 Rental Compressor Station, or the HHNM Section 10 Electric Compressor Station, future HHNM Section 9 Electric Compressor Station. The CTB's gas will be continuously measured utilizing orifice meters fitted with EFM flow computers located at HHNM Section 10 CTB (Low pressure: SN 150044101, SN 150044103) prior to entering the Compressor Station suction or sales. Compressed gas will be utilized for gas lift of wells producing into Section 10 CTB. Total gas lift volumes for each well will be measured through individual well gas lift orifice meters fitted with Total Flow EFM flow computers.

Third party gas sales meters are located in the NE/NE of Section 10 of T26S-R27E.

Gas lift Well Meters:

Well Name	Gas Lift Meter SN
Cicada Unit 13H	2300150253
Cicada Unit 14H	2300150252
Cicada Unit 15H	2300150251
Cicada Unit 16H	2300150250
Cicada Unit 17H	2300150249
Cicada Unit 18H	2300150248
Cicada Unit 1H	2300150201
Cicada Unit 2H	2300150202
Cicada Unit 3H	2300150203
Cicada Unit 4H	2300150204
Cicada Unit 5H	2300150205
Cicada Unit 6H	2300150206
Cicada Unit 27H	2300150344
Cicada Unit 28H	2300150345
Cicada Unit 29H	2300150346
Cicada Unit 30H	2300150347
Cicada Unit 31H	2300150348

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HHNM Section 10 Central Tank Battery

Cicada Unit 32H	2300150349
Cicada Unit 51H	TBD
Cicada Unit 52H	TBD
Cicada Unit 53H	TBD
Cicada Unit 73H	TBD
Cicada Unit 74H	TBD

Future wells: TBD. In accordance with BLM metering

Process and Flow Descriptions:

The flow of production is shown in detail on the enclosed facility flow diagram (Exhibit I) and map (Exhibit S) which shows the lease boundaries, locations of well surface holes, and locations of the flow lines, facility, and oil/gas sales meter. The commingling of this will not result in reduced royalty or improper measurement of production. The proposed commingling of gas for gas lift/artificial lift of wells will reduce the number of surface facilities, provide for a more economic facility design and reduce overall emissions by having more efficient gas compression utilization —specifically centralized electric compression for the majority of all gas.

Chevron U.S.A. Inc. understands the requested approval will not constitute the granting of any right-of-way or construction rights not granted by the lease instrument.

Exhibit H- Section 100 Central Tank Battery Gas Lift Calculation

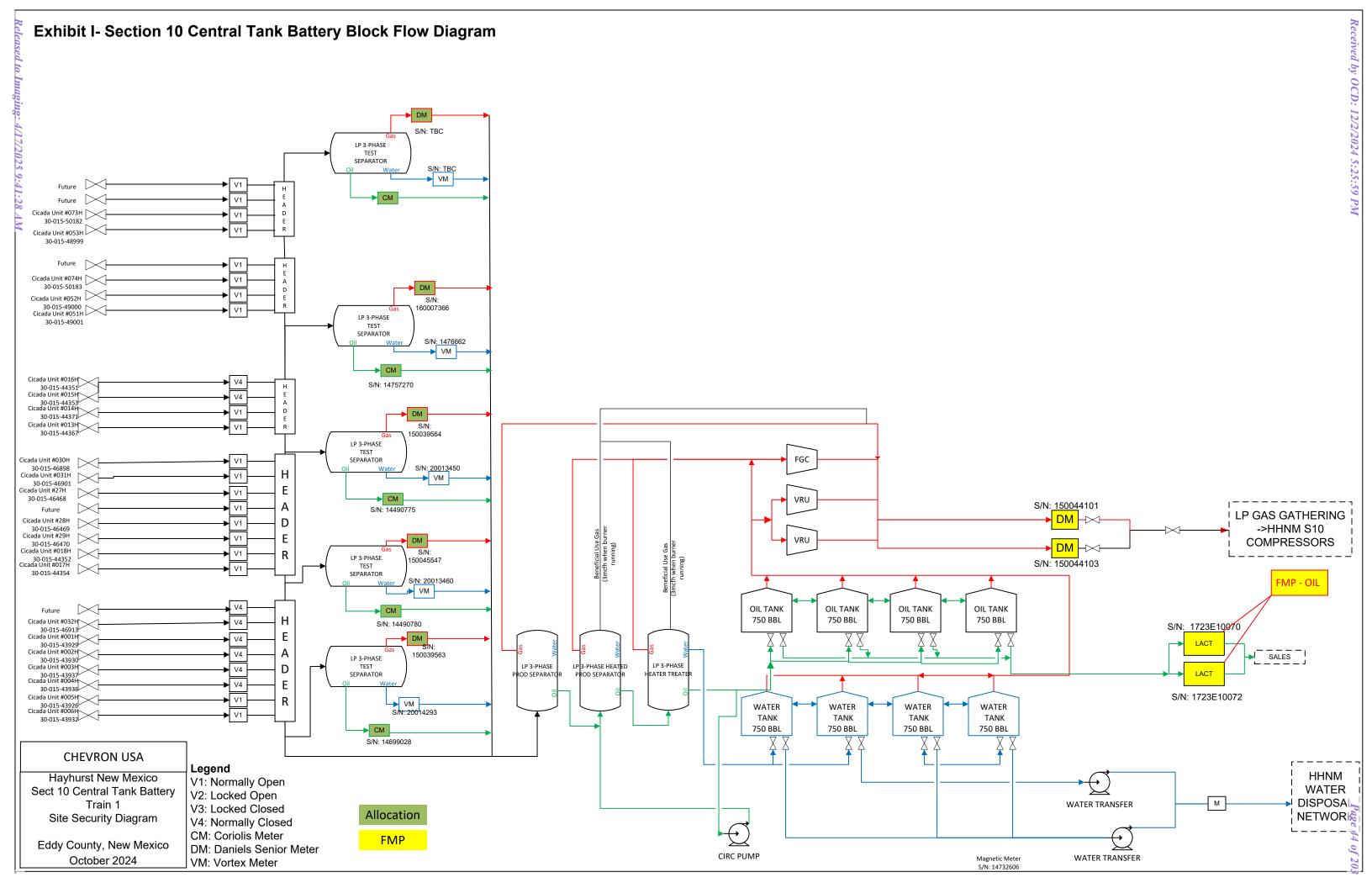
 $Total \ Sales \ Gas \ from \ CTB \ 10 = CTB \ 10 \ T1 \ LP \ Check \ Meter \ 1 \ (SN: 150044101) + CTB \ 10 \ T1 \ LP \ Check \ Meter \ 2 \ (SN: 150044103) - Total \ Gas \ Lift$

Total Gas Lift = Sum of all well gas lift meters

CTB 10 Produced Gas

= CTB 10 T1 LP Check Meter 1 (SN:150044101) + CTB 10 T1 LP Check Meter 2(SN:150044103)

 $CTB \ 10 \ Oil = CTB \ 10 \ LACT \ A \ (SN: 1723E10070) + CTB \ 10 \ LACT \ B \ (SN: 1723E10072)$



Chevron U.S.A. Inc.

HHNM Section 35 Central Tank Battery

Oil & Gas metering:

The central tank battery (HHNM Section 35 CTB) is located in the NENE corner of Sect. 35 T27S, R27E. Gas will be metered before leaving the CTB. From there it will be gathered, compressed at compressor stations and sold at a common central delivery point (CDP) gas sales. The gas compressor stations take combined suction gas from Section 35 CTB, Section 9 CTB, Section 10 CTB, Section 12 CTB, future Section 25 CTB and other future CTBs. The compressor stations send gas either to a high pressure sales point (third party) or to a gas lift system. The produced water will go to common water tanks on location and then to Chevron SWD facilities before being disposed injection wells or sent to third party SWD station. In order to meet all commingling requirements, the HHNM Section 35 CTB production will be produced and metered prior to leaving the CTB. Oil from all wells will be sent to common oil tanks and sold through common LACT units (SN: 1726E10014 and 1802E10071). All wells will be tested monthly in order to meet all federal and state requirements regardless of the phase of decline. The value of gas will not be affected due to different formations as BTUs are expected to be the same or similar.

Gas Processing:

Gas from HHNM CTB 35 will flow to the HHNM Section 10 Rental Compressor Station, or the HHNM Section 10 Electric Compressor Station, or future HHNM Section 9 Electric Compressor Station. The CTB's gas will be continuously measured utilizing orifice meters fitted with EFM flow computers located at HHNM Section 35 CTB (Low pressure: SN 160004553, SN 160004552, SN 160072936, SN 160099587) prior to entering the Compressor Station suction or sales. Compressed gas will be utilized for gas lift of wells producing into Section 35 CTB. Total gas lift volumes for each well will be measured through individual well gas lift orifice meters fitted with Total Flow EFM flow computers. A common gas lift meter for wells producing into HHNM S35 CTB will be located at the HHNM S35 CTB outlet (SN: 160004588) as well as a common gas lift meter at the compressor station outlet for total gas lift volume via Total Flow EFM (SN 15101147).

Third party gas sales meters are located in the NE/NE of Section 10 of T26S-R27E.

Gas lift Well Meters:

Well Name	Gas Lift Meter SN
Cicada Unit 7H	2300150218
Cicada Unit 8H	2300150219
Cicada Unit 9H	2300150220
Cicada Unit 10H	2300150221
Cicada Unit 11H	2300150222
Cicada Unit 12H	2300150223
Cicada Unit 19H	2300150371
Cicada Unit 20H	2300150372
Cicada Unit 21H	2300150373
Cicada Unit 22H	2300150374
Cicada Unit 23H	2300150361
Cicada Unit 24H	2300150362
Cicada Unit 25H	2300150363
Cicada Unit 26H	2300150364

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HHNM Section 35 Central Tank Battery

Cicada Unit 33H	2300150355
Cicada Unit 34H	2300150356
Cicada Unit 35H	2300150357
Cicada Unit 36H	2300150358
Cicada Unit 37H	TBD
Cicada Unit 38H	TBD
Cicada Unit 39H	TBD
Cicada Unit 41H	2300150359
Cicada Unit 43H	2300150360
Cicada Unit 69H	TBD
Cicada Unit 70H	TBD
Cicada Unit 71H	TBD
Cicada Unit 72H	TBD
PATRON 35 36 FEDERAL COM 229H	TBD
PATRON 35 36 FEDERAL COM 230H	TBD
PATRON 35 36 FEDERAL COM 231H	TBD
PATRON 35 36 FEDERAL COM 232H	TBD
PATRON 35 36 FEDERAL COM 233H	TBD
Cicada Unit 85H	TBD
Cicada Unit 86H	TBD
Cicada Unit 87H	TBD
Cicada Unit 88H	TBD

Future wells: TBD. In accordance with BLM metering.

Process and Flow Descriptions:

The flow of production is shown in detail on the enclosed facility flow diagram (Exhibit L) and map (Exhibit S) which shows the lease boundaries, locations of well surface holes, and locations of the flow lines, facility, and gas sales meter. The commingling of this will not result in reduced royalty or improper measurement of production. The proposed commingling of gas for gas lift/artificial lift of wells will reduce the number of surface facilities, provide for a more economic facility design and reduce overall emissions by having more efficient gas compression utilization —specifically centralized electric compression for the majority of all gas.

Chevron U.S.A. Inc. understands the requested approval will not constitute the granting of any right-of-way or construction rights not granted by the lease instrument.

Exhibit K Section 35 Central Tank Battery Gas Lift Calculation

Total Sales Gas from CTB 35 = CTB 35 T1 LP Check Meter 1 (SN: 160004553) + CTB 35 T1 LP Check Meter 2(SN: 160004552) + CTB 35 T2 LP Check Meter 1 (SN: 1600072936) + CTB 35 T2 LP Check Meter 2(SN: 160099587) + CTB 35 Gas Lift meter (SN: 160004588) - CTB 35 Gas Lift Buy Back (SN: 160004590) - Total Gas Lift

Total Gas Lift = Sum of all well gas lift meters

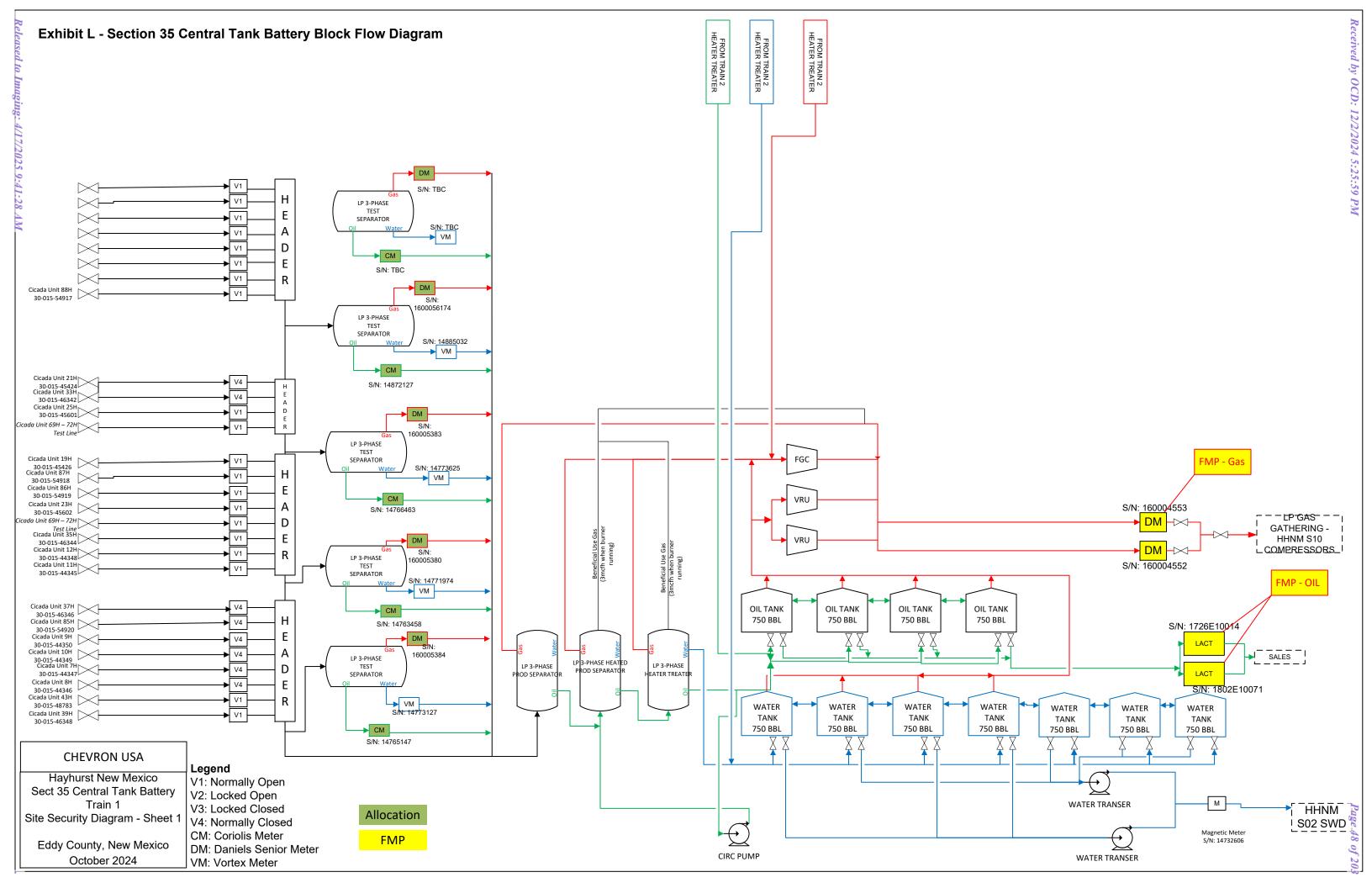
CTB 35 Produced Gas = CTB 35 T1 LP Check Meter 1 (SN: 160004553) +

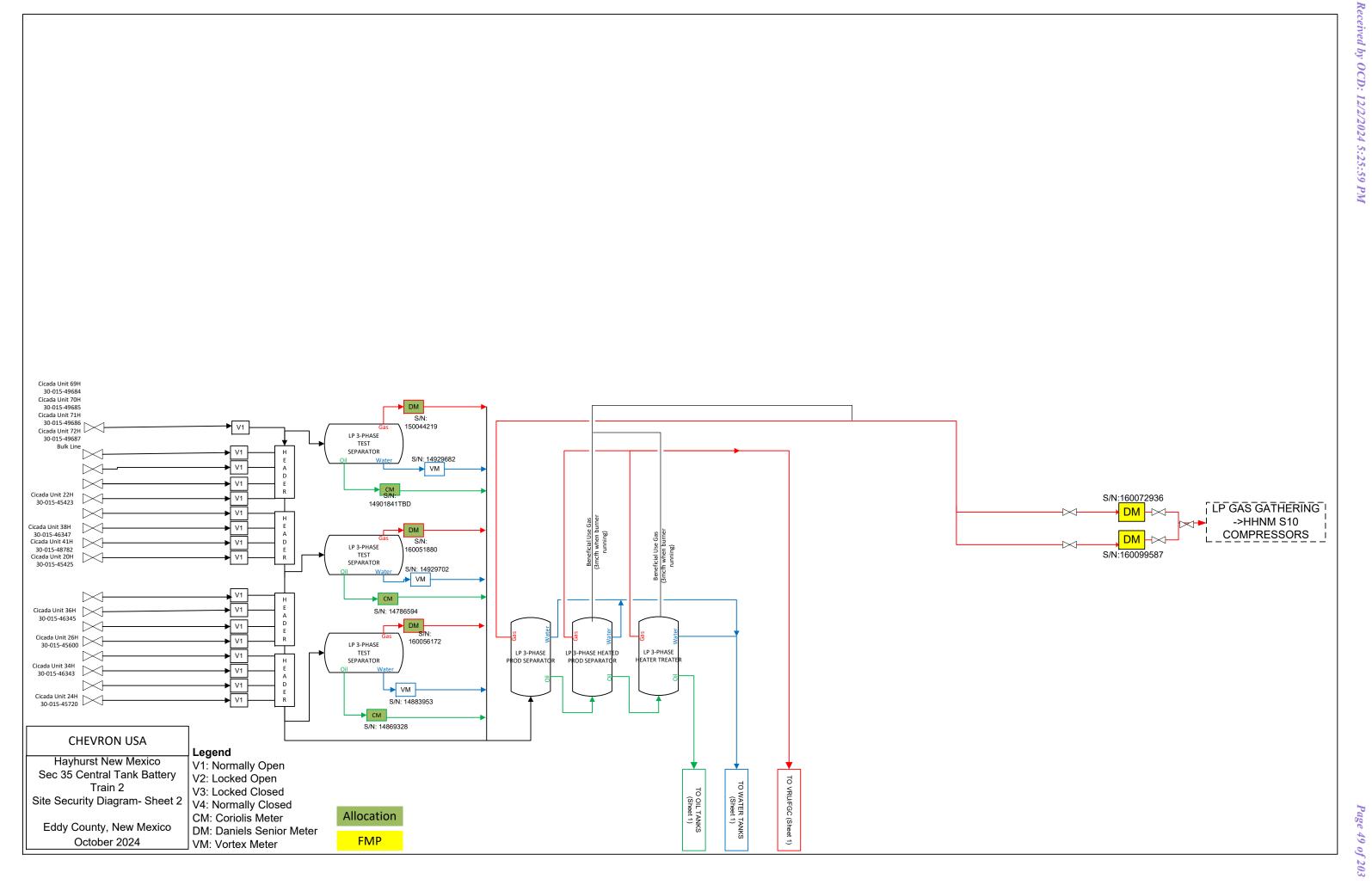
CTB 35 T1 LP Check Meter 2(SN: 160004552) +

+ CTB 35 T2 LP Check Meter 1 (SN: 160072936) +

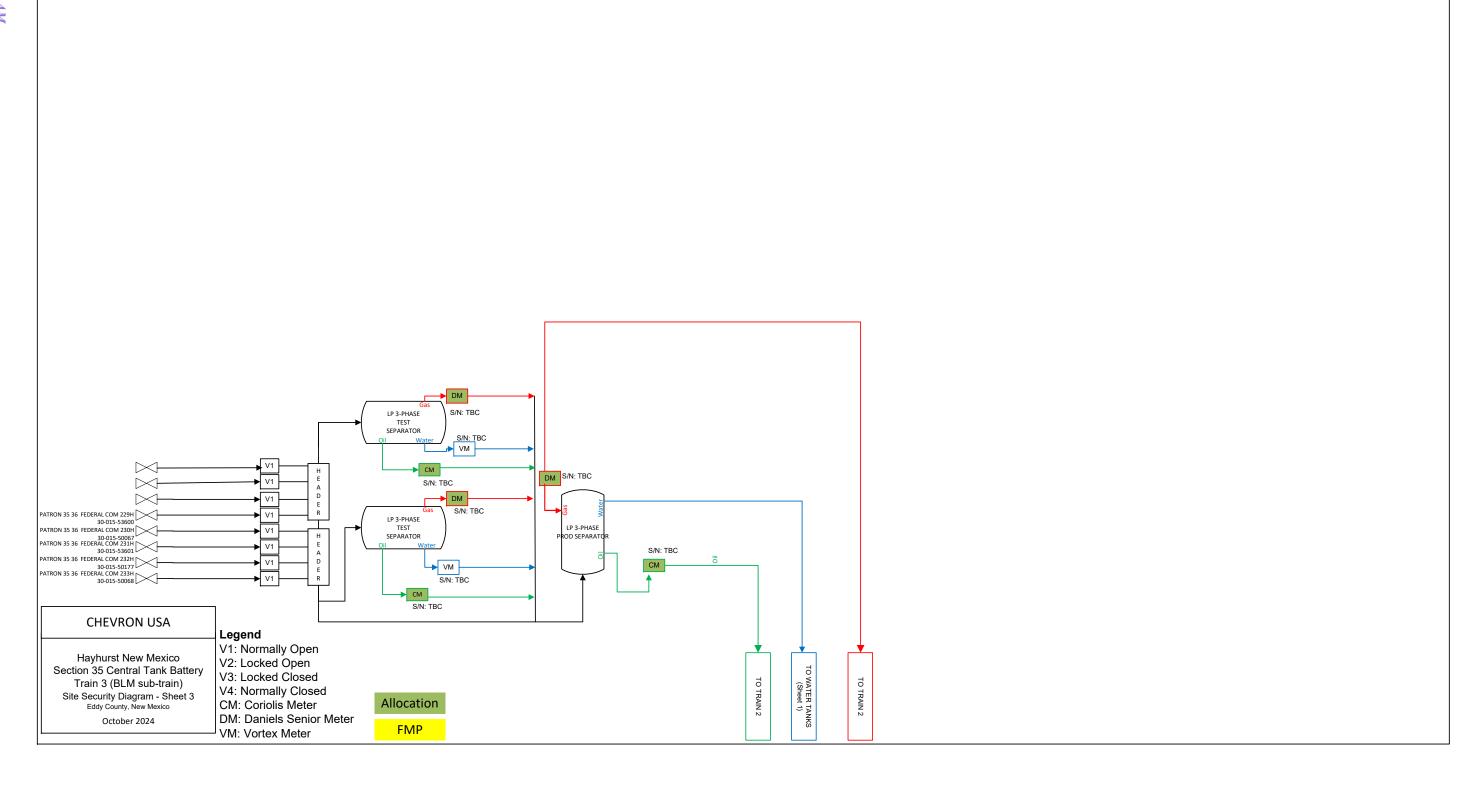
CTB 35 T2 LP Check Meter 2(SN: 160099587) + CTB 35 Gas Lift meter (SN: 160004588)
CTB 35 Gas Lift Buy Back (SN: 160004590)

 $CTB \ 35 \ Oil = CTB \ 35 \ LACT \ A \ (SN: 1726E10014) + CTB \ 35 \ LACT \ B \ (SN: 1802E10071)$





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HHNM Section 12 Central Tank Battery

Oil & Gas metering:

The central tank battery (HHNM Section 12 CTB) is located in the SWNE corner of Sect 12 T26S, R27E. Gas will be metered before leaving the CTB. From there it will be gathered, compressed at compressor stations and sold at a common central delivery point (CDP) gas sales. The gas compressor stations take combined suction gas from Section 35 CTB, Section 9 CTB, Section 10 CTB, Section 12 CTB, future Section 25 CTB and other future CTBs. The compressor stations send gas either to a high pressure sales point (third party) or to a gas lift system. The produced water will go to common water tanks on location and then to a Chevon water disposal system, recycled, or third party SWD station. In order to meet all commingling requirements, the HHNM Section 12 CTB production will be produced and metered prior to leaving the CTB. Oil from all wells will be sent to common oil tanks and sold through common LACT units (SN: 4300150060, SN: 4300150061 and SN: 4300150062). All wells will be tested monthly in order to meet all federal and state requirements regardless of the phase of decline. The value of gas will not be affected due to different formations as BTUs are expected to be the same or similar.

Gas Processing:

Gas from HHNM CTB 12 will flow to the HHNM Section 10 Rental Compressor Station, or the HHNM Section 10 Electric Compressor Station. The CTB's gas will be continuously measured utilizing orifice meters fitted with EFM flow computers located at HHNM Section 12 CTB (Low pressure: SN: TBD and SN: TBD) prior to entering the Compressor Station suction or sales. Compressed gas will be utilized for gas lift of wells producing into Section 12 CTB. Total gas lift volumes for each well will be measured through individual well gas lift orifice meters fitted with Total Flow EFM flow computers.

Third party gas sales meters are located in the NE/NE of Section 10 of T26S-R27E.

Gas lift Well Meters:

Future Well Name	Gas Lift Meter SN
Cicada Unit 45H	TBD
Cicada Unit 47H	
Cicada Unit 48H	
Cicada Unit 50H	
Cicada Unit 56H	
Cicada Unit 57H	
Cicada Unit 58H	
Cicada Unit 59H	
Cicada Unit 60H	
Cicada Unit 61H	
Cicada Unit 62H	
Cicada Unit 63H	
Cicada Unit 64H	
Cicada Unit 65H	
Cicada Unit 66H	
Cicada Unit 67H	

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HHNM Section 12 Central Tank Battery

Cicada Unit 68H

Cicada Unit 83H

Cicada Unit 84H

Cicada Unit 80H

Cicada Unit 81H

Cicada Unit 82H

BULLEIT 13 24 FEDERAL COM 220H

BULLEIT 13 24 FEDERAL COM 221H

BULLEIT 13 24 FEDERAL COM 222H

BULLEIT 13 24 FEDERAL COM 223H

WALKERS 13 24 FEDERAL COM 430H

WALKERS 13 24 FEDERAL COM 431H

WALKERS 13 24 FEDERAL COM 432H

WALKERS 13 24 FEDERAL COM 433H

JAMESON 13 24 FEDERAL COM 434H

JAMESON 13 24 FEDERAL COM 435H

JAMESON 13 24 FEDERAL COM 436H

JAMESON 13 24 FEDERAL COM 437H

BULLEIT 13 24 FEDERAL COM 155H

BULLEIT 13 24 FEDERAL COM 156H

BULLEIT 13 24 FEDERAL COM 255H

BULLEIT 13 24 FEDERAL COM 256H

BULLEIT 13 24 FEDERAL COM 257H

BULLEIT 13 24 FEDERAL COM 258H

Process and Flow Descriptions:

The flow of production is shown in detail on the enclosed facility flow diagram (Exhibit O) and map (Exhibit S) which shows the lease boundaries, locations of well surface holes, and locations of the flow lines, facility, and gas sales meter. The commingling of this will not result in reduced royalty or improper measurement of production. The proposed commingling of gas for gas lift/artificial lift of wells will reduce the number of surface facilities, provide for a more economic facility design and reduce overall emissions by having more efficient gas compression utilization - specifically centralized electric compression for the majority of all gas.

Chevron U.S.A. Inc. understands the requested approval will not constitute the granting of any right-of-way or construction rights not granted by the lease instrument.

Exhibit N Section 12 Central Tank Battery Gas Lift Calculation

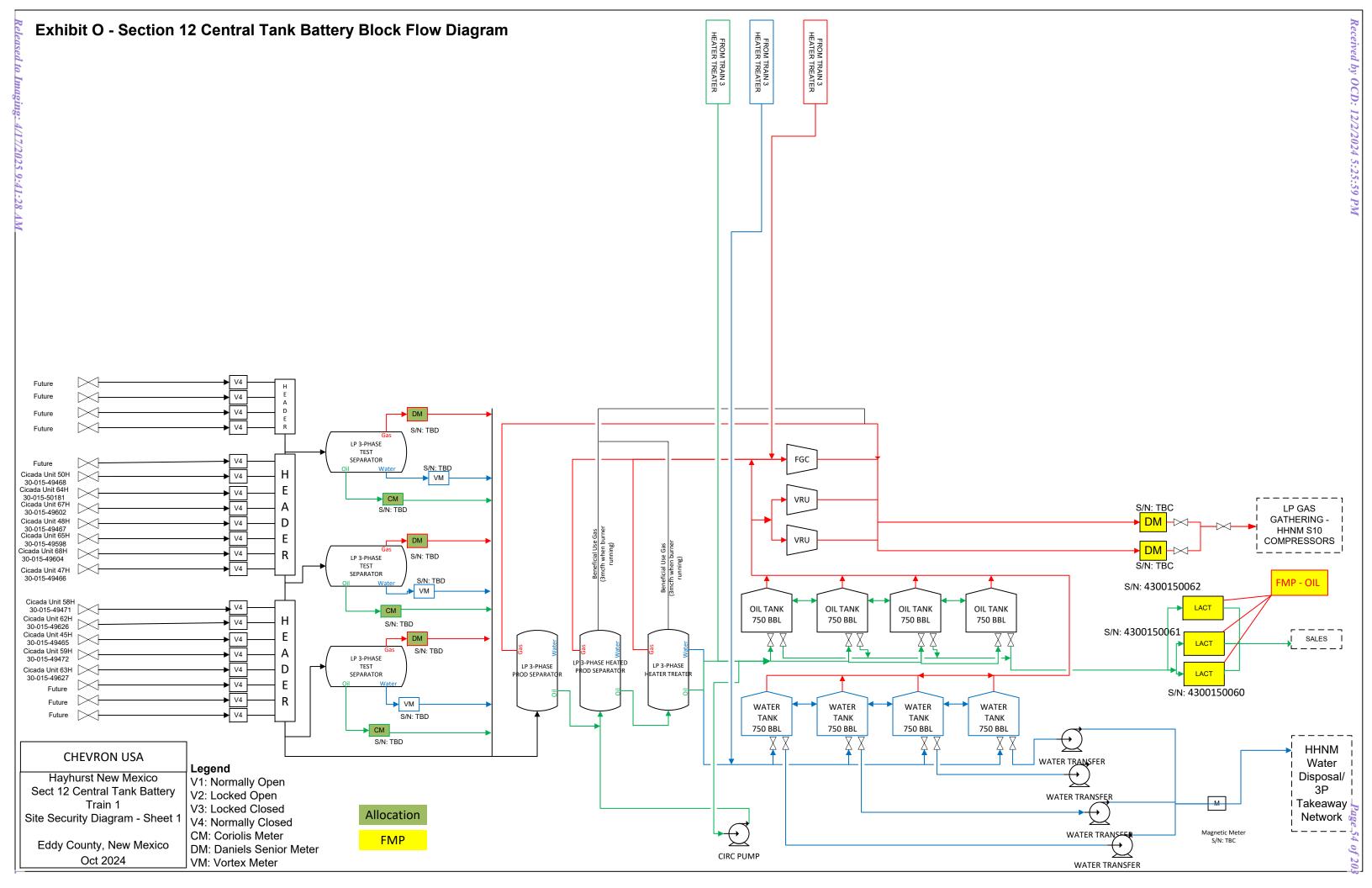
Total Sales Gas from CTB 12 = CTB 12 T1 LP Check Meter 1 (SN:TBD) + CTB 12 T1 LP Check Meter 2(SN:TBD) + CTB 12 T3 LP Check Meter 1 (SN:TBD) + CTB 12 T3 LP Check Meter 2(SN:TBD) - Total Gas Lift

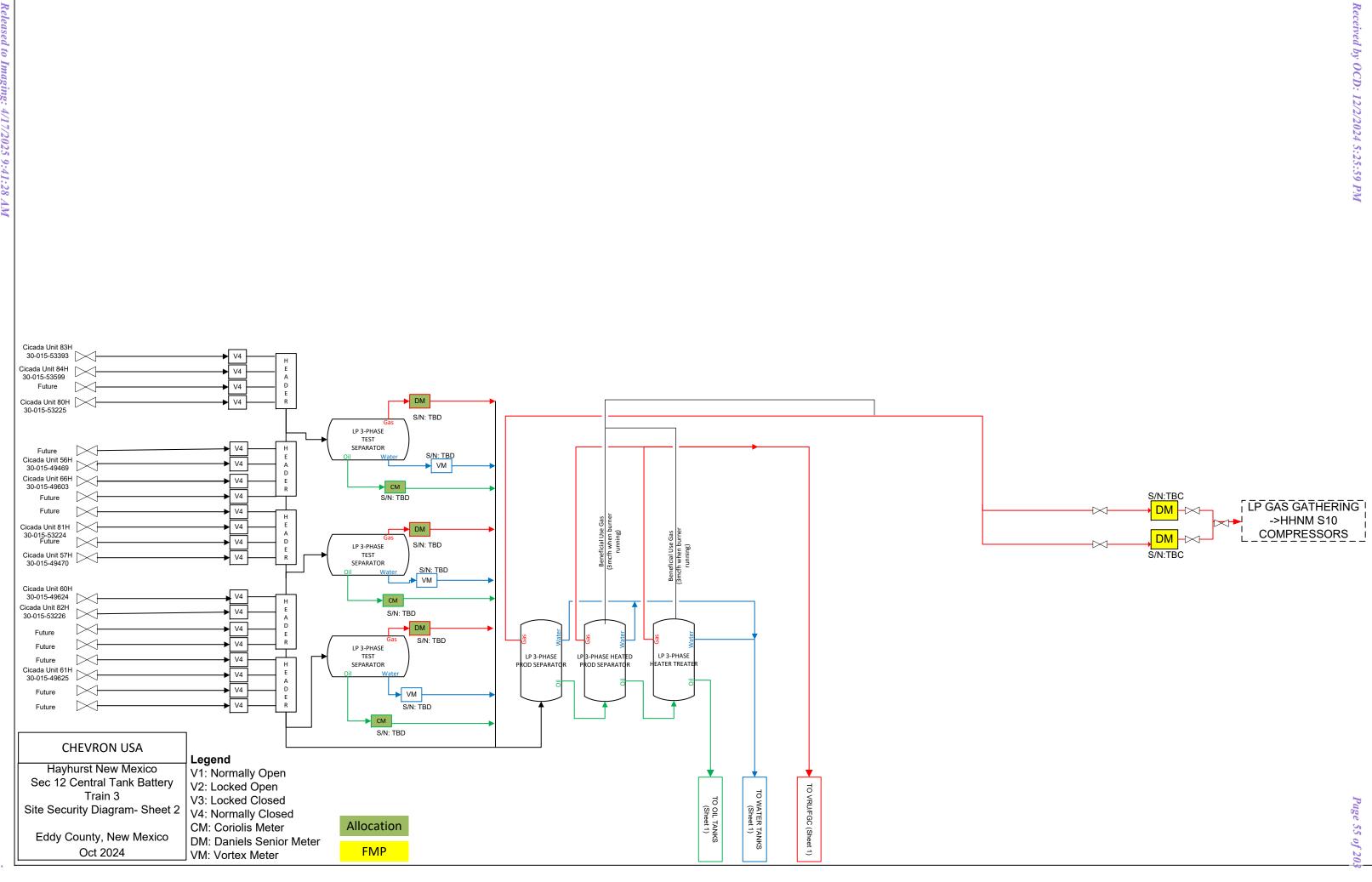
Total Gas Lift = Sum of all well gas lift meters

CTB 12 Produced Gas

- = CTB 12 T1 LP Check Meter 1 (SN:TBD)
- + CTB 12 T1 LP Check Meter 2(SN:TBD)
- + CTB 12 T3 LP Check Meter 1 (SN:TBD)
- + CTB 12 T3 LP Check Meter 2(SN:TBD) + CTB 12 Gas Lift meter (SN:TBD)
- CTB 12 Gas Lift Buy Back (SN:TBD)

 $CTB \ 12 \ Oil = CTB \ 12 \ LACT \ A \ (SN: 4300150060) + CTB \ 12 \ LACT \ B \ (SN: 4300150061) + CTB \ 12 \ LACT \ C \ (SN: 4300150062)$





Chevron U.S.A. Inc.

HHNM Section 25 Central Tank Battery

Oil & Gas metering:

The central tank battery (HHNM Section 25 CTB) is located in the SENW corner of Sect 25 T26S, R27E. Gas will be metered before leaving the CTB through low pressure line. From there it will be gathered, compressed at compressor stations and sold at a common central delivery point (CDP) gas sales. The gas compressor stations take combined suction gas from Section 35 CTB, Section 9 CTB, Section 10 CTB, Section 12 CTB, Section 25 CTB and other future CTBs. The compressor stations send gas either to a high pressure sales point (third party) or to a gas lift system. The produced water will go to common water tanks on location and then to a Chevon water disposal system, recycled, or third party SWD station. In order to meet all commingling requirements, the HHNM Section 10 CTB production will be produced and metered prior to leaving the CTB. Oil from all wells will be sent to common oil tanks and sold through common LACT units (SN: TBC and SN: TBC). All wells will be tested monthly in order to meet all federal and state requirements regardless of the phase of decline. The value of gas will not be affected due to different formations as BTUs are expected to be the same or similar.

Gas Processing:

Gas from HHNM CTB 25 will flow to the HHNM Section 10 Rental Compressor Station, or the HHNM Section 10 Electric Compressor Station. The CTB's gas will be continuously measured utilizing orifice meters fitted with EFM flow computers located at HHNM Section 25 CTB (Low pressure: SN TBC) prior to entering the Compressor Station suction or sales. Compressed gas will be utilized for gas lift of wells producing into Section 25 CTB. Total gas lift volumes for each well will be measured through individual well gas lift orifice meters fitted with Total Flow EFM flow computers.

Third party gas sales meters are located in the NE/NE of Section 10 of T26S-R27E.

Gas lift Well Meters:

Well Name	Gas Lift Meter SN
KESSLER 25 36 STATE COM 438H	TBD
KESSLER 25 36 STATE COM 439H	TBD
KESSLER 25 36 STATE COM 440H	TBD
KESSLER 25 36 STATE COM 441H	TBD
JIM BEAM 25 36 STATE COM 442H	TBD
JIM BEAM 25 36 STATE COM 443H	TBD
JIM BEAM 25 36 STATE COM 444H	TBD
JIM BEAM 25 36 STATE COM 445H	TBD
BAILEYS 25 36 STATE COM 234H	TBD
BAILEYS 25 36 STATE COM 235H	TBD
BAILEYS 25 36 STATE COM 236H	TBD
BAILEYS 25 36 STATE COM 237H	TBD
KESSLER 25 36 STATE COM 638H	TBD
KESSLER 25 36 STATE COM 538H	TBD
KESSLER 25 36 STATE COM 639H	TBD
JIM BEAM 25 36 STATE COM 539H	TBD
JIM BEAM 25 36 STATE COM 640H	TBD

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HHNM Section 25 Central Tank Battery

JIM BEAM 25 36 STATE COM 540H	
BAILEYS 25 36 STATE COM 136H	TBD
BAILEYS 25 36 STATE COM 261H	TBD
BAILEYS 25 36 STATE COM 137H	TBD
BAILEYS 25 36 STATE COM 262H	TBD
BAILEYS 25 36 STATE COM 134H	TBD
BAILEYS 25 36 STATE COM 259H	TBD
BAILEYS 25 36 STATE COM 135H	TBD
BAILEYS 25 36 STATE COM 260H	TBD

Future wells: TBD

Process and Flow Descriptions:

The flow of production is shown in detail on the enclosed facility flow diagram (Exhibit R) and map (Exhibit S) which shows the lease boundaries, locations of well surface holes, and locations of the flow lines, facility, and oil/gas sales meter. The commingling of this will not result in reduced royalty or improper measurement of production. The proposed commingling of gas for gas lift/artificial lift of wells will reduce the number of surface facilities, provide for a more economic facility design and reduce overall emissions by having more efficient gas compression utilization —specifically centralized electric compression for the majority of all gas.

Chevron U.S.A. Inc. understands the requested approval will not constitute the granting of any right-of-way or construction rights not granted by the lease instrument.

Exhibit Q Section 25 Central Tank Battery Gas Lift Calculation

Total Sales Gas from CTB 25 = CTB 25 T1 LP Check Meter 1 (SN:TBD) + CTB 25 T1 LP Check Meter 2(SN:TBD) – Total Gas Lift

Total Gas Lift = Sum of all well gas lift meters

CTB 25 Produced Gas

= CTB 25 T1 LP Check Meter 1 (SN:TBD) + CTB 25 T1 LP Check Meter 2(SN:TBD)

 $CTB \ 25 \ Oil = CTB \ 25 \ LACT \ A \ (SN:TBD) + CTB \ 25 \ LACT \ B \ (SN:TBD)$

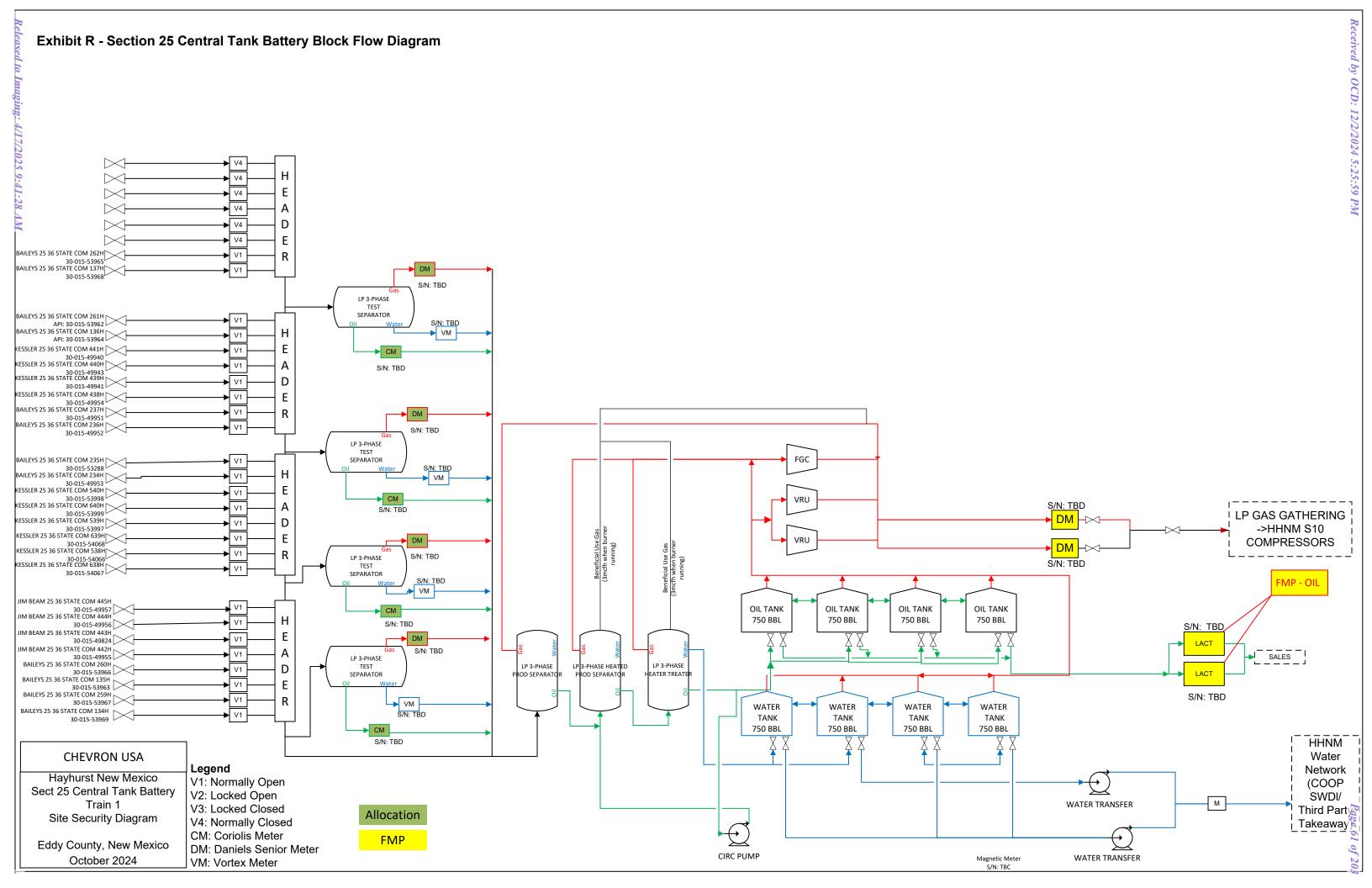


Exhibit S - Hayhurst New Mexico Gas Strategy Map **LEGEND** Section Line Right of WayWFMP Flowline Cluster Gas Lift Line Temp Water Line LOW PSI Gas Line HI PSI Gas Line Skim Oil Flowline Bureau of Land Management Blanket Gas Line Frac Water Pipeline Recycled Water Line —×— Existing Fence Line Sec. 24 Proposed Excel ROW Bureau of Land Management -- Proposed Enbridge ROW ----- Proposed Enterprise ROW PKG. 45 GREY GOOSE 20 17 Fed Com Pad Built Site Under Construction Proposed Sites Bureau of Land Management Lease #: NMNM 107369 Prospects State of New Mexico Lease #: VB-0734 CICADA Unit Area "Comm 138618 Sec. 25
State of New Mexico BLM Oil and Gas FMP Sec. 28 Sec. 27
Bureau of Land
Management Sec. 30 Sec. 29 Oil and Gas FMP Sec. 26 Bureau of Land Management Bureau of Land Management ★ Gas Takeaway Locations Pkg 57 Glenlivet 30 19 Federal Com 238H-242H Pkg 67
Glenlivet 30 19
Federal Com
283H-286H
Pkg 49
Screwball 30 19
Federal Com
454H-457H Pad State of New Mexico Lease PKG. 12 CICADA UNIT 37H-40H Federal (BLM) Lease Pkg 69 Glenlivet 30 19 Federal Com 138H-141H CICADA UNIT
19H-22H
PKG. 13

PKG. 25
CICADA UNIT
23H-26H
PKG. 11 Pkg 51 Screwball 30 19 Federal Com 458H-461H Pad PKG 29
Patron 35
36 Federal
Com
229H-233H Sec. 36
State of New Mexico Sec. 35
Bureau of Land Management Sec. 34

Bureau of Land
Management Sec. 33 Sec. 31 Sec. 32 Bureau of Land Management Lease #: NMNM 114968 T25S-R27E _______ T26S-R27E Sec. 5

Bureau of Land

Management Sec. 3

Bureau of Land
Management Lease #: NMNM 116028 Sec. 1

Bureau of Land
Management
Lease #: NMNM Sec. 2
State of New Mexico Bureau of Land Management Enbridge Right Of Way ~~======== Pkg 66
Takara 9 16 21
Federal Com
641H-646H Pad Lease #: NMNM 120350 ENTERPRISE TEXAS
PIPELINE LLC 100' x
400' CDP SITE #1 &
Pipeline ROW Management Sec. 7 Bureau of Land Management COMP. STA State of New Mexico Bureau of Land Management Bureau of Land Management Lease #: VB-2123 Lease #: NMNM PKG 36 PKG 39
PKG 32 Walkers 13 24 Bulleit 13 24
Ped St Com 36 Fed St Com 39
Pad Pad
Pad
Pad
Pad
Pad PKG. 15
HH SO 17 20
FEDERAL
COM
410H-413H

W

PKG. 33
PKG. 6
HH SO 17 20
FEDERAL
COM
407H-409H,
610H-611H,
710H Four Roses 9
Federal 22
418H-421H
Four Roses 9
Federal 22A
214H-215H

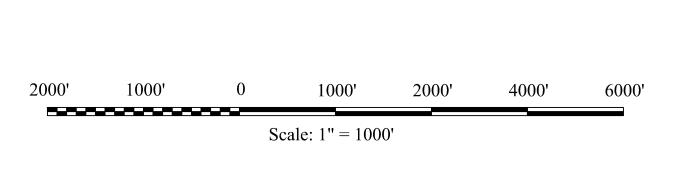
Four Roses 9
Federal 22A histle Pig 9 Whistle Pig 9 Rye One 16 21 Few 16 21
Federal 214 Federal Com Federal Com
14H-417H 211H-213H 422H-425H Federal Com
138828 Whistle Pig 9 Whistle Pig 9 Rye One 16 21
Federal 21 Federal 21A Federal Com
414H-417H 211H-213H 422H-425H PKG. 2
HH SO 8 5 FED
COM P02
5H, 6H, 13H, 14H,
21H, 22H

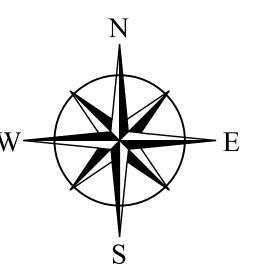
COM
MAKERS MARK
403H
404H
COM
603H
201H-205H
604H
703H PKG 19 PKG 23
CICADA UNIT CICADA UNIT
56H-59H 64H-65H
Pad Pad PKG 20 PKG 24
CICADA UNIT CICADA UNIT
60H-63H 66H-68H
Pad Pad Sec. 18 Sec. 16 State of New Mexico Sec. 15

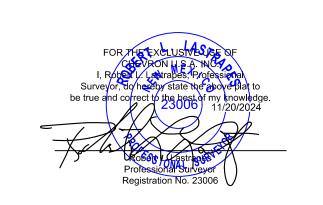
Bureau of Land
Management Lease #: NMNM 121473 Sec. 14 Bureau of Land Sec. 24 State of New Mexico Sec. 19 Sec. 21 Sec. 24 Sec. 22 Sec. 23 Pkg 53
Angels Envy
21 Federal
216H-219H PKG. 58 PKG. 58
BAILEYS 25 36
STATE COM
134H-135H
259H-260H Sec. 25 State of New Mexico Sec. 30 Sec. 29 Bureau of Land Management Sec. 30 State of New Mexico



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CHEVRON U.S.A. INC.					
	REVIS			HHNM OIL AND GAS STRATEGY MAP	DRAWN BY: DMB
Init.	Date	Init.	Date	HAYHURST WORK AREA	
					PROJ. MGR.: ECF
				T25S-R27E T26S-R27E	DATE: October 27, 2023
Map Projection: LM2LASFT		 	EDDY COUNTY, NEW MEXICO	SCALE: 1" = 1000'	

Exhibit T

Gas Data

Pricing table:

- Assuming crude price is \$50
- Estimate gas value about \$3/Mcf.

