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

APPLICATION OF PERMIAN RESOURCES OPERATING, LLC FOR COMPULSORY POOLING, LEA COUNTY, NEW MEXICO

Case No. 25097

Exhibit Index

Compulsory Pooling Checklist

Exhibit A	Self-Affirmed Statement of Mark Hajdik
A-1	Application & Proposed Notice of Hearing
A-2	C-102s
A-3	Plat of Tracts, Tract Ownership, Applicable Lease Numbers, Univ Recapitulation, Pooled Parties
A-4	Sample Well Proposal Letter and AFEs
A-5	Chronology of Contact
Exhibit B	Self-Affirmed Statement of Cole Hendrickson
B-1	Regional Locator Map
B-2	First and Third Bone Spring Cross-Section Location Map
B-3	Second Bone Spring Cross-Section Location Map
B-4	First Bone Spring Subsea Structure Map
B-5	Second Bone Spring Subsea Structure Map
B-6	Third Bone Spring Subsea Structure Map
B-7	Stratigraphic Cross-Section
B-8	Gun Barrel Diagram
Exhibit C	Self-Affirmed Statement of Dana S. Hardy
C-1	Sample of Notice Letters Sent on December 18 and 19, 2024

C-2	Chart of Notice to All Interested Parties
C-3	Copies of Certified Mail Receipts and Returns
C-4	Affidavit of Publication for December 22, 2024

ALL INFORMATION IN THE APPLICATION MUST	BE SUPPORTED BY SIGNED AFFIDAVITS
Case: 25097	APPLICANT'S RESPONSE
Date: January 9, 2025	ALL ELCANT 3 NEST ONSE
Applicant	Permian Resources Operating, LLC
Designated Operator & OGRID (affiliation if applicable)	Permian Resources Operating, LLC (OGRID No. 372165)
Applicant's Counsel:	Hinkle Shanor LLP
Case Title:	Application of Permian Resources Operating, LLC for Compulsory
	Pooling, Lea County, New Mexico.
Entries of Appearance/Intervenors:	N/A
Well Family	Spicy Chicken
Formation/Pool	
Formation Name(s) or Vertical Extent:	Bone Spring
Primary Product (Oil or Gas):	Oil
Pooling this vertical extent:	First and Third Bone Spring Intervals
Pool Name and Pool Code:	Salt Lake; Bone Spring (Code 53560)
Well Location Setback Rules:	Statewide
Spacing Unit	
Type (Horizontal/Vertical)	Horizontal
Size (Acres)	640 acres
Building Blocks:	quarter-quarter
Orientation:	North to South
Description: TRS/County	W/2 of Sections 23 and 26, Township 20 South, Range 32 East, Lea County
Standard Horizontal Well Spacing Unit (Y/N), If No, describe and is approval of non-standard unit requested in this application?	Yes.
Other Situations	
Depth Severance: Y/N. If yes, description	Yes. Applicant seeks to pool interests in the First and Third Bone Spring intervals and exclude interests in the Second Bone Spring interval, from approximately 9,444' TVD to 9,930' TVD as shown on the Hanson State #1 well log (API 30-025-2499).
Proximity Tracts: If yes, description	Yes. The completed interval of the Spicy Chicken 23 Fed Com 131H well will be located within 330' of the quarter-quarter section line separating the W/2 W/2 and E/2 W/2 of Sections 23 and 26 to allow for the creation of a 640-acre standard, horizontal spacing unit.
Proximity Defining Well: if yes, description	Spicy Chicken 23 Fed Com 131H
Applicant's Ownership in Each Tract	Exhibit A-3
Well(s)	
Name & API (if assigned), surface and bottom hole location, footages, completion target, orientation, completion status (standard or non-standard)	Add wells as needed
Well #1	Spicy Chicken 23 Fed Com 111H (API # pending) SHL: 325' FNL & 198' FWL (Unit D), Section 23, T20S-R32E BHL: 100' FSL & 330' FWL (Unit M), Section 26, T20S-R32E Completion Target: First Bone Spring Interval (Approx. 8,864' TVD)
Well #2	Spicy Chicken 23 Fed Com 112H (API # pending) SHL: 324' FNL & 1,764' FWL (Unit C), Section 23, T20S-R32E BHL: 100' FSL & 1,330' FWL (Unit N), Section 26, T20S-R32E Completion Target: First Bone Spring Interval (Approx. 8,866' TVD)
Well #3	Spicy Chicken 23 Fed Com 113H (API # pending) SHL: 357' FNL & 1,764' FWL (Unit C), Section 23, T20S-R32E BHL: 100' FSL & 2,310' FWL (Unit N), Section 26, T20S-R32E Completion Target: First Bone Spring Interval (Approx. 8,896' TVD)