Gas Statement:

• "The commingling of gas between the captioned wells will not have an impact on the value of the production, as the gas to be commingled is produced from a common pool with similar BTUs."

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Exhibit U Draft COMM Agreement

Federal Communitization Agreement

Contract No.	

THIS AGREEMENT entered into as of the 1st day of September, 2023, by and between the parties subscribing, ratifying, or consenting hereto, such parties being hereinafter referred to as "parties hereto."

WITNESSETH:

WHEREAS, the Act of February 25, 1920 (41 Stat. 437), as amended and supplemented, authorizes communitization or drilling agreements communitizing or pooling a Federal oil and gas lease, or any portion thereof, with other lands, whether or not owned by the United States, when separate tracts under such Federal lease cannot be independently developed and operated in conformity with an established well-spacing program for the field or area and such communitization or pooling is determined to be in the public interest; and

WHEREAS, the parties hereto own working, royalty or other leasehold interests, or operating rights under the oil and gas leases and lands subject to this agreement which cannot be independently developed and operated in conformity with the well-spacing program established for the field or area in which said lands are located; and

WHEREAS, the parties hereto desire to communitize and pool their respective mineral interests in lands subject to this agreement for the purpose of developing and producing communitized substances in accordance with the terms and conditions of this agreement:

NOW, THEREFORE, in consideration of the premises and the mutual advantages to the parties hereto, it is mutually covenanted and agreed by and between the parties hereto as follows:

- 1. The lands covered by this agreement (hereinafter referred to as "communitized area") are described as follows:
 - All of Sections 5, 8, 17, and 20, Township 26 South, Range 27 East, N.M.P.M., Eddy County, New Mexico.
 - Containing **2,560** acres, and this agreement shall include only the Bone Spring Formation underlying said lands and the oil and gas hereafter referred to as "communitized substances," producible from suchformation.
- 2. Attached hereto, and made a part of this agreement for all purposes is Exhibit "A", a plat designating the communitized area and, Exhibit "B", designating the operator of the communitized area and showing the acreage, percentage and ownership of oil and gas interests in all lands within the communitized area, and the authorization, if any, for communitizing or pooling any patented or fee lands

within the communitized area.

- 3. The Operator of the communitized area shall be Chevron U.S.A. Inc., with an address at 1400 Smith Street, Houston, Texas 77002. All matters of operations shall be governed by the operator under and pursuant to the terms and provisions of this agreement. A successor operator maybe designated by the owners of the working interest in the communitized area and four (4) executed copies of a designation of successor operator shall be filed with the Authorized Officer.
- 4. Operator shall furnish the Secretary of the Interior, or his authorized representative, with a log and history of any well drilled on the communitized area, monthly reports of operations, statements of oil and gas sales and royalties and such other reports as are deemed necessary to compute monthly the royalty due the United States, as specified in the applicable oil and gas operating regulations.
- 5. The communitized area shall be developed and operated as an entirety, with the understanding and agreement between the parties hereto that all communitized substances produced there from shall be allocated among the leaseholds comprising said area in the proportion that the acreage interest of each leasehold bears to the entire acreage interest committed to this agreement.

If the communitized area approved in this Agreement contains unleased Federal lands, the value of 1/6th or 16 ¾ percent for the Federal lands, of the production that would be allocated to such Federal lands, described above, if such lands were leased, committed and entitled to participation, shall be payable as compensatory royalties to the Federal government. The remaining 5/6th should be placed into an escrow account set up by the operator. Parties to the Agreement holding working interest in committed leases within the applicable communitized area are responsible for such royalty payments on the volume of the production reallocated from the unleased Federal lands to their communitized tracts as set forth in Exhibit "B" attached hereto. The value of such production subject to the payment of said royalties shall be determined pursuant to the method set forth in 30 CFR Part 1206 for the unleased Federal lands. Payment of compensatory royalties on the production reallocated from the unleased Federal lands to the committed tracts within the communitized area shall fulfill the Federal royalty obligation for such production. Payment of compensatory royalties, as provided herein, shall accrue

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from the date the committed tracts in the communitized area that includes unleased Federal land receive a production allocation, and shall be due and payable by the last day of the calendar month next following the calendar month of actual production. Payment due under this provision shall end when the Federal tract is leased or when production of communitized substances ceases within the communitized area and the Communitization Agreement is terminated, whichever occurs first.

Any party acquiring a Federal lease of the unleased Federal lands included in the communitized area established hereunder, will be subject to this Agreement as of the effective date of the Federal leases to said party (ies). Upon issuance of the Federal lease and payment of its proportionate cost of the well, including drilling, completing and equipping the well, the acquiring party (ies) shall own the working interest described in the Tract, as described on Exhibit "B", and shall have the rights and obligations of said working interest as to the effective date of the Federal Lease.

- 6. The royalties payable on communitized substances allocated to the individual leases comprising the communitized area and the rentals provided for in said leases shall be determined and paid on the basis prescribed in each of the individual leases. Payments of rentals under the terms of leases subject to this agreement shall not be affected by this agreement except as provided for under the terms and provisions of said leases or as may herein be otherwise provided. Except as herein modified and changed, the oil and gas leases subject to this agreement shall remain in full force and effect as originally made and issued. It is agreed that for any Federal lease bearing a sliding- or step-scale rate of royalty, such rate shall be determined separately as to production from each communitization agreement to which such lease may be committed, and separately as to any noncommunitized lease production, provided, however, as to leases where the rate of royalty for gas is based on total lease production per day. such rate shall be determined by the sum of all communitized production allocated to such a lease plus any noncommunitized lease production.
- 7. There shall be no obligation on the lessees to offset any well or wells completed in the same formation as covered by this agreement on separate component tracts into which the communitized area is now or may hereafter be divided, nor shall any lessee be required to measure separately communitized substances by reason of the diverse ownership thereof, but the lessees hereto shall not be released from their obligation to protect said communitized area from drainage of communitized substances by a well or wells which may be drilled offsetting said area.
- 8. The commencement, completion, continued operation, or production of a well or wells for communitized substances on the communitized area shall be construed and considered as the commencement, completion, continued operation, or production on each and all of the lands within and comprising said communitized

area, and operations or production pursuant to this agreement shall be deemed to be operations or production as to each lease committed hereto.

- 9. Production of communitized substances and disposal thereof shall be in conformity with allocation, allotments, and quotas made or fixed by any duly authorized person or regulatory body under applicable Federal or State statutes. This agreement shall be subject to all applicable Federal and State laws or executive orders, rules and regulations, and no party hereto shall suffer a forfeiture or be liable in damages for failure to comply with any of the provisions of this agreement if such compliance is prevented by, or if such failure results from, compliance with any such laws, orders, rules or regulations.
- 10. The date of this agreement is September 1, 2023, and it shall become effective as of this date or from the onset of production of communitized substances, whichever is earlier upon execution by the necessary parties, notwithstanding the date of execution, and upon approval by the Secretary of the Interior or by his duly authorized representative, and shall remain in force and effect for a period of 2 years and for as long as communitized substances are, or can be, produced from the communitized area in paying quantities: Provided, that prior to production in paying quantities from the communitized area and upon fulfillment of all requirements of the Secretary of the Interior, or his duly authorized representative, with respect to any dry hole or abandoned well, this agreement may be terminated at any time by mutual agreement of the parties hereto. This agreement shall not terminate upon cessation of production if, within 60 days thereafter, reworking or drilling operations on the communitized area are commenced and are thereafter conducted with reasonable diligence during the period of nonproduction. The 2year term of this agreement will not in itself serve to extend the term of any Federal lease which would otherwise expire during said period.
- 11. The covenants herein shall be construed to be covenants running with the land with respect to the communitized interests of the parties hereto and their successors in interests until this agreement terminates and any grant, transfer, or conveyance of any such land or interest subject hereto, whether voluntary or not, shall be and hereby is conditioned upon the assumption of all obligations hereunder by the grantee, transferee, or other successor in interest, and as to Federal land shall be subject to approval by the Secretary of the Interior, or his duly authorized representative.
- 12. It is agreed between the parties hereto that the Secretary of the Interior, or his duly authorized representative, shall have the right of supervision over all Fee and State mineral operations within the communitized area to the extent necessary to monitor production and measurement, and assure that no avoidable loss of hydrocarbons occur in which the United States has an interest pursuant to applicable oil and gas regulations of the Department of the Interior relating to such production and measurement.

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- 13. This agreement shall be binding upon the parties hereto and shall extend to and be binding upon their respective heirs, executors, administrators, successors, and assigns.
- 14. This agreement may be executed in any number of counterparts, no one of which needs to be executed by all parties, or may be ratified or consented to by separate instrument, in writing, specifically referring hereto, and shall be binding upon all parties who have executed such a counterpart, ratification or consent hereto with the same force and effect as if all parties had signed the same document.
- 15. Nondiscrimination. In connection with the performance of work under this agreement, the operator agrees to comply with all the provisions of Section 202(1) to (7) inclusive, of Executive Order 11246 (30F.R. 12319), as amended, which are hereby incorporated by reference in this agreement.

IN WITNESS WHEREOF, the parties hereto have executed this agreement as of the day and year first above written and have set opposite their respective names the date of execution.

CHEVRON U.S.A. INC. Operator

5/16/2024 Date

Operator/Attorney-in-Fact

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ACKNOWLEDGMENT

STATE OF TEXAS
COUNTY OF <u>HARRIS</u>) ss.
On this 10 day of 144, 2024 before me, a Notary Public for the State of personally appeared 1711 Representation, known to me to be the Attorney-in-Fact of Chevron U.S.A. Inc., the corporation that executed the foregoing
instrument and acknowledged to me such corporation executed the same. ANAEVA BARRAGAN Notary Public, State of Texas Comm. Expires 04-19-2027 Notary ID 134314026
4/19/27 My Commission Expires Notary Public

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OPERATING RIGHTS OWNERS and/or LESSEES OF RECORD

CHEVRON U.S.A. INC.

By: LK/LW

Printed Name: IRVIN R GUTIERREZ

Title: ATTORNEY - IN - FACT

Date: 5/16/2024

CHEVRON MIDCONTINENT, L.P., by Chevron Midcontinent Operations LLC, its General Partner

By: Land Market

Printed Name: IRVIN R GUTIERREZ

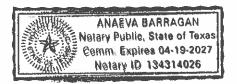
Title: ATTORNEY - IN - FACT

Date: 5/16/2024

ACKNOWLEDGMENTS

STATE OF TEXAS	§
COUNTY OF HARRIS	§ §

This	instrument was	acknowledged	before	me o	n Mac	1 16	
20 <u>24</u> , by	Irvin & GI	Herrez				in-Fact for	Chevron
U.S.A. Inc.,	a Pennsylvania co	orporation, on be	ehalf of	said co	orporation.		



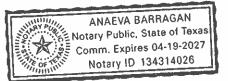
Notary Public in and for The State of Texas

STATE OF TEXAS

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COUNTY OF HARRIS

This instrument was acknowledged before me on Myy , 20 29, by Tryin & Gother , as Attorney-in-Fact for Chevron Midcontinent Operations LLC, a Delaware limited liability company, as General Partner of Chevron Midcontinent, L.P., a Texas limited partnership, on behalf of said limited partnership.



Notary Public in and for The State of Texas

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LESSEES OF RECORD

COG OPERATING LLC	
By: 15 D.	
Printed Name: Ryan D. Owen	
Title: Attorney-in-Fact	
Date: 10/5/23	JM
OXY Y-1 COMPANY	
By:	
Printed Name:	
Title:	
Date:	
EOG ARESOURCES, INC.	
By:	
Printed Name:	
Title:	
Date:	

LESSEES OF RECORD

Printed Name: Date: OXY Y-1 COMPANY By: Printed Name: James Lang Title: Attorney-m-Fact Date: 9-19-23 EOG RESOURCES, INC. By: Printed Name:

Title:

Date: _____

LESSEES OF RECORD

COG OPERATING LLC
Ву:
Printed Name:
Title:
Date:
OXY Y-1 COMPANY
By:
Printed Name:
Title:
Date:
EOG RESOURCES, INC.
Ву:
Printed Name: Matthew W Suith
Title: Agent · Attorney-in Fact Date: 9120/72
Date: 9/20/72

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STATE OF TEXAS

COUNTY OF MIDLAND

§ § §

LAUREN PA Notary Public, S Comm. Expires Notary ID 13	tate of Texas 02-16-2026	Notary Public in and for The State of	
STATE OF TEXAS COUNTY OF	§ § 9		
		ged before me on, as	
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		Notary Public in and for The State of	Tex
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STATE OF TEXAS COUNTY OF	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Notary Public in and for The State of	Тех
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This instrument was acknowledged before me on October 5th

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STATE OF TEXAS §
COUNTY OF§
This instrument was acknowledged before me on, as
Notary Public in and for The State of Texas
This instrument was acknowledged before me on September 19 20 33, by Sames Laning, as Attorney-in-fact for OXY Y-1 Company, a New Mexico corporation, on behalf of said corporation. GINGER BAILEY GARCIA Notary Public, State of Texas Notary Public in and for The State of Texas Notary ID 130181257
STATE OF TEXAS § 8
COUNTY OF§
This instrument was acknowledged before me on, as
Notary Public in and for The State of Texas

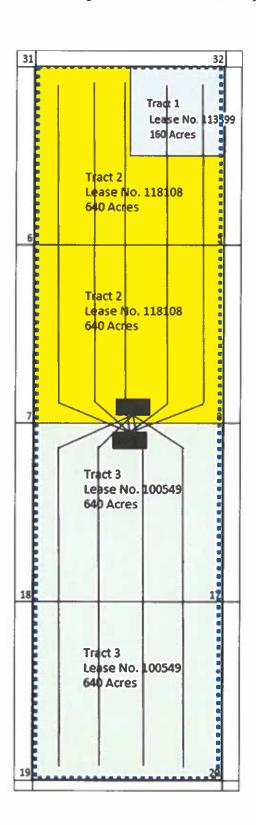
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STATE OF TEXAS § S COUNTY OF §	
This instrument was acknowledge 20, by	ed before me on, as for ed liability company, on behalf of said limited
	Notary Public in and for The State of Texas
STATE OF TEXAS § COUNTY OF §	
This instrument was acknowledge 20, by	as for ration, on behalf of said corporation.
	Notary Public in and for The State of Texas
STATE OF TEXAS § COUNTY OF Millard §	
This instrument was acknowledge 2022, by Malhaw W Small EOG Resources, Inc., a Delaware corporation	as well & attorney in taction
TRACY JORDAN Notary Public, State of Texas Comm. Expires 10-17-2027 Notary ID 132215654	Notary Public in and for The State of Texas

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EXHIBIT "A"

Plat of communitized area covering 2,560 acres in Sections 5, 8, 17, and 20, Township 26 South, Range 27 East, N.M.P.M., Eddy County, New Mexico



Wells:

Makers Mark Fed Com 201H	30-015-49616
Makers Mark Fed Com 202H	30-015-49615
Makers Mark Fed Com 203H	30-015-49617
Makers Mark Fed Com 204H	30-015-49618
Makers Mark Fed Com 205H	30-015-49619
Makers Mark Fed Com 206H	30-015-54975
Makers Mark Fed Com 207H	30-015-54974
Makers Mark Fed Com 208H	30-015-54976
Makers Mark Fed Com 209H	30-015-54977
Makers Mark Fed Com 210H	30-015-54978

EXHIBIT "B"

To Communitization Agreement Dated September 1, 2023 embracing the following described land in Sections 5, 8, 17, and 20, Township 26 South, Range 27 East, N.M.P.M., Eddy County, New Mexico, containing 2,560 acres, as to the Bone Spring Formation.

Operator of Communitized Area: Chevron U.S.A. Inc.

DESCRIPTION OF LEASES COMMITTED

Tract No. 1

Lease Serial Number: NMNM 113399

Description of Land Committed: Township 26 South, Range 27 East,

N.M.P.M., Section 5: NE/4

Number of Acres: 160

Current Lessee(s) of Record: COG Operating LLC 91.66667%

Oxy Y-1 Company 2.08333% EOG Resources Inc. 6.25000%

Name of Operating Rights Owners: Chevron U.S.A. Inc. 97.91666%

Chevron Midcontinent, L.P. 2.08334%

Tract No. 2

Lease Serial Number: NMNM 118108

Description of Land Committed: Township 26 South, Range 27 East,

N.M.P.M., Section 5: NW/4 and S/2

Township 26 South, Range 27 East,

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N.M.P.M., Section 8: All

Number of Acres: 1,120

Current Lessee(s) of Record: Chevron U.S.A. Inc. 100%

Name of Operating Rights Owners: Chevron U.S.A. Inc. 100%

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Tract No. 3

Lease Serial Number: NMNM 100549

Description of Land Committed: Township 26 South, Range 27 East,

N.M.P.M., Section 17: All

Township 26 South, Range 27 East,

N.M.P.M., Section 20: All

Number of Acres: 1,280

Current Lessee of Record: Chevron U.S.A. Inc. 59.4%

Chevron Midcontinent, L.P. 30.6% Oxy Y-1 Company 10%

Name of Working Interest Owners: Chevron U.S.A. Inc. 69.4%

Chevron Midcontinent, L.P. 30.6%

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RECAPITULATION

Tract No.	No. of Acres Committed	Percentage of Interest in Communitized Area
1	160	6.25%
2	1,120	43.75%
3	<u>1,280</u>	<u>50.00%</u>
Total	2,560	100.00%
Total	2,300	100.0070

Exhibit V - C102s

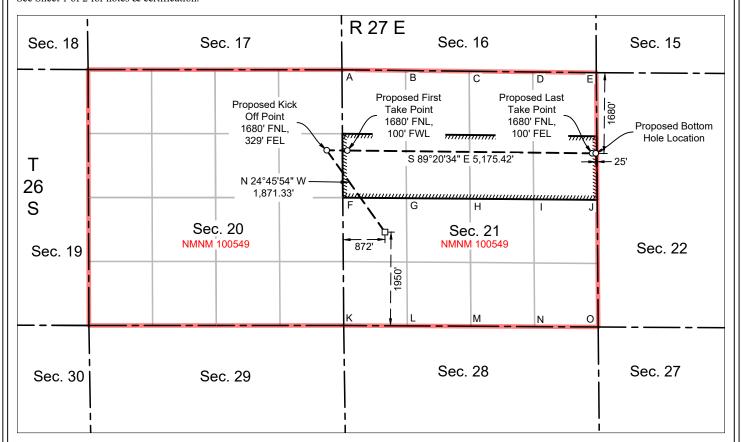
New wells being added to PLC-887B

Santa Fe Main Office Phone: (505) 476-3441 Fax: (55) 476-3462 General Information Phone: (505) 629-6116 Online Phone Directory Visit:					State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION			C-102 Revised July 9, 2024 Submit Electronically via OCD Permitting		
https://v	https://www.emnrd.nm.gov/ocd/contact-us/							Submittal	☐ Initial Su	
								Type:	☐ As Drille	-
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API N	ımber		Pool Code -	64010		Pool Name - WELCH B		G		
30-015-55508						11 NT 1	ALCIT			
Proper 336304	ty Code		Property Na	ame - AN	GELS ENVY 21 F	EDERAL			Well Numb	oer - 216H
OGRII) No 4323	3	Operator Na	ame - CH	EVRON U.S.A. IN	NC.				vel Elevation 34'
Surface	e Owner: \square	State Fee	 □ Tribal ⊠ Fe	ederal		Mineral Owner:	State □ Fe	e 🗆 Tribal	_	31
					Surf	ace Location				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		Longitude	County
L	21	26 SOUTH	27 EAST, N.M.P.M.	N/A	1950' SOUTH	872' WEST	32.025803		04.200724° W	EDDY
			14.141.1 .141.		Bottom	1 Hole Location		<u> </u>		
UL H	Section 21	Township 26 SOUTH	Range 27 EAST, N.M.P.M.	Lot N/A	Ft. from N/S 1680' NORTH	Ft. from E/W 25' EAST	Latitude 32.03029		Longitude 04.186547° W	County EDDY
	ted Acres	Infill or Defi	ining Well		g Well API 015-55508	Overlapping Spacing	g Unit (Y/N)	Consolida	ation Code N/A	
Order 1	Numbers: N	/A				Well setbacks are under Common Ownership: ⊠Yes □No				
					Kick O	Off Point (KOP)				
UL H	Section 20	Township 26 SOUTH	Range 27 EAST, N.M.P.M.	Lot N/A	Ft. from N/S 1680' NORTH	Ft. from E/W 329' EAST	Latitude 32.030492		Longitude 04.204631° W	County EDDY
						ake Point (FTP)				
UL E	Section 21	Township 26 SOUTH	Range 27 EAST, N.M.P.M.	Lot N/A	Ft. from N/S 1680' NORTH	Ft. from E/W 100' WEST	Latitude 32.03047	-0.37	Longitude 104.203247° W	County EDDY
		Ι	T_	_		Take Point (LTP)				
UL H	Section 21	Township 26 SOUTH	Range 27 EAST, N.M.P.M.	Lot N/A	Ft. from N/S 1680' NORTH	Ft. from E/W 100' EAST	Latitude 32.03029	0037	Longitude 04.186789° W	County EDDY
Unitize N/A	ed Area or A	area of Uniform	ı Interest	Spacing	g Unit Type ⊠ Hoi	rizontal Vertical	Gro	und Floor E	Elevation: 3234'	
	ATOR CER	TIFICATIONS	<u> </u>			SURVEYOR CERTIF	FICATIONS			
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.					I hereby certify that the wactual surveys made by m to the best of my belief. See Sheet 2 of 2 for plat.	ne or under my	supervision,	MEXICO		
Signatu	re		Date			Signature and Seal of Pro		eyor		<i>)</i>
Printed Name						Certificate Number	Date of Sur	•	8/02/2023	

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.

See Sheet 1 of 2 for notes & certification.



ANGELS ENVY 21 FEDERAL NO. 216H WELL

X = 541,249.75' (NAD27 NM E) Y = 373,094.24' LAT. 32.025681° N (NAD27) LONG. 104.200230' W X = 582,433.40' (NAD83/2011 NM E) Y = 373,151.09' LAT. 32.025803° N (NAD83/2011) LONG. 104.200724' W

PROPOSED KICK OFF POINT

Y = 374,798,40'
LAT. 32.030369° N (NAD27)
LONG. 104.204138° W
X = 581,220.39' (NAD83/2011 NM E)
Y = 374,855.26'
LAT. 32.030492° N (NAD83/2011)
LONG. 104.204631° W

X = 540,036.80' (NAD27 NM E)

PROPOSED FIRST

Y = 374,793.47'
LAT. 32.030354° N (NAD27)
LONG. 104.202753° W
X = 581,649.45' (NAD83/2011 NM E)
Y = 374,850.35'
LAT. 32.030477° N (NAD83/2011)
LONG. 104.203247° W

X = 540.465.85' (NAD27 NM E)

PROPOSED LAST TAKE POINT

X = 545,565.92' (NAD27 NM E) Y = 374,734.98' LAT. 32.030176° N (NAD27) LONG. 104.186296' W X = 586,749.66' (NAD83/2011 NM E) Y = 374,791.91' LAT. 32.030298° N (NAD83/2011) LONG. 104.186789' W

PROPOSED BOTTOM HOLE LOCATION

X = 545,640.93' (NAD27 NM E) Y = 374,734.12' LAT. 32.030173° N (NAD27) LONG. 104.186054° W X = 586,824.67' (NAD83/2011 NM E) Y = 374,791.05' LAT. 32.030296° N (NAD83/2011) LONG. 104.186547° W

CORNER COORDINATES TABLE (NAD 27)

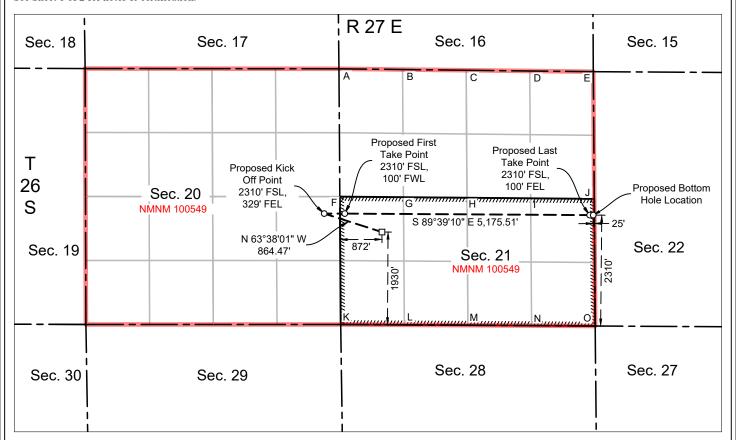
A: X=376474.90, Y=540354.10 B: X=376459.40, Y=541679.02 C: X=376443.90, Y=543003.94 D: X=376428.99, Y=544328.73 E: X=376414.09, Y=545653.53 F: X=373811.75, Y=540372.70 G: X=373800.17, Y=541697.80 H: X=373788.59, Y=543022.89 I: X=373777.01, Y=544347.98 J: X=373765.43, Y=545673.08 K: X=371148.59, Y=540391.30 L: X=371141.19, Y=541716.59 M: X=371133.78, Y=543041.88 N: X=371125.12, Y=544367.30 C: X=371116.46, Y=545692.72

Phone: Genera Phone:	l Informatio (505) 629-6	441 Fax: (55) 4 n 116	176-3462		State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION				S	C-102 Levised July 9, 2024 Lubmit Electronically Lia OCD Permitting	
Online https://	Phone Direct	ctory Visit: .nm.gov/ocd/co	ontact-us/	ł				☐ Initial Submittal			
and the second control of the second control						Submittal Type:	⊠ Amende	d Report			
•		Type.						☐ As Drille	ed		
				<u> </u>	WELL LOCA	TION INFORMATIO)N				
API N	lumber		Pool Code -	- 64010		Pool Name - WELCH	BONE SPRIN	IG			
	5-55513										
Property Code Property Name - ANGELS ENVY 21 FEDERAL Well Number - 217 336304											
OGRI	D No 432	3	Operator Na	ame - CF	HEVRON U.S.A. IN	IC.				vel Elevation 34'	
Surfac	e Owner: 🗆	State Fee	☐ Tribal 🛛 F	ederal		Mineral Owner:	☐ State ☐ Fe	e 🗆 Tribal	_	JT	
					Surf	ace Location					
UL L	Section 21	Township 26 SOUTH	Range 27 EAST, N.M.P.M.	Lot N/A	Ft. from N/S 1930' SOUTH	Ft. from E/W 872' WEST	Latitude 32.02574		Longitude 04.200724° W	County EDDY	
					Bottom	Hole Location					
UL I	Section 21	Township 26 SOUTH	Range 27 EAST, N.M.P.M.	Lot N/A	Ft. from N/S 2310' SOUTH	Ft. from E/W 25' EAST	22.02670	_	Longitude 04.186521° W	County EDDY	
Dedica	ated Acres 320	Infill or Defi	-		ng Well API 015-55514	Overlapping Spacin	ng Unit (Y/N)	Consolidat	tion Code N/A		
Order	Numbers: N	/A				Well setbacks are	under Commo	on Ownershi	ip: ⊠Yes □No		
					Kick O	off Point (KOP)					
UL I	Section 20	Township 26 SOUTH	Range 27 EAST, N.M.P.M.	Lot N/A	Ft. from N/S 2310' SOUTH	Ft. from E/W 329' EAST	Latitude 32.02680		Longitude 04.204606° W	County EDDY	
			•		First T	ake Point (FTP)	!				
UL L	Section 21	Township 26 SOUTH	Range 27 EAST, N.M.P.M.	Lot N/A	Ft. from N/S 2310' SOUTH	Ft. from E/W 100' WEST	Latitude 32.02680		Longitude 04.203222° W	County EDDY	
			11.1111111111		Last Ta	ake Point (LTP)					
UL I	Section 21	Township 26 SOUTH	Range 27 EAST, N.M.P.M.	Lot N/A	Ft. from N/S 2310' SOUTH	Ft. from E/W 100' EAST	Latitude 32.02670	2027	Longitude 04.186763° W	County EDDY	
Unitiz N/A	ed Area or A	Area of Uniforn	n Interest	Spacing	g Unit Type 🛭 Hoi	rizontal Vertical	Gro	und Floor E	levation: 3234'		
	ATOR CER	TIFICATIONS	3			SURVEYOR CERTI	FICATIONS				
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.						I hereby certify that the actual surveys made by to the best of my belief. See Sheet 2 of 2 for plat	well location sh me or under my	supervision,		is true and correct	
Signatu	nre		Date			Signature and Seal of Pr	rofessional Surv	reyor			
Printed	Name					Certificate Number	Date of Su	•	8/02/2023	_	
Email	A ddrocc				_		1				

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.

See Sheet 1 of 2 for notes & certification.



ANGELS ENVY 21 FEDERAL NO. 217H WELL

X = 541,249.72' (NAD27 NM E) Y = 373,074.24' LAT. 32.025626° N (NAD27) LONG. 104.200230° W X = 582,433.37' (NAD83/2011 NM E) Y = 373,131.09' LAT. 32.025748° N (NAD83/2011) LONG. 104.200724° W

PROPOSED KICK OFF POINT

X = 540,046.13' (NAD27 NM E) Y = 373,458.67' LAT. 32.026686° N (NAD27) LONG. 104.204113' W X = 581,229.74' (NAD83/2011 NM E) Y = 373,515.51' LAT. 32.026809° N (NAD83/2011) LONG. 104.204606' W

PROPOSED FIRST TAKE POINT

Y = 373,458.16'
LAT. 32.026684° N (NAD27)
LONG. 104.202728' W
X = 581,658.80' (NAD83/2011 NM E)
Y = 373,515.01'
LAT. 32.026806° N (NAD83/2011)
LONG. 104.203222' W

X = 540.475.18' (NAD27 NM E)

PROPOSED LAST TAKE POINT

X = 545,575.58' (NAD27 NM E) Y = 373,427.24' LAT. 32.026581° N (NAD27) LONG. 104.186270' W X = 586,759.35' (NAD83/2011 NM E) Y = 373,484.15' LAT. 32.026703° N (NAD83/2011) LONG. 104.186763' W

PROPOSED BOTTOM HOLE LOCATION

X = 545,650.59' (NAD27 NM E) Y = 373,426.79' LAT. 32.026579° N (NAD27) LONG. 104.186028' W X = 586,834.36' (NAD83/2011 NM E) Y = 373,483.70' LAT. 32.026702° N (NAD83/2011) LONG. 104.186521° W

CORNER COORDINATES TABLE (NAD 27)

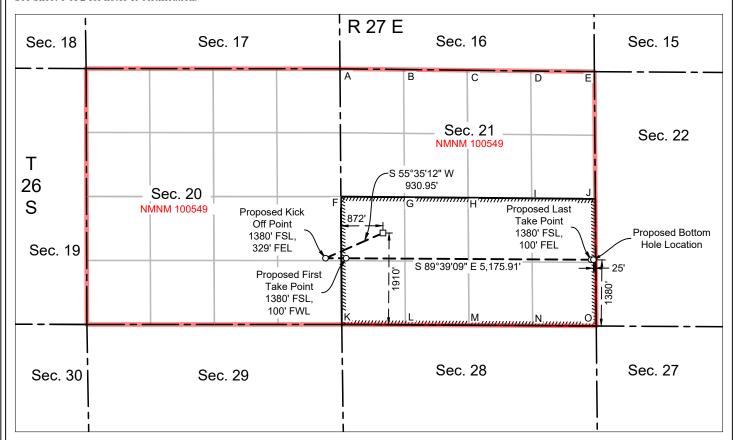
A: X=376474.90, Y=540354.10
B: X=376459.40, Y=541679.02
C: X=376443.90, Y=543003.94
D: X=376428.99, Y=544328.73
E: X=376414.09, Y=545653.53
F: X=373811.75, Y=540372.70
G: X=373800.17, Y=541697.80
H: X=373788.59, Y=543022.89
I: X=373777.01, Y=544347.98
J: X=373765.43, Y=545673.08
K: X=371148.59, Y=540391.30
L: X=371141.19, Y=541716.59
M: X=371133.78, Y=543041.88
N: X=3711125.12, Y=544367.30
C: X=3711116.46, Y=545692.72

Phone: Genera Phone:	l Informatio (505) 629-6	441 Fax: (55) 4 n 116	176-3462		State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION			C-102 Revised July 9, 2024 Submit Electronicall via OCD Permitting			
Online	Phone Direc	tory Visit:	ntact-us/	•	OIL COINS	ER VIIII OI V BI	, 15151	☐ Initial Submittal			
https://www.emnrd.nm.gov/ocd/contact-us/						Submittal Type:					
				İ				Турс.	☐ As Drille	_	
					WELL LOCA	TION INFORMATIO)N		<u> </u>		
API N	umber		Pool Code -	- 64010		Pool Name - WELCH I	BONE SPRIN	IG			
30-015-55514											
336304						Well Numb					
OGRI	D No 432.	3	Operator Na	ame - CH	IEVRON U.S.A. IN	IC.				vel Elevation	
Surfac	e Owner: \square	State Fee	☐ Tribal 🛛 F	ederal		Mineral Owner:	☐ State ☐ Fe	e 🗆 Tribal			
	_		_		Surfa	ace Location					
UL L	Section 21	Township 26 SOUTH	Range 27 EAST, N.M.P.M.	Lot N/A	Ft. from N/S 1910' SOUTH	Ft. from E/W 872' WEST	Latitude 32.02569		Longitude 04.200724° W	County EDDY	
					Bottom	Hole Location					
UL I	Section 21	Township 26 SOUTH	Range 27 EAST, N.M.P.M.	Lot N/A	Ft. from N/S 1380' SOUTH	Ft. from E/W 25' EAST	22.02414		Longitude 04.186584° W	County EDDY	
Dedica	ated Acres 320	Infill or Defi	ining Well INING		ng Well API 30-015-55514	Overlapping Spacin	ng Unit (Y/N)	Consolida	tion Code N/A		
Order	Numbers: N	/A				Well setbacks are u	ınder Commo	on Ownersh	ip: ⊠Yes □No		
					Kick O	off Point (KOP)					
UL I	Section 20	Township 26 SOUTH	Range 27 EAST, N.M.P.M.	Lot N/A	Ft. from N/S 1380' SOUTH	Ft. from E/W 329' EAST	Latitude 32.02425		Longitude 04.204589° W	County EDDY	
		•	•		First T	ake Point (FTP)		!			
UL L	Section 21	Township 26 SOUTH	Range 27 EAST, N.M.P.M.	Lot N/A	Ft. from N/S 1380' SOUTH	Ft. from E/W 100' WEST	Latitude 32.02424	_	Longitude 04.203204° W	County EDDY	
<u> </u>		_			Last Ta	ake Point (LTP)	·				
UL I	Section 21	Township 26 SOUTH	Range 27 EAST, N.M.P.M.	Lot N/A	Ft. from N/S 1380' SOUTH	Ft. from E/W 100' EAST	Latitude 32.02414	60.3.7	Longitude 04.186745° W	County EDDY	
Unitiz N/A	ed Area or A	Area of Uniforn	n Interest	Spacing	g Unit Type ⊠ Hor	rizontal Vertical	Gro	und Floor E	levation: 3233'		
	ATOR CER	TIFICATIONS	S	<u> </u>		SURVEYOR CERTII	FICATIONS				
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.						I hereby certify that the vactual surveys made by to the best of my belief. See Sheet 2 of 2 for plat.	well location sh	supervision,	MEX C 3006 10/24/	is true and correct	
Signatu	ire		Date			Signature and Seal of Pro	ofessional Surv	eyor	V		
Printed	Name					Certificate Number	Date of Su	•	8/02/2023		
Fmail Address							1				

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.

See Sheet 1 of 2 for notes & certification.



ANGELS ENVY 21 FEDERAL NO. 218H WELL

X = 541,249.69' (NAD27 NM E) Y = 373,054.24' LAT. 32.025571° N (NAD27) LONG. 104.200231° W X = 582,433.34' (NAD83/2011 NM E) Y = 373,111.09' LAT. 32.025693° N (NAD83/2011) LONG. 104.200724° W

PROPOSED KICK

X = 540,052.62' (NAD27 NM E) Y = 372,528.66' LAT. 32.024130° N (NAD27) LONG. 104.204095° W X = 581,236.26' (NAD83/2011 NM E) Y = 372,585.49' LAT. 32.024252° N (NAD83/2011) LONG. 104.204589° W

PROPOSED FIRST TAKE POINT

X = 540,481.67' (NAD27 NM E) Y = 372,528.11' LAT. 32.024127° N (NAD27) LONG. 104.202711° W X = 581,665.31' (NAD83/2011 NM E) Y = 372,584.94' LAT. 32.024249° N (NAD83/2011) LONG. 104.203204° W

PROPOSED LAST TAKE POINT

X = 545,582.48' (NAD27 NM E) Y = 372,497.18' LAT. 32.024024° N (NAD27) LONG. 104.186252° W X = 586,766.26' (NAD83/2011 NM E) Y = 372,554.07' LAT. 32.024146° N (NAD83/2011) LONG. 104.186745° W

PROPOSED BOTTOM HOLE LOCATION

X = 545,632.46' (NAD27 NM E) Y = 372,496.54' LAT. 32.024022" N (NAD27) LONG. 104.186091" W X = 586,816.24' (NAD83/2011 NM E) Y = 372,553.43' LAT. 32.024144" N (NAD83/2011) LONG. 104.186584" W

CORNER COORDINATES TABLE (NAD 27)

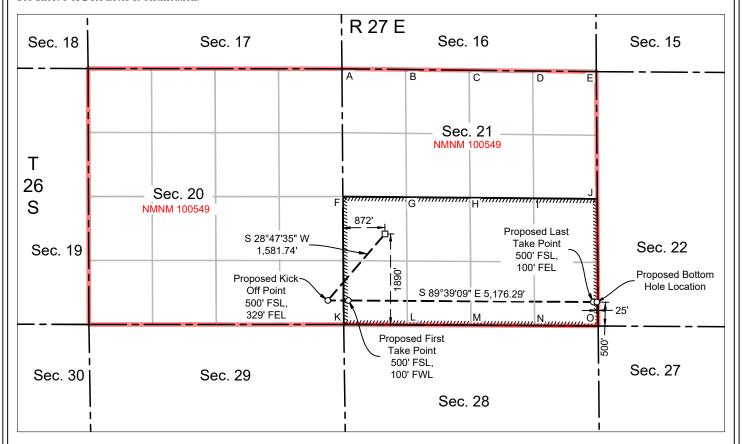
A: X=376474.90, Y=540354.10 B: X=376459.40, Y=541679.02 C: X=376443.90, Y=543003.94 D: X=376428.99, Y=544328.73 E: X=376414.09, Y=545653.53 F: X=373811.75, Y=540372.70 G: X=373800.17, Y=541697.80 H: X=373788.59, Y=543022.89 I: X=373777.01, Y=544347.98 J: X=373785.43, Y=545673.08 K: X=371148.59, Y=540391.30 L: X=371141.19, Y=541716.59 M: X=371133.78, Y=543041.88 N: X=371125.12, Y=544367.30 O: X=371116.46, Y=545692.72

Online Phone Directory Visit:	C-102 Revised July 9, 2024 Submit Electronically via OCD Permitting □ Initial Submittal								
https://www.emnrd.nm.gov/ocd/contact-us/ Submittal Type: ☐ Initial Submittal Type: ☐ As Drilled	Report								
WELL LOCATION INFORMATION									
API Number Pool Code - 64010 Pool Name - WELCH BONE SPRING									
30-015-55515 Property Code Property Name - ANGELS ENVY 21 FEDERAL Well Number 336304 Well Number Well Number Well Number N	r - 219H								
OGRID No 4323 Operator Name - CHEVRON U.S.A. INC. Ground Level 3233									
Surface Owner: □ State □ Fee □ Tribal ⊠ Federal Mineral Owner: □ State □ Fee □ Tribal ⊠ Federal									
Surface Location									
UL Section Township Range Lot Ft. from N/S Ft. from E/W Latitude Longitude	County EDDY								
Bottom Hole Location									
27 EAST 37/A 500 GOVERNY 65/F 407	County EDDY								
Dedicated Acres Infill or Defining Well Defining Well API Overlapping Spacing Unit (Y/N) Consolidation Code 320 INFILL 30-015-55514 NO N/A									
Order Numbers: N/A Well setbacks are under Common Ownership: ⊠Yes □No									
Kick Off Point (KOP)									
UL Section Township Range Lot Ft. from N/S Ft. from E/W Latitude Longitude	County EDDY								
First Take Point (FTP)									
27 EAST N/A 5001 GOLUTTI 1001 WEST 22 0210200 M	County EDDY								
Last Take Point (LTP)									
27 FAST N/A SOUGOVERY LOOKE OF SOUGOVERY	County EDDY								
Unitized Area or Area of Uniform Interest N/A Spacing Unit Type ⊠ Horizontal □ Vertical Ground Floor Elevation: 3233'									
OPERATOR CERTIFICATIONS SURVEYOR 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. I hereby certify that the well location shown on this plat was plotted from actual surveys made by me or under my supervision, and that the same is to the best of my belief. See Sheet 2 of 2 for plat.	n field notes of s true and correct								
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.	P024								
Signature Date Signature and Seal of Professional Surveyor									
Printed Name Certificate Number Date of Survey 08/02/2023									

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See Sheet 1 of 2 for notes & certification.



ANGELS ENVY 21 FEDERAL NO. 219H WELL

X = 541,249.66' (NAD27 NM E) Y = 373,034.24' LAT. 32.025516° N (NAD27) LONG. 104.200231° W X = 582,433.31' (NAD83/2011 NM E) Y = 373,091.09' LAT. 32.025638° N (NAD83/2011) LONG. 104.200724° W

PROPOSED KICK OFF POINT

X = 540,058.77' (NAD27 NM E) Y = 371,648.66' LAT. 32.021710° N (NAD27) LONG. 104.204079' W X = 581,242.42' (NAD83/2011 NM E) Y = 371,705.47' LAT. 32.021833° N (NAD83/2011) LONG. 104.204572' W

PROPOSED FIRST

X = 540,487.82' (NAD27 NM E) Y = 371,648.06' LAT. 32.021707° N (NAD27) LONG. 104.202694° W X = 581,671.48' (NAD83/2011 NM E) Y = 371,704.88' LAT. 32.021830° N (NAD83/2011) LONG. 104.203188° W

PROPOSED LAST

Y = 371,617.12'
LAT. 32.021604' N (NAD27)
LONG. 104.186235' W
X = 586,772.81' (NAD83/2011 NM E)
Y = 371,673.99'
LAT. 32.021727' N (NAD83/2011)
LONG. 104.186728' W

X = 545.589.00' (NAD27 NM E)

PROPOSED BOTTOM HOLE LOCATION

X = 545,664.01' (NAD27 NM E) Y = 371,616.66' LAT. 32.021603° N (NAD27) LONG. 104.185993' W X = 586,847.81' (NAD83/2011 NM E) Y = 371,673.54' LAT. 32.021726° N (NAD83/2011) LONG. 104.186486' W

CORNER COORDINATES TABLE (NAD 27)

A: X=376474.90, Y=540354.10
B: X=376459.40, Y=541679.02
C: X=376443.90, Y=543003.94
D: X=376428.99, Y=544328.73
E: X=376414.09, Y=545653.53
F: X=373811.75, Y=540372.70
G: X=373800.17, Y=541697.80
H: X=373788.59, Y=543022.89
I: X=373777.01, Y=544347.98
J: X=373765.43, Y=545673.08
K: X=371148.59, Y=540391.30
L: X=371141.19, Y=541716.59
M: X=371133.78, Y=543041.88
N: X=3711125.12, Y=544367.30
C: X=3711116.46, Y=545692.72

<u>District I</u> 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 <u>District IV</u>

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

¹ API Number		² Pool Code	³ Pool Name				
		64010	t				
⁴ Property Code		⁵ Pr	operty Name	6 Well Number			
		FOUR ROSES 9 FEDERAL					
⁷ OGRID No.		⁹ Elevation					
4323		3302'					

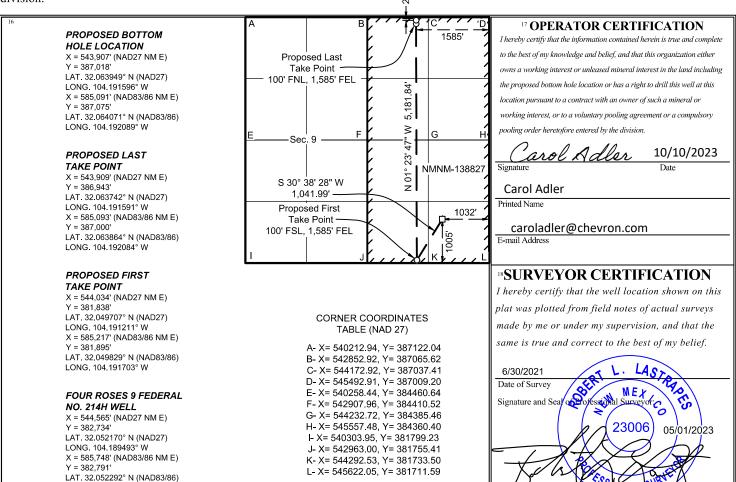
¹⁰ Surface Location

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
P	9	26 SOUTH	27 EAST, N.M.P.M.		1005'	SOUTH	1032'	EAST	EDDY

¹¹ Bottom Hole Location If Different From Surface

				Bottom	tione Been		010 110 1 1 0111 2			
UL	or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
	В	9	26 SOUTH	27 EAST, N.M.P.M		25'	NORTH	1585'	EAST	EDDY
¹² I	¹² Dedicated Acres ¹³ Joint or Infill		¹⁴ Consolidation Code	¹⁵ Order No.						
	320	D	EFINING							

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.



LONG. 104.189985° W

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

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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 Numbe	¹ API Number		³ Pool Name		
		64010	WELCH; BONE SPRING	H; BONE SPRING	
⁴ Property Code		⁵ Pr	operty Name	6 Well Number	
		FOUR ROSES 9 FEDERAL			
⁷ OGRID No.		8 O _I	perator Name	⁹ Elevation	
4323		3302'			
4323 CHEVRON U.S.A. INC. 3302'					

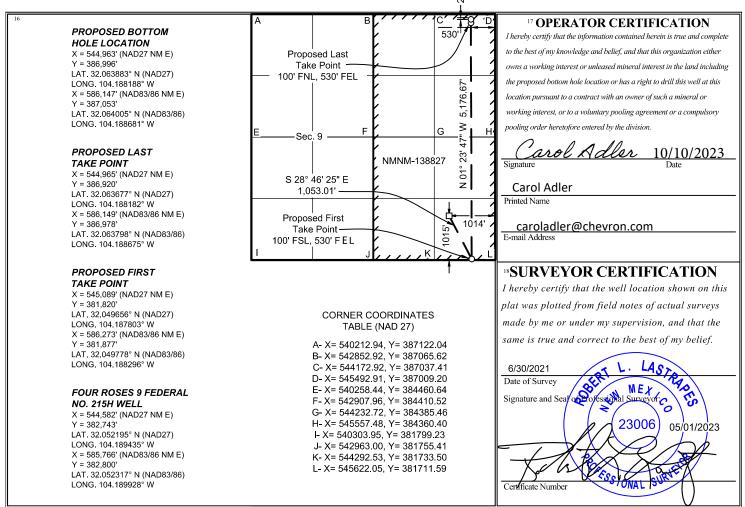
¹⁰ Surface Location

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
P	9	26 SOUTH	27 EAST, N.M.P.M.		1015'	SOUTH	1014'	EAST	EDDY

¹¹ Bottom Hole Location If Different From Surface

UL or lot no.	Sect	tion Townshi	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
A	9	26 SOUT	H 27 EAST, N.M.P.M.		25'	NORTH	530'	EAST	EDDY
12 Dedicated A	cres 13	³ Joint or Infill	¹⁴ Consolidation Code	⁵ Order No.					
320	INFILL				Defin	ing well is: FOU	R ROSES 9 FE	DERAL 214H	

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.



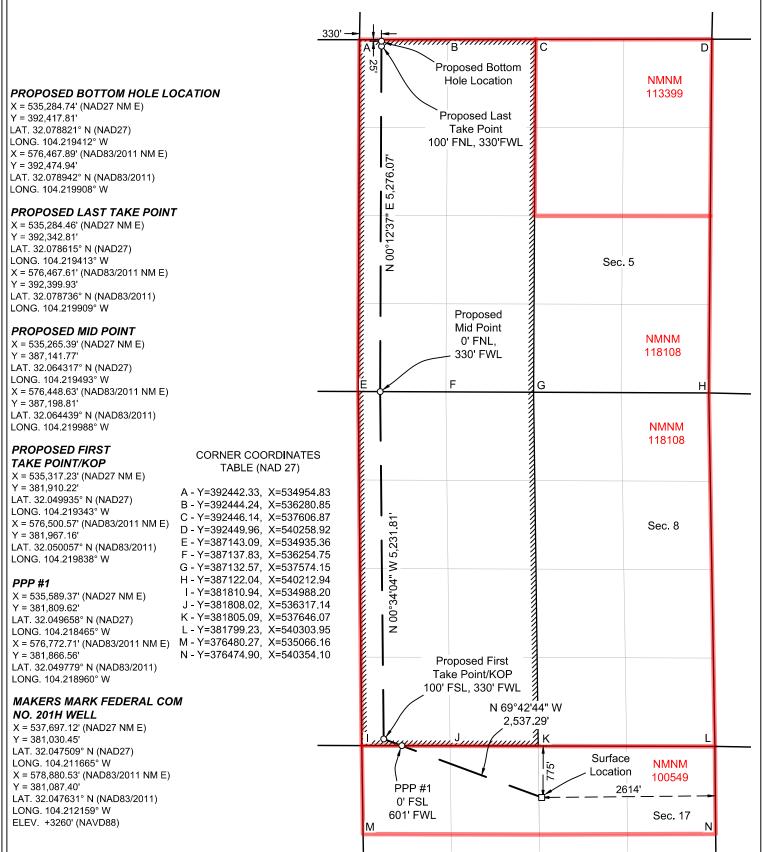
TN2021\2213567\DWG\Makers Mark Federal COM No 201H C-102.dwg

Email Address

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.

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See Sheet 1 of 2 for notes & certification.



2021\2213567\DWG\Makers Mark Federal COM No 202H C-102.dwg

Email Address Released to Imaging: 4/17/2025 9:41:28 AM :

Signature	Date
Printed Name	

Date of Survey

Certificate Number

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.

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See Sheet 1 of 2 for notes & certification.

1380' **7** C D Proposed Bottom 25 Hole Location PROPOSED BOTTOM HOLE LOCATION MMMM X = 536,334.75' (NAD27 NM E) 113399 Y = 392,419.32' Proposed Last LAT. 32.078822° N (NAD27) LONG. 104.216022° W Take Point X = 577,517.93' (NAD83/2011 NM E) 100' FNL, 1380' FWL Y = 392,476.46' LAT. 32.078944° N (NAD83/2011) LONG. 104.216518° W 00°12'33" E 5,281.77 PROPOSED LAST TAKE POINT X = 536,334.48' (NAD27 NM E) Y = 392.344.31' LAT. 32.078616° N (NAD27) LONG. 104.216023° W X = 577,517.65' (NAD83/2011 NM E) Sec. 5 Y = 392,401.46' LAT. 32.078737° N (NAD83/2011) LONG. 104.216519° W Proposed PROPOSED MID POINT Mid Point X = 536,315.48' (NAD27 NM E) 0' FNL Y = 387,137.58' **MMNM** 1380' FWL LAT. 32.064302° N (NAD27) 118108 LONG. 104.216103° W X = 577,498.75' (NAD83/2011 NM E) F G Η Y = 387,194.63' LAT. 32.064424° N (NAD83/2011) LONG. 104.216598° W **NMNM** PROPOSED FIRST **CORNER COORDINATES** 118108 TAKE POINT/KOP TABLE (NAD 27) X = 536,367.31' (NAD27 NM E) Y = 381,907.91' A - Y=392442.33, X=534954.83 LAT. 32.049925° N (NAD27) B - Y=392444.24, X=536280.85 LONG. 104.215954° W C - Y=392446.14, X=537606.87 X = 577,550.67' (NAD83/2011 NM E) D - Y=392449.96, X=540258.92 Y = 381,964.86' 00°34'04" W 5,229,93 E - Y=387143.09, X=534935.36 Sec. 8 LAT 32 050047° N (NAD83/2011) F - Y=387137.83, X=536254.75 LONG. 104.216449° W G - Y=387132.57, X=537574.15 H - Y=387122.04, X=540212.94 **PPP #1** I - Y=381810.94, X=534988.20 X = 536,523.84' (NAD27 NM E) J-Y=381808.02, X=536317.14 Y = 381,807.56' K - Y=381805.09, X=537646.07 LAT. 32.049649° N (NAD27) L-Y=381799.23, X=540303.95 LONG. 104.215449° W M - Y=376480.27, X=535066.16 X = 577,707.21' (NAD83/2011 NM E) Proposed First Y = 381.864.51' N - Y=376474.90. X=540354.10 Take Point/KOP LAT. 32.049771° N (NAD83/2011) 100' FSL, 1380' FWL LONG. 104.215944° W MAKERS MARK FEDERAL COM N 57°20'19" W NO. 202H WELL 1,579.58' X = 537,697.12' (NAD27 NM E) Y = 381,055.45' LAT. 32.047578° N (NAD27) LONG. 104.211665° W Surface X = 578,880.53' (NAD83/2011 NM E) **NMNM** Y = 381,112.40' Location 100549 LAT. 32.047700° N (NAD83/2011) 2614 LONG. 104.212159° W PPP #1

0' FSL

1536' FWL

М

Sec. 17

Ν

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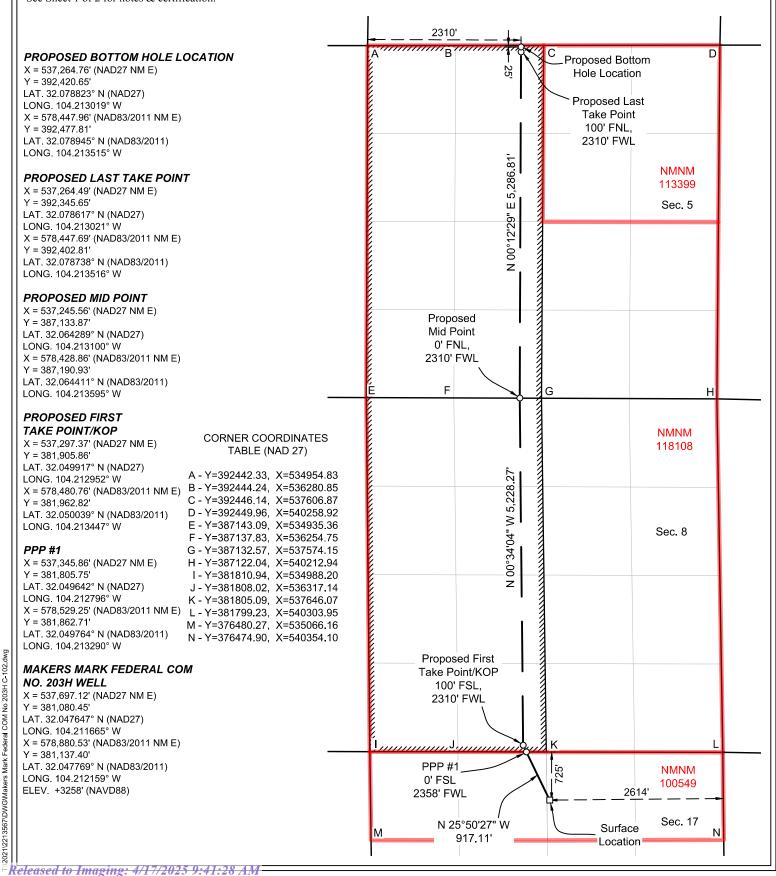
ELEV. +3259' (NAVD88)

Email Address

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.

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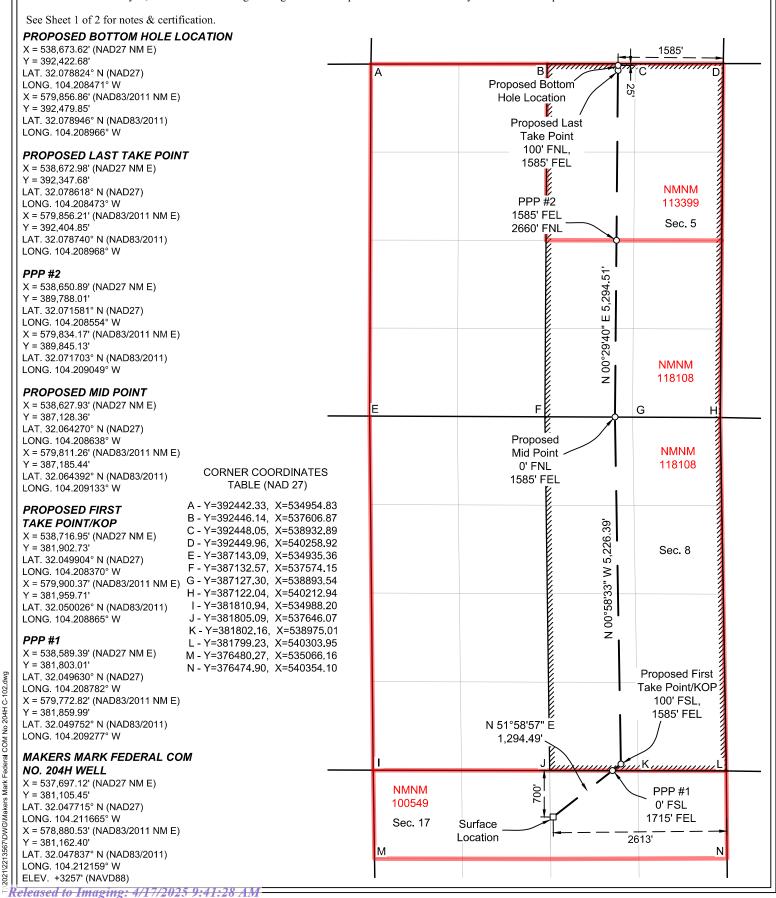
See Sheet 1 of 2 for notes & certification.



Email Address

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Certificate Number

Date of Survey

Email Address

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See Sheet 1 of 2 for notes & certification.

PROPOSED BOTTOM HOLE LOCATION

X = 539,728.68' (NAD27 NM E)

Y = 392,424.19

LAT. 32.078825° N (NAD27)

LONG. 104.205064° W

X = 580,911.94' (NAD83/2011 NM E)

Y = 392 481 38'

LAT. 32.078947° N (NAD83/2011)

LONG. 104.205559° W

PROPOSED LAST TAKE POINT

X = 539,728.03' (NAD27 NM E)

Y = 392,349.19

LAT. 32.078619° N (NAD27)

LONG. 104.205067° W

X = 580,911.29' (NAD83/2011 NM E)

Y = 392.406.38

LAT. 32.078740° N (NAD83/2011)

LONG. 104.205562° W

PPP #2

X = 539,705.91' (NAD27 NM E)

Y = 389.786.67

LAT. 32.071574° N (NAD27)

LONG. 104.205148° W X = 580,889.22' (NAD83/2011 NM E)

Y = 389.843.81

LAT. 32.071696° N (NAD83/2011)

LONG. 104.205643° W

PROPOSED MID POINT

X = 539,682.94' (NAD27 NM E)

Y = 387,124.15'

LAT. 32.064255° N (NAD27) LONG. 104.205232° W

X = 580,866.29' (NAD83/2011 NM E)

Y = 387,181.24'

LAT. 32.064377° N (NAD83/2011)

LONG. 104.205727° W

PROPOSED FIRST TAKE POINT/KOP

X = 539,772.14' (NAD27 NM E)

Y = 381,900.40

LAT. 32.049894° N (NAD27)

LONG. 104.204964° W

X = 580,955.59' (NAD83/2011 NM E)

Y = 381,957.40

LAT. 32.050016° N (NAD83/2011) LONG. 104.205459° W

PPP #1 X = 539,504.23' (NAD27 NM E)

Y = 381,800.99'

LAT. 32.049622° N (NAD27)

X = 580,687.68' (NAD83/2011 NM E)

Y = 381,857.98'

LAT. 32.049744° N (NAD83/2011)

LONG. 104.206324° W

MAKERS MARK FEDERAL COM

X = 537.697.12' (NAD27 NM E)

LONG 104 211665° W

ELEV. +3257' (NAVD88)

CORNER COORDINATES TABLE (NAD 27)

A - Y=392442.33, X=534954.83

B - Y=392446.14, X=537606.87

C-Y=392448.05, X=538932.89

D - Y=392449.96, X=540258.92

E-Y=387143.09, X=534935.36

F - Y=387132.57, X=537574.15

G - Y=387127.30, X=538893.54

H - Y=387122.04, X=540212.94

I-Y=381810.94, X=534988.20

J-Y=381805.09, X=537646.07

K - Y=381802.16, X=538975.01

L-Y=381799.23, X=540303.95

M - Y=376480.27, X=535066.16

N - Y=376474.90, X=540354.10

LONG. 104.205829° W

NO. 205H WELL

Y = 381.130.45'

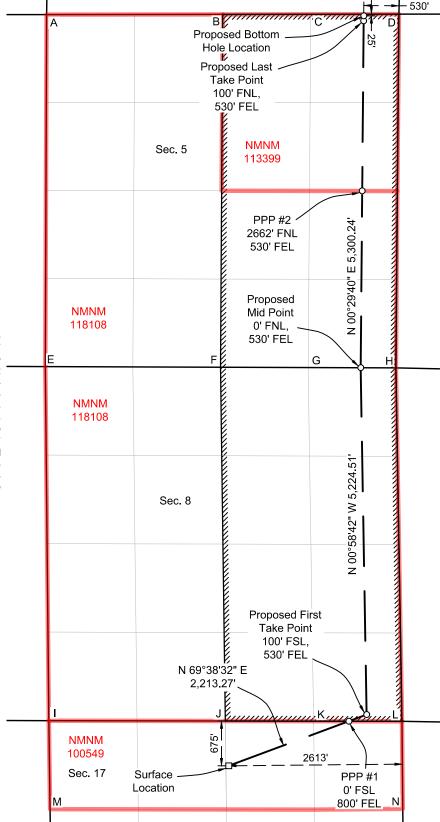
LAT. 32.047784° N (NAD27)

X = 578,880.53' (NAD83/2011 NM E)

Y = 381.187.40

LAT. 32.047906° N (NAD83/2011)

LONG. 104.212159° W



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Email Address

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.

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See Sheet 1 of 2 for notes & certification.

MAKERS MARK FEDERAL COM NO. 206H WELL

X = 537,725.52' (NAD27 NM E) Y = 382,016.38' LAT. 32.050220° N (NAD27) LONG. 104.211570° W X = 578,908.92' (NAD83/2011 NM E) Y = 382,073.35

LAT. 32.050342° N (NAD83/2011) LONG. 104.212064° W ELEV. +3238' (NAVD88)

PPP #1

X = 536,227.94' (NAD27 NM E) Y = 381,808.21LAT. 32.049652° N (NAD27) LONG. 104.216404° W X = 577.411.30' (NAD83/2011 NM E) Y = 381,865.16' LAT. 32.049774° N (NAD83/2011) LONG. 104.216899° W

PROPOSED FIRST TAKE POINT/KOP

X = 535,519.74' (NAD27 NM E) Y = 381,709.77 LAT. 32.049383° N (NAD27) LONG. 104.218690° W X = 576,703.08' (NAD83/2011 NM E) LAT. 32.049505° N (NAD83/2011) LONG. 104.219185° W

PROPOSED MID POINT

X = 535,596.16' (NAD27 NM E) Y = 376,479,73 LAT. 32.035005° N (NAD27) LONG. 104.218461° W X = 576,779.60' (NAD83/2011 NM E) Y = 376,536.57 LAT. 32.035127° N (NAD83/2011) LONG. 104.218956° W

PROPOSED LAST TAKE POINT

X = 535,612.32' (NAD27 NM E) Y = 371.249.59 LAT. 32.020627° N (NAD27) LONG. 104.218427° W X = 576,795.85' (NAD83/2011 NM E) Y = 371.306.34 LAT. 32.020750° N (NAD83/2011) LONG. 104.218921° W

PROPOSED BOTTOM **HOLE LOCATION**

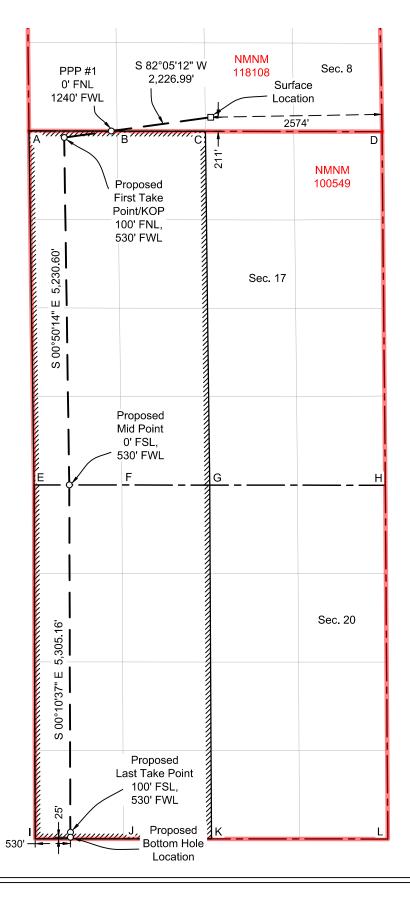
X = 535,612.55' (NAD27 NM E) Y = 371,174.59' LAT. 32.020421° N (NAD27) LONG. 104.218427° W X = 576,796.08' (NAD83/2011 NM E) Y = 371.231.34 LAT. 32.020543° N (NAD83/2011) LONG 104.218921° W

CORNER COORDINATES TABLE (NAD 27)

- X=534988.20', Y=381810.94' B - X=536317.14', Y=381808.02' C - X=537646.07', Y=381805.09' D - X=540303.95', Y=381799.23' E - X=535066.16', Y=376480.27' F - X=536388.17', Y=376478.93' G - X=537710.13', Y=376477.58' H - X=540354.10', Y=376474.90'

I - X=535082.62', Y=371149.70' J - X=536409.79', Y=371149.42' K - X=537736.96', Y=371149.15'

L - X=540391.30', Y=371148.59'



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Email Address

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See Sheet 1 of 2 for notes & certification.

MAKERS MARK FEDERAL COM NO. 207H WELL

X = 537,725.52' (NAD27 NM E) Y = 381,991.38' LAT. 32.050151° N (NAD27) LONG. 104.211570° W X = 578,908.92' (NAD83/2011 NM E) Y = 382,048.35' LAT. 32.050273° N (NAD83/2011) LONG. 104.212064° W ELEV. +3239' (NAVD88)

PPP #1

X = 536,976.56' (NAD27 NM E) Y = 381,806.56' LAT. 32.049645° N (NAD27) LONG. 104.213988' W X = 578,159.94' (NAD83/2011 NM E) Y = 381,863.52' LAT. 32.049767° N (NAD83/2011) LONG. 104.214483' W

PROPOSED FIRST TAKE POINT/KOP

X = 536,574.88' (NAD27 NM E) Y = 381,707.45' LAT. 32.049374° N (NAD27) LONG. 104.215285' W X = 577,758.26' (NAD83/2011 NM E) Y = 381,764.40' LAT. 32.049496° N (NAD83/2011) LONG. 104.215779' W

PROPOSED MID POINT

X = 536,651.16' (NAD27 NM E) Y = 376,478.66' LAT. 32.034999° N (NAD27) LONG. 104.215057° W X = 577,834.62' (NAD83/2011 NM E) Y = 376,535.52' LAT. 32.035121° N (NAD83/2011) LONG. 104.215551° W

CORNER COORDINATES TABLE (NAD 27)

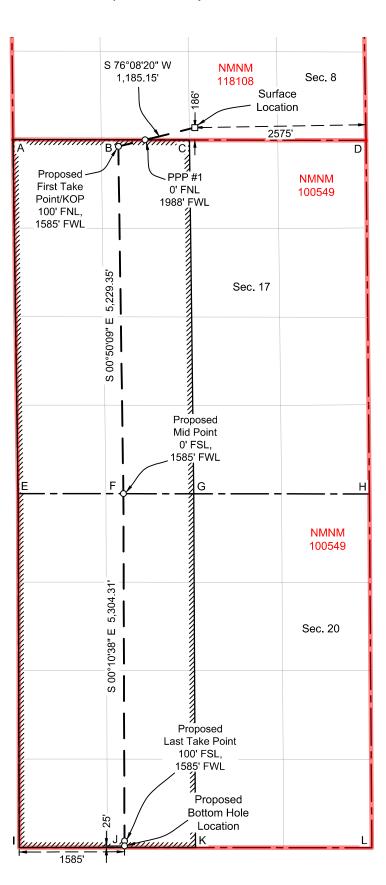
A - X=534988.20', Y=381810.94' B - X=536317.14', Y=381808.02' C - X=537646.07', Y=381805.09' D - X=540303.95', Y=381799.23' E - X=535066.16', Y=376480.27' F - X=537710.13', Y=376478.93' G - X=537710.13', Y=376477.58' H - X=540354.10', Y=376474.90' I - X=535082.62', Y=371149.70' J - X=537736.96', Y=371149.42' K - X=537736.96', Y=371149.15' L - X=540391.30', Y=371148.15'

PROPOSED LAST TAKE POINT

X = 536,667.32' (NAD27 NM E) Y = 371,249.37' LAT. 32.020623° N (NAD27) LONG. 104.215023° W X = 577,850.88' (NAD83/2011 NM E) Y = 371,306.13' LAT. 32.020746° N (NAD83/2011) LONG. 104.215517° W

PROPOSED BOTTOM HOLE LOCATION

X = 536,667.55' (NAD27 NM E) Y = 371,174.37' LAT. 32.020417° N (NAD27) LONG. 104.215023° W X = 577,851.12' (NAD83/2011 NM E) Y = 371,231.13' LAT. 32.020540° N (NAD83/2011) LONG. 104.215517° W



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Sec. 8

Proposed First Take Point/KOP

100' FNL,

2310' FEL

0' FSL,

NMNM 100549

Sec. 20

2310'

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25

Proposed

Last Take Point

100' FSL,

2310' FEL

Proposed **Bottom Hole**

Location

ACREAGE DEDICATION PLATS

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See Sheet 1 of 2 for notes & certification.

MAKERS MARK FEDERAL COM NO. 208H WELL

X = 537,725.53' (NAD27 NM E) Y = 381,966.38'

LAT. 32.050082° N (NAD27) LONG. 104.211570° W

X = 578,908.92' (NAD83/2011 NM E)

Y = 382,023.35'

LAT. 32.050204° N (NAD83/2011)

LONG 104 212064° W ELEV. +3240' (NAVD88)

PPP #1

X = 537,891.78' (NAD27 NM E)

Y = 381,804.55' LAT. 32.049637° N (NAD27)

LONG. 104.211034° W

X = 579,075.18' (NAD83/2011 NM E) Y = 381.861.52

LAT. 32.049759° N (NAD83/2011)

LONG. 104.211528° W

PROPOSED FIRST TAKE POINT/KOP

X = 537,994.74' (NAD27 NM E)

Y = 381,704.32

LAT. 32.049361° N (NAD27)

LONG. 104.210702° W X = 579,178.15' (NAD83/2011 NM E)

Y = 381,761.29'

LAT. 32.049483° N (NAD83/2011)

LONG. 104.211196° W

PROPOSED MID POINT

X = 538,044.10' (NAD27 NM E)

Y = 376,477.24

LAT. 32.034991° N (NAD27)

LONG. 104.210562° W

X = 579,227.61' (NAD83/2011 NM E)

Y = 376,534.12'

LAT. 32.035113° N (NAD83/2011)

LONG. 104.211056° W

PROPOSED LAST TAKE POINT

X = 538,080.54' (NAD27 NM E)

Y = 371 249 08'

LAT. 32.020618° N (NAD27)

LONG. 104.210463° W

X = 579,264.15' (NAD83/2011 NM E) Y = 371.305.86

LAT. 32.020741° N (NAD83/2011)

LONG. 104.210957° W

PROPOSED BOTTOM **HOLE LOCATION**

X = 538,081.07' (NAD27 NM E)

Y = 371,174.08'

LAT. 32.020412° N (NAD27)

LONG. 104.210462° W X = 579,264.67' (NAD83/2011 NM E)

Y = 371.230.85

LAT. 32.020535° N (NAD83/2011)

LONG. 104.210956° W

D - X=540303.95', Y=381799.23'

H - X=540354.10', Y=376474.90'

J - X=537736.96', Y=371149.15'

L - X=540391.30', Y=371148.59'

TABLE (NAD 27)

E - X=535066.16', Y=376480.27

K - X=539064.13', Y=371148.87

CORNER COORDINATES

A - X=534988.20', Y=381810.94' B - X=537646.07', Y=381805.09' C - X=538975.01', Y=381802.16'

F - X=537710.13', Y=376477.58'

G - X=539032.12', Y=376476.24'

I - X=535082.62', Y=371149.70'

PPP #1 Surface 0' FNL **NMNM** Location 2412' FEL 118108 S 45°46'19" E 2575 375.70 В **NMNM** 100549 Sec. 17 00°32'28" E Proposed Mid Point 2310' FEL G S

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Email Address

ACREAGE DEDICATION PLATS

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See Sheet 1 of 2 for notes & certification.

MAKERS MARK FEDERAL COM NO. 209H WELL

X = 537,725.53' (NAD27 NM E) Y = 381,941.38' LAT. 32.050013° N (NAD27) LONG. 104.211570° W X = 578,908.93' (NAD83/2011 NM E) Y = 381,998.35' LAT. 32.050135° N (NAD83/2011) LONG. 104.212065° W

PPP #1

X = 538,486.89' (NAD27 NM E) Y = 381,803.24' LAT. 32.049631° N (NAD27) LONG. 104.209113° W X = 579,670.31' (NAD83/2011 NM E) Y = 381,860.21' LAT. 32.049753° N (NAD83/2011) LONG. 104.209608° W

PROPOSED FIRST TAKE POINT/KOP

ELEV. +3240' (NAVD88)

X = 539,044.81' (NAD27 NM E) Y = 381,702.01' LAT. 32.049351° N (NAD27) LONG. 104.207313° W X = 580,228.25' (NAD83/2011 NM E) Y = 381,758.99' LAT. 32.049473° N (NAD83/2011) LONG. 104.207807° W

PROPOSED MID POINT

X = 539,094.10' (NAD27 NM E) Y = 376,476.18' LAT. 32.034985° N (NAD27) LONG. 104.207173° W X = 580,277.64' (NAD83/2011 NM E) Y = 376,533.06'

LAT. 32.035107° N (NAD83/2011)

LONG. 104.207667° W

PROPOSED LAST TAKE POINT

X = 539,130.57' (NAD27 NM E) Y = 371,248.86' LAT. 32.020614° N (NAD27) LONG. 104.207075° W X = 580,314.20' (NAD83/2011 NM E) Y = 371,305.65' LAT. 32.020737° N (NAD83/2011) LONG. 104.207569° W

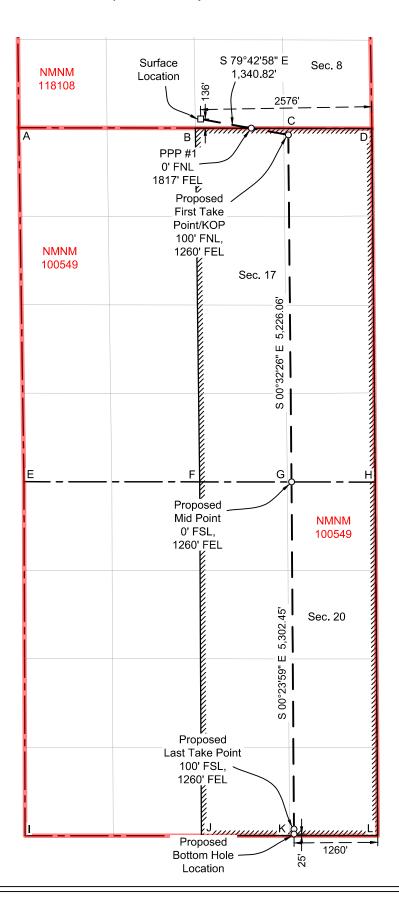
PROPOSED BOTTOM HOLE LOCATION

X = 539,131.10' (NAD27 NM E) Y = 371,173.86' LAT. 32.020408° N (NAD27) LONG. 104.207074° W X = 580,314.73' (NAD83/2011 NM E) Y = 371,230.65' LAT. 32.020531° N (NAD83/2011) LONG. 104.207568° W

CORNER COORDINATES TABLE (NAD 27)

A - X=534988.20', Y=381810.94' B - X=537646.07', Y=381805.09' C - X=538975.01', Y=381802.16' D - X=540303.95', Y=381799.23' S - X=535066.16', Y=376480.27' F - X=537710.13', Y=376477.58' G - X=539032.12', Y=376476.24' H - X=540354.10', Y=376474.90' J - X=535082.62', Y=371149.70' J - X=537736.96', Y=371149.15'

K - X=539064.13', Y=371148.87' L - X=540391.30', Y=371148.59'



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Email Address

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Sec. 8

2576

Proposed

First Take

Point/KOP

100' FNL,

330' FEL

00°32'24" E 5,224.96

E 5,301.70

00°24'00"

- 330'

25'

Proposed

Last Take Point

100' FSL, 330' FEL

,K

Proposed **Bottom Hole**

Location

PPP #1 0' FNL

Proposed

Mid Point

0' FSL.

330' FEL

G

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.

See Sheet 1 of 2 for notes & certification.

MAKERS MARK FEDERAL COM NO. 210H WELL

X = 537,725.53' (NAD27 NM E) Y = 381.916.38

LAT. 32.049945° N (NAD27) LONG 104 211570° W

X = 578,908.93' (NAD83/2011 NM E)

Y = 381.973.35

LAT. 32.050067° N (NAD83/2011)

LONG. 104.212065° W ELEV. +3241' (NAVD88)

PPP #1

X = 538,911.17' (NAD27 NM E)

Y = 381.802.30' LAT. 32.049627° N (NAD27)

LONG 104.207744° W

X = 580,094.60' (NAD83/2011 NM E) Y = 381,859.28

LAT. 32.049749° N (NAD83/2011)

LONG. 104.208238° W

PROPOSED FIRST TAKE POINT/KOP

X = 539,974.87' (NAD27 NM E) Y = 381.699.96

LAT. 32.049342° N (NAD27)

LONG. 104.204311° W

X = 581,158.33' (NAD83/2011 NM E)

Y = 381.756.95

LAT. 32.049465° N (NAD83/2011) LONG. 104.204805° W

PROPOSED MID POINT

X = 540,024.10' (NAD27 NM E)

Y = 376,475.23'

LAT. 32.034979° N (NAD27)

LONG. 104.204172° W

X = 581,207.66' (NAD83/2011 NM E)

Y = 376,532.13'

LAT. 32.035102° N (NAD83/2011)

LONG. 104.204666° W

X = 540,060.60' (NAD27 NM E)

LAT. 32.020733° N (NAD83/2011)

Y = 371.173.66

X = 581,244.78' (NAD83/2011 NM E)

Y = 371,230.46

LAT. 32.020527° N (NAD83/2011)

LONG. 104.204567° W

CORNER COORDINATES TABLE (NAD 27)

A - X=534988.20', Y=381810.94'

B - X=537646.07', Y=381805.09' C - X=538975.01', Y=381802.16'

D - X=540303.95', Y=381799.23'

E - X=535066.16', Y=376480.27'

F - X=537710.13', Y=376477.58'

G - X=539032.12', Y=376476.24'

H - X=540354.10', Y=376474.90'

I - X=535082.62', Y=371149.70'

J - X=537736.96', Y=371149.15'

K - X=539064.13', Y=371148.87'

L - X=540391.30', Y=371148.59'

PROPOSED LAST TAKE POINT

Y = 371 248 66'

LAT 32.020611° N (NAD27)

LONG. 104.204075° W

X = 581,244.25' (NAD83/2011 NM E)

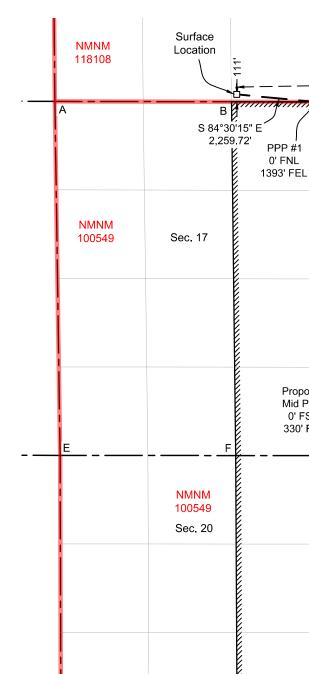
Y = 371.305.47

LONG. 104.204568° W

PROPOSED BOTTOM HOLE LOCATION

X = 540,061.12' (NAD27 NM E)

LAT. 32.020405° N (NAD27) LONG. 104.204073° W



Released to Imaging: 4/17/2025 9:41:28 AM

<u>District I</u>
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 District III

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

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

¹ API Numbe	¹ API Number		³ Pool Name			
	64010 WELCH; BONE SPRING					
⁴ Property Code		⁵ Property Name				
		WHISTLE	E PIG 9 FEDERAL	211H		
⁷ OGRID No.		8 OI	perator Name	⁹ Elevation		
4323		3282'				
		C	С т .:			

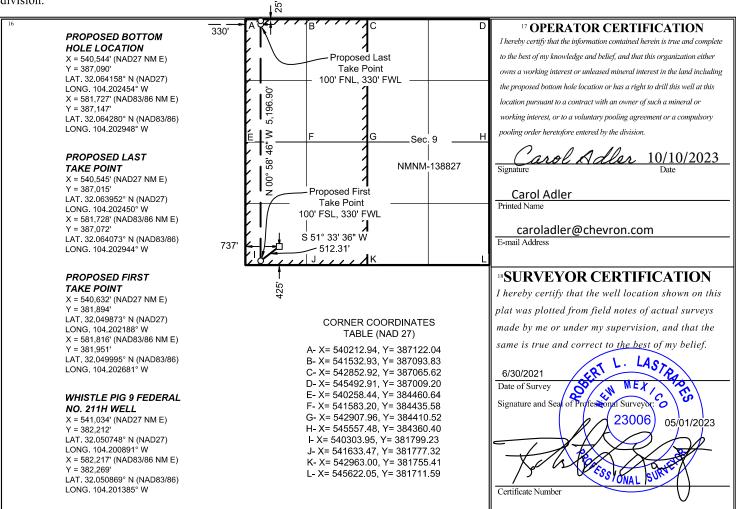
¹⁰ Surface Location

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
M	9	26 SOUTH	27 EAST, N.M.P.M.		425'	SOUTH	737'	WEST	EDDY

¹¹ Bottom Hole Location If Different From Surface

ſ	UL or lot no.	Sect	ion Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
	D	9	26 SOUTH	27 EAST, N.M.P.M.		25'	NORTH	330'	WEST	EDDY
Ī	¹² Dedicated A	cres 13	Joint or Infill	¹⁴ Consolidation Code ¹⁵	Order No.					
	320	320 INFILL Defining well is: WHISTLE PIG 9 FEDERAL 212H								

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.



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Phone: (505) 334-6178 Fax: (505) 334-6170 <u>District IV</u>

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■ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

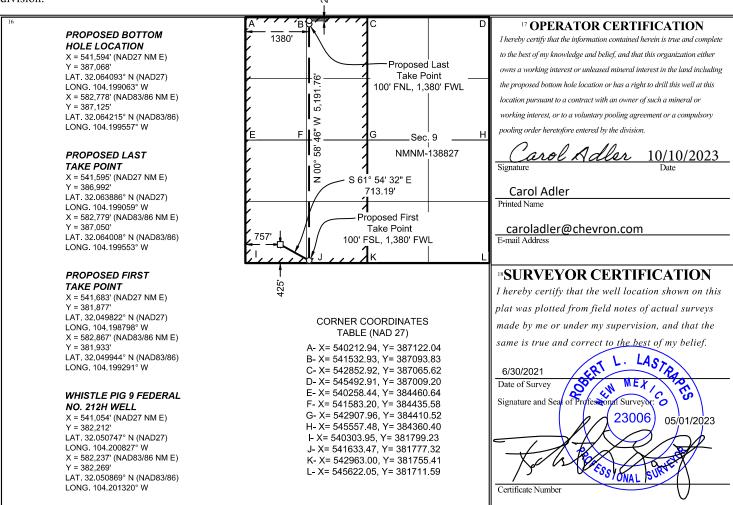
¹ API Numbe	¹ API Number		³ Pool Name			
		64010	i			
⁴ Property Code		⁵ Property Name				
		WHISTLE PIG 9 FEDERAL				
⁷ OGRID No.		8 O _I	perator Name	⁹ Elevation		
4323		CHEVRON U.S.A. INC.				
		10 Sur	face Location			

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
М	9	26 SOUTH	27 EAST, N.M.P.M.		425'	SOUTH	757'	WEST	EDDY

¹¹ Bottom Hole Location If Different From Surface

ſ	JL or lot no.	Sec	Section Township		Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
	С	9	9 26 SOUTH		27 EAST, N.M.P.M.		25'	NORTH	1380'	WEST	EDDY
ſ	² Dedicated A	cres	¹³ Join	t or Infill	¹⁴ Consolidation Code	¹⁵ Order No.					
	320		DE	FINING							

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.



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

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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 Numbe	¹ API Number		³ Pool Name		
		64010			
⁴ Property Code		⁵ Property Name			
		WHISTLE	E PIG 9 FEDERAL	213H	
⁷ OGRID No.		8 O _I	perator Name	⁹ Elevation	
4323		CHEVRON U.S.A. INC.			
		10 Sur	face Location		

Surface Location

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
M	9	26 SOUTH	27 EAST, N.M.P.M.		425'	SOUTH	777'	WEST	EDDY

¹¹ Bottom Hole Location If Different From Surface

UL or lot no.	Secti	on Township	Range	Range Lot Idn Feet from the		North/South line	Feet from the	East/West line	County
C	9	26 SOUTH	27 EAST, N.M.P.M.	EAST, N.M.P.M. 25' NORTH 2310' WEST					
12 Dedicated Acres 13 Joint or Infill 14 Consolidation Code 15 Order No.									
320		INFILL Defining well is: WHISTLE PIG 9 FEDERAL 212H							

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.

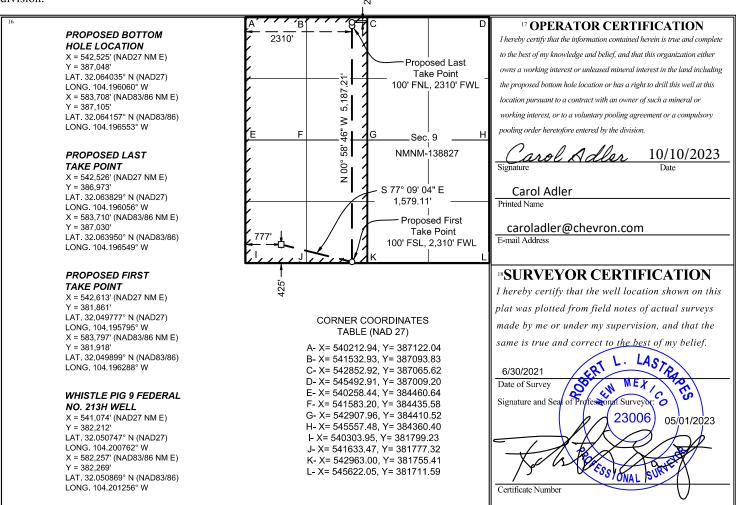


Exhibit W - Mailing List

Received by OCD: 12/2/2024 5:25:59 PM

Bureau of Land Management	620 E Greene St	Carlsbad	NM	88220-6292
OXY Y-1 Company	5 Greenway Plz Ste 110	Houston	TX	77046-0521
EOG Resources, Inc.	5509 Champions Dr	Midland	TX	79706-2843
Bureau of Land Management	301 Dinosaur Trl	Santa Fe	NM	87508-1560
Concho Oil & Gas LLC / COG Operating LLC	600 W. Illinois Ave	Midland	TX	79701
State Land Office of New Mexico	PO Box 1148	Santa Fe	NM	87504

Received by OCD: 12/2/2024 5:25:59 PM

Chevron - PLC 887-B - Commingling Postal Delivery Report

						Your item arrived at the hub at 12:27 pm on December 1, 2024 in
9402811898765455083225	Bureau of Land Management	620 E Greene St	Carlsbad	NM	88220-6292	CARLSBAD, NM 88220.
	, and the second					Your item has been
						delivered to an agent at
						the front desk, reception,
						or mail room at 12:05 pm
						on November 29, 2024 in
9402811898765455083201	OXY Y-1 Company	5 Greenway Plz Ste 110	Houston	TX	77046-0521	HOUSTON, TX 77046.
						Your item departed our
						USPS facility in MIDLAND
						TX DISTRIBUTION CENTER
						on December 1, 2024 at
						6:25 am. The item is
						currently in transit to the
9402811898765455083249	EOG Resources, Inc.	5509 Champions Dr	Midland	TX	79706-2843	
						Your item was delivered to
						the front desk, reception
						area, or mail room at
						12:09 pm on November
						29, 2024 in SANTA FE, NM
9402811898765455083232	Bureau of Land Management	301 Dinosaur Trl	Santa Fe	NM	87508-1560	
						Your item arrived at the
						hub at 10:18 am on
						December 1, 2024 in
9402811898765455083850	Concho Oil & Gas LLC / COG Operating LLC	600 W Illinois Ave	Midland	TX	79701-4882	MIDLAND, TX 79701.
						Your package is moving
						within the USPS network
						and is on track to be
						delivered by the expected
						delivery date. It is
0403011000765455003030	State Land Office of New Maying	DO Day 1140	Canta Fa	NIN 4	07504 1140	currently in transit to the
9402811898/65455083829	State Land Office of New Mexico	PO Box 1148	Santa Fe	IVIVI	87504-1148	next facility.