Well #4	Spicy Chicken 23 Fed Com 131H (API # pending)
Well #4	SHL: 255' FNL & 1,613' FWL (Unit C), Section 23, T20S-R32E
	BHL: 100' FSL & 1,250' FWL (Unit M), Section 26, T20S-R32E
	Completion Target: Third Bone Spring Interval (Approx. 10,824' TVD)
AFE Capex and Operating Costs	
Drilling Supervision/Month \$	\$10,000
Production Supervision/Month \$	\$1,000
Justification for Supervision Costs	Exhibit A-4
Requested Risk Charge	200%
Notice of Hearing	20070
Proposed Notice of Hearing	Exhibit A-1
Proof of Mailed Notice of Hearing (20 days before hearing)	Exhibits C-1, C-2, C-3
Proof of Published Notice of Hearing (10 days before hearing)	Exhibit C-4
Ownership Determination	EXHIBIT O T
Land Ownership Schematic of the Spacing Unit	Exhibit A-3
Tract List (including lease numbers and owners)	Exhibit A-3
	EXHIBITY 3
If approval of Non-Standard Spacing Unit is requested, Tract List (including lease numbers and owners) of Tracts subject to	
notice requirements.	N/A
Pooled Parties (including ownership type)	Exhibit A-3
Unlocatable Parties to be Pooled	N/A
Ownership Depth Severance (including percentage above &	
below)	Exhibit A-3
Joinder	EATHOREAG
Sample Copy of Proposal Letter	Exhibit A-4
List of Interest Owners (ie Exhibit A of JOA)	Exhibit A-3
Chronology of Contact with Non-Joined Working Interests	Exhibit A-5
Overhead Rates In Proposal Letter	Exhibit A-4
Cost Estimate to Drill and Complete	Exhibit A-4
Cost Estimate to Equip Well	Exhibit A-4
Cost Estimate for Production Facilities	Exhibit A-4
Geology	
Summary (including special considerations)	Exhibit B
Spacing Unit Schematic	Exhibit B-1
Gunbarrel/Lateral Trajectory Schematic	Exhibit B-8
Well Orientation (with rationale)	Exhibit B
Target Formation	Exhibit B
HSU Cross Section	Exhibit B-2
Depth Severance Discussion	Exhibit A
Forms, Figures and Tables	
C-102	Exhibit A-2
Tracts	Exhibit A-3
Summary of Interests, Unit Recapitulation (Tracts)	Exhibit A-3
General Location Map (including basin)	Exhibit B-1
Well Bore Location Map	Exhibit B-2
Structure Contour Map - Subsea Depth	Exhibit B-4 and B-6
Cross Section Location Map (including wells)	Exhibit B-2
Cross Section (including Landing Zone)	Exhibit B-7
Additional Information	
Special Provisions/Stipulations	N/A
CERTIFICATION: I hereby certify that the information provide	
Printed Name (Attorney or Party Representative):	Dana S. Hardy
Signed Name (Attorney or Party Representative):	/s/ Dana S. Hardy
Date:	12/30/2024

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

APPLICATION OF PERMIAN RESOURCES OPERATING, LLC FOR COMPULSORY POOLING, LEA COUNTY, NEW MEXICO.

CASE NO. 25097

SELF-AFFIRMED STATEMENT OF MARK HAJDIK

- 1. I am a Landman with Permian Resources Operating, LLC ("Permian Resources"). I am over 18 years of age, have personal knowledge of the matters addressed herein, and am competent to provide this Self-Affirmed Statement. I have previously testified before the New Mexico Oil Conservation Division ("Division") and my credentials as an expert in petroleum land matters were accepted and made a matter of record.
- 2. Copies of Permian Resources' application and proposed hearing notice are attached as **Exhibit A-1**.
- 3. None of the parties proposed to be pooled in this case indicated opposition to this matter proceeding by affidavit; therefore I do not expect any opposition at hearing.
- 4. Permian Resources seeks an order pooling uncommitted interests in the Bone Spring formation, save and except the Second Bone Spring interval, underlying a 640-acre, more or less, standard horizontal spacing unit comprised of the W/2 of Sections 23 and 26, Township 20 South, Range 32 East, Lea County, New Mexico ("Unit").
 - 5. The Unit will be dedicated to the following wells ("Wells"):
 - a. Spicy Chicken 23 Fed Com #111H and Spicy Chicken 23 Fed Com #131H,
 which will produce from first take points in the NW/4 NW/4 (Unit D) of Section
 23 to last take points in the SW/4 SW/4 (Unit M) of Section 26; and

Permian Resources Operating, LLC Case No. 25097 Exhibit A Released to Imaging: 12/31/2024 1:11:08 PM