U.S. Department of the Interior BUREAU OF LAND MANAGEMENT

Sundry Print Report of 203

Well Name: ANGELS ENVY 21

FEDERAL

Well Location: T26S / R27E / SEC 21 /

NWSW / 32.025803 / -104.200723

County or Parish/State: EDDY /

NM

Well Number: 216H

Type of Well: OIL WELL

Allottee or Tribe Name:

Lease Number: NMNM100549

Unit or CA Name:

Unit or CA Number:

US Well Number: 3001555508

Operator: CHEVRON USA

INCORPORATED

Notice of Intent

Sundry ID: 2845837

Type of Submission: Notice of Intent

Date Sundry Submitted: 04/08/2025

Date proposed operation will begin: 04/08/2025

Type of Action: APD Change

Time Sundry Submitted: 08:53

Procedure Description: CHEVRON USA, INC. REQUESTS THE FOLLOWING: CHEVRON REQUESTS TO CHANGE THE POOL NAME AND POOL CODE FOR ANGELS ENVY 21 FEDERAL 216H (API # 30-015-55508) FROM WC-015 G-04 S262625B / BONE SPRING – 98018 TO POOL NAME AND POOL CODE: WELCH BONE SPRING / 64010 PLEASE SEE ATTACHED C-102

NOI Attachments

Procedure Description

C_102___ANGELS_ENVY_21_FEDERAL_216H_SIGNED_CERT_20250408085302.pdf

Released to Imaging: 4/17/2025 9:41:28 AM

Received by OCD: 12/2/2024 5:25:59 PM
Well Name: ANGELS ENVY 21
Well Name: ANGELS ENVY 21
Well Location: T26S / R27E / SEC 21 / County or Parish/State: EDDY 19 of 203

FEDERAL NWSW / 32.025803 / -104.200723

Well Number: 216H Type of Well: OIL WELL Allottee or Tribe Name:

Lease Number: NMNM100549 Unit or CA Name: Unit or CA Number:

US Well Number: 3001555508 Operator: CHEVRON USA

INCORPORATED

Operator

I certify that the foregoing is true and correct. Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction. Electronic submission of Sundry Notices through this system satisfies regulations requiring a

Operator Electronic Signature: CAROL ADLER Signed on: APR 08, 2025 08:53 AM

Name: CHEVRON USA INCORPORATED

Title: Sr Regulatory Affairs Coordinator

Street Address: 6301 DEAUVILLE BLVD

City: MIDLAND State: TX

Phone: (432) 687-7148

Email address: CAROLADLER@CHEVRON.COM

Field

Representative Name:

Street Address:

City: State: Zip:

Phone:

Email address:

Form 3160-5 (June 2019)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED
OMB No. 1004-0137
Expires: October 31, 2021

NMNM100549

Do not use this f	OTICES AND REPORTS ON W form for proposals to drill or to Use Form 3160-3 (APD) for suc	6. If Indian, Allottee or Tribe Name			
SUBMIT IN T	FRIPLICATE - Other instructions on pag	7. If Unit of CA/Agreement, 1	Name and/or No.		
1. Type of Well Oil Well Gas W	/ell Other	8. Well Name and No. ANGELS ENVY 21 FEDERAL/216H			
2. Name of Operator CHEVRON USA	NCORPORATED		9. API Well No. 3001555508	3	
3a. Address PO BOX 1392, BAKER:		(include area code) 00	10. Field and Pool or Explora WC015G04S262625B/BONE SPR	tory Area	
4. Location of Well (Footage, Sec., T.,R SEC 21/T26S/R27E/NMP	.,M., or Survey Description)		11. Country or Parish, State EDDY/NM		
12. CHE	CK THE APPROPRIATE BOX(ES) TO INI	DICATE NATURE C	OF NOTICE, REPORT OR OT	HER DATA	
TYPE OF SUBMISSION		TYPE	OF ACTION		
Notice of Intent		en [aulic Fracturing [Construction [Production (Start/Resume) Reclamation Recomplete	Water Shut-Off Well Integrity Other	
Subsequent Report		and Abandon	Temporarily Abandon	_	
Final Abandonment Notice	Convert to Injection Plug	Back	Water Disposal		
is ready for final inspection.) CHEVRON USA, INC. REQUE CHEVRON REQUESTS TO C 30-015-55508) FROM WC-015 64010 PLEASE SEE ATTACHED C-	HANGE THE POOL NAME AND POOL 5 G-04 S262625B / BONE SPRING 980 102	CODE FOR ANGE	ELS ENVY 21 FEDERAL 21	6H (API #	
4. I hereby certify that the foregoing is CAROL ADLER / Ph: (432) 687-71	true and correct. Name (Printed/Typed) 48	Sr Regulato Title	ry Affairs Coordinator		
(Electronic Submissio	n)	04/08/2	025		
	THE SPACE FOR FED	ERAL OR STA	TE OFICE USE		
Approved by					
		Title		Date	
	ned. Approval of this notice does not warran equitable title to those rights in the subject leduct operations thereon.				
	B U.S.C Section 1212, make it a crime for ar		and willfully to make to any d	epartment or agency of the United States	

(Instructions on page 2)

GENERAL INSTRUCTIONS

This form is designed for submitting proposals to perform certain well operations and reports of such operations when completed as indicated on Federal and Indian lands pursuant to applicable Federal law and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local area or regional procedures and practices, are either shown below, will be issued by or may be obtained from the local Federal office.

SPECIFIC INSTRUCTIONS

Item 4 - Locations on Federal or Indian land should be described in accordance with Federal requirements. Consult the local Federal office for specific instructions.

Item 13: Proposals to abandon a well and subsequent reports of abandonment should include such special information as is required by the local Federal office. In addition, such proposals and reports should include reasons for the abandonment; data on any former or present productive zones or other zones with present significant fluid contents not sealed off by cement or otherwise; depths (top and bottom) and method of placement of cement plugs; mud or other material placed below, between and above plugs; amount, size, method of parting of any casing, liner or tubing pulled and the depth to the top of any tubing left in the hole; method of closing top of well and date well site conditioned for final inspection looking for approval of the abandonment. If the proposal will involve **hydraulic fracturing operations**, you must comply with 43 CFR 3162.3-3, including providing information about the protection of usable water. Operators should provide the best available information about all formations containing water and their depths. This information could include data and interpretation of resistivity logs run on nearby wells. Information may also be obtained from state or tribal regulatory agencies and from local BLM offices.

NOTICES

The privacy Act of 1974 and the regulation in 43 CFR 2.48(d) provide that you be furnished the following information in connection with information required by this application.

AUTHORITY: 30 U.S.C. 181 et seq., 351 et seq., 25 U.S.C. 396; 43 CFR 3160.

PRINCIPAL PURPOSE: The information is used to: (1) Evaluate, when appropriate, approve applications, and report completion of subsequent well operations, on a Federal or Indian lease; and (2) document for administrative use, information for the management, disposal and use of National Resource lands and resources, such as: (a) evaluating the equipment and procedures to be used during a proposed subsequent well operation and reviewing the completed well operations for compliance with the approved plan; (b) requesting and granting approval to perform those actions covered by 43 CFR 3162.3-2, 3162.3-3, and 3162.3-4; (c) reporting the beginning or resumption of production, as required by 43 CFR 3162.4-1(c)and (d) analyzing future applications to drill or modify operations in light of data obtained and methods used.

ROUTINE USES: Information from the record and/or the record will be transferred to appropriate Federal, State, local or foreign agencies, when relevant to civil, criminal or regulatory investigations or prosecutions in connection with congressional inquiries or to consumer reporting agencies to facilitate collection of debts owed the Government.

EFFECT OF NOT PROVIDING THE INFORMATION: Filing of this notice and report and disclosure of the information is mandatory for those subsequent well operations specified in 43 CFR 3162.3-2, 3162.3-4.

The Paperwork Reduction Act of 1995 requires us to inform you that:

The BLM collects this information to evaluate proposed and/or completed subsequent well operations on Federal or Indian oil and gas leases.

Response to this request is mandatory.

The BLM would like you to know that you do not have to respond to this or any other Federal agency-sponsored information collection unless it displays a currently valid OMB control number.

BURDEN HOURS STATEMENT: Public reporting burden for this form is estimated to average 8 hours per response, including the time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding the burden estimate or any other aspect of this form to U.S. Department of the Interior, Bureau of Land Management (1004-0137), Bureau Information Collection Clearance Officer (WO-630), 1849 C St., N.W., Mail Stop 401 LS, Washington, D.C. 20240

Additional Information

Location of Well

0. SHL: NWSW / 1950 FSL / 872 FWL / TWSP: 26S / RANGE: 27E / SECTION: 21 / LAT: 32.025803 / LONG: -104.200723 (TVD: 6861 feet, MD: 7193 feet) PPP: SWNW / 1680 FNL / 100 FWL / TWSP: 26S / RANGE: 27E / SECTION: 21 / LAT: 32.030477 / LONG: -104.203246 (TVD: 7095 feet, MD: 7433 feet) BHL: SENE / 1680 FNL / 25 FEL / TWSP: 26S / RANGE: 27E / SECTION: 21 / LAT: 32.030295 / LONG: -104.186546 (TVD: 7520 feet, MD: 12746 feet)

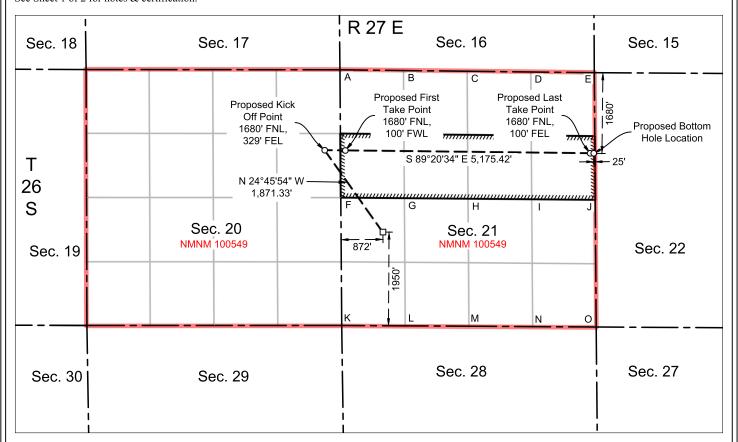
Phone: Genera	Phone: (505) 476-3441 Fax: (55) 476-3462 General Information Phone: (505) 629-6116 OIL CO			State of New Mexico Energy, Minerals & Natural Resources Department			<u>C-102</u> Revised July 9, 2024			
Phone:				OIL CONS	ERVATION DI	VISION			ubmit Electronically ia OCD Permitting	
Online	Phone Direct	tory Visit: .nm.gov/ocd/co				☐ Initial Su				
nttps.//	w w w.ciiiiid	.mm.gov/ocu/cc	intact-us/	l				Submittal		
•				ŀ				Туре:	☐ As Drille	
				<u> </u>	WELLLOCA	TION INFORMATION	ON			
ADIN	Jumber		Pool Code	(4010				IC.		
	5-55508		Poor Code	- 64010		Pool Name - WELCH	BUNE SPRIN	IG		
Prope: 33630	rty Code 14		Property N	ame - AN	GELS ENVY 21 F	FEDERAL			Well Numb	oer - 216H
OGRI	D No 432	3	Operator N	ame - CH	EVRON U.S.A. IN	NC.				vel Elevation 234'
Surfac	e Owner: 🗆	State ☐ Fee ☐	☐ Tribal 🛛 F	ederal		Mineral Owner:	☐ State ☐ Fe	e 🗌 Tribal 🛭	☑ Federal	
					Surf	ace Location				
UL L	Section 21	Township 26 SOUTH	Range 27 EAST, N.M.P.M.	Lot N/A	Ft. from N/S 1950' SOUTH	Ft. from E/W 872' WEST	Latitude 32.02580		ongitude 4.200724° W	County EDDY
			N.IVI.P.IVI.		Rotton	 1 Hole Location				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	I	ongitude	County
Н	21	26 SOUTH	27 EAST, N.M.P.M.	N/A	1680' NORTH	25' EAST	32.03029		4.186547° W	EDDY
- I	. 1.4	I cu D c	* * 337.11	D ~ :	W 11 4 DI		· II · (37/31)	lo 1:1 ::	C 1	
Dedic	ated Acres 160	Infill or Def	ining Well INING		g Well API 015-55508	Overlapping Spacing Unit (Y/N) Consolida NO		Consolidati	on Code N/A	
Order	Numbers: N	/A				Well setbacks are	under Commo	on Ownership	o: ⊠Yes □No	1
					Kick O	Off Point (KOP)				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		ongitude	County
Н	20	26 SOUTH	27 EAST, N.M.P.M.	N/A	1680' NORTH	329' EAST	32.03049	2° N 10	4.204631° W	EDDY
111	Cantinu	Toursalain	Damas	Lot	Ft. from N/S	ake Point (FTP)	T adda.da	Гт	an aitu da	Country
UL E	Section 21	Township 26 SOUTH	Range 27 EAST, N.M.P.M.	N/A	1680' NORTH	Ft. from E/W 100' WEST	Latitude 32.03047		ongitude 4.203247° W	County EDDY
					Last Ta	ake Point (LTP)				
UL H	Section 21	Township 26 SOUTH	Range 27 EAST, N.M.P.M.	Lot N/A	Ft. from N/S 1680' NORTH	Ft. from E/W 100' EAST	Latitude 32.03029	00.37	ongitude 4.186789° W	County EDDY
TT:4:-	A /		- T4				Cross	and Elean El	tion, 2224l	
N/A	zed Area or A	Area of Uniforn	1 Interest	Spacing	g Unit Type ⊠ Hoi	rizontal Vertical	Gro	una Fioor Ei	evation: 3234'	
OPER	ATOR CER	TIFICATIONS	<u> </u>			SURVEYOR CERT	TIFICATIONS			
I horok	ov certify that	he information co	ontained herein	is true and	l complete to the	I hereby certify that the	a wall logation sk	ann an this pl	at was plotted for	your field notes of
best of that thi the lan at this unlease	my knowledge is organization d including th location pursu ed mineral into	e and belief, and, a either owns a w	if the well is a vorking interest on hole location with an owner witary pooling a	vertical or o or unleased or has a riş of a workin	directional well, l mineral interest in ght to drill this well ng interest or	actual surveys made by to the best of my belief. See Sheet 2 of 2 for pla	me or under my	supervision , a		
If this the con minera	well is a horize sent of at leas al interest in ed ll's completed	ontal well, I furth t one lessee or ov ich tract (in the to interval will be lo	er certify that th wner of a workin arget pool or fo	ng interest (rmation) in	which any part of	_		2	3006) 10/24	4/2024
	from the divisi		ol Ad	ler_	4/7/2025		No or	Essi	NAL SURVE	
Signati			Date			Signature and Seal of F	rofessional Surv	eyor		J
D.:	Carol A	dler				Contificate N. 1	Data CC			
Printec	l Name					Certificate Number	Date of Su	rvey		
		dler@chevro	n.com					08/	02/2023	
Email.	Address									

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.

See Sheet 1 of 2 for notes & certification.



ANGELS ENVY 21 FEDERAL NO. 216H WELL

X = 541,249.75' (NAD27 NM E) Y = 373,094.24' LAT. 32.025681° N (NAD27) LONG. 104.200230° W X = 582,433.40' (NAD83/2011 NM E) Y = 373,151.09' LAT. 32.025803° N (NAD83/2011) LONG. 104.200724° W

PROPOSED KICK OFF POINT

Y = 374,798.40'
LAT. 32.030369° N (NAD27)
LONG. 104.204138° W
X = 581,220.39' (NAD83/2011 NM E)
Y = 374,855.26'
LAT. 32.030492° N (NAD83/2011)
LONG. 104.204631° W

X = 540,036.80' (NAD27 NM E)

PROPOSED FIRST TAKE POINT

Y = 374,793.47'
LAT. 32.030354° N (NAD27)
LONG. 104.202753° W
X = 581,649.45' (NAD83/2011 NM E)
Y = 374,850.35'
LAT. 32.030477° N (NAD83/2011)
LONG. 104.203247° W

X = 540,465.85' (NAD27 NM E)

PROPOSED LAST TAKE POINT

X = 545,565.92' (NAD27 NM E) Y = 374,734.98' LAT. 32.030176° N (NAD27) LONG. 104.186296° W) X = 586,749.66' (NAD83/2011 NM E) Y = 374,791.91' LAT. 32.030298° N (NAD83/2011) LONG. 104.186789° W

PROPOSED BOTTOM HOLE LOCATION

X = 545,640.93' (NAD27 NM E) Y = 374,734.12' LAT. 32.030173° N (NAD27) LONG. 104.186054° W X = 586,824.67' (NAD83/2011 NM E) Y = 374,791.05' LAT. 32.030296° N (NAD83/2011) LONG. 104.186547° W

CORNER COORDINATES TABLE (NAD 27)

A: X=376474.90, Y=540354.10
B: X=376459.40, Y=541679.02
C: X=376443.90, Y=543003.94
D: X=376428.99, Y=544328.73
E: X=376414.09, Y=545653.53
F: X=373811.75, Y=540372.70
G: X=373800.17, Y=541697.80
H: X=373788.59, Y=543022.89
I: X=373777.01, Y=544347.98
J: X=373765.43, Y=545673.08
K: X=371148.59, Y=540391.30
L: X=371141.19, Y=541716.59
M: X=371133.78, Y=543041.88
N: X=3711125.12, Y=544367.30
O: X=3711116.46, Y=545692.72



U.S. Department of the Interior BUREAU OF LAND MANAGEMENT

Sundry Print Report of 203

Well Name: ANGELS ENVY 21 Well Location: T26S / R27E / SEC 21 / County or Parish/State: EDDY /

FEDERAL NWSW / 32.025748 / -104.200723

NM

Well Number: 217H Type of Well: OIL WELL Allottee or Tribe Name:

Unit or CA Name: Unit or CA Number: Lease Number: NMNM100549

US Well Number: 3001555513 Operator: CHEVRON USA

INCORPORATED

Notice of Intent

Sundry ID: 2845838

Type of Submission: Notice of Intent Type of Action: APD Change

Date Sundry Submitted: 04/08/2025 Time Sundry Submitted: 08:55

Date proposed operation will begin: 04/08/2025

Procedure Description: CHEVRON USA, INC. REQUESTS THE FOLLOWING: CHEVRON REQUESTS TO CHANGE THE POOL NAME AND POOL CODE FOR ANGELS ENVY 21 FEDERAL 217H (API # 30-015-55513) FROM WC-015 G-04 S262625B / BONE SPRING – 98018 TO POOL NAME AND POOL CODE: WELCH BONE SPRING / 64010 PLEASE SEE ATTACHED C-102

NOI Attachments

Procedure Description

C_102 ANGELS_ENVY_21_FEDERAL_217H_SIGNED_CERT_20250408085508.pdf

Released to Imaging: 4/17/2025 9:41:28 AM

Received by OCD: 12/2/2024 5:25:59 PM
Well Name: ANGELS ENVY 21
Well Name: ANGELS ENVY 21
Well Location: T26S / R27E / SEC 21 / County or Parish/State: EDDY 203

FEDERAL NWSW / 32.025748 / -104.200723

Well Number: 217H Type of Well: OIL WELL Allottee or Tribe Name:

Lease Number: NMNM100549 Unit or CA Name: Unit or CA Number:

US Well Number: 3001555513 Operator: CHEVRON USA

INCORPORATED

Operator

I certify that the foregoing is true and correct. Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction. Electronic submission of Sundry Notices through this system satisfies regulations requiring a

Operator Electronic Signature: CAROL ADLER Signed on: APR 08, 2025 08:55 AM

Name: CHEVRON USA INCORPORATED

Title: Sr Regulatory Affairs Coordinator

Street Address: 6301 DEAUVILLE BLVD

City: MIDLAND State: TX

Phone: (432) 687-7148

Email address: CAROLADLER@CHEVRON.COM

Field

Representative Name:

Street Address:

City: State: Zip:

Phone:

Email address:

Form 3160-5 (June 2019)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED
OMB No. 1004-0137
Expires: October 31, 2021

	Expires: October 31,
5. Lease Serial No.	NMNM100549

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals

6	If Indian	A Hottoo	or Tribo	Mama
n.	II Inanan	Апопее	or tribe	name

abandoned well. Use Form 3160-3 (APD) for su			
SUBMIT IN TRIPLICATE - Other instructions on pag	7. If Unit of CA/Agreement, Name and/or No.		
1. Type of Well Oil Well Gas Well Other	8. Well Name and No. ANGELS ENVY 21 FEDERAL/217H		
2. Name of Operator CHEVRON USA INCORPORATED		9. API Well No. 3001555513	
	(include area code) 00	10. Field and Pool or Explorate WC015G04S262625B/BONE SPRI	
4. Location of Well (Footage, Sec., T.,R.,M., or Survey Description) SEC 21/T26S/R27E/NMP		11. Country or Parish, State EDDY/NM	
12. CHECK THE APPROPRIATE BOX(ES) TO IN	DICATE NATURE C	OF NOTICE, REPORT OR OTH	IER DATA
TYPE OF SUBMISSION	TYPE	OF ACTION	
Subsequent Report Casing Repair New Change Plans Plug	raulic Fracturing Construction and Abandon	Production (Start/Resume) Reclamation Recomplete Temporarily Abandon	Water Shut-Off Well Integrity Other
Final Abandonment Notice Convert to Injection Plug 13. Describe Proposed or Completed Operation: Clearly state all pertinent details,	Back	Water Disposal	rk and approximate duration thereof. If
the Bond under which the work will be perfonned or provide the Bond No. on completion of the involved operations. If the operation results in a multiple corcompleted. Final Abandonment Notices must be filed only after all requirements ready for final inspection.) CHEVRON USA, INC. REQUESTS THE FOLLOWING: CHEVRON REQUESTS TO CHANGE THE POOL NAME AND POOL 30-015-55513) FROM WC-015 G-04 S262625B / BONE SPRING 980 64010 PLEASE SEE ATTACHED C-102	npletion or recomplet ts, including reclamat . CODE FOR ANGE	tion in a new interval, a Form 3 ition, have been completed and the state of the st	160-4 must be filed once testing has been the operator has detennined that the site 7H (API#
CAROL ADLER / Ph: (432) 687-7148	Title Sr Regulato	ry Affairs Coordinator	
(Electronic Submission) Signature	Date	04/08/20	025
THE SPACE FOR FED	ERAL OR STA	TE OFICE USE	
Approved by			
Conditions of approval, if any, are attached. Approval of this notice does not warrar certify that the applicant holds legal or equitable title to those rights in the subject to which would entitle the applicant to conduct operations thereon.	1	Date	
Title 18 U.S.C Section 1001 and Title 43 U.S.C Section 1212, make it a crime for a any false, fictitious or fraudulent statements or representations as to any matter with		and willfully to make to any de	partment or agency of the United States

(Instructions on page 2)

GENERAL INSTRUCTIONS

This form is designed for submitting proposals to perform certain well operations and reports of such operations when completed as indicated on Federal and Indian lands pursuant to applicable Federal law and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local area or regional procedures and practices, are either shown below, will be issued by or may be obtained from the local Federal office.

SPECIFIC INSTRUCTIONS

Item 4 - Locations on Federal or Indian land should be described in accordance with Federal requirements. Consult the local Federal office for specific instructions.

Item 13: Proposals to abandon a well and subsequent reports of abandonment should include such special information as is required by the local Federal office. In addition, such proposals and reports should include reasons for the abandonment; data on any former or present productive zones or other zones with present significant fluid contents not sealed off by cement or otherwise; depths (top and bottom) and method of placement of cement plugs; mud or other material placed below, between and above plugs; amount, size, method of parting of any casing, liner or tubing pulled and the depth to the top of any tubing left in the hole; method of closing top of well and date well site conditioned for final inspection looking for approval of the abandonment. If the proposal will involve **hydraulic fracturing operations**, you must comply with 43 CFR 3162.3-3, including providing information about the protection of usable water. Operators should provide the best available information about all formations containing water and their depths. This information could include data and interpretation of resistivity logs run on nearby wells. Information may also be obtained from state or tribal regulatory agencies and from local BLM offices.

NOTICES

The privacy Act of 1974 and the regulation in 43 CFR 2.48(d) provide that you be furnished the following information in connection with information required by this application.

AUTHORITY: 30 U.S.C. 181 et seq., 351 et seq., 25 U.S.C. 396; 43 CFR 3160.

PRINCIPAL PURPOSE: The information is used to: (1) Evaluate, when appropriate, approve applications, and report completion of subsequent well operations, on a Federal or Indian lease; and (2) document for administrative use, information for the management, disposal and use of National Resource lands and resources, such as: (a) evaluating the equipment and procedures to be used during a proposed subsequent well operation and reviewing the completed well operations for compliance with the approved plan; (b) requesting and granting approval to perform those actions covered by 43 CFR 3162.3-2, 3162.3-3, and 3162.3-4; (c) reporting the beginning or resumption of production, as required by 43 CFR 3162.4-1(c)and (d) analyzing future applications to drill or modify operations in light of data obtained and methods used.

ROUTINE USES: Information from the record and/or the record will be transferred to appropriate Federal, State, local or foreign agencies, when relevant to civil, criminal or regulatory investigations or prosecutions in connection with congressional inquiries or to consumer reporting agencies to facilitate collection of debts owed the Government.

EFFECT OF NOT PROVIDING THE INFORMATION: Filing of this notice and report and disclosure of the information is mandatory for those subsequent well operations specified in 43 CFR 3162.3-2, 3162.3-4.

The Paperwork Reduction Act of 1995 requires us to inform you that:

The BLM collects this information to evaluate proposed and/or completed subsequent well operations on Federal or Indian oil and gas leases.

Response to this request is mandatory.

The BLM would like you to know that you do not have to respond to this or any other Federal agency-sponsored information collection unless it displays a currently valid OMB control number.

BURDEN HOURS STATEMENT: Public reporting burden for this form is estimated to average 8 hours per response, including the time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding the burden estimate or any other aspect of this form to U.S. Department of the Interior, Bureau of Land Management (1004-0137), Bureau Information Collection Clearance Officer (WO-630), 1849 C St., N.W., Mail Stop 401 LS, Washington, D.C. 20240

Additional Information

Location of Well

0. SHL: NWSW / 1930 FSL / 872 FWL / TWSP: 26S / RANGE: 27E / SECTION: 21 / LAT: 32.025748 / LONG: -104.200723 (TVD: 6861 feet, MD: 7193 feet) PPP: NWSW / 2310 FSL / 100 FWL / TWSP: 26S / RANGE: 27E / SECTION: 21 / LAT: 32.026806 / LONG: -104.203221 (TVD: 7232 feet, MD: 7348 feet) BHL: NESE / 2310 FSL / 25 FEL / TWSP: 26S / RANGE: 27E / SECTION: 21 / LAT: 32.026701 / LONG: -104.18652 (TVD: 7648 feet, MD: 12660 feet)

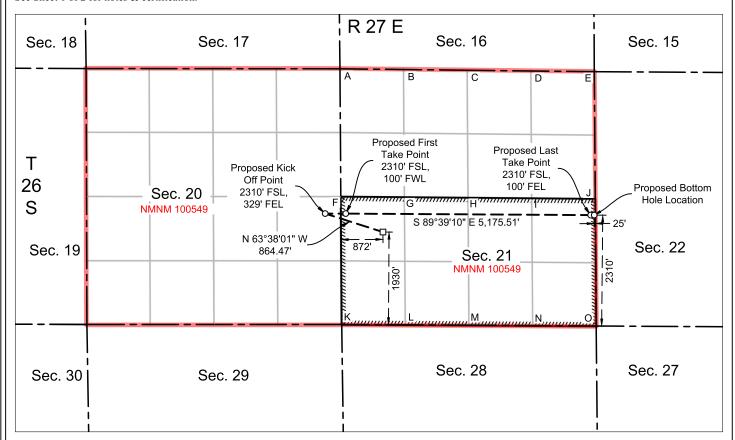
Phone: Genera Phone:	one: (505) 629-6116 Department OIL CONSERVATION DIVISION				C-102 Levised July 9, 2024 ubmit Electronically ia OCD Permitting					
https://	Online Phone Directory Visit: https://www.emnrd.nm.gov/ocd/contact-us/							Submittal	☐ Initial Su	ıbmittal
								Type:	⊠ Amende	•
									☐ As Drille	ed
L ADIA	r 1,		1 5 10.1.	C4010		TION INFORMATIO				
	Number 5-55513		Pool Code	- 64010	J	Pool Name - WELCH I	30NE SPKIN	lG		
Proper 33630	rty Code 4		Property N	ame - AN	IGELS ENVY 21 F	EDERAL			Well Numb	per - 217H
OGRI	D No 4323	3	Operator N	ame - CH	HEVRON U.S.A. IN	IC.				vel Elevation 34'
Surfac	e Owner:	State Fee	☐ Tribal 🗵 F	ederal		Mineral Owner:	☐ State ☐ Fe	e 🗆 Tribal	⊠ Federal	
	<u>,</u>				_	ace Location				
UL L	Section 21	Township 26 SOUTH	Range 27 EAST, N.M.P.M.	Lot N/A	Ft. from N/S 1930' SOUTH	Ft. from E/W 872' WEST	Latitude 32.02574		Longitude 04.200724° W	County EDDY
						Hole Location				
UL I	Section 21	Township 26 SOUTH	Range 27 EAST, N.M.P.M.	Lot N/A	Ft. from N/S 2310' SOUTH	Ft. from E/W 25' EAST	Latitude 32.02670		Longitude 04.186521° W	County EDDY
Dadio	ated Acres	Infill or Defi	ining Wall	T Dafinir	~~ Wall ADI	Overlanning Spacie	na Unit (V/N)	LConsolida	tion Code	
Deute	320	Inilii or Deli INFII	-		ng Well API 015-55514			N/A		
Order	Numbers: N	/A				Well setbacks are u	under Commo	on Ownersh	ip: ⊠Yes □No	
					Kick O	off Point (KOP)				
UL I	Section 20	Township 26 SOUTH	Range 27 EAST, N.M.P.M.	Lot N/A	Ft. from N/S 2310' SOUTH	Ft. from E/W 329' EAST	Latitude 32.026809		Longitude 04.204606° W	County EDDY
		-				ake Point (FTP)				-
UL L	Section 21	Township 26 SOUTH	Range 27 EAST, N.M.P.M.	Lot N/A	Ft. from N/S 2310' SOUTH	Ft. from E/W 100' WEST	Latitude 32.02680	1	Longitude 04.203222° W	County EDDY
						ake Point (LTP)				
UL I	Section 21	Township 26 SOUTH	Range 27 EAST, N.M.P.M.	Lot N/A	Ft. from N/S 2310' SOUTH	Ft. from E/W 100' EAST	Latitude 32.02670		Longitude 04.186763° W	County EDDY
Unitiz N/A	zed Area or I	Area of Uniform	n Interest	Spacing	g Unit Type ⊠ Hor	rizontal Vertical	Gro	und Floor E	Elevation: 3234'	
OPER	ATOR CER	TIFICATIONS				SURVEYOR CERTI	FICATIONS			
				ia tuun an	d complete to the			.1.	1 1 1 1	6.11
best of that thi the land at this unleased pooling. If this value the continerative well	my knowledge is organization d including the location pursued mineral integorder hereto, well is a horize is ent of at least linterest in eatlinterest in eatl	e proposed botton uant to a contract erest, or to a volu. fore entered by th ontal well, I furth et one lessee or ow ach tract (in the ta interval will be lo	if the well is a vorking interest on hole location with an owner entary pooling a ne division. er certify that il wher of a working anget pool or foocated or obtain	vertical or or unleased or has a ri of a working greement of this organizing interestormation) in med a comp	directional well, d mineral interest in ight to drill this well ng interest or or a compulsory tation has received or unleased n which any part of oulsory pooling	I hereby certify that the actual surveys made by to the best of my belief. See Sheet 2 of 2 for plat.	me or under my	supervision,		e is true and correct
Signatu	ıre	(aro	<u>l Adli</u> Date	<u>u</u>	4/7/2025	Signature and Seal of Pro	ofessional Surv		MAL SUN	
	Card	ol Adler								
Printed	Name					Certificate Number	Date of Su	rvey		
Email .	carc Address	oladler@chev	vron.com					08	8/02/2023	

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.

See Sheet 1 of 2 for notes & certification.



ANGELS ENVY 21 FEDERAL NO. 217H WELL

X = 541,249.72' (NAD27 NM E) Y = 373,074.24' LAT. 32.025626° N (NAD27) LONG. 104.200230° W X = 582,433.37' (NAD83/2011 NM E) Y = 373,131.09' LAT. 32.025748° N (NAD83/2011) LONG. 104.200724° W

PROPOSED KICK OFF POINT

X = 540,046.13' (NAD27 NM E) Y = 373,458.67' LAT. 32.026686° N (NAD27) LONG. 104.204113° W X = 581,229.74' (NAD83/2011 NM E) Y = 373,515.51' LAT. 32.026809° N (NAD83/2011) LONG. 104.204606° W

PROPOSED FIRST TAKE POINT X = 540,475.18' (NAD27 NM E)

Y = 373,458.16'
LAT. 32.026684° N (NAD27)
LONG. 104.202728' W
X = 581,658.80' (NAD83/2011 NM E)
Y = 373,515.01'
LAT. 32.026806° N (NAD83/2011)
LONG. 104.203222' W

PROPOSED LAST TAKE POINT

X = 545,575.58' (NAD27 NM E) Y = 373,427.24' LAT. 32.026581° N (NAD27) LONG. 104.186270' W X = 586,759.35' (NAD83/2011 NM E) Y = 373,484.15' LAT. 32.026703° N (NAD83/2011) LONG. 104.186763' W

PROPOSED BOTTOM HOLE LOCATION

X = 545,650.59' (NAD27 NM E) Y = 373,426.79' LAT. 32.026579° N (NAD27) LONG. 104.186028' W X = 586,834.36' (NAD83/2011 NM E) Y = 373,483.70' LAT. 32.026702° N (NAD83/2011) LONG. 104.186521' W

CORNER COORDINATES TABLE (NAD 27)

A: X=376474.90, Y=540354.10 B: X=376459.40, Y=541679.02 C: X=376443.90, Y=543003.94 D: X=376428.99, Y=544328.73 E: X=376414.09, Y=545653.53 F: X=373811.75, Y=540372.70 G: X=373800.17, Y=541697.80 H: X=373788.59, Y=543022.89 I: X=373777.01, Y=544347.98 J: X=373765.43, Y=545673.08 K: X=371148.59, Y=540391.30 L: X=371141.19, Y=541716.59 M: X=371133.78, Y=543041.88 N: X=371125.12, Y=544367.30 O: X=371116.46, Y=545692.72



U.S. Department of the Interior BUREAU OF LAND MANAGEMENT

Sundry Print Report of 203

Well Name: ANGELS ENVY 21

FEDERAL

Well Location: T26S / R27E / SEC 21 /

NWSW / 32.025693 / -104.200723

County or Parish/State: EDDY /

NM

Well Number: 218H

Type of Well: OIL WELL

Allottee or Tribe Name:

Lease Number: NMNM100549

Unit or CA Name:

Unit or CA Number:

US Well Number: 3001555514

Operator: CHEVRON USA

INCORPORATED

Notice of Intent

Sundry ID: 2845840

Type of Submission: Notice of Intent

Date Sundry Submitted: 04/08/2025

Date proposed operation will begin: 04/08/2025

Type of Action: APD Change

Time Sundry Submitted: 08:58

Procedure Description: CHEVRON USA, INC. REQUESTS THE FOLLOWING: CHEVRON REQUESTS TO CHANGE THE POOL NAME AND POOL CODE FOR ANGELS ENVY 21 FEDERAL 218H (API # 30-015-55514) FROM WC-015 G-04 S262625B / BONE SPRING – 98018 TO POOL NAME AND POOL CODE: WELCH BONE SPRING / 64010 PLEASE SEE ATTACHED C-102

NOI Attachments

Procedure Description

C_102___ANGELS_ENVY_21_FEDERAL_218H_SIGNED_CERT_20250408085824.pdf

Released to Imaging: 4/17/2025 9:41:28 AM

Received by OCD: 12/2/2024 5:25:59 PM
Well Name: ANGELS ENVY 21
Well Name: ANGELS ENVY 21
Well Location: T26S / R27E / SEC 21 / County or Parish/State: EDDY 23

FEDERAL NWSW / 32.025693 / -104.200723

Well Number: 218H Type of Well: OIL WELL Allottee or Tribe Name:

Lease Number: NMNM100549 Unit or CA Name: Unit or CA Number:

US Well Number: 3001555514 Operator: CHEVRON USA

INCORPORATED

Operator

I certify that the foregoing is true and correct. Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction. Electronic submission of Sundry Notices through this system satisfies regulations requiring a

Operator Electronic Signature: CAROL ADLER Signed on: APR 08, 2025 08:58 AM

Name: CHEVRON USA INCORPORATED

Title: Sr Regulatory Affairs Coordinator

Street Address: 6301 DEAUVILLE BLVD

City: MIDLAND State: TX

Phone: (432) 687-7148

Email address: CAROLADLER@CHEVRON.COM

Field

Representative Name:

Street Address:

City: State: Zip:

Phone:

Email address:

Form 3160-5 (June 2019)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED
OMB No. 1004-0137
Expires: October 31, 2021

5. Lease Serial No.	NMNM100549
6. If Indian, Allottee or	Tribe Name

SUNDRY NOTICES AND REPORTS ON WELLS
Do not use this form for proposals to drill or to re-enter an
shandoned well. Use Form 3160-3 (APD) for such proposals

	Use Form 3160-3 (A					
SUBMIT IN	TRIPLICATE - Other instru	ıctions on page	2	7. If Unit of CA/Agreement, Name and/or No.		
1. Type of Well		8. Well Name and No.				
Oil Well Gas W	Vell Other	ANGELS ENVY 21 FEDERAL/218H				
2. Name of Operator CHEVRON USA	A INCORPORATED			9. API Well No. 300155551	4	
3a. Address PO BOX 1392, BAKER	SFIELD, CA 93302	3b. Phone No. (include area code)	10. Field and Pool or Explora		
,	•	(661) 633-400	0	WC015G04S262625B/BONE SPI	RING	
4. Location of Well (Footage, Sec., T.,R SEC 21/T26S/R27E/NMP	R.,M., or Survey Description)			11. Country or Parish, State EDDY/NM		
12. CHE	CK THE APPROPRIATE B	OX(ES) TO IND	ICATE NATURE (OF NOTICE, REPORT OR OT	THER DATA	
TYPE OF SUBMISSION			TYPE	E OF ACTION		
✓ Notice of Intent	Acidize	Deepe	n [Production (Start/Resume)	Water Shut-Off	
Notice of Intent	Alter Casing	Hydra Hydra	ulic Fracturing [Reclamation	Well Integrity	
Subsequent Report	Casing Repair	New C	Construction [Recomplete	Other	
subsequent resport	Change Plans	Plug a	nd Abandon [Temporarily Abandon		
Final Abandonment Notice	Convert to Injection	Plug E	Back [Water Disposal		
is ready for final inspection.) CHEVRON USA, INC. REQUE CHEVRON REQUESTS TO C 30-015-55514) FROM WC-018 64010 PLEASE SEE ATTACHED C-	ESTS THE FOLLOWING: HANGE THE POOL NAM 5 G-04 S262625B / BONE	E AND POOL (CODE FOR ANG	ELS ENVY 21 FEDERAL 2 ²	,	
14. I hereby certify that the foregoing is CAROL ADLER / Ph: (432) 687-71			Sr Regulato	ory Affairs Coordinator		
Signature (Electronic Submission	on)	04/08/	2025			
	THE SPACE	FOR FEDE	RAL OR STA	TE OFICE USE		
Approved by						
			Title		Data	
Conditions of approval, if any, are attack certify that the applicant holds legal or e which would entitle the applicant to con	equitable title to those rights		Date			
Title 18 U.S.C Section 1001 and Title 4. any false, fictitious or fraudulent statement.				and willfully to make to any c	lepartment or agency of the United States	

(Instructions on page 2)

GENERAL INSTRUCTIONS

This form is designed for submitting proposals to perform certain well operations and reports of such operations when completed as indicated on Federal and Indian lands pursuant to applicable Federal law and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local area or regional procedures and practices, are either shown below, will be issued by or may be obtained from the local Federal office.

SPECIFIC INSTRUCTIONS

Item 4 - Locations on Federal or Indian land should be described in accordance with Federal requirements. Consult the local Federal office for specific instructions.

Item 13: Proposals to abandon a well and subsequent reports of abandonment should include such special information as is required by the local Federal office. In addition, such proposals and reports should include reasons for the abandonment; data on any former or present productive zones or other zones with present significant fluid contents not sealed off by cement or otherwise; depths (top and bottom) and method of placement of cement plugs; mud or other material placed below, between and above plugs; amount, size, method of parting of any casing, liner or tubing pulled and the depth to the top of any tubing left in the hole; method of closing top of well and date well site conditioned for final inspection looking for approval of the abandonment. If the proposal will involve **hydraulic fracturing operations**, you must comply with 43 CFR 3162.3-3, including providing information about the protection of usable water. Operators should provide the best available information about all formations containing water and their depths. This information could include data and interpretation of resistivity logs run on nearby wells. Information may also be obtained from state or tribal regulatory agencies and from local BLM offices.

NOTICES

The privacy Act of 1974 and the regulation in 43 CFR 2.48(d) provide that you be furnished the following information in connection with information required by this application.

AUTHORITY: 30 U.S.C. 181 et seq., 351 et seq., 25 U.S.C. 396; 43 CFR 3160.

PRINCIPAL PURPOSE: The information is used to: (1) Evaluate, when appropriate, approve applications, and report completion of subsequent well operations, on a Federal or Indian lease; and (2) document for administrative use, information for the management, disposal and use of National Resource lands and resources, such as: (a) evaluating the equipment and procedures to be used during a proposed subsequent well operation and reviewing the completed well operations for compliance with the approved plan; (b) requesting and granting approval to perform those actions covered by 43 CFR 3162.3-2, 3162.3-3, and 3162.3-4; (c) reporting the beginning or resumption of production, as required by 43 CFR 3162.4-1(c)and (d) analyzing future applications to drill or modify operations in light of data obtained and methods used.

ROUTINE USES: Information from the record and/or the record will be transferred to appropriate Federal, State, local or foreign agencies, when relevant to civil, criminal or regulatory investigations or prosecutions in connection with congressional inquiries or to consumer reporting agencies to facilitate collection of debts owed the Government.

EFFECT OF NOT PROVIDING THE INFORMATION: Filing of this notice and report and disclosure of the information is mandatory for those subsequent well operations specified in 43 CFR 3162.3-2, 3162.3-4.

The Paperwork Reduction Act of 1995 requires us to inform you that:

The BLM collects this information to evaluate proposed and/or completed subsequent well operations on Federal or Indian oil and gas leases.

Response to this request is mandatory.

The BLM would like you to know that you do not have to respond to this or any other Federal agency-sponsored information collection unless it displays a currently valid OMB control number.

BURDEN HOURS STATEMENT: Public reporting burden for this form is estimated to average 8 hours per response, including the time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding the burden estimate or any other aspect of this form to U.S. Department of the Interior, Bureau of Land Management (1004-0137), Bureau Information Collection Clearance Officer (WO-630), 1849 C St., N.W., Mail Stop 401 LS, Washington, D.C. 20240

Additional Information

Location of Well

0. SHL: NWSW / 1910 FSL / 872 FWL / TWSP: 26S / RANGE: 27E / SECTION: 21 / LAT: 32.025693 / LONG: -104.200723 (TVD: 6861 feet, MD: 7193 feet) PPP: NWSW / 1380 FSL / 100 FWL / TWSP: 26S / RANGE: 27E / SECTION: 21 / LAT: 32.025693 / LONG: -104.200723 (TVD: 7059 feet, MD: 7189 feet) BHL: NESE / 1380 FSL / 25 FEL / TWSP: 26S / RANGE: 27E / SECTION: 21 / LAT: 32.024145 / LONG: -104.186502 (TVD: 7505 feet, MD: 12513 feet)

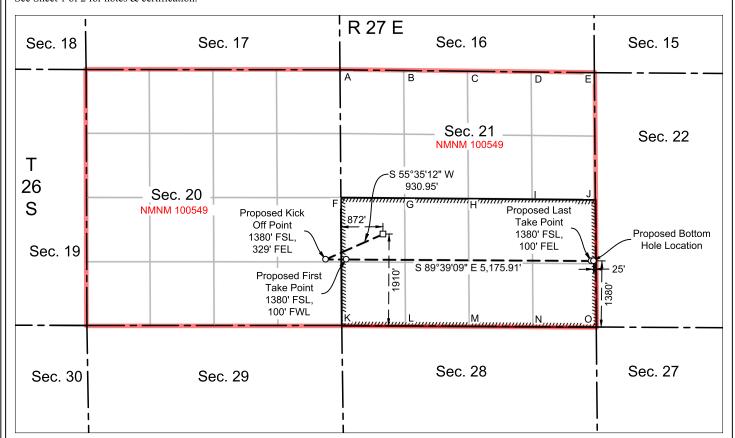
Santa Fe Main Office Phone: (505) 476-3441 Fax: (55) 476-3462 General Information Phone: (505) 629-6116					State of New Mexico Energy, Minerals & Natural Resources Department			C-102 Revised July 9, 2024			
				OIL CONSERVATION DIVISION			Submit Electronically via OCD Permitting				
Online Phone Directory Visit: https://www.emnrd.nm.gov/ocd/contact-us/								☐ Initial St			
				1				Submitta Type:	al 🛮 Amende	d Report	
								Type.	☐ As Drill	ed	
				•	WELL LOCA	ATION INFORMATI	ON		•		
11	umber 5-55514		Pool Code	- 64010		Pool Name - WELCH	I BONE SPRIN	lG			
Property Code Property Name - A				ame - AN	ANGELS ENVY 21 FEDERAL				Well Number - 218H		
OGRI	D No 4323	3	Operator N	ame - CH	EVRON U.S.A. I	NC.		Ground Level Elevation 3233'			
Surfac	e Owner: \square	State ☐ Fee [□ Tribal ⊠ F	ederal	Mineral Owner: ☐ State ☐ Fee ☐ Trib				al ⊠ Federal		
					Suri	face Location					
UL L	Section 21	Township 26 SOUTH	Range 27 EAST, N.M.P.M.	Lot N/A	Ft. from N/S 1910' SOUTH	Ft. from E/W 872' WEST	Latitude 32.02569	3° N	Longitude 104.200724° W	County EDDY	
	Ļ		11.111.1 .111.		Bottor	n Hole Location					
UL I	Section 21	Township 26 SOUTH	Range 27 EAST, N.M.P.M.	Lot N/A	Ft. from N/S 1380' SOUTH	Ft. from E/W 25' EAST	Ft. from E/W Latitude		Longitude 104.186584° W	County EDDY	
D 11		Tren De	* * 337.11	Гъ. с.	W. H. A.D.		' II ' (3/AT	Ja 1:1	· C 1		
Dedica	ated Acres 320	Infill or Def DEF	INING		g Well API 80-015-55514	Overlapping Spacing Unit (Y/N) Consolidation Code NO N/A					
Order	Numbers: N	//A				Well setbacks are	e under Commo	on Ownersl	hip: ⊠Yes □No		
					Kick (Off Point (KOP)					
UL I	Section 20	Township 26 SOUTH	Range 27 EAST, N.M.P.M.	Lot N/A	Ft. from N/S 1380' SOUTH	Ft. from E/W 329' EAST	Latitude 32.02425	2° N	Longitude 104.204589° W	County EDDY	
				<u> </u>	First T	Take Point (FTP)					
UL L	Section 21	Township 26 SOUTH	Range 27 EAST, N.M.P.M.	Lot N/A	Ft. from N/S 1380' SOUTH	Ft. from E/W 100' WEST	Latitude 32.02424	9° N	Longitude 104.203204° W	County EDDY	
					Last T	Take Point (LTP)					
UL I	Section 21	Township 26 SOUTH	Range 27 EAST, N.M.P.M.	Lot N/A	Ft. from N/S 1380' SOUTH	Ft. from E/W 100' EAST	Latitude 32.02414	Latitude I 32.024146° N 10		County EDDY	
	ed Area or A	Area of Uniforn	n Interest	Spacing	Unit Type ⊠ Ho	orizontal Ground Floor Elevation: 3233'					
N/A											
OPER	ATOR CER	TIFICATIONS	S			SURVEYOR CERT	TIFICATIONS				
best of that thi the land at this i unlease	my knowledge s organizatior d including th location pursu ed mineral into		if the well is a vorking interest on hole location with an owner witary pooling a	vertical or a or unleased or has a rig of a workin	lirectional well, mineral interest in ght to drill this well g interest or	I hereby certify that th actual surveys made b to the best of my belief See Sheet 2 of 2 for pla	y me or under my	supervision	. LASTR		
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. Carol Adlar 4/7/2025				23006) 10/24/2024							
Signature Date				Signature and Seal of Professional Surveyor							
	Cai	rol Adler									
Printed						Certificate Number	Date of Su	of Survey			
	caroladler@hevron.com						08/02/2023				
Email A	Address	. 3.44161 @116						·	5.5, 52, 202 3		

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.

See Sheet 1 of 2 for notes & certification.



ANGELS ENVY 21 FEDERAL NO. 218H WELL

X = 541,249.69' (NAD27 NM E) Y = 373,054.24' LAT. 32.025571° N (NAD27) LONG. 104.200231° W X = 582,433.34' (NAD83/2011 NM E) Y = 373,111.09' LAT. 32.025693° N (NAD83/2011) LONG. 104.200724° W

PROPOSED KICK OFF POINT

X = 540,052.62' (NAD27 NM E) Y = 372,528.66' LAT. 32.024130' N (NAD27) LONG. 104.204095' W X = 581,236.26' (NAD83/2011 NM E) Y = 372,585.49' LAT. 32.024252' N (NAD83/2011) LONG. 104.204589' W

PROPOSED FIRST TAKE POINT

X = 540,481.67' (NAD27 NM E) Y = 372,528.11' LAT. 32.024127° N (NAD27) LONG. 104.202711° W X = 581,665.31' (NAD83/2011 NM E) Y = 372,584.94' LAT. 32.024249° N (NAD83/2011) LONG. 104.203204° W

PROPOSED LAST TAKE POINT

X = 545,582.48' (NAD27 NM E) Y = 372,497.18' LAT. 32.024024° N (NAD27) LONG. 104.186252° W X = 586,766.26' (NAD83/2011 NM E) Y = 372,554.07' LAT. 32.024146° N (NAD83/2011) LONG. 104.186745° W

PROPOSED BOTTOM HOLE LOCATION

X = 545,632.46' (NAD27 NM E) Y = 372,496.54' LAT. 32.024022° N (NAD27) LONG. 104.186091° W X = 586,816.24' (NAD83/2011 NM E) Y = 372,553.43' LAT. 32.024144° N (NAD83/2011) LONG. 104.186584° W

CORNER COORDINATES TABLE (NAD 27)

A: X=376474.90, Y=540354.10 B: X=376459.40, Y=541679.02 C: X=376443.90, Y=543003.94 D: X=376428.99, Y=544328.73 E: X=376414.09, Y=545653.53 F: X=373811.75, Y=540372.70 G: X=373800.17, Y=541697.80 H: X=373788.59, Y=543022.89 I: X=373777.01, Y=544347.98 J: X=373785.59, Y=540573.08 K: X=371145.9, Y=540591.30 L: X=371141.19, Y=541716.59 M: X=371133.78, Y=543041.88 N: X=371125.12, Y=544367.30 O: X=371116.46, Y=545692.72



U.S. Department of the Interior BUREAU OF LAND MANAGEMENT

Sundry Print Report of 203

Well Name: ANGELS ENVY 21

FEDERAL

Well Location: T26S / R27E / SEC 21 /

NWSW / 32.025638 / -104.200723

County or Parish/State: EDDY /

NM

Well Number: 219H

Type of Well: OIL WELL

Allottee or Tribe Name:

Lease Number: NMNM100549

Unit or CA Name:

Unit or CA Number:

US Well Number: 3001555515

Operator: CHEVRON USA

INCORPORATED

Notice of Intent

Sundry ID: 2845843

Type of Submission: Notice of Intent

Date Sundry Submitted: 04/08/2025

Date proposed operation will begin: 04/08/2025

Type of Action: APD Change

Time Sundry Submitted: 09:00

Procedure Description: CHEVRON USA, INC. REQUESTS THE FOLLOWING: CHEVRON REQUESTS TO CHANGE THE POOL NAME AND POOL CODE FOR ANGELS ENVY 21 FEDERAL 218H (API # 30-015-55515) FROM WC-015 G-04 S262625B / BONE SPRING – 98018 TO POOL NAME AND POOL CODE: WELCH BONE SPRING / 64010 PLEASE SEE ATTACHED C-102

NOI Attachments

Procedure Description

C_102___ANGELS_ENVY_21_FEDERAL_219H_SIGNED_CERT_20250408090013.pdf

Released to Imaging: 4/17/2025 9:41:28 AM

Received by OCD: 12/2/2024 5:25:59 PM
Well Name: ANGELS ENVY 21
Well Location: T26S / R27E / SEC 21 / County or Parish/State: EDDY 140 of 203

FEDERAL NWSW / 32.025638 / -104.200723

Well Number: 219H Type of Well: OIL WELL Allottee or Tribe Name:

Lease Number: NMNM100549 Unit or CA Name: Unit or CA Number:

INCORPORATED

Operator

I certify that the foregoing is true and correct. Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction. Electronic submission of Sundry Notices through this system satisfies regulations requiring a

Operator Electronic Signature: CAROL ADLER Signed on: APR 08, 2025 09:00 AM

Name: CHEVRON USA INCORPORATED

Title: Sr Regulatory Affairs Coordinator

Street Address: 6301 DEAUVILLE BLVD

City: MIDLAND State: TX

Phone: (432) 687-7148

Email address: CAROLADLER@CHEVRON.COM

Field

Representative Name:

Street Address:

City: State: Zip:

Phone:

Email address:

Form 3160-5 (June 2019)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED
OMB No. 1004-0137
Expires: October 31, 2021

	EX
5. Lease Serial No.	N

Expires. October 51,	2021
NMNM100549	

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals

~	If Indian	A 11 attac	or Tribe Name	
n.	II Inanan	Апопее	or tribe Name	

abandoned well. (Use Form 3160-3 (A	PD) for such	proposals.				
SUBMIT IN	TRIPLICATE - Other instru	7. If Unit of CA/Agreement, Name and/or No.					
1. Type of Well Oil Well Gas V	Vell Other	8. Well Name and No. ANGELS ENVY 21 FEDERAL/219H					
2. Name of Operator CHEVRON USA	NCORPORATED	9. API Well No. 3001555515	5				
3a. Address PO BOX 1392, BAKER		10. Field and Pool or Exploratory Area WC015G04S2625B/BONE SPRING					
4. Location of Well (Footage, Sec., T., K SEC 21/T26S/R27E/NMP	R.,M., or Survey Description)		11. Country or Parish, State EDDY/NM				
12. CHE	CK THE APPROPRIATE B	OX(ES) TO INDI	CATE NATURE (OF NOTICE, REPORT OR OTI	HER DATA		
TYPE OF SUBMISSION			TYPI	E OF ACTION			
✓ Notice of Intent	Acidize Alter Casing	Deeper Hydrau	lic Fracturing	Production (Start/Resume) Reclamation	Water Shut-Off Well Integrity		
Subsequent Report	Casing Repair Change Plans	=	onstruction d Abandon	Recomplete Temporarily Abandon	Other		
Final Abandonment Notice	Convert to Injection	= ~		Water Disposal			
is ready for final inspection.) CHEVRON USA, INC. REQUE CHEVRON REQUESTS TO C 30-015-55515) FROM WC-019 64010 PLEASE SEE ATTACHED C-	ESTS THE FOLLOWING: HANGE THE POOL NAM 5 G-04 S262625B / BONE	1E AND POOL C	ODE FOR ANG	ELS ENVY 21 FEDERAL 21	· ·		
14. I hereby certify that the foregoing is CAROL ADLER / Ph: (432) 687-71			Sr Regulato	ory Affairs Coordinator			
Signature (Electronic Submission	on)	I	Date	04/08/2025			
	THE SPACE	FOR FEDE	RAL OR STA	TE OFICE USE			
Approved by			Title		Date		
Conditions of approval, if any, are attackertify that the applicant holds legal or ewhich would entitle the applicant to con	equitable title to those rights		r		Zuit		
Title 18 U.S.C Section 1001 and Title 4.				and willfully to make to any do	epartment or agency of the United States		

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AUTHORITY: 30 U.S.C. 181 et seq., 351 et seq., 25 U.S.C. 396; 43 CFR 3160.

PRINCIPAL PURPOSE: The information is used to: (1) Evaluate, when appropriate, approve applications, and report completion of subsequent well operations, on a Federal or Indian lease; and (2) document for administrative use, information for the management, disposal and use of National Resource lands and resources, such as: (a) evaluating the equipment and procedures to be used during a proposed subsequent well operation and reviewing the completed well operations for compliance with the approved plan; (b) requesting and granting approval to perform those actions covered by 43 CFR 3162.3-2, 3162.3-3, and 3162.3-4; (c) reporting the beginning or resumption of production, as required by 43 CFR 3162.4-1(c)and (d) analyzing future applications to drill or modify operations in light of data obtained and methods used.

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Additional Information

Location of Well

0. SHL: NWSW / 1890 FSL / 872 FWL / TWSP: 26S / RANGE: 27E / SECTION: 21 / LAT: 32.025638 / LONG: -104.200723 (TVD: 6861 feet, MD: 7193 feet) PPP: SWSW / 500 FSL / 100 FWL / TWSP: 26S / RANGE: 27E / SECTION: 21 / LAT: 32.02183 / LONG: -104.203187 (TVD: 7221 feet, MD: 7463 feet) BHL: SESE / 500 FSL / 25 FEL / TWSP: 26S / RANGE: 27E / SECTION: 21 / LAT: 32.021725 / LONG: -104.186485 (TVD: 7635 feet, MD: 12777 feet)

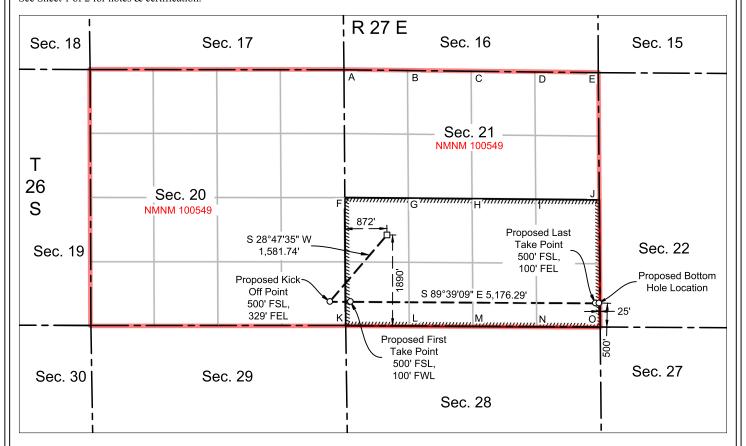
Santa Fe Main Office Phone: (505) 476-3441 Fax: (55) General Information Phone: (505) 629-6116		State of New Mexico Energy, Minerals & Natural Resources Department		C-102 Revised July 9, 2024 Submit Electronically via OCD Permitting					
Online Phone Directory Visit:		OIL CONSERVATION DIVISION				ia OCD Permitting			
https://www.emnrd.nm.gov/ocd/c	į.				Submittal	☐ Initial St			
		ļ				Type:	⊠ Amende		
							☐ As Drill	ed	
	-			TION INFORMATIO					
API Number 30-015-55515	Pool Code -	- 64010		Pool Name - WELCH	BONE SPRIN	G			
			IGELS ENVY 21 FEDERAL				Well Number - 219H		
OGRID No 4323	Operator Na	ame - CH	CHEVRON U.S.A. INC.					vel Elevation	
Surface Owner: ☐ State ☐ Fee	□ Tribal 🛛 Fe	ederal		Mineral Owner: [☐ State ☐ Fe	e 🗆 Tribal 🛭			
			Surf	ace Location					
UL Section Township L 21 26 SOUTH	Range 27 EAST, N.M.P.M.	Lot N/A	Ft. from N/S 1890' SOUTH	Ft. from E/W 872' WEST	Latitude 32.025638		Longitude 04.200724° W	County EDDY	
	11111111111111		Bottom	Hole Location		ļ.			
UL Section Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	I	ongitude	County	
P 21 26 SOUTH	27 EAST, N.M.P.M.	N/A	500' SOUTH	25' EAST	32.021720	6° N 10)4.186486° W	EDDY	
						1			
Dedicated Acres 320 Infill or Det INFI	-		g Well API 15-55514	Overlapping Spacing Unit (Y/N) Consc NO		Consolidati	Consolidation Code N/A		
Order Numbers: N/A				Well setbacks are under Commo		n Ownership	o: ⊠Yes □No		
			Kick O	off Point (KOP)					
UL Section Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		Longitude	County	
P 20 26 SOUTH	27 EAST, N.M.P.M.	N/A	500' SOUTH	329' EAST	32.021833	3° N 10	04.204572° W	EDDY	
TT 0 1 T 11	T	T .		ake Point (FTP)	T 20 1	Γ,		Га	
UL Section Township M 21 26 SOUTH	Range 27 EAST, N.M.P.M.	Lot N/A	Ft. from N/S 500' SOUTH	Ft. from E/W 100' WEST	Latitude 32.021830	1	Longitude 04.203188° W	County EDDY	
-				ake Point (LTP)					
UL Section Township P 21 26 SOUTH	Range 27 EAST, N.M.P.M.	Lot N/A	Ft. from N/S 500' SOUTH	Ft. from E/W 100' EAST	Latitude 32.02172		Longitude 04.186728° W	County EDDY	
TY ::: 1.4 A CYY : C	*	- ·			I C	4 Fl Fl	evation: 3233'		
Unitized Area or Area of Uniform N/A	m Interest	Spacing	Unit Type 🗵 Hoi	rizontal 🗆 Vertical	Grot	una Fioor Ei	evation: 3233		
OPERATOR CERTIFICATION	<u> </u>			SURVEYOR CERTI	FICATIONS				
I hereby certify that the information of best of my knowledge and belief, and, that this organization either owns a whe land including the proposed botto at this location pursuant to a contrac	ontained herein if the well is a verking interest o m hole location o	ertical or d or unleased or has a rig	lirectional well, mineral interest in ght to drill this well	I hereby certify that the actual surveys made by to the best of my belief. See Sheet 2 of 2 for plat	well location sh me or under my	supervision, a	ind that the same	om field notes of e is true and correct	
unleased mineral interest, or to a volu- pooling order heretofore entered by t If this well is a horizontal well, I furth the consent of at least one lessee or o mineral interest in each tract (in the t	he division. ner certify that th wner of a workin	is organiza ng interest o	ution has received or unleased			1 1	0000	1/2024	
the well's completed interval will be it order from the division.		ed a compi			Koh	Essign	NAL SURVEY		
Signature	Date			Signature and Seal of Pr	rofessional Surv	eyor)	
Carol Adler Printed Name				Certificate Number	Date of Sur	rvev			
				Cerumeate Ivullibei	Date of Sul	•			
	caroladler@chevron.com Email Address					08,	/02/2023		

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.

See Sheet 1 of 2 for notes & certification.



ANGELS ENVY 21 FEDERAL NO. 219H WELL

X = 541,249.66' (NAD27 NM E) Y = 373,034.24' LAT. 32.025516° N (NAD27) LONG. 104.200231° W X = 582,433.31' (NAD83/2011 NM E) Y = 373,091.09' LAT. 32.025638° N (NAD83/2011) LONG. 104.200724° W

PROPOSED KICK OFF POINT

X = 540,058.77' (NAD27 NM E) Y = 371,648.66' LAT. 32.021710° N (NAD27) LONG. 104.204079' W X = 581,242.42' (NAD83/2011 NM E) Y = 371,705.47' LAT. 32.021833° N (NAD83/2011) LONG. 104.204572' W

PROPOSED FIRST TAKE POINT

X = 540,487.82' (NAD27 NM E) Y = 371,648.06' LAT. 32.021707° N (NAD27) LONG. 104.202694° W X = 581,671.48' (NAD83/2011 NM E) Y = 371,704.88' LAT. 32.021830° N (NAD83/2011) LONG. 104.203188° W

PROPOSED LAST

X = 545,589.00' (NAD27 NM E) Y = 371,617.12' LAT. 32.021604° N (NAD27) LONG. 104.186235° W X = 586,772.81' (NAD83/2011 NM E) Y = 371,673.99' LAT. 32.021727° N (NAD83/2011) LONG. 104.186728° W

PROPOSED BOTTOM HOLE LOCATION

X = 545,664.01' (NAD27 NM E) Y = 371,616.66' LAT. 32.021603° N (NAD27) LONG. 104.185993' W X = 586,847.81' (NAD83/2011 NM E) Y = 371,673.54' LAT. 32.021726° N (NAD83/2011) LONG. 104.186486' W

CORNER COORDINATES TABLE (NAD 27)

A: X=376474.90, Y=540354.10
B: X=376459.40, Y=541679.02
C: X=376443.90, Y=543003.94
D: X=376428.99, Y=544328.73
E: X=376414.09, Y=545653.53
F: X=373811.75, Y=540372.70
G: X=373800.17, Y=541697.80
H: X=373788.59, Y=543022.89
I: X=373777.01, Y=544347.98
J: X=373765.43, Y=545673.08
K: X=371148.59, Y=54031.30
L: X=371141.19, Y=541716.59
M: X=371133.78, Y=543041.88
N: X=3711125.12, Y=544367.30
C: X=3711116.46, Y=545692.72

From: McClure, Dean, EMNRD on behalf of Engineer, OCD, EMNRD

To: Paula M. Vance; Devery, Deirdre; Adler, Carol

Cc: McClure, Dean, EMNRD; Clelland, Sarah, EMNRD; Wrinkle, Justin, EMNRD; Powell, Brandon, EMNRD; Paradis, Kyle O;

Walls, Christopher, Lamkin, Baylen L.

Subject:Approved Administrative Order PLC-887-CDate:Thursday, April 17, 2025 9:30:39 AM

Attachments: PLC887C Order.pdf

NMOCD has issued Administrative Order PLC-887-C which authorizes Chevron USA, Inc. (4323) to surface commingle or off-lease measure, as applicable, the following wells:

Well API	Well Name	UL or Q/Q	S-T-R	Pool
30-015-43929	Cicada Unit #1H	E/2	10-26S-27E	98220
30-013-43727	Cicada Unit #111	E/2	15-26S-27E	70220
30-015-43930	Cicada Unit #2H	W/2	10-26S-27E	98220
30-013-43930	Cicada Unit #2H	W/2	15-26S-27E	96220
30-015-43937	Cicada Unit #3H	E/2	10-26S-27E	98220
30-013-43937	Cicada Unit #3H	E/2	15-26S-27E	90220
30-015-43936	Cicada Unit #4H	W/2	10-26S-27E	98220
30-013-43730	Cicada Unit #411	W/2	15-26S-27E	70220
30-015-43926	Cicada Unit #5H	E/2	10-26S-27E	98220
30-013-43920	Cicada Unit #311	E/2	15-26S-27E	90220
30-015-43932	Cicada Unit #6H	W/2	10-26S-27E	98220
30-013-43732	Cicada Unit #011	W/2	15-26S-27E	70220
30-015-44367	Cicada Unit #13H	W/2	10-26S-27E	98220
30-013-44307	Cicada Ollit #1311	W/2	15-26S-27E	70220
30-015-44371	Cicada Unit #14H	W/2	10-26S-27E	98220
30-013-443/1	Cicada Unit #14H	W/2	15-26S-27E	90220
30-015-44353	Cicada Unit #15H	W/2	10-26S-27E	09220
30-013-44333	Cicada Unit #15H	W/2	15-26S-27E	98220
30-015-44351	Cicada Unit #16H	W/2	10-26S-27E	98220
	Cicada Unit #10H	W/2	15-26S-27E	90220
30-015-44354	Cicada Unit #17H	W/2	10-26S-27E	98220
30-013-44334	Cicada Unit #1/11	W/2	15-26S-27E	70220
30-015-44352	Cicada Unit #18H	W/2	10-26S-27E	98220
30-013-44332	Cicada Unit #1811	W/2	15-26S-27E	70220
30-015-46468	Cicada Unit #27H	E/2	10-26S-27E	98220
30-013-40400	Cicada Unit #2/11	E/2	15-26S-27E	90220
30-015-46469	Cicada Unit #28H	E/2	10-26S-27E	98220
30-013-40409	Cicada Ollit #2011	E/2	15-26S-27E	90220
30-015-46470	Cicada Unit #29H	E/2	10-26S-27E	98220
30-013-40470	Cicada Unit #2911	E/2	15-26S-27E	70220
30-015-46898	Cicada Unit #30H	W/2	11-26S-27E	98220
30-013-40070	Cicada Unit #3011	W/2	14-26S-27E	70220
30-015-46901	Cicada Unit #31H	W/2	11-26S-27E	98220
30-013-40901	Cicada Ollit #3111	W/2	14-26S-27E	70220
30-015-46913	Cicada Unit #32H	W/2	11-26S-27E	98220
30-013-40713	Cicada Ollit #3211	W/2	14-26S-27E	90220
30-015-49001	Cicada Unit #51H	W/2	10-26S-27E	64010
JU-U1J-47UU1	Cicaua Unit #3111	W/2	15-26S-27E	04010
30-015-49000	Cicada Unit #52H	W/2	10-26S-27E	64010
50-013- 1 7000	Cicada Unit #52H	W/2	15-26S-27E	04010

30-015-48999	Cicada Unit #53H	W/2	10-26S-27E	64010
30-013-40///	Cicaua Unit #3511	W/2	15-26S-27E	04010
30-015-44347	Cicada Unit #7H	E/2	35-25S-27E	98220
		E/2	2-26S-27E	70220
30-015-44346	Cicada Unit #8H	E/2	35-25S-27E	98220
		E/2	2-26S-27E	
30-015-44350	Cicada Unit #9H	E/2	35-25S-27E	98220
		E/2	2-26S-27E	
30-015-44349	Cicada Unit #10H	E/2	35-25S-27E	98220
		E/2 E/2	2-26S-27E 35-25S-27E	
30-015-44345	Cicada Unit #11H	E/2 E/2	2-26S-27E	98220
			2-26S-27E 35-25S-27E	
30-015-44348	Cicada Unit #12H	E/2	2-26S-27E	98220
		E/2 E/2	23-25S-27E	
30-015-45602	Cicada Unit #23H		25-25S-27E 26-25S-27E	98220
		E/2		
30-015-45720	Cicada Unit #24H	E/2	23-25S-27E	98220
		E/2	26-25S-27E	
30-015-45601	Cicada Unit #25H	W/2	23-25S-27E 26-25S-27E	98220
		W/2 W/2		
30-015-45600	Cicada Unit #26H	W/2 W/2	23-25S-27E 26-25S-27E	98220
		W/2 W/2	23-25S-27E	
30-015-45426	Cicada Unit #19H	W/2 W/2	26-25S-27E	98220
		W/2 W/2	23-25S-27E	
30-015-45425	Cicada Unit #20H	W/2 W/2	25-25S-27E 26-25S-27E	98220
		W/2 W/2	23-25S-27E	
30-015-45424	Cicada Unit #21H	W/2 W/2	26-25S-27E	98220
		W/2	23-25S-27E	
30-015-45423	Cicada Unit #22H	W/2 W/2	26-25S-27E	98220
		W/2	35-25S-27E	
30-015-46342	Cicada Unit #33H	W/2	2-26S-27E	98220
		W/2	35-25S-27E	
30-015-46343	Cicada Unit #34H	W/2	2-26S-27E	98220
		E/2	35-25S-27E	
30-015-46344	Cicada Unit #35H	E/2	2-26S-27E	98220
		E/2	35-25S-27E	
30-015-46345	Cicada Unit #36H	E/2	2-26S-27E	98220
		W/2	35-25S-27E	
30-015-46346	Cicada Unit #37H	W/2	2-26S-27E	98220
		W/2	35-25S-27E	
30-015-46347	Cicada Unit #38H	W/2	2-26S-27E	98220
		W/2	35-25S-27E	
30-015-46348	Cicada Unit #39H	W/2	2-26S-27E	98220
		E/2	23-25S-27E	
30-015-48782	Cicada Unit #41H	E/2	26-25S-27E	98220
		NE/4	35-25S-27E	
		E/2	23-25S-27E	
30-015-48783	Cicada Unit #43H	E/2	26-25S-27E	98220
		NE/4	35-25S-27E	
		1 (22)	20 200 272	

30-015-49465	Cicada Unit #45H	E/2	11-26S-27E	98220
	Cicada Onit #4311	E/2	14-26S-27E	70220
30-015-49466	Cicada Unit #47H	E/2	11-26S-27E	98220
	Cleada Olit # 1711	E/2	14-26S-27E	70220
30-015-49467	Cicada Unit #48H	E/2	11-26S-27E	98220
	Clean Olle # 1011	E/2	14-26S-27E	70220
30-015-49468	Cicada Unit #50H	E/2	11-26S-27E	98220
		E/2	14-26S-27E	70220
30-015-49469	Cicada Unit #56H	W/2	1-26S-27E	98220
	Cleada Olit #3011	W/2	12-26S-27E	70220
30-015-49470	Cicada Unit #57H	W/2	1-26S-27E	98220
	Cicada Onit #3711	W/2	12-26S-27E	70220
30-015-49471	Cicada Unit #58H	W/2	1-26S-27E	98220
30-013-47471	Cicada Onit #3011	W/2	12-26S-27E	70220
30-015-49472	Cicada Unit #59H	W/2	1-26S-27E	98220
30-013-49472	Cicada Onit #3911	W/2	12-26S-27E	70220
30-015-49624	Cicada Unit #60H	E/2	1-26S-27E	98220
30-013-49024	Cicada Unit #00H	E/2	12-26S-27E	90220
20.015.40/25	Charla Haralle	E/2	1-26S-27E	00220
30-015-49625	Cicada Unit #61H	E/2	12-26S-27E	98220
20.015.40/2/	C' LU MAN	E/2	1-26S-27E	00220
30-015-49626	Cicada Unit #62H	E/2	12-26S-27E	98220
20.015.40/25	C' L II 'A WATE	E/2	1-26S-27E	00220
30-015-49627	Cicada Unit #63H	E/2	12-26S-27E	98220
20.04.5.504.04		W/2	1-26S-27E	4.6000
30-015-50181	Cicada Unit #64H	W/2	12-26S-27E	16800
	CA	W/2	1-26S-27E	1.6000
30-015-49598	Cicada Unit #65H	W/2	12-26S-27E	16800
	Wild Turkey 12 1 Federal Com 24	E/2	1-26S-27E	1.6000
30-015-49603	#1 H	E/2	12-26S-27E	16800
		E/2	1-26S-27E	1.6000
30-015-49602	Cicada Unit #67H	E/2	12-26S-27E	16800
		E/2	1-26S-27E	
30-015-49604	Cicada Unit #68H	E/2	12-26S-27E	16800
		W/2	23-25S-27E	
30-015-49684	Cicada Unit #69H	W/2	26-25S-27E	30216
		W/2	23-25S-27E	
30-015-49685	Cicada Unit #70H	W/2	26-25S-27E	30216
		E/2 W/2	23-25S-27E	
30-015-49686	Cicada Unit #71H	BCGJO	26-25S-27E	30216
		W/2 E/2	23-25S-27E	
30-015-49687	Cicada Unit #72H	ABHIP	26-25S-27E	30216
	Smoke Wagon 10 15 Federal Com	E/2	10-26S-27E	
30-015-50182	28 #1H	E/2	15-26S-27E	64010
	Smoke Wagon 10 15 Federal Com	W/2	10-26S-27E	
30-015-50183	28 #2H	W/2	15-26S-27E	64010
		W/2	11-26S-27E	
30-015-53225	Cicada Unit #80H	W/2	14-26S-27E	16800
-		W/2	11-26S-27E	
30-015-53224	Cicada Unit #81H	W/2	14-26S-27E	16800
		¥ ₹ / Z	1-1-200-27E	

30-015-53226	Cicada Unit #82H	W/2	11-26S-27E	16800
		W/2	14-26S-27E	
30-015-53393	Cicada Unit #83H	E/2	11-26S-27E	16800
	Cicada Cint #0011	E/2	14-26S-27E	10000
30-015-53599	Cicada Unit #84H	E/2	11-26S-27E	16800
	Cicaua Onit #0411	E/2	14-26S-27E	10000
30-015-54920	Cicada Unit #85H	W/2 W/2	35-25S-27E	16800
30-013-34720	Cicada Unit #0511	W/2 W/2	2-26S-27E	10000
30-015-54919	Cicada Unit #86H	E/2 W/2	35-25S-27E	16800
30-013-34919	Cicada Unit #60H	E/2 W/2	2-26S-27E	10000
20.015.54010	Ciarda II:4 #97II	W/2 E/2	35-25S-27E	1,000
30-015-54918	Cicada Unit #87H	W/2 E/2	2-26S-27E	16800
20.015.54015	C. 1 11 4 110011	E/2 E/2	35-25S-27E	1.0000
30-015-54917	Cicada Unit #88H	E/2 E/2	2-26S-27E	16800
		W/2	17-26S-27E	
30-015-45100	HH SO 17 20 Federal 1 #1H	W/2	20-26S-27E	98220
		W/2	17-26S-27E	
30-015-45101	HH SO 17 20 Federal 1 #2H	W/2	20-26S-27E	98220
		W/2	17-26S-27E	-
30-015-45154	HH SO 17 20 Federal 1 #3H	W/2	20-26S-27E	98220
-		W/2	17-26S-27E	
30-015-45155	HH SO 17 20 Federal 1 #4H	W/2 W/2	20-26S-27E	98220
		W/2	17-26S-27E	
30-015-45102	HH SO 17 20 Federal 1 #5H	W/2 W/2	20-26S-27E	98220
		W/2 W/2	17-26S-27E	
30-015-45103	HH SO 17 20 Federal 1 #6H			98220
		W/2	20-26S-27E	
30-015-45115	HH SO 8 5 Federal 3 #1H	E/2	5-26S-27E	98220
-		E/2	8-26S-27E	
30-015-45116	HH SO 8 5 Federal 3 #2H	W/2	5-26S-27E	98220
		W/2	8-26S-27E	
30-015-45117	HH SO 8 5 Federal 3 #3H	W/2	5-26S-27E	98220
		W/2	8-26S-27E	
30-015-45118	HH SO 8 5 Federal 3 #4H	E/2	5-26S-27E	98220
		E/2	8-26S-27E	
30-015-45119	HH SO 8 5 Federal 3 #5H	W/2	5-26S-27E	98220
		W/2	8-26S-27E	70220
30-015-45120	HH SO 8 5 Federal 3 #6H	E/2	5-26S-27E	98220
	1111 50 0 5 1 cuci ai 5 "011	E/2	8-26S-27E	70220
30-015-43935	HH SO 8 P2 #5H	W/2	5-26S-27E	98220
30-013-43733	1111 50 6 1 2 #311	W/2	8-26S-27E	70220
30-015-43934	HH SO 8 P2 #6H	W/2	5-26S-27E	98220
30-013-43734	1111 50 6 1 2 #011	W/2	8-26S-27E	90220
20 015 42022	HH SO 9 D2 #12H	W/2	5-26S-27E	09220
30-015-43933	HH SO 8 P2 #13H	W/2	8-26S-27E	98220
20 015 42021	ии со е ва шин	W/2	5-26S-27E	00220
30-015-43931	HH SO 8 P2 #14H	W/2	8-26S-27E	98220
20.015.42025	HH CO 0 P2 #2411	W/2	5-26S-27E	00220
30-015-43927	HH SO 8 P2 #21H	W/2	8-26S-27E	98220
20.04#.42020	HHI CO O DA HAAY	W/2	5-26S-27E	00222
30-015-43928	HH SO 8 P2 #22H	W/2	8-26S-27E	98220
-				

20 015 45104	HH CO 17 20 Federal 2 #1H	E/2	17-26S-27E	00220
30-015-45104	HH SO 17 20 Federal 2 #1H	E/2	20-26S-27E	98220
30-015-45105	HH SO 17 20 Federal 2 #2H	E/2	17-26S-27E	98220
30-015-45105	HH SO 17 20 Federal 2 #2H	E/2	20-26S-27E	96220
30-015-45106	HH SO 17 20 Federal 2 #3H	E/2	17-26S-27E	98220
30-013-43100	IIII SO 17 20 Federal 2 #311	E/2	20-26S-27E	70220
30-015-45107	HH SO 17 20 Federal 2 #4H	E/2	17-26S-27E	98220
30-013-43107	1111 SO 17 20 Federal 2 #411	E/2	20-26S-27E	70220
30-015-45108	HH SO 17 20 Federal 2 #5H	E/2	17-26S-27E	98220
30-013-43100	1111 50 17 20 Federal 2 #311	E/2	20-26S-27E	70220
30-015-45109	HH SO 17 20 Federal 2 #6H	E/2	17-26S-27E	98220
30-013-43109	IIII SO 17 20 Federal 2 #011	E/2	20-26S-27E	70220
30-015-45987	HH SO 8 5 Federal 4 #1H	E/2	5-26S-27E	98220
30-013-43707	III 50 6 5 Federal 4 #111	E/2	8-26S-27E	70220
30-015-45988	HH SO 8 5 Federal 4 #2H	E/2	5-26S-27E	98220
30-013-43700	1111 50 6 5 Federal 4 #211	E/2	8-26S-27E	70220
30-015-45989	HH SO 8 5 Federal 4 #3H	E/2	5-26S-27E	98220
30-013-43767	1111 50 6 5 Federal 4 #311	E/2	8-26S-27E	70220
30-015-45990	HH SO 8 5 Federal 4 #4H	E/2	5-26S-27E	98220
30-013-43770	1111 50 6 5 Federal 4 #411	E/2	8-26S-27E	70220
30-015-45991	HH SO 8 5 Federal 4 #5H	E/2	5-26S-27E	98220
30-013-43771	1111 50 6 5 Federal 4 #511	E/2	8-26S-27E	70220
30-015-45992	HH SO 8 5 Federal 4 #6H	E/2	5-26S-27E	98220
30-013-43772	1111 50 6 5 Federal 4 #011	E/2	8-26S-27E	90220
30-015-48353	HH SO 17 20 Federal 3 #401H	W/2	17-26S-27E	98220
30-013-46333	IIII 50 17 20 Federal 5 #40111	W/2	20-26S-27E	90220
30-015-48356	HH SO 17 20 Federal 3 #402H	W/2	17-26S-27E	98220
30-013-46330	IIII 50 17 20 Federal 5 #40211	W/2	20-26S-27E	90220
30-015-48355	HH SO 17 20 Federal 3 #403H	W/2	17-26S-27E	98220
30-013-46333	IIII 50 17 20 Federal 5 #40511	W/2	20-26S-27E	90220
30-015-48354	HH SO 17 20 Federal 3 #404H	W/2	17-26S-27E	98220
30-013-40334	IIII 50 17 20 Federal 3 #40411	W/2	20-26S-27E	70220
30-015-49616	Makers Mark Federal Com #201H	W/2	5-26S-27E	64010
30-013-47010	Wiakers Wiark Federal Com #20111	W/2	8-26S-27E	04010
30-015-49615	Makers Mark Federal Com #202H	W/2	5-26S-27E	64010
30-013-47013	Wiakers Wiark Federal Com #20211	W/2	8-26S-27E	04010
30-015-49617	Makers Mark Federal Com #203H	W/2	5-26S-27E	64010
30-013-47017	Wiakers Wiark Federal Com #20311	W/2	8-26S-27E	04010
30-015-49618	Makers Mark Federal Com #204H	E/2	5-26S-27E	64010
30-013-49016	Wakers Wark Federal Com #20411	E/2	8-26S-27E	04010
30-015-49619	Makers Mark Federal Com #205H	E/2	5-26S-27E	64010
30-013-49019	Wakers Wark Federal Com #20311	E/2	8-26S-27E	04010
30-015-54975	Makers Mark Federal Com #206H	W/2	17-26S-27E	64010
30-013-34973	Wakers Wark Federal Com #20011	W/2	20-26S-27E	04010
30-015-54974	Makers Mark Federal Com #207H	W/2	17-26S-27E	64010
30-013-347/4	MAKELS MAIK PEUCLAI CUIII #20/H	W/2	20-26S-27E	04010
30 015 54076	Makers Mark Federal Com #208H	E/2	17-26S-27E	64010
30-015-54976	IVIAKETS IVIATK FEGERAI COM #208H	E/2	20-26S-27E	64010
30 015 54077	Makers Mark Federal Com #209H	E/2	17-26S-27E	6/010
30-015-54977	wiakers wiark rederal Com #209H	E/2	20-26S-27E	64010

		77.48	4= 440 4==	
30-015-54978	Makers Mark Federal Com #210H	E/2 E/2	17-26S-27E 20-26S-27E	64010
	Patron 35 36 Federal State Com 29	N/2	35-25S-27E	
30-015-53600	#1H	BCDEFG	36-25S-27E	16800
		N/2	35-25S-27E	
30-015-50067	Patron 35 36 Federal State Com 29 #2H			16800
		BCDEFG	36-25S-27E	
30-015-53601	Patron 35 36 Federal State Com 29	S/2	35-25S-27E	16800
	#3H	JKLMNO	36-25S-27E	
30-015-50177	Patron 35 36 Federal State Com 29	S/2	35-25S-27E	16800
	#4H	JKLMNO	36-25S-27E	
30-015-50068	Patron 35 36 Federal State Com 29	S/2	35-25S-27E	16800
	#5H	JKLMNO	36-25S-27E	
30-015-53752	Whistle Pig 9 4 Federal Com 21	W/2	9-26S-27E	98220
	#1H		7 200 2.2	
30-015-53753	Whistle Pig 9 4 Federal Com 21	W/2	9-26S-27E	98220
	#2H		7 200 2.2	
30-015-53754	Whistle Pig 9 4 Federal Com 21	W/2	9-26S-27E	98220
	#3H			
30-015-53884	Whistle Pig 9 4 Federal Com 21	W/2	9-26S-27E	98220
20.015.55(0.4	#4H	***//	0.266.255	(4010
30-015-55604	Whistle Pig 9 Federal #211H	W/2	9-26S-27E	64010
30-015-55606	Whistle Pig 9 Federal #212H	W/2	9-26S-27E	64010
30-015-55607	Whistle Pig 9 Federal #213H	W/2	9-26S-27E	64010
30-015-53802	Four Roses 9 4 Federal Com 22	E/2	9-26S-27E	98220
-	#1H			
30-015-53803	Four Roses 9 4 Federal Com 22	E/2	9-26S-27E	98220
	#2H Four Roses 9 4 Federal Com 22			
30-015-53804	#3H	E/2	9-26S-27E	98220
	Four Roses 9 4 Federal Com 22			
30-015-53805	#4H	E/2	9-26S-27E	98220
30-015-55608	Four Roses 9 Federal #214H	E/2	9-26S-27E	64010
30-015-55593	Four Roses 9 Federal #215H	E/2	9-26S-27E	64010
30-013-33373	Rye One 16 21 Federal State Com	W/2	16-26S-27E	04010
30-015-53739	P40 #1H	W/2	21-26S-27E	98220
30-015-53738	Rye One 16 21 Federal State Com P40 #2H	W/2	16-26S-27E	98220
		W/2	21-26S-27E	
30-015-53801	Rye One 16 21 Federal State Com	W/2	16-26S-27E	98220
	P40 #3H	W/2	21-26S-27E	
30-015-53737	Rye One 16 21 Federal State Com	W/2	16-26S-27E	98220
	P40 #4H	W/2	21-26S-27E	
30-015-53731	Few 16 21 Federal State Com P41	E/2	16-26S-27E	98220
	#1H	E/2	21-26S-27E	7022 0
30-015-53699	Few 16 21 Federal State Com P41	E/2	16-26S-27E	98220
30-013-33077	#2H	E/2	21-26S-27E	70220
30-015-53516	Few 16 21 Federal State Com P41	E/2	16-26S-27E	00220
30-013-33310	#3H	E/2	21-26S-27E	98220
20.015.52501	Few 16 21 Federal State Com P41	E/2	16-26S-27E	00220
30-015-53581	# 4H	E/2	21-26S-27E	98220
20.045.512.12	Bulleit 13 24 Federal State Com 32	W/2	13-26S-27E	20217
30-015-54248	#1H	W/2	24-26S-27E	30215
				

30-015-54249	Bulleit 13 24 Federal State Com 32	W/2	13-26S-27E	30215
30-013-34249	#2H	W/2	24-26S-27E	30213
30-015-54257	Bulleit 13 24 Federal State Com 32	W/2	13-26S-27E	30215
30-015-54257	#3H	W/2	24-26S-27E	30215
30-015-54250	Bulleit 13 24 Federal State Com 32	E/2	13-26S-27E	30215
30-015-54250	#4H	E/2	24-26S-27E	30215
20.015.54274	Walkers 13 24 Federal Com #430H	W/2	13-26S-27E	98220
30-015-54374	Walkers 13 24 Federal Colli #450H	W/2	24-26S-27E	90220
30-015-54375	Walkers 13 24 Federal Com #431H	W/2	13-26S-27E	98220
30-013-34373	Walkers 13 24 Federal Colli #43111	W/2	24-26S-27E	70220
30-015-54376	Walkers 13 24 Federal Com #432H	W/2	13-26S-27E	98220
30-013-34370	Walkers 13 24 Federal Colli #43211	W/2	24-26S-27E	90220
30-015-54377	Walkers 13 24 Federal Com #433H	W/2	13-26S-27E	98220
30-013-34377	Walkers 13 24 Federal Colli #43311	W/2	24-26S-27E	90220
30-015-54231	Jameson 13 24 Federal Com #434H	E/2	13-26S-27E	98220
30-013-34231	Jameson 13 24 Federal Com #43411	E/2	24-26S-27E	90220
30-015-54232	Jameson 13 24 Federal Com #435H	E/2	13-26S-27E	98220
30-013-34232	Jameson 13 24 Federal Com #45511	E/2	24-26S-27E	70220
30-015-54233	Jameson 13 24 Federal Com #436H	E/2	13-26S-27E	98220
30-015-54255	Jameson 15 24 Federal Com #450H	E/2	24-26S-27E	90220
30-015-54234	Jameson 13 24 Federal Com #437H	E/2	13-26S-27E	98220
30-015-54254	Jameson 13 24 Federal Com #45/H	E/2	24-26S-27E	90220
30-015-54251	Bulleit 13 24 Federal Com #155H	W/2	13-26S-27E	30215
30-013-34231	Bullett 13 24 Federal Com #15511	W/2	24-26S-27E	30213
30-015-54252	Bulleit 13 24 Federal Com #156H	E/2	13-26S-27E	30215
30-015-54252	Bullett 13 24 Federal Colli #150H	E/2	24-26S-27E	30213
30-015-54253	Bulleit 13 24 Federal Com #255H	W/2	13-26S-27E	30215
30-013-34233	Bullett 13 24 Federal Com #25511	W/2	24-26S-27E	30213
30-015-54254	Bulleit 13 24 Federal Com #256H	W/2	13-26S-27E	30215
30-013-34234	Bullett 13 24 Federal Com #25011	W/2	24-26S-27E	30213
30-015-54255	Bulleit 13 24 Federal Com #257H	E/2	13-26S-27E	30215
30-013-34233	Buncit 13 24 Feueral Com #23/11	E/2	24-26S-27E	30213
30-015-54256	Bulleit 13 24 Federal Com #258H	E/2	13-26S-27E	30215
30-013-34230	Bullett 13 24 Federal Com #25011	E/2	24-26S-27E	30213
30-015-49954	Kessler 25 36 State Com #438H	W/2	25-26S-27E	98220
30-013-47734	Ressier 23 30 State Com #43011	NW/4	36-26S-27E	70220
30-015-49941	Kessler 25 36 State Com #439H	W/2	25-26S-27E	98220
30-013-4//41	Ressier 23 30 State Com #43/11	NW/4	36-26S-27E	70220
30-015-49943	Kessler 25 36 State Com #440H	W/2	25-26S-27E	98220
30-013-47743	Ressier 23 30 State Com #44011	NW/4	36-26S-27E	70220
30-015-49940	Kessler 25 36 State Com #441H	W/2	25-26S-27E	98220
30-013-47740	Ressier 23 30 State Com #44111	NW/4	36-26S-27E	70220
30-015-49955	Jim Beam 25 36 State Com #442H	E/2	25-26S-27E	98220
30-013-47733	3mi Beam 23 30 State Com #44211	NE/4	36-26S-27E	70220
30-015-49824	Jim Beam 25 36 State Com #443H	E/2	25-26S-27E	98220
JU-01J-47024	omi Deam 25 50 State Culli #74511	NE/4	36-26S-27E	70220
30-015-49956	Jim Beam 25 36 State Com #444H	E/2	25-26S-27E	98220
JU-013-43330 	onn Deam 25 30 State Com #444H	NE/4	36-26S-27E	70440
30-015-49957	Jim Beam 25 36 State Com #445H	E/2	25-26S-27E	98220
JU-013-4333/	onn Deam 25 30 State Com #445H	NE/4	36-26S-27E	70440
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30-015-49953	Baileys 25 36 State Com #234H	W/2	25-26S-27E	30215
30-013-47733	Baneys 25 50 State Com #25411	NW/4	36-26S-27E	30213
30-015-53288	Baileys 25 36 State Com #235H	W/2	25-26S-27E	30215
30-013-33200	Daneys 25 50 State Com #25511	NW/4	36-26S-27E	30213
30-015-49952	Deilove 25 26 State Com #226H	W/2	25-26S-27E	30215
30-013-49932	Baileys 25 36 State Com #236H	NW/4	36-26S-27E	30215
20 015 40051	Deilove 25 26 State Com #227H	E/2	25-26S-27E	30215
30-015-49951	Baileys 25 36 State Com #237H	NE/4	36-26S-27E	30215
30-015-54067	Kessler 25 36 State Com #638H	W/2	25-26S-27E	98220
30-013-34007	Ressier 25 50 State Com #05011	NW/4	36-26S-27E	90220
20 015 54066	Vessley 25 26 State Com #529H	W/2	25-26S-27E	00220
30-015-54066	Kessler 25 36 State Com #538H	NW/4	36-26S-27E	98220
20.015.54070	Vandar 25 26 State Care #620H	W/2	25-26S-27E	00220
30-015-54068	Kessler 25 36 State Com #639H	NW/4	36-26S-27E	98220
20.015.52007	Line Decree 25 26 State Core #520H	E/2	25-26S-27E	00220
30-015-53997	Jim Beam 25 36 State Com #539H	NE/4	36-26S-27E	98220
20.015.52000	I' D 25 26 St. t. C (40II	E/2	25-26S-27E	00220
30-015-53999	Jim Beam 25 36 State Com #640H	NE/4	36-26S-27E	98220
20.045.52000	T. D. ATACC C	E/2	25-26S-27E	00000
30-015-53998	Jim Beam 25 36 State Com #540H	NE/4	36-26S-27E	98220
20.015.52064	D. H. AFACOL I. C. HAACH	E/2	25-26S-27E	20215
30-015-53964	Baileys 25 36 State Com #136H	NE/4	36-26S-27E	30215
20.015.520.62	D. H. AFACOL I O. HACHT	E/2	25-26S-27E	20215
30-015-53962	Baileys 25 36 State Com #261H	NE/4	36-26S-27E	30215
20.045.520.60	D. 11. AT 24 G1 G	E/2	25-26S-27E	2024 5
30-015-53968	Baileys 25 36 State Com #137H	NE/4	36-26S-27E	30215
20.015.52065	D. H. AFACCI I C. HACAM	E/2	25-26S-27E	20215
30-015-53965	Baileys 25 36 State Com #262H	NE/4	36-26S-27E	30215
20.015.520.60	D 11 AF 2 COL 1 CO 1142 AT	W/2	25-26S-27E	20215
30-015-53969	Baileys 25 36 State Com #134H	NW/4	36-26S-27E	30215
20.045.520.65	D. H. AT ACCULAGE MATORY	W/2	25-26S-27E	20245
30-015-53967	Baileys 25 36 State Com #259H	NW/4	36-26S-27E	30215
		W/2	25-26S-27E	
30-015-53963	Baileys 25 36 State Com #135H	NW/4	36-26S-27E	30215
		W/2	25-26S-27E	
30-015-53966	Baileys 25 36 State Com #260H	NW/4	36-26S-27E	30215
30-015-55508	Angels Envy 21 Federal #216H	S/2 N/2	21-26S-27E	64010
30-015-55513	Angels Envy 21 Federal #217H	S/2	21-26S-27E	64010
30-015-55514	Angels Envy 21 Federal #218H	S/2	21-26S-27E	64010
30-015-55515	Angels Envy 21 Federal #219H	S/2	21-26S-27E	64010
	e v			

The administrative order is attached to this email and can also be found online at OCD Imaging.

Please review the content of the order to ensure you are familiar with the authorities granted and any conditions of approval. If you have any questions regarding this matter, please contact me.

Dean McClure

Petroleum Engineer, Oil Conservation Division

New Mexico Energy, Minerals and Natural Resources Department (505) 469-8211

AFFIDAVIT OF PUBLICATION

CARLSBAD CURRENT-ARGUS PO BOX 507 HUTCHINSON, KS 67504-0507

STATE OF NEW MEXICO } SS COUNTY OF EDDY }

Account Number: 1232 Ad Number: 24000

Description: Chevron - Cicada - Commingling

Ad Cost: \$385.59

Sherry Groves, being first duly sworn, says:

That she is the Agent of the the Carlsbad Current-Argus, a Weekly newspaper of general circulation, printed and published in Carlsbad, Eddy County, New Mexico; that the publication, a copy of which is attached hereto, was published in said newspaper on the following dates:

November 30, 2024

That said newspaper was regularly issued and circulated on those dates.
SIGNED:

Sherry Danes

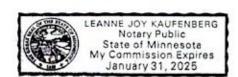
Agent

Subscribed to and sworn to me this 9th day of December 2024.

Leanne Kaufenberg, Notary Public Redwood County

Minnesota

KARI REESE HOLLAND & HART LLP 420 L STREET, SUITE 550 ANCHORAGE, AK 99501 klreese@hollandhart.com



Legal Notice

To: All affected parties, including all heirs, devisees and successors of: Bureau of Land Management; State Land Office of New Mexico; OXY Y-1 Company; EOG Resources, Inc.; Concho Oil & Gas LLC; COG Operating LLC.

Application of Chevron U.S.A. Inc (OGRID No. 4323) ('Chevron') to amend NMOCD Order PLC-887-B and for administrative approval to surface commingle (pool and lease) oil and gas production from the Cicada Unit and non-unit production comprised of Sections 23, 26, 35 and 36, Township 25 South, Range 27 East, and Sections 1, 2, 5, 8-17, 20, 21, 24, 25, and 36, Township 26 South, Range 27 East, NMPM, Eddy County, New Mexico (the "Lands"). Order PLC-887-B authorizes pool and lease gas commingling, off-lease measurement, and off-lease storage at various Hayhurst Tank Batteries (CTB 10, CTB 35, CTB 12, CTB 9 and CTB 25) of production from all existing and future infill wells drilled in the following "leases":

- (a) The 6,400-acre Cicada Unit Wolfcamp PA NMNM 137168A comprised of Sections 23, 26, 35, Township 25 South, Range 27 East, and Sections 1, 2, 10-12, 14 and 15, Township 26 South, Range 27 East, in the Purple Sage; Wolfcamp (gas) [98220];
- (b) The 6,400-acre Cicada Unit Bone Spring PA (pending) comprised of Sections 23, 26, 35, Township 25 South, Range 27 East, and Sections 1, 2, 10-12, 14 and 15, Township 26 South, Range 27 East, in the Welch; Bone Spring (oil) [64010], Delaware River; Bone Spring (oil) [16800]; and North Hay Hollow; Bone Spring (oil) [30216];
- (c) The 2,560-acre CA Wolfcamp NMNM 138618 comprised of Sections 5, 8, 17, and 20, Township 26 South, Range 27 East, in the Purple Sage; Wolfcamp (gas) [98220];
- (d) The 640-acre spacing unit comprised of the E/2 of Sections 16 & 21, Township 26 South, Range 27 East, in the Purple Sage; Wolfcamp (gas) [98220];
- (e) The 640-acre spacing unit comprised of the W/2 of Sections 16 & 21, Township 26 South, Range 27 East, in the Purple Sage; Wolfcamp (gas) [98220];
- (f) The 640-acre spacing unit comprised of the E/2 of Sections 13 & 24, Township 26 South, Range 27 East in the Delaware River; Bone Spring [16800] and Hay Hollow; Bone Spring (oil) [30215];
- (g) The 640-acre spacing unit comprised of the W/2 of Sections 13 & 24, Township 26 South, Range 27 East in the Delaware River; Bone Spring [16800] and Hay Hollow; Bone Spring (oil) [30215];
- (h) The 640-acre spacing unit comprised of the E/2 of Sections 13 & 24, Township 26 South, Range 27 East in the Purple Sage; Wolfcamp (gas) [98220];
- The 640-acre spacing unit comprised of the W/2 of Sections 13 & 24, Township 26 South, Range 27 East in the Purple Sage; Wolfcamp (gas) [98220];
- (j) The 448.09-acre spacing unit comprised of the E/2 of Sections 25 & 36, Township 26 South, Range 27 East in the Hay Hollow; Bone Spring (oil) [30215];
- (k) The 448.31-acre spacing unit comprised of the W/2 of Sections 25 & 36, Township 26 South, Range 27 East in the Hay Hollow; Bone Spring (oil) [30215];
- The 448.09-acre spacing unit comprised of the E/2 of Sections 25 & 36, Township 26 South, Range 27 East in the Purple Sage; Wolfcamp (gas) [98220];
- (m) The 448.31-acre spacing unit comprised of the W/2 of Sections 25 & 36, Township 26 South, Range 27 East in the Purple Sage; Wolfcamp (gas) [98220];
- (n) The 560-acre spacing unit comprised of the N/2 of Sections 35 & 36, Township 25 South, Range 27 East in the North Hay Hollow; Bone Spring (oil) [30216];
- (o) The 560-acre spacing unit comprised of the S/2 of Sections 35 & 36, Township 25 South, Range 27 East in the North Hay Hollow; Bone Spring (oil) [30216];

Chevron seeks to amend the terms of Order PLC-887-B to add to the terms of the order the following infill wells currently dedicated to the Cicada Unit Bone Spring PA (pending): Cicada Unit 85H (API: 30-015-54920), Cicada Unit 86H (API: 30-015-54919), Cicada Unit 87H (30-015-54918), and Cicada Unit 88H (30-015-54917).

Additionally, pursuant to 19.15.12.10.C(4)(g), Chevron seeks to amend the terms of Order PLC-887-B to add to the terms of the order production (oil and gas) from all existing and future infill wells drilled in the following "leases":

- (a) The 2,560-acre CA Bone Spring comprised of Sections 5, 8, 17, and 20, Township 26 South, Range 27 East, in the Welch; Bone Spring (oil) [64010];
- (b) The 320-acre spacing unit comprised of the E/2 of Section 9, Township 26 South, Range 27 East in the Welch; Bone Spring (oil) [64010];
- (c) The 320-acre spacing unit comprised of the W/2 of Section 9, Township 26 South, Range 27 East in the Welch; Bone Spring (oil) [64010];
- (d) The 160-acre spacing unit comprised of the S/2 N/2 of Section 21, Township 26 South, Range 27 East in the Welch; Bone Spring (oil) [64010]; and
- (e) The 320-acre spacing unit comprised of the S/2 of Section 21, Township 26 South, Range 27 East in the Welch; Bone Spring (oil) [64010].

Any objection to this application must be filed in writing within twenty days from date of publication with 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 Deirdre Devery, Chevron U.S.A. Inc. 6301 Deauville Blvd, Midland, TX, 79706, DeirdreDevery@chevron.com.

Published in the Carlsbad Current-Artgus November 30, 2024. #24000

New Wells and Leases Being Added to PLC-887B

API	Well Name & Number	UL or Q/Q	S-T-R	Pool Code
30- 015-49616	MAKERS MARK FEDERAL COM 201H	ALL ALL ALL ALL	5-26S-27E 8-26S-27E 17-26S-27E 20-26S-27E	64010
30-015-49615	MAKERS MARK FEDERAL COM 202H	ALL ALL ALL ALL	5-26S-27E 8-26S-27E 17-26S-27E 20-26S-27E	64010
30-015-49617	MAKERS MARK FEDERAL COM 203H	ALL ALL ALL ALL	5-26S-27E 8-26S-27E 17-26S-27E 20-26S-27E	64010
30-015-49618	MAKERS MARK FEDERAL COM 204H	ALL ALL ALL ALL	5-26S-27E 8-26S-27E 17-26S-27E 20-26S-27E	64010
30-015-49619	MAKERS MARK FEDERAL COM 205H	ALL ALL ALL ALL	5-26S-27E 8-26S-27E 17-26S-27E 20-26S-27E	64010
30-015-54975	MAKERS MARK FEDERAL COM 206H	ALL ALL ALL ALL	5-26S-27E 8-26S-27E 17-26S-27E 20-26S-27E	64010
30-015-54974	MAKERS MARK FEDERAL COM 207H	ALL ALL ALL ALL	5-26S-27E 8-26S-27E 17-26S-27E 20-26S-27E	64010
30-015-54976	MAKERS MARK FEDERAL COM 208H	ALL ALL ALL ALL	5-26S-27E 8-26S-27E 17-26S-27E 20-26S-27E	64010

30-015-54977	MAKERS MARK FEDERAL COM 209H	ALL ALL ALL ALL	5-26S-27E 8-26S-27E 17-26S-27E 20-26S-27E	64010
30-015-54978	MAKERS MARK FEDERAL COM 210H	ALL ALL ALL ALL	5-26S-27E 8-26S-27E 17-26S-27E 20-26S-27E	64010
30-015-55604	WHISTLE PIG 9 FEDERAL 211H	W/2	9-26S-27E	64010
30-015-55606	WHISTLE PIG 9 FEDERAL 212H	W/2	9-26S-27E	64010
30-015-55607	WHISTLE PIG 9 FEDERAL 213H	W/2	9-26S-27E	64010
30-015-55608	FOUR ROSES 9 FEDERAL 214H	E/2	9-26S-27E	64010
30-015-55593	FOUR ROSES 9 FEDERAL 215H	E/2	9-26S-27E	64010
30-015-55508	ANGELS ENVY 21 FEDERAL 216H	EFGH	21-26S-27E	98018
30-015-55513	ANGELS ENVY 21 FEDERAL 217H	S/2	21-26S-27E	98018
30-015-55514	ANGELS ENVY 21 FEDERAL 218H	S/2	21-26S-27E	98018
30-015-55515	ANGELS ENVY 21 FEDERAL 219H	S/2	21-26S-27E	98018

Infill wells being added to PLC-887B

API	Well Name & Number	UL or Q/Q	S-T-R	Pool Code
30-015-54920	Cicada Unit 85H	W/2W/2	35-25S-27E	16800
30-013-34920	Cicada Unit 65H	W/2W/2	3-26S-27E	
30-015-54919	Cicada Unit 86H	E/2W/2	35-25S-27E	16800
30-013-34919	Cicada Utili 60H	E/2W/2	3-26S-27E	
30-015-54918	Cicada Unit 87H	W/2E/2	35-25S-27E	16800
30-013-34910	Cicada Offic 6/11	W/2E/2	3-26S-27E	

Received by OCD: 12/2/2024 5:25:59 PM

30-015-54917	Cicada Unit 88H	E/2	35-25S-27E	16800
30-013-34917	Cicada Officooff	E/2	3-26S-27E	

From: Devery, Deirdre

To: McClure, Dean, EMNRD; Clelland, Sarah, EMNRD

Cc: Malhotra, Sahil; Fleming, Alexandra "Zandra"; Rikala, Ward, EMNRD; Paula M. Vance; Halley, Katie

Subject: RE: [EXTERNAL] RE: Chevron Hayhurst NM PLC-887B Amendment Query

Date: Wednesday, March 26, 2025 8:16:47 AM

Attachments: PLC-887BAmendment_NewWellsListForDean_OCDTemplate.docx

Dean,

Please see attached list of 23 wells to be added to PLC-887B. Note that 4 of the 23 wells are infill wells.

Regards,

Deirdre Devery

Facilities Engineer - Performance <u>DeirdreDevery@chevron.com</u>

Chevron North America Exploration and Production Company

Mid-Continent Business Unit 6301 Deauville Blvd Midland, TX 79706

From: McClure, Dean, EMNRD < Dean. McClure@emnrd.nm.gov>

Sent: Tuesday, March 25, 2025 3:29 PM

To: Devery, Deirdre < Deirdre Devery@chevron.com>; Clelland, Sarah, EMNRD

<Sarah.Clelland@emnrd.nm.gov>

Cc: Malhotra, Sahil <Sahil.Malhotra@chevron.com>; Fleming, Alexandra 'Zandra'

<Alexandra.Fleming@chevron.com>; Rikala, Ward, EMNRD <Ward.Rikala@emnrd.nm.gov>; Paula M.

Vance <pmvance@hollandhart.com>

Subject: [**EXTERNAL**] RE: [EXTERNAL] RE: Chevron Hayhurst NM PLC-887B Amendment Query

Be aware this external email contains an attachment and/or link.

Ensure the email and contents are expected. If there are concerns, please submit suspicious messages to the Cyber

Intelligence Center using the Report Phishing button.

Dierdre,

The wells listed below are currently approved for the project. Please provide me with a list of the wells that Chevron is asking to add to the project.

Well API	Well Name	UL or Q/Q	S-T-R	Pool
20.015.42020	Cicado Unit #1II	E/2	10-26S-27E	00220
30-015-43929	Cicada Unit #1H	E/2	15-26S-27E	98220
30-015-43930	Cinada Unit #211	W/2	10-26S-27E	98220
30-015-43930	Cicada Unit #2H	W/2	15-26S-27E	98220
20.015.42027	Cicada Unit #3H	E/2	10-26S-27E	98220
30-015-43937		E/2	15-26S-27E	
20.015.42026	C' L II ', HAIT	W/2	10-26S-27E	98220
30-015-43936	Cicada Unit #4H	.#4H W/2	15-26S-27E	
20.015.42026	Cicada Unit #5H	E/2	10-26S-27E	00220
30-015-43926		E/2	15-26S-27E	98220
		W/2	10-26S-27E	

30-015-43932	Cicada Unit #6H	W/2	15-26S-27E	98220
30-015-44367	Cicada Unit #13H	W/2	10-26S-27E	98220
	Cleada Chit #1011	W/2	15-26S-27E	70220
30-015-44371	Cicada Unit #14H	W/2	10-26S-27E	98220
		W/2	15-26S-27E	
30-015-44353	Cicada Unit #15H	W/2	10-26S-27E	98220
		W/2	15-26S-27E	
30-015-44351	Cicada Unit #16H	W/2	10-26S-27E	98220
		W/2	15-26S-27E	
30-015-44354	Cicada Unit #17H	W/2	10-26S-27E	98220
		W/2	15-26S-27E	
30-015-44352	Cicada Unit #18H	W/2	10-26S-27E	98220
		W/2	15-26S-27E	
30-015-46468	Cicada Unit #27H	E/2	10-26S-27E	98220
		E/2	15-26S-27E	
30-015-46469	Cicada Unit #28H	E/2	10-26S-27E	98220
		E/2	15-26S-27E	
30-015-46470	Cicada Unit #29H	E/2	10-26S-27E	98220
		E/2	15-26S-27E	
30-015-46898	Cicada Unit #30H	W/2	11-26S-27E	98220
		W/2	14-26S-27E	
30-015-46901	Cicada Unit #31H	W/2	11-26S-27E	98220
		W/2	14-26S-27E	
30-015-46913	Cicada Unit #32H	W/2	11-26S-27E	98220
		W/2	14-26S-27E	7022 0
30-015-49001	Cicada Unit #51H	W/2	10-26S-27E	64010
		W/2	15-26S-27E	
30-015-49000	Cicada Unit #52H	W/2	10-26S-27E	64010
		W/2	15-26S-27E	0.010
30-015-48999	Cicada Unit #53H	W/2	10-26S-27E	64010
		W/2	15-26S-27E	0.010
30-015-44347	Cicada Unit #7H	E/2	35-25S-27E	98220
	Cicada Cint II/11	E/2	2-26S-27E	70220
30-015-44346	Cicada Unit #8H	E/2	35-25S-27E	98220
	Cicada Cint //OII	E/2	2-26S-27E	70220
30-015-44350	Cicada Unit #9H	E/2	35-25S-27E	98220
	Cicada Onit 11711	E/2	2-26S-27E	70220
30-015-44349	Cicada Unit #10H	E/2	35-25S-27E	98220
	Cicada Unit #1011	E/2	2-26S-27E	70220
30-015-44345	Cicada Unit #11H	E/2	35-25S-27E	98220
	Cicada Cint #1111	E/2	2-26S-27E	70220
30-015-44348	Cicada Unit #12H	E/2	35-25S-27E	98220
	Cicada Ciit #1211	E/2	2-26S-27E	70220
30-015-45602	Cicada Unit #23H	E/2	23-25S-27E	98220
30-013-43002	Cicada Unit #2311	E/2	26-25S-27E	
30-015-45720	Cicada Unit #24H	E/2	23-25S-27E	98220
JU-U1J- T J / Z U	Cicaua Uliit #2411	E/2	26-25S-27E	70220
30-015-45601	Cicada Unit #25H	W/2	23-25S-27E	98771
50-015 -1 5001	Cicaua Uliit #2311	W/2	26-25S-27E	70220
		W/2	23-25S-27E	

30-015-45600	Cicada Unit #26H	W/2	26-25S-27E	98220
20.017.17124		W/2	23-25S-27E	
30-015-45426	Cicada Unit #19H	W/2	26-25S-27E	98220
		W/2	23-25S-27E	
30-015-45425	Cicada Unit #20H	W/2	26-25S-27E	98220
		W/2	23-25S-27E	
30-015-45424	Cicada Unit #21H	W/2	26-25S-27E	98220
		W/2	23-25S-27E	
30-015-45423	Cicada Unit #22H	W/2	26-25S-27E	98220
-		W/2	35-25S-27E	
30-015-46342	Cicada Unit #33H	W/2	2-26S-27E	98220
-		W/2	35-25S-27E	
30-015-46343	Cicada Unit #34H	W/2	2-26S-27E	98220
		E/2	35-25S-27E	
30-015-46344	Cicada Unit #35H	E/2	2-26S-27E	98220
		E/2	35-25S-27E	
30-015-46345	Cicada Unit #36H	E/2	2-26S-27E	98220
		W/2	35-25S-27E	
30-015-46346	Cicada Unit #37H	W/2	2-26S-27E	98220
		W/2	35-25S-27E	
30-015-46347	Cicada Unit #38H	W/2 W/2	2-26S-27E	98220
		W/2	35-25S-27E	
30-015-46348	Cicada Unit #39H			98220
		W/2	2-26S-27E	
20.045.40502	C. 1 11 1 14 14 14 14 14 14 14 14 14 14 14	E/2	23-25S-27E	00220
30-015-48782	Cicada Unit #41H	E/2	26-25S-27E	98220
		NE/4	35-25S-27E	
		E/2	23-25S-27E	
30-015-48783	Cicada Unit #43H	E/2	26-25S-27E	98220
		NE/4	35-25S-27E	
30-015-49465	Cicada Unit #45H	E/2	11-26S-27E	98220
		E/2	14-26S-27E) 022 0
30-015-49466	Cicada Unit #47H	E/2	11-26S-27E	98220
	Cleada Onit //4/11	E/2	14-26S-27E	70220
30-015-49467	Cicada Unit #48H	E/2	11-26S-27E	98220
30-013-47407	Cicada Onit #4011	E/2	14-26S-27E	7044U
30-015-49468	Cicada Unit #50H	E/2	11-26S-27E	98220
30-013-43400	Cicada Unit #3011	E/2	14-26S-27E	90220
30-015-49469	Cicada Unit #56H	W/2	1-26S-27E	00220
30-013-49409	Cicada Unit #50H	W/2	12-26S-27E	98220
20.015.40470	Cinada Unit #5711	W/2	1-26S-27E	00220
30-015-49470	Cicada Unit #57H	W/2	12-26S-27E	98220
20.015.40451	C' 1 - 11 - 4 #5011	W/2	1-26S-27E	00220
30-015-49471	Cicada Unit #58H	W/2	12-26S-27E	98220
20.015.40.452	C' I II ' WOLL	W/2	1-26S-27E	98220
30-015-49472	Cicada Unit #59H	W/2	12-26S-27E	
20.045.40624		E/2	1-26S-27E	
30-015-49624	Cicada Unit #60H	E/2	12-26S-27E	98220
20.04= 10.02=		E/2	1-26S-27E	
30-015-49625	Cicada Unit #61H	E/2	12-26S-27E	98220
-		E/2	1-26S-27E	
		<u>-</u>		

30-015-49626	Cicada Unit #62H	E/2	12-26S-27E	98220
30-015-49627	Cicada Unit #63H	E/2 E/2	1-26S-27E 12-26S-27E	98220
30-015-45100	HH SO 17 20 Federal 1 #1H	W/2 W/2	17-26S-27E 20-26S-27E	98220
30-015-45101	HH SO 17 20 Federal 1 #2H	W/2 W/2	17-26S-27E 20-26S-27E	98220
30-015-45154	HH SO 17 20 Federal 1 #3H	W/2 W/2	17-26S-27E 20-26S-27E	98220
30-015-45155	HH SO 17 20 Federal 1 #4H	W/2 W/2	17-26S-27E 20-26S-27E	98220
30-015-45102	HH SO 17 20 Federal 1 #5H	W/2	17-26S-27E	98220
30-015-45103	HH SO 17 20 Federal 1 #6H	W/2 W/2	20-26S-27E 17-26S-27E	98220
30-015-45115	HH SO 8 5 Federal 3 #1H	W/2 E/2	20-26S-27E 5-26S-27E	98220
		E/2 W/2	8-26S-27E 5-26S-27E	
30-015-45116	HH SO 8 5 Federal 3 #2H	W/2 W/2	8-26S-27E 5-26S-27E	98220
30-015-45117	HH SO 8 5 Federal 3 #3H	W/2 E/2	8-26S-27E 5-26S-27E	98220
30-015-45118	HH SO 8 5 Federal 3 #4H	E/2 W/2	8-26S-27E 5-26S-27E	98220
30-015-45119	HH SO 8 5 Federal 3 #5H	W/2	8-26S-27E	98220
30-015-45120	HH SO 8 5 Federal 3 #6H	E/2 E/2	5-26S-27E 8-26S-27E	98220
30-015-43935	HH SO 8 P2 #5H	W/2 W/2	5-26S-27E 8-26S-27E	98220
30-015-43934	HH SO 8 P2 #6H	W/2 W/2	5-26S-27E 8-26S-27E	98220
30-015-43933	HH SO 8 P2 #13H	W/2 W/2	5-26S-27E 8-26S-27E	98220
30-015-43931	HH SO 8 P2 #14H	W/2 W/2	5-26S-27E 8-26S-27E	98220
30-015-43927	HH SO 8 P2 #21H	W/2 W/2	5-26S-27E 8-26S-27E	98220
30-015-43928	HH SO 8 P2 #22H	W/2 W/2	5-26S-27E 8-26S-27E	98220
30-015-45104	HH SO 17 20 Federal 2 #1H	E/2	17-26S-27E 20-26S-27E	98220
30-015-45105	HH SO 17 20 Federal 2 #2H	E/2 E/2	17-26S-27E	98220
30-015-45106	HH SO 17 20 Federal 2 #3H	E/2 E/2	20-26S-27E 17-26S-27E	98220
30-015-45107	HH SO 17 20 Federal 2 #4H	E/2 E/2	20-26S-27E 17-26S-27E	98220
		E/2 E/2	20-26S-27E 17-26S-27E	
30-015-45108	HH SO 17 20 Federal 2 #5H	E/2 E/2	20-26S-27E 17-26S-27E	98220
		<u> </u>		

30-015-45987	30-015-45109	HH SO 17 20 Federal 2 #6H	E/2	20-26S-27E	98220
30-015-45988	30-015-45987	HH SO 8 5 Federal 4 #1H			98220
30-015-45989	30-015-45988	HH SO 8 5 Federal 4 #2H	E/2	5-26S-27E	98220
30-015-45990 HH SO 8 5 Federal 4 #4H E/2 8-268-27E 98220 30-015-45991 HH SO 8 5 Federal 4 #5H E/2 8-268-27E 98220 30-015-45992 HH SO 8 5 Federal 4 #6H E/2 8-268-27E 98220 30-015-45992 HH SO 8 5 Federal 4 #6H E/2 8-268-27E 98220 30-015-48353 HH SO 17 20 Federal 3 #401H W/2 20-268-27E 98220 30-015-48356 HH SO 17 20 Federal 3 #402H W/2 20-268-27E 98220 30-015-48356 HH SO 17 20 Federal 3 #402H W/2 20-268-27E 98220 30-015-48355 HH SO 17 20 Federal 3 #403H W/2 17-268-27E 98220 30-015-48354 HH SO 17 20 Federal 3 #404H W/2 20-268-27E 98220 30-015-48354 HH SO 17 20 Federal 3 #404H W/2 20-268-27E 98220 30-015-49635 Cicada Unit #64H W/2 1-268-27E 98220 30-015-50181 Cicada Unit #65H W/2 1-268-27E 16800 30-015-49603 Wild Turkey 12 1 Federal Com 24 HH E/2 12-268-27E 16800 4 HH E/2 12-268-27E 16800 1 HH E/2 12-268-2	30-015-45989	HH SO 8 5 Federal 4 #3H	E/2	5-26S-27E	98220
30-015-45991	30-015-45990	HH SO 8 5 Federal 4 #4H	E/2	5-26S-27E	98220
30-015-45992	30-015-45991	HH SO 8 5 Federal 4 #5H	E/2	5-26S-27E	98220
30-015-48353 HH SO 17 20 Federal 3 #401H W/2 17-26S-27E 98220	30-015-45992	HH SO 8 5 Federal 4 #6H	E/2	5-26S-27E	98220
30-015-48356 HH SO 17 20 Federal 3 #402H W/2 17-26S-27E 98220	30-015-48353	HH SO 17 20 Federal 3 #401H	W/2	17-26S-27E	98220
30-015-48355 HH SO 17 20 Federal 3 #403H	30-015-48356	HH SO 17 20 Federal 3 #402H	W/2	17-26S-27E	98220
30-015-48354 HH SO 17 20 Federal 3 #404H W/2 17-268-27E 20-268-27E 20-2			W/2	17-26S-27E	
30-015-50181 Cicada Unit #64H W/2 1-26S-27E 16800					
30-015-49598 Cicada Unit #65H W/2 12-26S-27E 16800					
30-015-49598 Cicada Unit #65H W/2 12-26S-27E 16800	30-015-50181				
The image	30-015-49598		W/2	12-26S-27E	16800
30-015-49602 Cicada Unit #67H E/2 12-26S-27E 16800	30-015-49603		E/2	12-26S-27E	16800
30-015-49604 Cicada Unit #68H E/2 12-268-27E 16800	30-015-49602	Cicada Unit #67H	E/2	12-26S-27E	16800
30-015-49684 Cicada Unit #69H W/2 26-25S-27E 30216	30-015-49604	Cicada Unit #68H	E/2	12-26S-27E	16800
30-015-49685 Cicada Unit #70H W/2 26-25S-27E 30216	30-015-49684	Cicada Unit #69H			30216
30-015-49686 Cicada Unit #71H B C G J O 26-25S-27E 30216	30-015-49685	Cicada Unit #70H			30216
30-015-49687 Cicada Unit #72H A B H I P 26-25S-27E 30216	30-015-49686	Cicada Unit #71H			30216
30-015-50182 Smoke Wagon 10 15 Federal Com 28 #1H E/2 15-26S-27E E/2 15-26S-27E 64010 30-015-50183 Smoke Wagon 10 15 Federal Com 28 #2H W/2 10-26S-27E W/2 15-26S-27E 64010 30-015-53225 Cicada Unit #80H W/2 11-26S-27E W/2 14-26S-27E 16800 30-015-53224 Cicada Unit #81H W/2 11-26S-27E W/2 14-26S-27E 16800 30-015-53226 Cicada Unit #82H W/2 11-26S-27E W/2 14-26S-27E 16800	30-015-49687	Cicada Unit #72H			30216
30-015-50183 Smoke Wagon 10 15 Federal Com 28 #2H W/2 10-26S-27E W/2 15-26S-27E 64010 30-015-53225 Cicada Unit #80H W/2 11-26S-27E W/2 14-26S-27E 16800 30-015-53224 Cicada Unit #81H W/2 11-26S-27E W/2 14-26S-27E 16800 30-015-53226 Cicada Unit #82H W/2 11-26S-27E W/2 14-26S-27E 16800	30-015-50182	<u>e</u>	E/2	10-26S-27E	64010
30-015-53225 Cicada Unit #80H W/2 11-26S-27E 16800 30-015-53224 Cicada Unit #81H W/2 11-26S-27E 16800 30-015-53226 Cicada Unit #82H W/2 11-26S-27E W/2 11-26S-27E W/2 14-26S-27E 16800	30-015-50183	Smoke Wagon 10 15 Federal Com	W/2	10-26S-27E	64010
30-015-53224 Cicada Unit #81H W/2 11-26S-27E W/2 14-26S-27E 16800 30-015-53226 Cicada Unit #82H W/2 11-26S-27E W/2 14-26S-27E 16800	30-015-53225		W/2	11-26S-27E	16800
30-015-53226 Cicada Unit #82H W/2 11-26S-27E W/2 14-26S-27E 16800	30-015-53224	Cicada Unit #81H	W/2	11-26S-27E	16800
W/2 14-26S-27E			W/2	11-26S-27E	
		Cicada Ont #0211			

30-015-53393	Cicada Unit #83H	E/2	14-26S-27E	16800
30-015-53599	Cicada Unit #84H	E/2 E/2	11-26S-27E 14-26S-27E	16800
30-015-53600	Patron 35 36 Federal State Com 29 #1H	N/2 BCDEFG	35-25S-27E 36-25S-27E	16800
30-015-50067	Patron 35 36 Federal State Com 29 #2H	N/2 BCDEFG	35-25S-27E 36-25S-27E	16800
30-015-53601	Patron 35 36 Federal State Com 29	S/2	35-25S-27E	16800
30-015-50177	#3H Patron 35 36 Federal State Com 29	JKLMNO S/2	36-25S-27E 35-25S-27E	16800
30-015-50068	#4H Patron 35 36 Federal State Com 29	JKLMNO S/2	36-25S-27E 35-25S-27E	
	#5H Whistle Pig 9 4 Federal Com 21	JKLMNO	36-25S-27E	16800
30-015-53752	#1H Whistle Pig 9 4 Federal Com 21	W/2	9-26S-27E	98220
30-015-53753	#2H Whistle Pig 9 4 Federal Com 21	W/2	9-26S-27E	98220
30-015-53754	#3H	W/2	9-26S-27E	98220
30-015-53884	Whistle Pig 9 4 Federal Com 21 #4H	W/2	9-26S-27E	98220
30-015-53802	Four Roses 9 4 Federal Com 22 #1H	E/2	9-26S-27E	98220
30-015-53803	Four Roses 9 4 Federal Com 22 #2H	E/2	9-26S-27E	98220
30-015-53804	Four Roses 9 4 Federal Com 22 #3H	E/2	9-26S-27E	98220
30-015-53805	Four Roses 9 4 Federal Com 22 #4H	E/2	9-26S-27E	98220
30-015-53739	Rye One 16 21 Federal State Com P40 #1H	W/2 W/2	16-26S-27E 21-26S-27E	98220
30-015-53738	Rye One 16 21 Federal State Com P40 #2H	W/2 W/2	16-26S-27E 21-26S-27E	98220
30-015-53801	Rye One 16 21 Federal State Com	W/2	16-26S-27E	98220
30-015-53737	P40 #3H Rye One 16 21 Federal State Com	W/2 W/2	21-26S-27E 16-26S-27E	98220
	P40 #4H Few 16 21 Federal State Com P41	W/2 E/2	21-26S-27E 16-26S-27E	
30-015-53731	#1H	E/2 E/2	21-26S-27E 16-26S-27E	98220
30-015-53699	Few 16 21 Federal State Com P41 #2H	E/2	21-26S-27E	98220
30-015-53516	Few 16 21 Federal State Com P41 #3H	E/2 E/2	16-26S-27E 21-26S-27E	98220
30-015-53581	Few 16 21 Federal State Com P41 #4H	E/2 E/2	16-26S-27E 21-26S-27E	98220
30-015-54248	Bulleit 13 24 Federal State Com 32 #1H	W/2 W/2	13-26S-27E 24-26S-27E	30215
30-015-54249	Bulleit 13 24 Federal State Com 32	W/2	13-26S-27E	30215
30-015-54257	#2H Bulleit 13 24 Federal State Com 32	W/2 W/2	24-26S-27E 13-26S-27E	30215
	#3H	W/2	24-26S-27E	

30-015-54250	Bulleit 13 24 Federal State Com 32 #4H	E/2 E/2	13-26S-27E 24-26S-27E	30215
30-015-54374	Walkers 13 24 Federal Com #430H	W/2 W/2	13-26S-27E 24-26S-27E	98220
30-015-54375	Walkers 13 24 Federal Com #431H	W/2 W/2	13-26S-27E 24-26S-27E	98220
30-015-54376	Walkers 13 24 Federal Com #432H	W/2 W/2	13-26S-27E 24-26S-27E	98220
30-015-54377	Walkers 13 24 Federal Com #433H	W/2 W/2	13-26S-27E 24-26S-27E	98220
30-015-54231	Jameson 13 24 Federal Com #434H	E/2 E/2	13-26S-27E 24-26S-27E	98220
30-015-54232	Jameson 13 24 Federal Com #435H	E/2 E/2	13-26S-27E 24-26S-27E	98220
30-015-54233	Jameson 13 24 Federal Com #436H	E/2 E/2	13-26S-27E 24-26S-27E	98220
30-015-54234	Jameson 13 24 Federal Com #437H	E/2 E/2	13-26S-27E 24-26S-27E	98220
30-015-54251	Bulleit 13 24 Federal Com #155H	W/2 W/2	13-26S-27E 24-26S-27E	30215
30-015-54252	Bulleit 13 24 Federal Com #156H	E/2 E/2	13-26S-27E 24-26S-27E	30215
30-015-54253	Bulleit 13 24 Federal Com #255H	W/2 W/2	13-26S-27E 24-26S-27E	30215
30-015-54254	Bulleit 13 24 Federal Com #256H	W/2 W/2	13-26S-27E 24-26S-27E	30215
30-015-54255	Bulleit 13 24 Federal Com #257H	E/2 E/2	13-26S-27E 24-26S-27E	30215
30-015-54256	Bulleit 13 24 Federal Com #258H	E/2 E/2	13-26S-27E 24-26S-27E	30215
30-015-49954	Kessler 25 36 State Com #438H	W/2 NW/4	25-26S-27E 36-26S-27E	98220
30-015-49941	Kessler 25 36 State Com #439H	W/2 NW/4	25-26S-27E	98220
30-015-49943	Kessler 25 36 State Com #440H	W/2	36-26S-27E 25-26S-27E	98220
30-015-49940	Kessler 25 36 State Com #441H	NW/4 W/2	36-26S-27E 25-26S-27E	98220
30-015-49955	Jim Beam 25 36 State Com #442H	NW/4 E/2	36-26S-27E 25-26S-27E	98220
30-015-49824	Jim Beam 25 36 State Com #443H	NE/4 E/2	36-26S-27E 25-26S-27E	98220
30-015-49956	Jim Beam 25 36 State Com #444H	NE/4 E/2	36-26S-27E 25-26S-27E	98220
30-015-49957	Jim Beam 25 36 State Com #445H	NE/4 E/2	36-26S-27E 25-26S-27E	98220
30-015-49953	Baileys 25 36 State Com #234H	NE/4 W/2	36-26S-27E 25-26S-27E	30215
30-015-53288	Baileys 25 36 State Com #235H	NW/4 W/2	36-26S-27E 25-26S-27E	30215
		NW/4	36-26S-27E	

30-015-49952	Pailous 25 36 State Com #236H	W/2	25-26S-27E	30215
30-015-49952	Baileys 25 36 State Com #236H	NW/4	36-26S-27E	30215
20.015.40051	Deileys 25 26 State Com #227H	E/2	25-26S-27E	20215
30-015-49951	Baileys 25 36 State Com #237H	NE/4	36-26S-27E	30215
30-015-54067	Kessler 25 36 State Com #638H	W/2	25-26S-27E	98220
30-015-54007	Ressier 25 50 State Com #058H	NW/4	36-26S-27E	90220
30-015-54066	Kessler 25 36 State Com #538H	W/2	25-26S-27E	98220
30-015-54000	Ressier 25 50 State Com #558H	NW/4	36-26S-27E	90220
30-015-54068	Vl 25 26 St. t. C 11620H	W/2	25-26S-27E	00220
30-015-54008	Kessler 25 36 State Com #639H	NW/4	36-26S-27E	98220
20.015.52007	Jim Beam 25 36 State Com #539H	E/2	25-26S-27E	00220
30-015-53997		NE/4	36-26S-27E	98220
20.015.52000	I' D 25 26 S4 .4 . C (40)	E/2	25-26S-27E	00220
30-015-53999	Jim Beam 25 36 State Com #640H	NE/4	36-26S-27E	98220
20 015 52000	Jim Beam 25 36 State Com #540H	E/2	25-26S-27E	00220
30-015-53998		NE/4	36-26S-27E	98220
20.015.52074	Baileys 25 36 State Com #136H	E/2	25-26S-27E	20215
30-015-53964		NE/4	36-26S-27E	30215
20.015.520(2	D 1 252664 6 H261H	E/2	25-26S-27E	20215
30-015-53962	Baileys 25 36 State Com #261H	NE/4	36-26S-27E	30215
20.015.520(0	Dailess 25 26 State Com #127H	E/2	25-26S-27E	20215
30-015-53968	Baileys 25 36 State Com #137H	NE/4	36-26S-27E	30215
20.015.520(5	Dailess 25.26 State Com #2(2)1	E/2	25-26S-27E	20215
30-015-53965	Baileys 25 36 State Com #262H	NE/4	36-26S-27E	30215
20.015.520(0	D. 1 25 26 Chat. Co 12 AH	W/2	25-26S-27E	20215
30-015-53969	Baileys 25 36 State Com #134H	NW/4	36-26S-27E	30215
20.015.520(7	Dailess 25 26 State Com #250H	W/2	25-26S-27E	20215
30-015-53967	Baileys 25 36 State Com #259H	NW/4	36-26S-27E	30215
20.015.52062	Dailava 25 26 State Com #125H	W/2	25-26S-27E	20215
30-015-53963	Baileys 25 36 State Com #135H	NW/4	36-26S-27E	30215
20.015.520((Deilorg 25 26 State Com #20011	W/2	25-26S-27E	20215
30-015-53966	Baileys 25 36 State Com #260H	NW/4	36-26S-27E	30215

Dean McClure

Petroleum Engineer, Oil Conservation Division New Mexico Energy, Minerals and Natural Resources Department (505) 469-8211

From: Devery, Deirdre < <u>DeirdreDevery@chevron.com</u>>

Sent: Monday, March 24, 2025 5:44 PM

To: McClure, Dean, EMNRD < <u>Dean.McClure@emnrd.nm.gov</u>>; Clelland, Sarah, EMNRD

<<u>Sarah.Clelland@emnrd.nm.gov</u>>

Cc: Malhotra, Sahil <<u>Sahil.Malhotra@chevron.com</u>>; Fleming, Alexandra 'Zandra'

<<u>Alexandra.Fleming@chevron.com</u>>; Rikala, Ward, EMNRD <<u>Ward.Rikala@emnrd.nm.gov</u>>; Paula M.

Vance pmvance@hollandhart.com>

Subject: RE: [EXTERNAL] RE: Chevron Hayhurst NM PLC-887B Amendment Query

Dean,

Many thanks for your response. I look forward to receiving your feedback from the review.

Regards,

Deirdre Devery

Facilities Engineer - Performance <u>DeirdreDevery@chevron.com</u>

Chevron North America Exploration and Production Company

Mid-Continent Business Unit 6301 Deauville Blvd Midland, TX 79706

From: McClure, Dean, EMNRD < Dean. McClure@emnrd.nm.gov>

Sent: Monday, March 24, 2025 6:06 PM

To: Devery, Deirdre < <u>DeirdreDevery@chevron.com</u>>; Clelland, Sarah, EMNRD

<<u>Sarah.Clelland@emnrd.nm.gov</u>>

Cc: Malhotra, Sahil < Sahil. Malhotra@chevron.com >; Fleming, Alexandra 'Zandra'

<<u>Alexandra.Fleming@chevron.com</u>>; Rikala, Ward, EMNRD <<u>Ward.Rikala@emnrd.nm.gov</u>>; Paula M.

Vance pmvance@hollandhart.com>

Subject: [**EXTERNAL**] RE: [EXTERNAL] RE: Chevron Hayhurst NM PLC-887B Amendment Query

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Deirdre,

I am currently reviewing this application and should be able to finish my review by EOB tomorrow.

Dean McClure

Petroleum Engineer, Oil Conservation Division New Mexico Energy, Minerals and Natural Resources Department (505) 469-8211

From: McClure, Dean, EMNRD

Sent: Monday, March 24, 2025 8:12 AM

To: Devery, Deirdre < <u>Deirdre Devery@chevron.com</u>>; Clelland, Sarah, EMNRD

<<u>Sarah.Clelland@emnrd.nm.gov</u>>

Cc: Malhotra, Sahil <<u>Sahil.Malhotra@chevron.com</u>>; Fleming, Alexandra 'Zandra'

<<u>Alexandra.Fleming@chevron.com</u>>; Rikala, Ward, EMNRD <<u>Ward.Rikala@emnrd.nm.gov</u>>

Subject: RE: [EXTERNAL] RE: Chevron Hayhurst NM PLC-887B Amendment Query

Hello Deirdre,

This afternoon, I'll provide you with an update.

Dean McClure

Petroleum Engineer, Oil Conservation Division New Mexico Energy, Minerals and Natural Resources Department (505) 469-8211

From: Devery, Deirdre < DeirdreDevery@chevron.com >

Sent: Monday, March 24, 2025 8:09 AM

To: McClure, Dean, EMNRD < Dean. McClure@emnrd.nm.gov >; Clelland, Sarah, EMNRD

<Sarah.Clelland@emnrd.nm.gov>

Cc: Malhotra, Sahil <<u>Sahil.Malhotra@chevron.com</u>>; Fleming, Alexandra 'Zandra'

<<u>Alexandra.Fleming@chevron.com</u>>; Rikala, Ward, EMNRD <<u>Ward.Rikala@emnrd.nm.gov</u>>

Subject: [EXTERNAL] RE: Chevron Hayhurst NM PLC-887B Amendment Query

CAUTION: This email originated outside of our organization. Exercise caution prior to clicking on links or opening attachments.

Good morning Dean and Sarah,

Could you please provide an update on the PLC-887B commingling amendment application? Our team in the field is awaiting instruction from us to get ready to produce in early April.

Regards,

Deirdre Devery

Facilities Engineer - Performance <u>DeirdreDevery@chevron.com</u>

Chevron North America Exploration and Production Company

Mid-Continent Business Unit 6301 Deauville Blvd Midland, TX 79706

From: Devery, Deirdre

Sent: Monday, March 17, 2025 3:27 PM

To: McClure, Dean, EMNRD < <u>Dean.McClure@emnrd.nm.gov</u>>; <u>sarah.clelland@emnrd.nm.gov</u> **Cc:** Paula M. Vance < <u>PMVance@hollandhart.com</u>>; Malhotra, Sahil < <u>Sahil.Malhotra@chevron.com</u>>

Subject: Chevron Hayhurst NM PLC-887B Amendment Query

Dean and Sarah.

Hope you are both doing well. I'm reaching out about the Chevron PLC-887B commingling amendment application (Action ID 407758).

We submitted this application in December 2024 and it is our top priority for approval at the moment. We are hoping to gain your approval by 1 April so we can plan for field activities to get ready to produce from the new wells covered by the amendment in a timely and safe manner. Please let me know if you have any thoughts or suggestions on the application. I greatly appreciate any feedback you have.

Thank you for your prompt attention to this matter. I look forward to hearing from you.

Regards,

Deirdre DeveryFacilities Engineer - Performance
<u>DeirdreDevery@chevron.com</u>

Chevron North America Exploration and Production Company Mid-Continent Business Unit 6301 Deauville Blvd Midland, TX 79706 From: Halley, Katie

To: McClure, Dean, EMNRD; Malhotra, Sahil; Clelland, Sarah, EMNRD

Cc: Fleming, Alexandra "Zandra"; Rikala, Ward, EMNRD; Paula M. Vance; Devery, Deirdre; Adam G. Rankin; Gomez,

Matthew, EMNRD

Subject: RE: [EXTERNAL] RE: Chevron Hayhurst NM PLC-887B Amendment Query

Date: Tuesday, April 8, 2025 10:44:48 AM

Attachments: image001.png

ANGELS ENVY 21 FEDERAL 216H - POOL NAME AND POOL CODE CHANGE.pdf ANGELS ENVY 21 FEDERAL 217H - POOL NAME AND POOL CODE CHANGE.pdf ANGELS ENVY 21 FEDERAL 218H - POOL NAME AND POOL CODE CHANGE.pdf ANGELS ENVY 21 FEDERAL 219H - POOL NAME AND POOL CODE CHANGE.pdf

Good Morning Dean,

As discussed yesterday, Chevron has filed BLM sundries to update the pool codes for the Angel's Envy wells (attached). We will file reciprocal sundries with the OCD, once the BLM sundries are approved. Also, Chevron would like to move forward with the current spacing shown for the Makers Mark wells, being W/2 & E/2 spacing. We will plan to sundry the spacing for the Makers Mark wells at a later date, as discussed.

Please let me know if you want to set up an additional meeting in the next few weeks to further discuss Section 21 pool codes, after you have a chance to do any additional required research.

Thanks again for your time and assistance on this commingle application. Please let us know if you need anything else or have any additional questions.

Sincerely,

KΗ

Katie Halley

Land Representative
KHalley@chevron.com

MCBU Land and Business Development

New Mexico - Asset Development Chevron Americas Exploration and Production Company 1400 Smith Street, #41128 Houston, TX 77002 Tel 432 687 7572 Mobile 432 231 2081

From: McClure, Dean, EMNRD < Dean. McClure@emnrd.nm.gov>

Sent: Monday, April 7, 2025 5:22 PM

To: Malhotra, Sahil <Sahil.Malhotra@chevron.com>; Clelland, Sarah, EMNRD

<Sarah.Clelland@emnrd.nm.gov>

Cc: Fleming, Alexandra 'Zandra' <Alexandra.Fleming@chevron.com>; Rikala, Ward, EMNRD <Ward.Rikala@emnrd.nm.gov>; Paula M. Vance <pmvance@hollandhart.com>; Halley, Katie <KHalley@chevron.com>; Devery, Deirdre <DeirdreDevery@chevron.com>; Adam G. Rankin <agrankin@hollandhart.com>; Gomez, Matthew, EMNRD <Matthew.Gomez@emnrd.nm.gov>

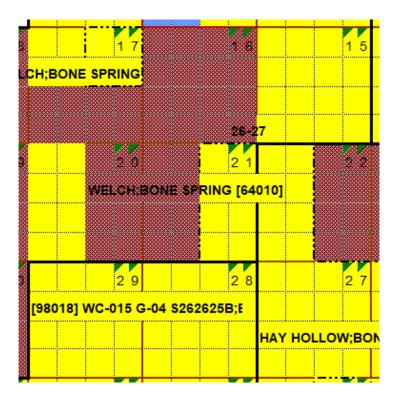
Subject: [**EXTERNAL**] RE: [EXTERNAL] RE: Chevron Hayhurst NM PLC-887B Amendment Query

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Hello Deirdre,

After our discussion today, it occurs to me that I had not shared a snip of the pools in section 21 and around. Please see below for that snip. Conceivably, there could be further discussion regarding the redrawing of boundaries as there are 3 different pools touching this section, but I would need to conduct additional research on the topic to provide an opinion on the matter. Having said that, it sounds like we have a path forward with the intent to change the wells in section 21 to be 64010 to align with what we have below.



Dean McClure

Petroleum Engineer, Oil Conservation Division New Mexico Energy, Minerals and Natural Resources Department (505) 469-8211

From: McClure, Dean, EMNRD

Sent: Friday, April 4, 2025 10:21 AM

To: Malhotra, Sahil < Sahil. Malhotra@chevron.com >; Clelland, Sarah, EMNRD

<Sarah.Clelland@emnrd.nm.gov>

Cc: Fleming, Alexandra 'Zandra' < Alexandra. Fleming@chevron.com >; Rikala, Ward, EMNRD

<<u>Ward.Rikala@emnrd.nm.gov</u>>; Paula M. Vance <<u>pmvance@hollandhart.com</u>>; Halley, Katie

< <u>KHalley@chevron.com</u>>; Devery, Deirdre < <u>DeirdreDevery@chevron.com</u>>; Adam G. Rankin

<agrankin@hollandhart.com>

Subject: RE: [EXTERNAL] RE: Chevron Hayhurst NM PLC-887B Amendment Query

Hello Sahil,

3:00 to 3:30 MST will work for me on Monday. Please include Sarah Clelland optionally.

Dean McClure

Petroleum Engineer, Oil Conservation Division New Mexico Energy, Minerals and Natural Resources Department (505) 469-8211

From: Malhotra, Sahil < Sahil. Malhotra@chevron.com >

Sent: Friday, April 4, 2025 10:14 AM

To: McClure, Dean, EMNRD < Dean. McClure@emnrd.nm.gov >; Clelland, Sarah, EMNRD

<<u>Sarah.Clelland@emnrd.nm.gov</u>>

Cc: Fleming, Alexandra 'Zandra' <<u>Alexandra.Fleming@chevron.com</u>>; Rikala, Ward, EMNRD <<u>Ward.Rikala@emnrd.nm.gov</u>>; Paula M. Vance <<u>pmvance@hollandhart.com</u>>; Halley, Katie

<<u>KHallev@chevron.com</u>>; Devery, Deirdre <<u>DeirdreDevery@chevron.com</u>>

Subject: RE: [EXTERNAL] RE: Chevron Hayhurst NM PLC-887B Amendment Query

Hi Dean,

Deirdre and Katie are out of town today and will be back Monday. We would like to request a time with you on Monday to discuss. Please advise time slot works

- 7:30-8:00 am MST
- 9:30-10am MST
- 12-12:30pm MST
- 3-3:30pm MST

We can send you a Teams meeting invite.

Thanks,

Sahil

From: McClure, Dean, EMNRD < <u>Dean.McClure@emnrd.nm.gov</u>>

Sent: Thursday, April 3, 2025 6:48 PM

To: Devery, Deirdre < <u>Deirdre Devery@chevron.com</u>>; Clelland, Sarah, EMNRD

<<u>Sarah.Clelland@emnrd.nm.gov</u>>

Cc: Malhotra, Sahil < Sahil. Malhotra@chevron.com >; Fleming, Alexandra 'Zandra'

<<u>Alexandra.Fleming@chevron.com</u>>; Rikala, Ward, EMNRD <<u>Ward.Rikala@emnrd.nm.gov</u>>; Paula M. Vance <<u>pmvance@hollandhart.com</u>>; Halley, Katie <<u>KHalley@chevron.com</u>>

Subject: [**EXTERNAL**] RE: [EXTERNAL] RE: Chevron Hayhurst NM PLC-887B Amendment Query

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Intelligence Center using the Report Phishing button.

Hello Deirdre,

Lets plan to touch base in the morning regarding the wells associated with NSP-2182. This NSP is highly unusual. Unless the BLM has concerns and provided that Chevron intends to drill out the area as is indicated by the Makers Mark wells, I do not believe the circumstances warrants the Division rescinding its approval at this time. However, additional discussion should be conducted prior to Chevron assuming that the Division may approve similar NSPs in the future. Having said that, in this instance the NSP is not relevant to review of the surface commingling application as the Division only requires for the HSU of each well to be contained within the bounds of the "lease".

Regarding the HSUs for the wells associated with NSP-2182. All of the sundries submitted to change the HSUs were rejected as Chevron did not provide appropriately filled out C-102s. If there are any questions about what is needed for the approvals, please feel free to reach out. Considering what I referenced earlier regarding the HSU needing to be contained within the bounds of the "lease", my initial thought is for the Division to proceed with review of the application using the current HSU for each well as indicated in the table below. Even if the HSU were to change in the future to match NSP-2182, then it will not make a difference to any associated surface commingling order provided that the proposed BLM CA does not alter.

The more time sensitive issue is the Angels Envy wells in section 21 as they are currently permitted for the incorrect pool. Please file sundries with the BLM to change the pool to [64010] WELCH;BONE SPRING for these wells. They are listed below. Once the sundry has been submitted to the BLM, please provide me with a copy of that sundry and the Division will proceed.

30-015-49616	Makers Mark Federal Com	W/2	5-26S-27E	(4010
	#201H	W/2	8-26S-27E	64010
30-015-49615	Makers Mark Federal Com	W/2	5-26S-27E	S-27E
30-015-49015	#202H	W/2	8-26S-27E	64010
20.015.40715	Makers Mark Federal Com	W/2	5-26S-27E	64010
30-015-49617	#203H	W/2	8-26S-27E	
30-015-49618	Makers Mark Federal Com	E/2	5-26S-27E	64010
30-015-49018	#204H	E/2	8-26S-27E	04010
20.015.40(10	Makers Mark Federal Com	E/2	5-26S-27E	(4010
30-015-49619	#205H	E/2	8-26S-27E	64010

30-015-54975	Makers Mark Federal Com	W/2	17-26S-27E	64010
	#206H	W/2	20-26S-27E	04010
30-015-54974	Makers Mark Federal Com	W/2	17-26S-27E	64010
30-015-54974	#207H	W/2	20-26S-27E	04010
30-015-54976	Makers Mark Federal Com	E/2	17-26S-27E	64010
30-013-34970	#208H	E/2	20-26S-27E	04010
30-015-54977	Makers Mark Federal Com	E/2	17-26S-27E	64010
30-015-54977	#209H	E/2	20-26S-27E	04010
30-015-54978	Makers Mark Federal Com	E/2	17-26S-27E	64010
	#210H	E/2	20-26S-27E	04010

30-015-55508	Angels Envy 21 Federal #216H	S/2 N/2	21-26S-27E	64010
30-015-55513	Angels Envy 21 Federal #217H	S/2	21-26S-27E	64010
30-015-55514	Angels Envy 21 Federal #218H	S/2	21-26S-27E	64010
30-015-55515	Angels Envy 21 Federal #219H	S/2	21-26S-27E	64010

Dean McClure

Petroleum Engineer, Oil Conservation Division New Mexico Energy, Minerals and Natural Resources Department (505) 469-8211

From: Devery, Deirdre < <u>DeirdreDevery@chevron.com</u>>

Sent: Thursday, April 3, 2025 2:50 PM

To: McClure, Dean, EMNRD < <u>Dean.McClure@emnrd.nm.gov</u>>; Clelland, Sarah, EMNRD

<<u>Sarah.Clelland@emnrd.nm.gov</u>>

Cc: Malhotra, Sahil <<u>Sahil.Malhotra@chevron.com</u>>; Fleming, Alexandra 'Zandra'

<<u>Alexandra.Fleming@chevron.com</u>>; Rikala, Ward, EMNRD <<u>Ward.Rikala@emnrd.nm.gov</u>>; Paula M.

Vance pmvance@hollandhart.com; Halley, Katie <KHalley@chevron.com>

Subject: RE: [EXTERNAL] RE: Chevron Hayhurst NM PLC-887B Amendment Query

Hi Dean,

Do you have an update on the PLC-887B amendment application review? We are eagerly awaiting your response so we can give instruction to our field team to start production from the newly added wells.

Regards,

Deirdre Devery

Facilities Engineer - Performance DeirdreDevery@chevron.com

Chevron North America Exploration and Production Company

Mid-Continent Business Unit 6301 Deauville Blvd Midland, TX 79706

From: Devery, Deirdre

Sent: Monday, March 31, 2025 9:36 AM

To: McClure, Dean, EMNRD < Dean.McClure@emnrd.nm.gov >; Clelland, Sarah, EMNRD

<Sarah.Clelland@emnrd.nm.gov>

Cc: Malhotra, Sahil <<u>Sahil.Malhotra@chevron.com</u>>; Fleming, Alexandra 'Zandra'

<<u>Alexandra.Fleming@chevron.com</u>>; Rikala, Ward, EMNRD <<u>Ward.Rikala@emnrd.nm.gov</u>>; Paula M.

Vance pmvance@hollandhart.com; Halley, Katie <KHalley@chevron.com>

Subject: RE: [**EXTERNAL**] RE: [EXTERNAL] RE: Chevron Hayhurst NM PLC-887B Amendment Query

Dean,

Please let me know how the Chevron PLC-887B amendment review is going and if you need any additional information to approve the amendment. Our field team is awaiting direction to start production from the new wells in April.

Regards,

Deirdre Devery

Facilities Engineer - Performance <u>DeirdreDevery@chevron.com</u>

Chevron North America Exploration and Production Company

Mid-Continent Business Unit 6301 Deauville Blvd Midland, TX 79706

From: Devery, Deirdre

Sent: Wednesday, March 26, 2025 9:14 AM

To: McClure, Dean, EMNRD < Dean. McClure@emnrd.nm.gov >; Clelland, Sarah, EMNRD

<<u>Sarah.Clelland@emnrd.nm.gov</u>>

Cc: Malhotra, Sahil <Sahil.Malhotra@chevron.com>; Fleming, Alexandra 'Zandra'

<<u>Alexandra.Fleming@chevron.com</u>>; Rikala, Ward, EMNRD <<u>Ward.Rikala@emnrd.nm.gov</u>>; Paula M.

Vance pmvance@hollandhart.com; Halley, Katie <KHalley@chevron.com>

Subject: RE: [**EXTERNAL**] RE: [EXTERNAL] RE: Chevron Hayhurst NM PLC-887B Amendment Query

Dean,

Please see attached list of 23 wells to be added to PLC-887B. Note that 4 of the 23 wells are infill wells.

Regards,

Deirdre Devery

Facilities Engineer - Performance <u>DeirdreDevery@chevron.com</u>

Chevron North America Exploration and Production Company

Mid-Continent Business Unit 6301 Deauville Blvd

Midland, TX 79706

From: McClure, Dean, EMNRD < Dean. McClure@emnrd.nm.gov >

Sent: Tuesday, March 25, 2025 3:29 PM

To: Devery, Deirdre < <u>Deirdre Devery@chevron.com</u>>; Clelland, Sarah, EMNRD

<<u>Sarah.Clelland@emnrd.nm.gov</u>>

Cc: Malhotra, Sahil < Sahil. Malhotra@chevron.com >; Fleming, Alexandra 'Zandra'

<<u>Alexandra.Fleming@chevron.com</u>>; Rikala, Ward, EMNRD <<u>Ward.Rikala@emnrd.nm.gov</u>>; Paula M.

Vance pmvance@hollandhart.com>

Subject: [**EXTERNAL**] RE: [EXTERNAL] RE: Chevron Hayhurst NM PLC-887B Amendment Query

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Dierdre,

The wells listed below are currently approved for the project. Please provide me with a list of the wells that Chevron is asking to add to the project.

Well API	Well Name	UL or Q/Q	S-T-R	Pool
20.015.42020	Cicada Unit #1H	E/2	10-26S-27E	98220
30-015-43929		E/2	15-26S-27E	90220
30-015-43930	Cicada Unit #2H	W/2	10-26S-27E	98220
30-013-43930	Cicada Unit #2H	W/2	15-26S-27E	90220
30-015-43937	Cicada Unit #3H	E/2	10-26S-27E	98220
30-013-43937	Cicada Unit #3H	E/2	15-26S-27E	90220
30-015-43936	Cicada Unit #4H	W/2	10-26S-27E	98220
30-013-43930	Cicada Unit #4H	W/2	15-26S-27E	90220
20.015.42026	Cicado Unit #5II	E/2	10-26S-27E	00220
30-015-43926	Cicada Unit #5H	E/2	15-26S-27E	98220
20 015 42022	Chala Harallett	W/2	10-26S-27E	00220
30-015-43932	Cicada Unit #6H	W/2	15-26S-27E	98220
30-015-44367	Cicada Unit #13H	W/2	10-26S-27E	98220
30-015-4430/		W/2	15-26S-27E	90220
30-015-44371	Cicada Unit #14H	W/2	10-26S-27E	98220
30-013-443/1	Cicada Unit #14H	W/2	15-26S-27E	90220
30-015-44353	Cicada Unit #15H	W/2	10-26S-27E	98220
30-013-44333	Cicada Unit #15H	W/2	15-26S-27E	90220
30-015-44351	Cicada Unit #16H	W/2	10-26S-27E	98220
30-013-44331	Cicada Unit #10H	W/2	15-26S-27E	90220
30-015-44354	Cicada Unit #17H	W/2	10-26S-27E	98220
30-013-44354	Cicada Unit #17H	W/2	15-26S-27E	90220
30-015-44352	Cicada IInit #19II	W/2	10-26S-27E	98220
30-015-44352	Cicada Unit #18H	W/2	15-26S-27E	98220
30-015-46468	Cicada Unit #27II	E/2	10-26S-27E	98220
30-013-40408	Cicada Unit #27H	E/2	15-26S-27E	7044U
20 015 46460	Cicada Unit #28H	E/2	10-26S-27E	98220
30-015-46469	Cicada Unit #20H	E/2	15-26S-27E	7044U

30-015-46470	Cicada Unit #29H	E/2	10-26S-27E	98220
		E/2	15-26S-27E	
30-015-46898	Cicada Unit #30H	W/2	11-26S-27E	98220
		W/2	14-26S-27E	
30-015-46901	Cicada Unit #31H	W/2	11-26S-27E	98220
		W/2	14-26S-27E	
30-015-46913	Cicada Unit #32H	W/2 W/2	11-26S-27E 14-26S-27E	98220
30-015-49001	Cicada Unit #51H	W/2 W/2	10-26S-27E	64010
		W/2 W/2	15-26S-27E	
30-015-49000	Cicada Unit #52H	W/2	10-26S-27E	64010
		W/2	15-26S-27E	
	Cicada Unit #53H	W/2	10-26S-27E	64010
30-015-48999		W/2	15-26S-27E	
30-015-44347	Cicada Unit #7H	E/2	35-25S-27E	98220
		E/2	2-26S-27E	
		E/2	35-25S-27E	
30-015-44346	Cicada Unit #8H	E/2	2-26S-27E	98220
		E/2	35-25S-27E	98220
30-015-44350	Cicada Unit #9H	E/2	2-26S-27E	
	Cicada Unit #10H	E/2	35-25S-27E	98220
30-015-44349		E/2	2-26S-27E	
20.015.44245	C* 1 II ** #44II	E/2	35-25S-27E	98220
30-015-44345	Cicada Unit #11H	E/2	2-26S-27E	
30-015-44348	Cicada Unit #12H	E/2	35-25S-27E	98220
		E/2	2-26S-27E	
20 015 45(02	Cicada Unit #23H	E/2	23-25S-27E	98220
30-015-45602		E/2	26-25S-27E	
30-015-45720	Cicada Unit #24H	E/2	23-25S-27E	98220
		E/2	26-25S-27E	
30-015-45601	Cicada Unit #25H	W/2	23-25S-27E	98220
		W/2	26-25S-27E	
30-015-45600	Cicada Unit #26H	W/2	23-25S-27E	98220
00 013 13000	Cicada Cilit II 2011	W/2	26-25S-27E	70220
30-015-45426	Cicada Unit #19H	W/2	23-25S-27E	98220
		W/2	26-25S-27E	, 0220
30-015-45425	Cicada Unit #20H	W/2	23-25S-27E	98220
		W/2	26-25S-27E	
30-015-45424	Cicada Unit #21H	W/2	23-25S-27E	98220
		W/2	26-25S-27E	
30-015-45423	Cicada Unit #22H	W/2	23-25S-27E	98220
		W/2	26-25S-27E	
30-015-46342	Cicada Unit #33H	W/2	35-25S-27E	98220
		W/2 W/2	2-26S-27E	
30-015-46343	Cicada Unit #34H	W/2 W/2	35-25S-27E 2-26S-27E	98220
30-015-46344	Cicada Unit #35H	E/2	35-25S-27E	98220
		E/2 E/2	2-26S-27E	
	Cicada Unit #36H	E/2	35-25S-27E	98220
30-015-46345		E/2	2-26S-27E	
		12/2	2-200-27E	

30-015-46346	Cicada Unit #37H	W/2	35-25S-27E	98220
		W/2	2-26S-27E	
30-015-46347	C: d- H-:4 #20H	W/2	35-25S-27E	98220
	Cicada Unit #38H	W/2	2-26S-27E	
30-015-46348	Cicada Unit #39H	W/2	35-25S-27E	98220
		W/2	2-26S-27E	
30-015-48782	Cicada Unit #41H	E/2	23-25S-27E	98220
		E/2	26-25S-27E	
		NE/4	35-25S-27E	
30-015-48783	Cicada Unit #43H	E/2	23-25S-27E	98220
		E/2	26-25S-27E	
		NE/4	35-25S-27E	
30-015-49465	Cicada Unit #45H	E/2	11-26S-27E	98220
		E/2	14-26S-27E	
30-015-49466	Cicada Unit #47H	E/2	11-26S-27E	00000
		E/2	14-26S-27E	98220
30-015-49467		E/2	11-26S-27E	
	Cicada Unit #48H	E/2	14-26S-27E	98220
		E/2	11-26S-27E	
30-015-49468	Cicada Unit #50H	E/2	14-26S-27E	98220
		W/2	1-26S-27E	
30-015-49469	Cicada Unit #56H	W/2	12-26S-27E	98220
		W/2	1-26S-27E	
30-015-49470	Cicada Unit #57H	W/2	12-26S-27E	98220
		W/2	1-26S-27E	
30-015-49471	Cicada Unit #58H	W/2	12-26S-27E	98220
	Cicada Unit #59H	W/2	1-26S-27E	98220
30-015-49472		W/2	12-26S-27E	
-	Cicada Unit #60H	E/2	1-26S-27E	98220
30-015-49624		E/2	12-26S-27E	
30-015-49625	Cicada Unit #61H	E/2	1-26S-27E	98220
		E/2	12-26S-27E	
-		E/2	1-26S-27E	
30-015-49626	Cicada Unit #62H	E/2 E/2	12-26S-27E	98220
		E/2	1-26S-27E	
30-015-49627	Cicada Unit #63H	E/2 E/2	12-26S-27E	98220
		W/2	17-26S-27E	
30-015-45100	HH SO 17 20 Federal 1 #1H	W/2 W/2	20-26S-27E	98220
		W/2 W/2	17-26S-27E	
30-015-45101 30-015-45154 30-015-45155	HH SO 17 20 Federal 1 #2H		20-26S-27E	98220 98220 98220
		W/2		
	HH SO 17 20 Federal 1 #3H	W/2	17-26S-27E 20-26S-27E	
		W/2		
	HH SO 17 20 Federal 1 #4H	W/2	17-26S-27E	
		W/2	20-26S-27E	
30-015-45102	HH SO 17 20 Federal 1 #5H	W/2	17-26S-27E	98220
		W/2	20-26S-27E	
30-015-45103	HH SO 17 20 Federal 1 #6H	W/2	17-26S-27E	98220
		W/2	20-26S-27E	
30-015-45115	HH SO 8 5 Federal 3 #1H	E/2	5-26S-27E	98220
		E/2	8-26S-27E	

		W/2	5-26S-27E	
30-015-45116	HH SO 8 5 Federal 3 #2H	W/2	8-26S-27E	98220
_		W/2	5-26S-27E	
30-015-45117	HH SO 8 5 Federal 3 #3H	W/2	8-26S-27E	98220
		E/2	5-26S-27E	
30-015-45118	HH SO 8 5 Federal 3 #4H	E/2	8-26S-27E	98220
		W/2	5-26S-27E	
30-015-45119	HH SO 8 5 Federal 3 #5H	W/2	8-26S-27E	98220
20.045.45400	***************************************	E/2	5-26S-27E	00000
30-015-45120	HH SO 8 5 Federal 3 #6H	E/2	8-26S-27E	98220
20.045.42025	***** CO O DO !!***	W/2	5-26S-27E	00000
30-015-43935	HH SO 8 P2 #5H	W/2	8-26S-27E	98220
20.015.42024	HILL CO. O. DO. HCH	W/2	5-26S-27E	00220
30-015-43934	HH SO 8 P2 #6H	W/2	8-26S-27E	98220
20.015.42022	WW CO O DA #4211	W/2	5-26S-27E	00220
30-015-43933	HH SO 8 P2 #13H	W/2	8-26S-27E	98220
20.045.42024	WW 00 0 D2 114 1W	W/2	5-26S-27E	00000
30-015-43931	HH SO 8 P2 #14H	W/2	8-26S-27E	98220
		W/2	5-26S-27E	
30-015-43927	HH SO 8 P2 #21H	W/2	8-26S-27E	98220
20.045.42020	TYTY CO O DA HAATT	W/2	5-26S-27E	00000
30-015-43928	HH SO 8 P2 #22H	W/2	8-26S-27E	98220
20.045.45404		E/2	17-26S-27E	00000
30-015-45104	HH SO 17 20 Federal 2 #1H	E/2	20-26S-27E	98220
		E/2	17-26S-27E	
30-015-45105	HH SO 17 20 Federal 2 #2H	E/2	20-26S-27E	98220
		E/2	17-26S-27E	
30-015-45106	HH SO 17 20 Federal 2 #3H	E/2	20-26S-27E	98220
		E/2	17-26S-27E	
30-015-45107	HH SO 17 20 Federal 2 #4H	E/2	20-26S-27E	98220
		E/2	17-26S-27E	
30-015-45108	HH SO 17 20 Federal 2 #5H	E/2	20-26S-27E	98220
		E/2	17-26S-27E	
30-015-45109	HH SO 17 20 Federal 2 #6H	E/2	20-26S-27E	98220
		E/2	5-26S-27E	
30-015-45987	HH SO 8 5 Federal 4 #1H	E/2	8-26S-27E	98220
20.045.45000	******	E/2	5-26S-27E	00000
30-015-45988	HH SO 8 5 Federal 4 #2H	E/2	8-26S-27E	98220
20.045.45000	*******	E/2	5-26S-27E	00000
30-015-45989	HH SO 8 5 Federal 4 #3H	E/2	8-26S-27E	98220
20.045.45000	***************************************	E/2	5-26S-27E	00000
30-015-45990	HH SO 8 5 Federal 4 #4H	E/2	8-26S-27E	98220
20.015.45001	WI CO 0 5 F 1 1 1 4 1/5 H	E/2	5-26S-27E	00220
30-015-45991	HH SO 8 5 Federal 4 #5H	E/2	8-26S-27E	98220
20.015.45002	WI CO 0 7 F 1 1 1 4 1/4	E/2	5-26S-27E	00220
30-015-45992	HH SO 8 5 Federal 4 #6H	E/2	8-26S-27E	98220
20.015.40252	HH CO 17 AO E 1 1 2 1/40417	W/2	17-26S-27E	00220
30-015-48353	HH SO 17 20 Federal 3 #401H	W/2	20-26S-27E	98220
20.015.40254	HH CO 17 30 E 1 1 2 440311	W/2	17-26S-27E	00222
30-015-48356	HH SO 17 20 Federal 3 #402H	W/2	20-26S-27E	98220

		W/2	17 268 27E	
30-015-48355	HH SO 17 20 Federal 3 #403H	W/2 W/2	17-26S-27E 20-26S-27E	98220
		W/2	17-26S-27E	
30-015-48354	HH SO 17 20 Federal 3 #404H	W/2	20-26S-27E	98220
		W/2	1-26S-27E	
30-015-50181	Cicada Unit #64H	W/2	12-26S-27E	16800
		W/2	1-26S-27E	
30-015-49598	Cicada Unit #65H	W/2	12-26S-27E	16800
	Wild Turkey 12 1 Federal Com 24	E/2	1-26S-27E	
30-015-49603	#1H	E/2	12-26S-27E	16800
		E/2	1-26S-27E	
30-015-49602	Cicada Unit #67H	E/2	12-26S-27E	16800
20.015.40604	C' L II ' II COIT	E/2	1-26S-27E	1.0000
30-015-49604	Cicada Unit #68H	E/2	12-26S-27E	16800
20.015.40604	C' L II ' UCOTT	W/2	23-25S-27E	20216
30-015-49684	Cicada Unit #69H	W/2	26-25S-27E	30216
20.015.40605	C. I II . WANT	W/2	23-25S-27E	20216
30-015-49685	Cicada Unit #70H	W/2	26-25S-27E	30216
20.015.40606	C. I II . III II	E/2 W/2	23-25S-27E	20216
30-015-49686	Cicada Unit #71H	BCGJO	26-25S-27E	30216
20.015.40/05	C' L II ', WATE	W/2 E/2	23-25S-27E	20216
30-015-49687	Cicada Unit #72H	ABHIP	26-25S-27E	30216
20.015.50102	Smoke Wagon 10 15 Federal Com	E/2	10-26S-27E	(4010
30-015-50182	28 #1H	E/2	15-26S-27E	64010
20.015.50102	Smoke Wagon 10 15 Federal Com	W/2	10-26S-27E	(4010
30-015-50183	28 #2H	W/2	15-26S-27E	64010
30-015-53225	Cicada Unit #80H	W/2	11-26S-27E	16800
30-015-55225	Cicada Ulit #80H	W/2	14-26S-27E	10000
30-015-53224	Cicada Unit #81H	W/2	11-26S-27E	16800
30-013-33224	Cicada Unit #8111	W/2	14-26S-27E	10000
30-015-53226	Cicada Unit #82H	W/2	11-26S-27E	16800
30-013-33220	Cicaua Unit #0211	W/2	14-26S-27E	10000
30-015-53393	Cicada Unit #83H	E/2	11-26S-27E	16800
30-013-33373	Cicaua Unit #0311	E/2	14-26S-27E	10000
30-015-53599	Cicada Unit #84H	E/2	11-26S-27E	16800
		E/2	14-26S-27E	10000
30-015-53600	Patron 35 36 Federal State Com 29	N/2	35-25S-27E	16800
	#1H	BCDEFG	36-25S-27E	10000
30-015-50067	Patron 35 36 Federal State Com 29	N/2	35-25S-27E	16800
	#2H	BCDEFG	36-25S-27E	
30-015-53601	Patron 35 36 Federal State Com 29	S/2	35-25S-27E	16800
	#3Н	JKLMNO	36-25S-27E	
30-015-50177	Patron 35 36 Federal State Com 29	S/2	35-25S-27E	16800
	#4H	JKLMNO	36-25S-27E	
30-015-50068	Patron 35 36 Federal State Com 29	S/2	35-25S-27E	16800
	#5H	JKLMNO	36-25S-27E	
30-015-53752	Whistle Pig 9 4 Federal Com 21 #1H	W/2	9-26S-27E	98220
20.017.55==	Whistle Pig 9 4 Federal Com 21		0.000.00	00000
30-015-53753	#2H	W/2	9-26S-27E	98220

30-015-53754	Whistle Pig 9 4 Federal Com 21 #3H	W/2	9-26S-27E	98220
30-015-53884	Whistle Pig 9 4 Federal Com 21 #4H	W/2	9-26S-27E	98220
30-015-53802	Four Roses 9 4 Federal Com 22 #1H	E/2	9-26S-27E	98220
30-015-53803	Four Roses 9 4 Federal Com 22 #2H	E/2	9-26S-27E	98220
30-015-53804	Four Roses 9 4 Federal Com 22 #3H	E/2	9-26S-27E	98220
30-015-53805	Four Roses 9 4 Federal Com 22 #4H	E/2	9-26S-27E	98220
	Rye One 16 21 Federal State Com	W/2	16-26S-27E	
30-015-53739	P40 #1H	W/2	21-26S-27E	98220
	Rye One 16 21 Federal State Com	W/2	16-26S-27E	
30-015-53738	P40 #2H	W/2	21-26S-27E	98220
	Rye One 16 21 Federal State Com	W/2	16-26S-27E	
30-015-53801	P40 #3H	W/2	21-26S-27E	98220
	Rye One 16 21 Federal State Com	W/2	16-26S-27E	
30-015-53737	P40 #4H	W/2 W/2		98220
			21-26S-27E	
30-015-53731	Few 16 21 Federal State Com P41	E/2	16-26S-27E	98220
	#1H	E/2	21-26S-27E	
30-015-53699	Few 16 21 Federal State Com P41	E/2	16-26S-27E	98220
	#2H	E/2	21-26S-27E	
30-015-53516	Few 16 21 Federal State Com P41	E/2	16-26S-27E	98220
	#3H	E/2	21-26S-27E	, 0220
30-015-53581	Few 16 21 Federal State Com P41	E/2	16-26S-27E	98220
50-015-55501	# 4 H	E/2	21-26S-27E	70220
30-015-54248	Bulleit 13 24 Federal State Com 32	W/2	13-26S-27E	30215
30-013-34246	#1 H	W/2	24-26S-27E	30213
30-015-54249	Bulleit 13 24 Federal State Com 32	W/2	13-26S-27E	20215
30-015-54249	#2H	W/2	24-26S-27E	30215
20.015.54255	Bulleit 13 24 Federal State Com 32	W/2	13-26S-27E	20215
30-015-54257	#3H	W/2	24-26S-27E	30215
20.045.54050	Bulleit 13 24 Federal State Com 32	E/2	13-26S-27E	2024 5
30-015-54250	# 4 H	E/2	24-26S-27E	30215
		W/2	13-26S-27E	
30-015-54374	Walkers 13 24 Federal Com #430H	W/2	24-26S-27E	98220
		W/2	13-26S-27E	
30-015-54375	Walkers 13 24 Federal Com #431H	W/2	24-26S-27E	98220
		W/2	13-26S-27E	
30-015-54376	Walkers 13 24 Federal Com #432H	W/2	24-26S-27E	98220
		W/2	13-26S-27E	
30-015-54377	Walkers 13 24 Federal Com #433H	W/2 W/2	24-26S-27E	98220
30-015-54231	Jameson 13 24 Federal Com #434H	E/2	13-26S-27E	98220
		E/2	24-26S-27E	
30-015-54232	Jameson 13 24 Federal Com #435H	E/2	13-26S-27E	98220
		E/2	24-26S-27E	
30-015-54233	Jameson 13 24 Federal Com #436H	E/2	13-26S-27E	98220
		E/2	24-26S-27E	
30-015-54234	Jameson 13 24 Federal Com #437H	E/2	13-26S-27E	98220

		E/2	24-26S-27E	
30-015-54251	Bulleit 13 24 Federal Com #155H	W/2	13-26S-27E	30215
30-013-34231	Bunch 13 24 Federal Com #13311	W/2	24-26S-27E	30213
30-015-54252	Bulleit 13 24 Federal Com #156H	E/2	13-26S-27E	30215
30-013-34232	Bunch 13 24 Federal Com #13011	E/2	24-26S-27E	30213
30-015-54253	Bulleit 13 24 Federal Com #255H	W/2	13-26S-27E	30215
	Builett 13 24 Federal Com #25511	W/2	24-26S-27E	30213
30-015-54254	Bulleit 13 24 Federal Com #256H	W/2	13-26S-27E	30215
	Duncit 15 24 1 cuciai Com #25011	W/2	24-26S-27E	50215
30-015-54255	Bulleit 13 24 Federal Com #257H	E/2	13-26S-27E	30215
30-013-34233	Buncit 13 24 Federal Com #23/11	E/2	24-26S-27E	30213
30-015-54256	Bulleit 13 24 Federal Com #258H	E/2	13-26S-27E	30215
30-013-34230	Buncit 13 24 Federal Com #25011	E/2	24-26S-27E	30213
30-015-49954	Kessler 25 36 State Com #438H	W/2	25-26S-27E	98220
30-013-49934	Ressier 25 50 State Com #456H	NW/4	36-26S-27E	90220
20.015.40041	Kessler 25 36 State Com #439H	W/2	25-26S-27E	00220
30-015-49941	Ressier 25 50 State Com #459H	NW/4	36-26S-27E	98220
20.015.40042	V	W/2	25-26S-27E	00220
30-015-49943	Kessler 25 36 State Com #440H	NW/4	36-26S-27E	98220
20.017.40040	T. 1 050(C) (C) (H444T)	W/2	25-26S-27E	00220
30-015-49940	Kessler 25 36 State Com #441H	NW/4	36-26S-27E	98220
20.04.5.400.55	TI D 47.465	E/2	25-26S-27E	00000
30-015-49955	Jim Beam 25 36 State Com #442H	NE/4	36-26S-27E	98220
		E/2	25-26S-27E	00000
30-015-49824	Jim Beam 25 36 State Com #443H	NE/4	36-26S-27E	98220
		E/2	25-26S-27E	
30-015-49956	Jim Beam 25 36 State Com #444H	NE/4	36-26S-27E	98220
		E/2	25-26S-27E	
30-015-49957	Jim Beam 25 36 State Com #445H	NE/4	36-26S-27E	98220
		W/2	25-26S-27E	20215
30-015-49953	Baileys 25 36 State Com #234H	NW/4	36-26S-27E	30215
-		W/2	25-26S-27E	
30-015-53288	Baileys 25 36 State Com #235H	NW/4	36-26S-27E	30215
		W/2	25-26S-27E	
30-015-49952	Baileys 25 36 State Com #236H	NW/4	36-26S-27E	30215
		E/2	25-26S-27E	
30-015-49951	Baileys 25 36 State Com #237H	NE/4	36-26S-27E	30215
		W/2	25-26S-27E	
30-015-54067	Kessler 25 36 State Com #638H	NW/4	36-26S-27E	98220
-		W/2	25-26S-27E	
30-015-54066	Kessler 25 36 State Com #538H	NW/4	36-26S-27E	98220
		W/2	25-26S-27E	
30-015-54068	Kessler 25 36 State Com #639H	NW/4	36-26S-27E	98220
		E/2	25-26S-27E	
30-015-53997	Jim Beam 25 36 State Com #539H	NE/4	36-26S-27E	98220
		E/2	25-26S-27E	
30-015-53999	Jim Beam 25 36 State Com #640H	NE/4	36-26S-27E	98220
		E/2	25-26S-27E	
30-015-53998	Jim Beam 25 36 State Com #540H	NE/4	36-26S-27E	98220
-		E/2	25-26S-27E	
30-015-53964	Baileys 25 36 State Com #136H	2/2		30215

		NE/4	36-26S-27E	
20.015.520(2	Deiless 25 26 State Com #261H	E/2	25-26S-27E	30215
30-015-53962	Baileys 25 36 State Com #261H	NE/4	36-26S-27E	30215
30-015-53968	Poilove 25 26 State Com #12711	E/2	25-26S-27E	30215 30215 30215 30215 30215
30-013-33908	Baileys 25 36 State Com #137H	NE/4	36-26S-27E	30215
20.015.52075	Poilove 25 26 State Com #262H	E/2	25-26S-27E	
30-015-53965	Baileys 25 36 State Com #262H	NE/4	36-26S-27E	
30-015-53969	Poilove 25 26 State Com #124H	W/2	25-26S-27E	30215
30-013-33909	Baileys 25 36 State Com #134H	NW/4	36-26S-27E	
20 015 52067	Poilove 25 26 State Com #250H	W/2	25-26S-27E	20215
30-015-53967	Baileys 25 36 State Com #259H	NW/4	36-26S-27E	30215
20.015.520(2	Deilare 25 26 State Com #125H	W/2	25-26S-27E	20215
30-015-53963	Baileys 25 36 State Com #135H	NW/4	36-26S-27E	30215
20.015.520((Deilare 25 26 State Com #260H	W/2	25-26S-27E	20215
30-015-53966 Baileys 25 36 State Com #260	Baneys 25 50 State Com #260H	NW/4	36-26S-27E	30215

Dean McClure

Petroleum Engineer, Oil Conservation Division New Mexico Energy, Minerals and Natural Resources Department (505) 469-8211

From: Devery, Deirdre < <u>DeirdreDevery@chevron.com</u>>

Sent: Monday, March 24, 2025 5:44 PM

To: McClure, Dean, EMNRD < Dean.McClure@emnrd.nm.gov >; Clelland, Sarah, EMNRD

<Sarah.Clelland@emnrd.nm.gov>

Cc: Malhotra, Sahil <<u>Sahil.Malhotra@chevron.com</u>>; Fleming, Alexandra 'Zandra'

<<u>Alexandra.Fleming@chevron.com</u>>; Rikala, Ward, EMNRD <<u>Ward.Rikala@emnrd.nm.gov</u>>; Paula M.

Vance pmvance@hollandhart.com>

Subject: RE: [EXTERNAL] RE: Chevron Hayhurst NM PLC-887B Amendment Query

Dean,

Many thanks for your response. I look forward to receiving your feedback from the review.

Regards,

Deirdre Devery

Facilities Engineer - Performance <u>DeirdreDevery@chevron.com</u>

Chevron North America Exploration and Production Company

Mid-Continent Business Unit 6301 Deauville Blvd Midland, TX 79706

From: McClure, Dean, EMNRD < Dean. McClure@emnrd.nm.gov>

Sent: Monday, March 24, 2025 6:06 PM

To: Devery, Deirdre < <u>DeirdreDevery@chevron.com</u>>; Clelland, Sarah, EMNRD

<<u>Sarah.Clelland@emnrd.nm.gov</u>>

Cc: Malhotra, Sahil <<u>Sahil.Malhotra@chevron.com</u>>; Fleming, Alexandra 'Zandra' <<u>Alexandra.Fleming@chevron.com</u>>; Rikala, Ward, EMNRD <<u>Ward.Rikala@emnrd.nm.gov</u>>; Paula M.

Vance pmvance@hollandhart.com>

Subject: [**EXTERNAL**] RE: [EXTERNAL] RE: Chevron Hayhurst NM PLC-887B Amendment Query

Be aware this external email contains an attachment and/or link.

Ensure the email and contents are expected. If there are concerns, please submit suspicious messages to the Cyber

Intelligence Center using the Report Phishing button.

Deirdre,

I am currently reviewing this application and should be able to finish my review by EOB tomorrow.

Dean McClure

Petroleum Engineer, Oil Conservation Division New Mexico Energy, Minerals and Natural Resources Department (505) 469-8211

From: McClure, Dean, EMNRD

Sent: Monday, March 24, 2025 8:12 AM

To: Devery, Deirdre < Deirdre Devery@chevron.com >; Clelland, Sarah, EMNRD

<<u>Sarah.Clelland@emnrd.nm.gov</u>>

Cc: Malhotra, Sahil <<u>Sahil.Malhotra@chevron.com</u>>; Fleming, Alexandra 'Zandra'

<Alexandra.Fleming@chevron.com>; Rikala, Ward, EMNRD <Ward.Rikala@emnrd.nm.gov>

Subject: RE: [EXTERNAL] RE: Chevron Hayhurst NM PLC-887B Amendment Query

Hello Deirdre,

This afternoon, I'll provide you with an update.

Dean McClure

Petroleum Engineer, Oil Conservation Division New Mexico Energy, Minerals and Natural Resources Department (505) 469-8211

From: Devery, Deirdre < <u>DeirdreDevery@chevron.com</u>>

Sent: Monday, March 24, 2025 8:09 AM

To: McClure, Dean, EMNRD < Dean. McClure@emnrd.nm.gov >; Clelland, Sarah, EMNRD

<<u>Sarah.Clelland@emnrd.nm.gov</u>>

Cc: Malhotra, Sahil <<u>Sahil.Malhotra@chevron.com</u>>; Fleming, Alexandra 'Zandra'

<<u>Alexandra.Fleming@chevron.com</u>>; Rikala, Ward, EMNRD <<u>Ward.Rikala@emnrd.nm.gov</u>>

Subject: [EXTERNAL] RE: Chevron Hayhurst NM PLC-887B Amendment Query

CAUTION: This email originated outside of our organization. Exercise caution prior to clicking on links or opening attachments.

Good morning Dean and Sarah,

Could you please provide an update on the PLC-887B commingling amendment application? Our team in the field is awaiting instruction from us to get ready to produce in early April.

Regards,

Deirdre Devery

Facilities Engineer - Performance <u>DeirdreDevery@chevron.com</u>

Chevron North America Exploration and Production Company

Mid-Continent Business Unit 6301 Deauville Blvd Midland, TX 79706

From: Devery, Deirdre

Sent: Monday, March 17, 2025 3:27 PM

To: McClure, Dean, EMNRD < <u>Dean.McClure@emnrd.nm.gov</u>>; <u>sarah.clelland@emnrd.nm.gov</u> **Cc:** Paula M. Vance < <u>PMVance@hollandhart.com</u>>; <u>Malhotra, Sahil < Sahil.Malhotra@chevron.com</u>>

Subject: Chevron Hayhurst NM PLC-887B Amendment Query

Dean and Sarah,

Hope you are both doing well. I'm reaching out about the Chevron PLC-887B commingling amendment application (Action ID 407758).

We submitted this application in December 2024 and it is our top priority for approval at the moment. We are hoping to gain your approval by 1 April so we can plan for field activities to get ready to produce from the new wells covered by the amendment in a timely and safe manner. Please let me know if you have any thoughts or suggestions on the application. I greatly appreciate any feedback you have.

Thank you for your prompt attention to this matter. I look forward to hearing from you.

Regards,

Deirdre Devery

Facilities Engineer - Performance <u>DeirdreDevery@chevron.com</u>

Chevron North America Exploration and Production Company

Mid-Continent Business Unit 6301 Deauville Blvd Midland, TX 79706

STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION

APPLICATION FOR SURFACE COMMINGLING SUBMITTED BY CHEVRON USA, INC.

ORDER NO. PLC-887-C

ORDER

The Director of the New Mexico Oil Conservation Division ("OCD"), having considered the application and the recommendation of the OCD Engineering Bureau, issues the following Order.

FINDINGS OF FACT

- 1. Chevron USA, Inc. ("Applicant") submitted a complete application to surface commingle the oil and gas production from the pools, leases, and wells as described in Exhibit A ("Application").
- 2. Applicant proposed a method to allocate the oil and gas production to the pools, leases, and wells to be commingled.
- 3. Applicant provided notice of the Application to all persons owning an interest in the oil and gas production to be commingled, including the owners of royalty and overriding royalty interests, regardless of whether they have a right or option to take their interests in kind, and those persons either submitted a written waiver or did not file an objection to the Application.
- 4. Applicant provided notice of the Application to the Bureau of Land Management ("BLM") or New Mexico State Land Office ("NMSLO"), as applicable.
- 5. Applicant certified the commingling of oil and gas production from the pools, leases, and wells will not in reasonable probability reduce the value of the oil and gas production to less than if it had remained segregated.
- 6. Applicant in the notice for the Application stated that it sought authorization to prospectively include additional pools, leases, and wells in accordance with 19.15.12.10 C.(4)(g) NMAC.
- 7. Applicant stated that it sought authorization to surface commingle and off-lease measure, as applicable, oil and gas production from wells which have not yet been approved to be drilled, but will produce from a pool and lease as described in Exhibit A.
- 8. Applicant submitted or intends to submit one or more proposed communitization agreement(s) ("Proposed Agreement(s)") to the BLM or NMSLO, as applicable, identifying the acreage of each lease to be consolidated into a single pooled area ("CA Pooled Area"), as described in Exhibit A.

CONCLUSIONS OF LAW

- 9. OCD has jurisdiction to issue this Order pursuant to the Oil and Gas Act, NMSA 1978, §§ 70-2-6, 70-2-11, 70-2-12, 70-2-16, and 70-2-17, 19.15.12. NMAC, and 19.15.23. NMAC.
- 10. Applicant satisfied the notice requirements for the Application in accordance with 19.15.12.10 A.(2) NMAC, 19.15.12.10 C.(4)(c) NMAC, and 19.15.12.10 C.(4)(e) NMAC, as applicable.
- 11. Applicant satisfied the notice requirements for the Application in accordance with 19.15.23.9 A.(5) NMAC and 19.15.23.9 A.(6) NMAC, as applicable.
- 12. Applicant's proposed method of allocation, as modified herein, complies with 19.15.12.10 B.(1) NMAC or 19.15.12.10 C.(1) NMAC, as applicable.
- 13. Commingling of oil and gas production from state, federal, or tribal leases shall not commence until approved by the BLM or NMSLO, as applicable, in accordance with 19.15.12.10 B.(3) NMAC and 19.15.12.10 C.(4)(h) NMAC.
- 14. Applicant satisfied the notice requirements for the subsequent addition of pools, leases, and wells in the notice for the Application, in accordance with 19.15.12.10 C.(4)(g) NMAC. Subsequent additions of pools, leases, and wells within Applicant's defined parameters, as modified herein, will not, in reasonable probability, reduce the commingled production's value or otherwise adversely affect the interest owners in the production to be added.
- 15. By granting the Application with the conditions specified below, this Order prevents waste and protects correlative rights, public health, and the environment.

ORDER

1. Applicant is authorized to surface commingle oil and gas production from the pools, leases, and wells as described in Exhibit A.

Applicant is authorized to store and measure oil and gas production off-lease from the pools, leases, and wells as described in Exhibit A at a central tank battery or gas title transfer meter described in Exhibit A.

Applicant is authorized to surface commingle oil and gas production from wells not included in Exhibit A but that produce from a pool and lease as described in Exhibit A.

Applicant is authorized to store and measure oil and gas production off-lease from wells not included in Exhibit A but that produce from a pool and lease as described in Exhibit A at a central tank battery or gas title transfer meter described in Exhibit A.

- 2. This Order supersedes Order PLC-887-B.
- 3. For each CA Pooled Area described in Exhibit A, Applicant shall submit a Proposed Agreement to the BLM or NMSLO, as applicable, prior to commencing oil and gas production. If Applicant fails to submit the Proposed Agreement, this Order shall terminate on the following day.

No later than sixty (60) days after the BLM or NMSLO approves or denies a Proposed Agreement, Applicant shall submit a Form C-103 to OCD with a copy of the decision and a description of the approved lands, as applicable. If Applicant withdraws or the BLM or NMSLO denies a Proposed Agreement, this Order shall terminate on the date of such action, and Applicant shall cease commingling the production from the CA Pooled Area. If the BLM or NMSLO approves but modifies the Proposed Agreement(s), Applicant shall comply with the approved Agreement(s), and no later than sixty (60) days after such decision, Applicant shall submit a new surface commingling application to OCD to conform this Order with the approved Agreement(s) if the formation or dedicated lands are modified or if a modification is made that will affect this Order. If Applicant fails to submit the new surface commingling application or OCD denies the new surface commingling application, this Order shall terminate on the date of such action.

Applicant shall allocate the oil and gas production to each lease within a CA Pooled Area in proportion to the acreage that each lease bears to the entire acreage of the CA Pooled Area until the Proposed Agreement which includes the CA Pooled Area is approved. After the Proposed Agreement is approved, the oil and gas production from the CA Pooled Area shall be allocated as required by the BLM's or NMSLO's, as applicable, approval of the Agreement, including any production that had been allocated previously in accordance with this Order.

- 4. The allocation of oil and gas production to wells not included in Exhibit A but that produce from a pool and lease as described in Exhibit A shall be determined in the same manner as to wells identified in Exhibit A that produce from that pool and lease, provided that if more than one allocation method is being used or if there are no wells identified in Exhibit A that produce from the pool and lease, then allocation of oil and gas production to each well not included in Exhibit A shall be determined by OCD prior to commingling production from it with the production from another well.
- 5. The allocation of oil and gas production shall be based on the production life of each well as measured for three periods: (a) the initial production period shall be measured from the first production until the earlier of either the peak production rate or thirty (30) days after the first production; (b) the plateau period shall be measured from the end of the initial production period to the peak decline rate; and (c) the decline period shall be measured from the end of the plateau period until the well is plugged and abandoned.

During the initial production period, the oil and gas production for each well identified in Exhibit A shall be allocated using a production curve calculated from a minimum of ten (10) well tests per month, except that any day in which a well test cannot achieve an accurate result due to a temporary change in oil and gas production shall not be included in the computation of time determining the well test schedule. The production curve shall be calculated by interpolating daily production for each day using the known daily production obtained by well tests and shall use a method of interpolation that is at minimum as accurate as maintaining a constant rate of change for each day's production between the known daily production values.

During the plateau period, the oil and gas production for each well identified in Exhibit A shall be allocated using a minimum of three (3) well tests per month.

During the decline period, the oil and gas production for each well identified in Exhibit A shall be allocated as follows: (a) a minimum of three (3) well tests per month when the decline rate is greater than twenty-two percent (22%) per month; (b) a minimum of two (2) well tests per month when the decline rate is between twenty-two percent (22%) and ten percent (10%) per month; and (c) a minimum of one (1) well test per month when the decline rate is less than ten percent (10%) per month.

Upon OCD's request, Applicant shall submit a Form C-103 to the OCD Engineering Bureau that contains the decline rate curve and other relevant information demonstrating the production life of a well.

Applicant shall conduct a well test by separating and metering the oil and gas production from that well for either (a) a minimum of twenty-four (24) consecutive hours; or (b) a combination of nonconsecutive periods that meet the following conditions: (i) each period shall be a minimum of six (6) hours; and (ii) the total duration of the nonconsecutive periods shall be a minimum of eighteen (18) hours.

The well test requirements of this Order shall be suspended for any well shut-in for a period that continues for more than fifteen (15) days until the well commences production.

- 6. Applicant shall measure and market the commingled oil at a central tank battery described in Exhibit A in accordance with this Order and 19.15.18.15. NMAC or 19.15.23.8. NMAC.
- 7. Applicant shall measure and market the commingled gas at a well pad, central delivery point, central tank battery, or gas title transfer meter described in Exhibit A in accordance with this Order and 19.15.19.9. NMAC, provided however that if the gas is vented or flared, and regardless of the reason or authorization pursuant to 19.15.28.8 B. NMAC for such venting or flaring, Applicant shall measure or estimate the gas in accordance with 19.15.28.8 E. NMAC.
- 8. Applicant shall calibrate the meters used to measure or allocate oil and gas production in accordance with 19.15.12.10 C.(2) NMAC.
- 9. If the commingling of oil and gas production from any pool, lease, or well reduces the value of the commingled oil and gas production to less than if it had remained segregated, no later than sixty (60) days after the decrease in value has occurred Applicant shall submit a new surface commingling application to OCD to amend this Order to remove the pool, lease, or well whose oil and gas production caused the decrease in value. If Applicant fails to submit a new application, this Order shall terminate on the following day, and if OCD denies the application, this Order shall terminate on the date of such action.
- 10. Applicant may submit an application to amend this Order to add pools, leases, and subsequently drilled wells with spacing units adjacent to or within the tracts commingled by this Order by submitting a Form C-107-B in accordance with 19.15.12.10 C.(4)(g) NMAC,

Order No. PLC-887-C Page 4 of 5

- provided the pools, leases, and subsequently drilled wells are within the identified parameters included in the Application.
- 11. If a well is not included in Exhibit A but produces from a pool and lease as described in Exhibit A, then Applicant shall submit Forms C-102 and C-103 to the OCD Engineering Bureau after the well has been approved to be drilled and prior to off-lease measuring or commingling oil or gas production from it with the production from another well. The Form C-103 shall reference this Order and identify the well, proposed method to determine the allocation of oil and gas production to it, and the location(s) that commingling of its production will occur.
- 12. Applicant shall not commence commingling oil or gas production from state, federal, or tribal leases until approved by the BLM or NMSLO, as applicable.
- 13. If OCD determines that Applicant has failed to comply with any provision of this Order, OCD may take any action authorized by the Oil and Gas Act or the New Mexico Administrative Code (NMAC).
- 14. OCD retains jurisdiction of this matter and reserves the right to modify or revoke this Order as it deems necessary.

DATE: 4/9/2025

STATE OF NEW MEXICO
OIL CONSERVATION DIVISION

GERASIMOS RAZATOS DIRECTOR (ACTING)

,

State of New Mexico Energy, Minerals and Natural Resources Department

Exhibit A

Order: PLC-887-C

Operator: Chevron USA, Inc. (4323)

Central Tank Battery: Hayhurst Central Tank Battery 10

Central Tank Battery Location: UL A, Section 10, Township 26 South, Range 27 East

Central Tank Battery: Hayhurst Central Tank Battery 35

Central Tank Battery Location: UL A, Section 35, Township 25 South, Range 27 East

Central Tank Battery: Hayhurst Central Tank Battery 12

Central Tank Battery Location: UL G, Section 12, Township 26 South, Range 27 East

Central Tank Battery: Hayhurst Central Tank Battery 9

Central Tank Battery Location: UL M, Section 9, Township 26 South, Range 27 East

Central Tank Battery: Hayhurst Central Tank Battery 25

Central Tank Battery Location: UL F, Section 25, Township 26 South, Range 27 East

Gas Title Transfer Meter Location: UL A, Section 10, Township 26 South, Range 27 East

Pools

Pool Name	Pool Code
DELAWARE RIVER; BONE SPRING	16800
HAY HOLLOW; BONE SPRING	30215
HAY HOLLOW; BONE SPRING, NORTH	30216
WELCH; BONE SPRING	64010
PURPLE SAGE; WOLFCAMP (GAS)	98220

Leases as defined in 19.15.12.7(C) NMAC

200505 05 0011100 III 1501001207 (C) 1 (171110			
Lease	UL or Q/Q	S-T-R	
	All	23-25S-27E	
	All	26-25S-27E	
	All	35-25S-27E	
	All	1-26S-27E	
DA Welfeems NMNM 105510576 (127169A)	All	2-26S-27E	
PA Wolfcamp NMNM 105519576 (137168A)	All	10-26S-27E	
	All	11-26S-27E	
	All	12-26S-27E	
	All	14-26S-27E	
	All	15-26S-27E	

	All	23-25S-27E
	All	26-25S-27E
	All	35-25S-27E
	All	1-26S-27E
	All	2-26S-27E
PA Bone Spring for NMNM 137168X	All	10-26S-27E
	All	11-26S-27E
	All	12-26S-27E
	All	14-26S-27E
	All	15-26S-27E
	All	5-26S-27E
CA NV 16 NIMBING 10552 (120/10)	All	8-26S-27E
CA Wolfcamp NMNM 105736925 (138618)	All	17-26S-27E
	All	20-26S-27E
	All	5-26S-27E
DDODOGED CAD C 'NIMANA 10/201114	All	8-26S-27E
PROPOSED CA Bone Spring NMNM 106381114	All	17-26S-27E
	All	20-26S-27E
NMNM 105691143 (138827)	All	9-26S-27E
CA Walfarra CLO 2040CO DUN O	W/2	25-26S-27E
CA Wolfcamp SLO 204960 PUN 0	NW/4	36-26S-27E
DDODOSED CA Walfaama NMNM 106266072	E/2	16-26S-27E
PROPOSED CA Wolfcamp NMNM 106366973	E/2	21-26S-27E
DDODOSED CA Wolform DI M D	W/2	16-26S-27E
PROPOSED CA Wolfcamp BLM B	W/2	21-26S-27E
DDODOSED CA Walfaama NMNM 106286626	E/2	13-26S-27E
PROPOSED CA Wolfcamp NMNM 106386626	E/2	24-26S-27E
PROPOSED CA Wolfcamp NMNM 106386624	W/2	13-26S-27E
FROF OSED CA Wollcamp NWINWI 100380024	W/2	24-26S-27E
PROPOSED CA Bone Spring NMNM 106386627	E/2	13-26S-27E
FROFOSED CA boile Spring NWINWI 100380027	E/2	24-26S-27E
PROPOSED CA Bone Spring NMNM 106386625	W/2	13-26S-27E
TROTOSED CA Boile Spring NWHWI 100300023	W/2	24-26S-27E
CA Bone Spring NMSLO 205212 PUN 0	W/2	25-26S-27E
CA bone Spring NWISLO 203212 FON 0	NW/4	36-26S-27E
CA Bone Spring NMSLO 205213 PUN 0	E/2	25-26S-27E
CA bone Spring NWISLO 203213 FON 0	NE/4	36-26S-27E
CA Wolfcamp NMSLO 205062 PUN 1406450	E/2	25-26S-27E
CA Woncamp NWISEO 203002 I UN 1400430	NE/4	36-26S-27E
PROPOSED CA Bone Spring NMNM 106391243	N/2	35-25S-27E
TROT OBED OA DUIG BUTING INVITANT 100371243	BCDEFG	36-25S-27E
PROPOSED CA Bone Spring NMNM 106391302	S/2	35-25S-27E
	J K L M N O	36-25S-27E
NMNM 105553251 (100549)	S/2 N/2, S/2	21-26S-27E

	Wells			
Well API	Well Name	UL or Q/Q	S-T-R	Pool
30-015-43929	Cicada Unit #1H	E/2	10-26S-27E	98220
30-013-43727	Cicada Omt #111	E/2	15-26S-27E	70220
30-015-43930	Cicada Unit #2H	W/2	10-26S-27E	98220
30-013-43/30	Cicada Ollit #211	W/2	15-26S-27E	70220
30-015-43937	Cicada Unit #3H	E/2	10-26S-27E	98220
00 013 10707	Cicada Cint noti	E/2	15-26S-27E	70220
30-015-43936	Cicada Unit #4H	W/2	10-26S-27E	98220
		W/2	15-26S-27E	
30-015-43926	Cicada Unit #5H	E/2	10-26S-27E	98220
		E/2	15-26S-27E	
30-015-43932	Cicada Unit #6H	W/2	10-26S-27E	98220
		W/2	15-26S-27E	
30-015-44367	Cicada Unit #13H	W/2	10-26S-27E	98220
		W/2	15-26S-27E	
30-015-44371	Cicada Unit #14H	W/2	10-26S-27E	98220
		W/2	15-26S-27E	
30-015-44353	Cicada Unit #15H	W/2	10-26S-27E	98220
	Ordina Ollit #1011	W/2	15-26S-27E	70220
30-015-44351	Cicada Unit #16H	W/2	10-26S-27E	98220
00 010 11001	Cicada Onic // Toli	W/2	15-26S-27E	70220
30-015-44354	Cicada Unit #17H	W/2	10-26S-27E	98220
30-013-44334	Cicada Onit #1711	W/2	15-26S-27E	70220
30-015-44352	Cicada Unit #18H	W/2	10-26S-27E	98220
30-013-44332	Cicada Ollit #1011	W/2	15-26S-27E	70220
30-015-46468	Cicada Unit #27H	E/2	10-26S-27E	98220
30-013-40400	Cicada Onit #2/11	E/2	15-26S-27E	70220
30-015-46469	Cicada Unit #28H	E/2	10-26S-27E	98220
30-013-40407	Cicaua Onit #2011	E/2	15-26S-27E	70220
30-015-46470	Cicada Unit #29H	E/2	10-26S-27E	98220
30-013-40470	Cicaua Onit #2711	E/2	15-26S-27E	70220
30-015-46898	Cicada Unit #30H	W/2	11-26S-27E	98220
30-013-40070	Cicaua Onit #3011	W/2	14-26S-27E	70220
30-015-46901	Cicada Unit #31H	W/2	11-26S-27E	98220
30-013-40/01	Cicaua Onit #3111	W/2	14-26S-27E	70220
30-015-46913	Cicada Unit #32H	W/2	11-26S-27E	98220
30-013-40/13	Cicaua Onit #3211	W/2	14-26S-27E	70220
30-015-49001	Cicada Unit #51H	W/2	10-26S-27E	64010
30-013-47001	Cicaua Onit #3111	W/2	15-26S-27E	04010
30-015-49000	Cicada Unit #52H	W/2	10-26S-27E	64010
20-013- 1 /000	Cicaua Unit #3211	W/2	15-26S-27E	UTUIU
30-015-48999	Cicada Unit #53H	W/2	10-26S-27E	64010
JU-U1J- 1 0777	Cicaua Unit #3311	W/2	15-26S-27E	04010
30-015-44347	Cicada Unit #7H	E/2	35-25S-27E	98220
JU-U1J-74J4/	Cicaua Unit #/11	E/2	2-26S-27E	70440

30-015-44346	Cicada Unit #8H	E/2	35-25S-27E	98220
30-013-44340	Cicaua Unit #011	E/2	2-26S-27E	70220
30-015-44350	Cicada Unit #9H	E/2	35-25S-27E	98220
	Cicada Onit 11711	E/2	2-26S-27E	70220
30-015-44349	Cicada Unit #10H	E/2	35-25S-27E	98220
00 013 44047	Cicada Ciit #1011	E/2	2-26S-27E	70220
30-015-44345	Cicada Unit #11H	E/2	35-25S-27E	98220
		E/2	2-26S-27E	
30-015-44348	Cicada Unit #12H	E/2	35-25S-27E	98220
		E/2	2-26S-27E	
30-015-45602	Cicada Unit #23H	E/2	23-25S-27E	98220
		E/2	26-25S-27E	
30-015-45720	Cicada Unit #24H	E/2	23-25S-27E	98220
		E/2	26-25S-27E	
30-015-45601	Cicada Unit #25H	W/2	23-25S-27E	98220
		W/2	26-25S-27E	
30-015-45600	Cicada Unit #26H	W/2	23-25S-27E	98220
		W/2	26-25S-27E	
30-015-45426	Cicada Unit #19H	W/2	23-25S-27E	98220
		W/2	26-25S-27E	
30-015-45425	Cicada Unit #20H	W/2	23-25S-27E	98220
		W/2	26-25S-27E	
30-015-45424	Cicada Unit #21H	W/2	23-25S-27E	98220
-		W/2	26-25S-27E	
30-015-45423	Cicada Unit #22H	W/2	23-25S-27E	98220
-		W/2	26-25S-27E	
30-015-46342	Cicada Unit #33H	W/2	35-25S-27E	98220
		W/2	2-26S-27E	
30-015-46343	Cicada Unit #34H	W/2	35-25S-27E	98220
		W/2	2-26S-27E	
30-015-46344	Cicada Unit #35H	E/2	35-25S-27E	98220
		E/2	2-26S-27E 35-25S-27E	
30-015-46345	Cicada Unit #36H	E/2 E/2	35-25S-27E 2-26S-27E	98220
-		W/2	35-25S-27E	
30-015-46346	Cicada Unit #37H	W/2 W/2	2-26S-27E	98220
=		W/2	35-25S-27E	
30-015-46347	Cicada Unit #38H	W/2	2-26S-27E	98220
		W/2	35-25S-27E	
30-015-46348	Cicada Unit #39H	W/2	2-26S-27E	98220
		E/2	23-25S-27E	
30-015-48782	Cicada Unit #41H	E/2	26-25S-27E	98220
30-013-40702	Cicada Unit #4111	NE/4	35-25S-27E	70220
		E/2	23-25S-27E	
30-015-48783	Cicada Unit #43H	E/2	26-25S-27E	98220
OU 010 TO 100	Cicada Ciit ii 1911	NE/4	35-25S-27E	, um mu
		E/2	11-26S-27E	
30-015-49465	Cicada Unit #45H	E/2	11-26S-27E	98220
		E/2	17-205-2/E	

30-015-49466	Cicada Unit #47H	E/2	11-26S-27E	98220
		E/2	14-26S-27E	
30-015-49467	Cicada Unit #48H	E/2	11-26S-27E	98220
		E/2	14-26S-27E	
30-015-49468	Cicada Unit #50H	E/2	11-26S-27E	98220
	Cicum Onit #5011	E/2	14-26S-27E	70220
30-015-49469	Cicada Unit #56H	W/2	1-26S-27E	98220
30-013-47407	Cicaua Omt #3011	W/2	12-26S-27E	70220
30-015-49470	Cicada Unit #57H	W/2	1-26S-27E	98220
30-013-47470	Cicada Ollit #3/11	W/2	12-26S-27E	70220
20.015.40471	Cinada Unit #50II	W/2	1-26S-27E	00220
30-015-49471	Cicada Unit #58H	W/2	12-26S-27E	98220
20.015.40.452	C. L. H. W. WEGIT	W/2	1-26S-27E	00220
30-015-49472	Cicada Unit #59H	W/2	12-26S-27E	98220
		E/2	1-26S-27E	
30-015-49624	Cicada Unit #60H	E/2	12-26S-27E	98220
		E/2	1-26S-27E	
30-015-49625	Cicada Unit #61H	E/2	12-26S-27E	98220
		E/2	1-26S-27E	
30-015-49626	Cicada Unit #62H	E/2	12-26S-27E	98220
		E/2	1-26S-27E	
30-015-49627	Cicada Unit #63H			98220
		E/2	12-26S-27E	
30-015-50181	Cicada Unit #64H	W/2	1-26S-27E	16800
		W/2	12-26S-27E	
30-015-49598	Cicada Unit #65H	W/2	1-26S-27E	16800
		W/2	12-26S-27E	
30-015-49603	Wild Turkey 12 1 Federal Com 24 #1H	E/2	1-26S-27E	16800
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	E/2	12-26S-27E	
30-015-49602	Cicada Unit #67H	E/2	1-26S-27E	16800
	Cicada Onic #0711	E/2	12-26S-27E	10000
30-015-49604	Cicada Unit #68H	E/2	1-26S-27E	16800
30-013-47004	Cicada Ulit #0011	E/2	12-26S-27E	10000
30-015-49684	Cicada Unit #69H	W/2	23-25S-27E	20216
30-015-49084	Cicada Unit #09H	W/2	26-25S-27E	30216
20.015.40/05	C'1- 1124 #7011	W/2	23-25S-27E	20216
30-015-49685	Cicada Unit #70H	W/2	26-25S-27E	30216
20.015.40606	C* 1 TI */ (IM4TT	E/2 W/2	23-25S-27E	20216
30-015-49686	Cicada Unit #71H	BCGJO	26-25S-27E	30216
		W/2 E/2	23-25S-27E	
30-015-49687	Cicada Unit #72H	ABHIP	26-25S-27E	30216
	Smoke Wagon 10 15 Federal Com 28	E/2	10-26S-27E	
30-015-50182	#1H	E/2	15-26S-27E	64010
	Smoke Wagon 10 15 Federal Com 28	W/2	10-26S-27E	
30-015-50183	#2H	W/2 W/2	15-26S-27E	64010
-	π211			
30-015-53225	Cicada Unit #80H	W/2	11-26S-27E	16800
		W/2	14-26S-27E	
30-015-53224	Cicada Unit #81H	W/2	11-26S-27E	16800
		W/2	14-26S-27E	

30-015-53226	Cicada Unit #82H	W/2	11-26S-27E	16800
		W/2	14-26S-27E	
30-015-53393	Cicada Unit #83H	E/2	11-26S-27E	16800
		E/2	14-26S-27E	
30-015-53599	Cicada Unit #84H	E/2	11-26S-27E	16800
		E/2	14-26S-27E	
30-015-54920	Cicada Unit #85H	W/2 W/2	35-25S-27E	16800
		W/2 W/2	2-26S-27E	
30-015-54919	Cicada Unit #86H	E/2 W/2	35-25S-27E	16800
		E/2 W/2	2-26S-27E	
30-015-54918	Cicada Unit #87H	W/2 E/2	35-25S-27E	16800
	Cicual Cilit #6711	W/2 E/2	2-26S-27E	10000
30-015-54917	Cicada Unit #88H	E/2 E/2	35-25S-27E	16800
	Cicada Cint #0011	E/2 E/2	2-26S-27E	10000
30-015-45100	HH SO 17 20 Federal 1 #1H	$\mathbf{W}/2$	17-26S-27E	98220
	1111 50 17 20 1 cuciai 1 // 111	W/2	20-26S-27E	70220
30-015-45101	HH SO 17 20 Federal 1 #2H	W/2	17-26S-27E	98220
	1111 50 17 20 redetai 1 #211	W/2	20-26S-27E	70220
30-015-45154	HH SO 17 20 Federal 1 #3H	W/2	17-26S-27E	98220
30-013-43134	1111 SO 17 20 Federal 1 #311	W/2	20-26S-27E	70220
30-015-45155	HH SO 17 20 Federal 1 #4H	W/2	17-26S-27E	98220
30-013-43133	HH SO 17 20 Federal 1 #4H	W/2	20-26S-27E	90220
30-015-45102	HH SO 17 20 Federal 1 #5H	W/2	17-26S-27E	98220
30-015-45102	HH SO 1/20 Federal 1#5H	W/2	20-26S-27E	98220
20 015 45102	HH SO 17 20 Federal 1 #6H	W/2	17-26S-27E	00220
30-015-45103	HH SO 1/20 Federal 1 #6H	W/2	20-26S-27E	98220
20 015 45115	HH CO 0 5 Federal 2 #1H	E/2	5-26S-27E	00220
30-015-45115	HH SO 8 5 Federal 3 #1H	E/2	8-26S-27E	98220
20.015.45116	HH CO 0 5 E- 11 2 #2H	W/2	5-26S-27E	00220
30-015-45116	HH SO 8 5 Federal 3 #2H	$\mathbf{W}/2$	8-26S-27E	98220
20 015 45115	HH SO 8 5 Federal 3 #3H	W/2	5-26S-27E	00220
30-015-45117	HH SO 8 5 Federal 3 #3H	$\mathbf{W}/2$	8-26S-27E	98220
20.015.45110	HH CO 0 5 E 1 12 #4H	E/2	5-26S-27E	00220
30-015-45118	HH SO 8 5 Federal 3 #4H	E/2	8-26S-27E	98220
20.015.45110	HH CO 0 5 E 1 12 15H	W/2	5-26S-27E	00220
30-015-45119	HH SO 8 5 Federal 3 #5H	$\mathbf{W}/2$	8-26S-27E	98220
20 015 45120	ии со о 5 Е. д 2 4/11	E/2	5-26S-27E	00220
30-015-45120	HH SO 8 5 Federal 3 #6H	E/2	8-26S-27E	98220
20.015.42025	HILL CO. O. DA. WELL	W/2	5-26S-27E	00220
30-015-43935	HH SO 8 P2 #5H	W/2	8-26S-27E	98220
20.015.42024	HHI CO 0 DA 11/11	W/2	5-26S-27E	00220
30-015-43934	HH SO 8 P2 #6H	W/2	8-26S-27E	98220
20.015.42022	HH CO 0 B2 #12H	W/2	5-26S-27E	00220
30-015-43933	HH SO 8 P2 #13H	W/2	8-26S-27E	98220
20.015.42024	HH CO 0 PA #4 4H	W/2	5-26S-27E	00220
30-015-43931	HH SO 8 P2 #14H	W/2	8-26S-27E	98220
20.015.42025	HH CO 0 B2 #21H	W/2	5-26S-27E	00220
30-015-43927	HH SO 8 P2 #21H	W/2	8-26S-27E	98220

30-015-43928	HH SO 8 P2 #22H	W/2	5-26S-27E	98220
	ΠΠ 50 012 π22Π	W/2	8-26S-27E	70220
30-015-45104	HH SO 17 20 Federal 2 #1H	E/2	17-26S-27E	98220
	III OO I WII CUCIUI MITIII	E/2	20-26S-27E	
30-015-45105 HF	HH SO 17 20 Federal 2 #2H	E/2	17-26S-27E	98220
	1111 50 17 20 Federal 2 #211	E/2	20-26S-27E	
30-015-45106	06 HH SO 17 20 Federal 2 #3H	E/2	17-26S-27E	98220
		E/2	20-26S-27E	, , , , ,
30-015-45107	HH SO 17 20 Federal 2 #4H	E/2	17-26S-27E	98220
	1111 50 17 2 0 1 0 1 0 11 11 11 11	E/2	20-26S-27E	70220
30-015-45108	HH SO 17 20 Federal 2 #5H	E/2	17-26S-27E	98220
	THE SO IT 20 I cuciui 2 moii	E/2	20-26S-27E	70220
30-015-45109	HH SO 17 20 Federal 2 #6H	E/2	17-26S-27E	98220
	III 50 17 20 1 cuciui 2 moii	E/2	20-26S-27E	70220
30-015-45987	HH SO 8 5 Federal 4 #1H	E/2	5-26S-27E	98220
	III 50 0 5 I cuciai 4 #III	E/2	8-26S-27E	70220
30-015-45988	HH SO 8 5 Federal 4 #2H	E/2	5-26S-27E	98220
	1111 50 0 5 Federal 4 #211	E/2	8-26S-27E	70220
30-015-45989	HH SO 8 5 Federal 4 #3H	E/2	5-26S-27E	98220
	III 50 0 5 Federal 4 #511	E/2	8-26S-27E	70220
30-015-45990	HH SO 8 5 Federal 4 #4H	E/2	5-26S-27E	98220
	III 50 0 5 Federal 4 #411	E/2	8-26S-27E	70220
30-015-45991	HH SO 8 5 Federal 4 #5H	E/2	5-26S-27E	98220
00 013 43//1	IIII SO 8 3 Federal 4 #3II	E/2	8-26S-27E	70220
30-015-45992	HH SO 8 5 Federal 4 #6H	E/2	5-26S-27E	98220
	III 50 0 5 I cuciai 4 #0II	E/2	8-26S-27E	70220
30-015-48353	HH SO 17 20 Federal 3 #401H	W/2	17-26S-27E	98220
	IIII 50 17 20 1 cuci ai 5 % i vili	W/2	20-26S-27E	70220
30-015-48356	HH SO 17 20 Federal 3 #402H	W/2	17-26S-27E	98220
	1111 50 17 20 1 cdc1ai 5 // 40211	W/2	20-26S-27E	70220
30-015-48355	HH SO 17 20 Federal 3 #403H	W/2	17-26S-27E	98220
	1111 50 17 20 1 cuciai 5 // 40511	W/2	20-26S-27E	70220
30-015-48354	HH SO 17 20 Federal 3 #404H	W/2	17-26S-27E	98220
	IIII 50 17 20 1 cuci ai 5 % i 0 i II	W/2	20-26S-27E	70220
30-015-49616	Makers Mark Federal Com #201H	W/2	5-26S-27E	64010
	With the state of	W/2	8-26S-27E	01010
30-015-49615	Makers Mark Federal Com #202H	W/2	5-26S-27E	64010
	Makers Mark Federal Com #20211	W/2	8-26S-27E	01010
30-015-49617	Makers Mark Federal Com #203H	W/2	5-26S-27E	64010
	Makery Mark Pederal Com #20011	W/2	8-26S-27E	01010
30-015-49618	Makers Mark Federal Com #204H	E/2	5-26S-27E	64010
		E/2	8-26S-27E	01010
30-015-49619	Makers Mark Federal Com #205H	E/2	5-26S-27E	64010
		E/2	8-26S-27E	0.010
30-015-54975 Makers Mark	Makers Mark Federal Com #206H	W/2	17-26S-27E	64010
	THE STATE OF THE S	W/2	20-26S-27E	0.010
30-015-54974	Makers Mark Federal Com #207H	W/2	17-26S-27E	64010
30 020 0171		W/2	20-26S-27E	0.010

30-015-54976	Makers Mark Federal Com #208H	E/2	17-26S-27E	64010
		E/2	20-26S-27E	
30-015-54977	Makers Mark Federal Com #209H	E/2	17-26S-27E	64010
		E/2	20-26S-27E	
30-015-54978	Makers Mark Federal Com #210H	E/2	17-26S-27E	64010
		E/2	20-26S-27E	
30-015-53600	Patron 35 36 Federal State Com 29 #1H	N/2	35-25S-27E	16800
	- III OI CO CO I DUVINI NUMBER COM MY WILL	BCDEFG	36-25S-27E	
30-015-50067	Patron 35 36 Federal State Com 29 #2H	N/2	35-25S-27E	16800
		BCDEFG	36-25S-27E	
30-015-53601	Patron 35 36 Federal State Com 29 #3H	S/2	35-25S-27E	16800
		JKLMNO	36-25S-27E	
30-015-50177	Patron 35 36 Federal State Com 29 #4H	S/2	35-25S-27E	16800
	Tation do do I caerar state com 25 min	JKLMNO	36-25S-27E	10000
30-015-50068	Patron 35 36 Federal State Com 29 #5H	S/2	35-25S-27E	16800
30-013-30000	1 atron 33 30 Federal State Com 2) #311	JKLMNO	36-25S-27E	
30-015-53752	Whistle Pig 9 4 Federal Com 21 #1H	W/2	9-26S-27E	98220
30-015-53753	Whistle Pig 9 4 Federal Com 21 #2H	W/2	9-26S-27E	98220
30-015-53754	Whistle Pig 9 4 Federal Com 21 #3H	W/2	9-26S-27E	98220
30-015-53884	Whistle Pig 9 4 Federal Com 21 #4H	W/2	9-26S-27E	98220
30-015-55604	Whistle Pig 9 Federal #211H	W/2	9-26S-27E	64010
30-015-55606	Whistle Pig 9 Federal #212H	W/2	9-26S-27E	64010
30-015-55607	Whistle Pig 9 Federal #213H	W/2	9-26S-27E	64010
30-015-53802	Four Roses 9 4 Federal Com 22 #1H	E/2	9-26S-27E	98220
30-015-53803	Four Roses 9 4 Federal Com 22 #2H	E/2	9-26S-27E	98220
30-015-53804	Four Roses 9 4 Federal Com 22 #3H	E/2	9-26S-27E	98220
30-015-53805	Four Roses 9 4 Federal Com 22 #4H	E/2	9-26S-27E	98220
30-015-55608	Four Roses 9 Federal #214H	E/2	9-26S-27E	64010
30-015-55593	Four Roses 9 Federal #215H	E/2	9-26S-27E	64010
	Rye One 16 21 Federal State Com P40	W/2	16-26S-27E	
30-015-53739	#1H	W/2	21-26S-27E	98220
	Rye One 16 21 Federal State Com P40	W/2	16-26S-27E	
30-015-53738	#2H	W/2	21-26S-27E	98220
	Rye One 16 21 Federal State Com P40	W/2	16-26S-27E	
30-015-53801	#3H	W/2	21-26S-27E	98220
	Rye One 16 21 Federal State Com P40	W/2	16-26S-27E	
30-015-53737	#4H	W/2	21-26S-27E	98220
		E/2	16-26S-27E	
30-015-53731	Few 16 21 Federal State Com P41 #1H	E/2	21-26S-27E	98220
		E/2	16-26S-27E	
30-015-53699	Few 16 21 Federal State Com P41 #2H	E/2 E/2	21-26S-27E	98220
		E/2	16-26S-27E	
30-015-53516	Few 16 21 Federal State Com P41 #3H			98220
		E/2	21-26S-27E	'F
30-015-53581	Few 16 21 Federal State Com P41 #4H	E/2	16-26S-27E	98220
		E/2	21-26S-27E	
30-015-54248	Bulleit 13 24 Federal State Com 32 #1H	W/2	13-26S-27E	30215
		W/2	24-26S-27E	

30-015-54249	Bulleit 13 24 Federal State Com 32 #2H	W/2	13-26S-27E	30215
	Dunch 15 27 Federal State Com 52 #211	W/2	24-26S-27E	
30-015-54257	Bulleit 13 24 Federal State Com 32 #3H	W/2	13-26S-27E	30215
		W/2	24-26S-27E	
30-015-54250	Bulleit 13 24 Federal State Com 32 #4H	E/2	13-26S-27E	30215
	The state of the s	E/2	24-26S-27E	00210
30-015-54374	-015-54374 Walkers 13 24 Federal Com #430H	W/2	13-26S-27E	98220
	Walkers 15 24 Federal Colli #45011	W/2	24-26S-27E	70220
30-015-54375	Walkers 13 24 Federal Com #431H	W/2	13-26S-27E	98220
30-013-34373	Walkers 15 24 Federal Colli #451H	W/2	24-26S-27E	98220
20.015.54256	W.H. 12.24 E.I. I.C. #422H	W/2	13-26S-27E	00220
30-015-54376	Walkers 13 24 Federal Com #432H	W/2	24-26S-27E	98220
20.045.54255	W. W. 40.04 F. J. 1. G. W.400W	W/2	13-26S-27E	00000
30-015-54377	Walkers 13 24 Federal Com #433H	W/2	24-26S-27E	98220
		E/2	13-26S-27E	
30-015-54231	Jameson 13 24 Federal Com #434H	E/2	24-26S-27E	98220
		E/2	13-26S-27E	
30-015-54232	Jameson 13 24 Federal Com #435H	E/2	24-26S-27E	98220
		E/2 E/2	13-26S-27E	
30-015-54233	Jameson 13 24 Federal Com #436H			98220
		E/2	24-26S-27E	
30-015-54234	Jameson 13 24 Federal Com #437H	E/2	13-26S-27E	98220
-		E/2	24-26S-27E	
30-015-54251	Bulleit 13 24 Federal Com #155H	W/2	13-26S-27E	30215
		W/2	24-26S-27E	
30-015-54252	Bulleit 13 24 Federal Com #156H	E/2	13-26S-27E	30215
		E/2	24-26S-27E	
30-015-54253	Bulleit 13 24 Federal Com #255H	W/2	13-26S-27E	30215
	Dullett 10 211 edetai Colli (120011	W/2	24-26S-27E	00210
30-015-54254	Bulleit 13 24 Federal Com #256H	W/2	13-26S-27E	30215
30-013-34234	Duneit 13 24 Federal Com #25011	W/2	24-26S-27E	30213
30-015-54255	Bulleit 13 24 Federal Com #257H	E/2	13-26S-27E	30215
30-015-54255	Bullett 13/24 Federal Com #25/H	E/2	24-26S-27E	30215
20.015.54256	D II '4 12 24 E 1 1 C	E/2	13-26S-27E	20215
30-015-54256	Bulleit 13 24 Federal Com #258H	E/2	24-26S-27E	30215
20.045.40054	YY 1 AT 26 St. 1 St. 11 (120Y)	W/2	25-26S-27E	00000
30-015-49954	Kessler 25 36 State Com #438H	NW/4	36-26S-27E	98220
	Kessler 25 36 State Com #439H	W/2	25-26S-27E	
30-015-49941		NW/4	36-26S-27E	98220
		W/2	25-26S-27E	
30-015-49943	Kessler 25 36 State Com #440H	NW/4	36-26S-27E	98220
		W/2	25-26S-27E	
30-015-49940	Kessler 25 36 State Com #441H		36-26S-27E	98220
		NW/4		
30-015-49955	Jim Beam 25 36 State Com #442H	E/2	25-26S-27E	98220
		NE/4	36-26S-27E	
30-015-49824	Jim Beam 25 36 State Com #443H	E/2	25-26S-27E	98220
	Zam Zam Za vo ome Com // Holl	NE/4	36-26S-27E	
30-015-49956	Jim Beam 25 36 State Com #444H	E/2	25-26S-27E	98220
		NE/4	36-26S-27E	

30-015-49957	Jim Beam 25 36 State Com #445H	E/2	25-26S-27E	98220
		NE/4	36-26S-27E	70220
30-015-49953	Baileys 25 36 State Com #234H	W/2	25-26S-27E	30215
30-013-47733		NW/4	36-26S-27E	30213
30-015-53288	288 Baileys 25 36 State Com #235H	W/2	25-26S-27E	30215
30-013-33200		NW/4	36-26S-27E	30213
30-015-49952	Baileys 25 36 State Com #236H	W/2	25-26S-27E	30215
30-013-49932		NW/4	36-26S-27E	30213
30-015-49951	Dailaya 25 26 State Com #22711	E/2	25-26S-27E	30215
30-013-49931	Baileys 25 36 State Com #237H	NE/4	36-26S-27E	30213
20 015 54067	Kessler 25 36 State Com #638H	W/2	25-26S-27E	98220
30-015-54067	Ressier 25 50 State Com #056H	NW/4	36-26S-27E	90220
20.015.540((Kessler 25 36 State Com #538H	W/2	25-26S-27E	00220
30-015-54066	Ressier 25 50 State Com #556H	NW/4	36-26S-27E	98220
20.015.54060	V 1 25 27 St 4 C #720H	W/2	25-26S-27E	00220
30-015-54068	Kessler 25 36 State Com #639H	NW/4	36-26S-27E	98220
20.015.52005		E/2	25-26S-27E	00220
30-015-53997	Jim Beam 25 36 State Com #539H	NE/4	36-26S-27E	98220
20.015.52000	1 D 252601 C 1164011	E/2	25-26S-27E	00220
30-015-53999	Jim Beam 25 36 State Com #640H	NE/4	36-26S-27E	98220
20.04 = =2000	** D	E/2	25-26S-27E	
30-015-53998	Jim Beam 25 36 State Com #540H	NE/4	36-26S-27E	98220
20.04# #20.64		E/2	25-26S-27E	20215
30-015-53964	Baileys 25 36 State Com #136H	NE/4	36-26S-27E	30215
20.04.5.520.62	D. II	E/2	25-26S-27E	2024
30-015-53962	Baileys 25 36 State Com #261H	NE/4	36-26S-27E	30215
20.01# #20.00	D 21 AF 2 C C 114 AF 3	E/2	25-26S-27E	20215
30-015-53968	Baileys 25 36 State Com #137H	NE/4	36-26S-27E	30215
	T. N	E/2	25-26S-27E	
30-015-53965	Baileys 25 36 State Com #262H	NE/4	36-26S-27E	30215
	T. N	W/2	25-26S-27E	
30-015-53969	Baileys 25 36 State Com #134H	NW/4	36-26S-27E	30215
		W/2	25-26S-27E	
30-015-53967	Baileys 25 36 State Com #259H	NW/4	36-26S-27E	30215
30-015-53963	Baileys 25 36 State Com #135H	W/2	25-26S-27E	
		NW/4	36-26S-27E	30215
	Baileys 25 36 State Com #260H	W/2	25-26S-27E	
30-015-53966		NW/4	36-26S-27E	30215
30-015-55508	Angels Envy 21 Federal #216H	S/2 N/2	21-26S-27E	64010
30-015-55513	Angels Envy 21 Federal #217H	S/2 T(/2	21-26S-27E	64010
30-015-55514	Angels Envy 21 Federal #218H	S/2	21-26S-27E	64010
30-015-55515	Angels Envy 21 Federal #219H	S/2	21-26S-27E	64010
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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 407758

CONDITIONS

Operator:	OGRID:	
CHEVRON U S A INC	4323	
6301 Deauville Blvd	Action Number:	
Midland, TX 79706	407758	
	Action Type:	
	[C-107] Surface Commingle or Off-Lease (C-107B)	

CONDITIONS

Created By		Condition Date
dmcclure	Please review the content of the order to ensure you are familiar with the authorities granted and any conditions of approval. If you have any questions regarding this matter, please email us at OCD.Engineer@emnrd.nm.gov.	4/17/2025