- b. Spicy Chicken 23 Fed Com #112H and Spicy Chicken 23 Fed Com #113H
 which will produce from first take points in the NE/4 NW/4 (Unit C) of Section
 23 to last take points in the SE/4 SW/4 (Unit N) of Section 26.
- 6. The completed intervals of the Wells will be orthodox.
- 7. The completed interval of the **Spicy Chicken 23 Fed Com #131H** well will be located within 330' of the quarter-quarter section line separating the W/2 W/2 and E/2 W/2 of Sections 23 and 26 to allow for the creation of a 640-acre standard, horizontal spacing unit.
- 8. Due to a depth severance in the Bone Spring Formation within the Unit, Applicant seeks to pool interests in the First and Third Bone Spring intervals and exclude interests in the Second Bone Spring interval, from approximately 9,444' TVD to 9,930' TVD as shown on the Hanson State #1 well log (API 30-025-2499).
 - 9. **Exhibit A-2** contains the C-102s for the Wells.
- 10. **Exhibit A-3** contains a plat identifying ownership by tract in the Unit. This exhibit also includes any applicable lease numbers, a unit recapitulation, and the interests Permian Resources seeks to pool highlighted in yellow.
- 11. Permian Resources has conducted a diligent search of all county public records, including phone directories and computer databases, as well as internet searches, to locate the interest owners it seeks to pool.
- 12. **Exhibit A-4** contains a sample well proposal letter and AFEs sent to working interest owners for the Wells. The estimated costs reflected on the AFEs are fair and reasonable and comparable to the cost of other wells of similar depth and length drilled in the subject formation in the area.

- 13. In my opinion, Permian Resources made a good-faith effort to reach voluntary joinder of uncommitted interests in the Wells as indicated by the chronology of contact described in **Exhibit A-5**.
- 14. Permian Resources requests overhead and administrative rates of \$10,000 per month while the Wells are being drilled and \$1,000 per month while the Wells are producing. These rates are fair and are comparable to the rates charged by Permian Resources and other operators in the vicinity.
- 15. The attached exhibits were either prepared by me or under my supervision or were compiled from company business records.
- 16. In my opinion, the granting of Permian Resources' application would serve the interests of conservation, the protection of correlative rights, and the prevention of waste.
- 17. I understand this Self-Affirmed Statement will be used as written testimony in this case. I affirm that my testimony above is true and correct and is made under penalty of perjury under the laws of the State of New Mexico. My testimony is made as of the date next to my electronic signature below.

MARK HAJDIK

(42 7/24 Date

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

APPLICATION OF PERMIAN RESOURCES OPERATING, LLC FOR COMPULSORY POOLING, LEA COUNTY, NEW MEXICO.

CASE NO. 25097

APPLICATION

Pursuant to NMSA § 70-2-17, Permian Resources Operating, LLC ("Applicant") (OGRID No. 372165) applies for an order pooling uncommitted interests in the Bone Spring formation, save and except the Second Bone Spring interval, underlying a 640-acre, more or less, standard horizontal spacing unit comprised of the W/2 of Sections 23 and 26, Township 20 South, Range 32 East, Lea County, New Mexico ("Unit"). In support of its application, Applicant states the following.

- 1. Applicant is a working interest owner in the Unit and has the right to drill wells thereon.
 - 2. The Unit will be dedicated to the following wells ("Wells"):
 - a. Spicy Chicken 23 Fed Com #111H and Spicy Chicken 23 Fed Com #131H,
 which will produce from first take points in the NW/4 NW/4 (Unit D) of Section
 23 to last take points in the SW/4 SW/4 (Unit M) of Section 26; and
 - b. Spicy Chicken 23 Fed Com #112H and Spicy Chicken 23 Fed Com #113H
 which will produce from first take points in the NE/4 NW/4 (Unit C) of Section
 23 to last take points in the SE/4 SW/4 (Unit N) of Section 26.
 - 3. The completed intervals of the Wells will be orthodox.

Permian Resources Operating, LLC Case No. 25097 Exhibit A-1

- 4. The completed interval of the **Spicy Chicken 23 Fed Com #131H** well will be located within 330' of the quarter-quarter section line separating the W/2 W/2 and E/2 W/2 of Sections 23 and 26 to allow for the creation of a 640-acre standard, horizontal spacing unit.
- 5. Due to a depth severance in the Bone Spring Formation within the Unit, Applicant seeks to pool interests in the First and Third Bone Spring intervals and exclude interests in the Second Bone Spring interval, from approximately 9,444' TVD to 9,930' TVD as shown on the Hanson State #1 well log (API 30-025-2499).
- 6. Applicant has undertaken diligent, good faith efforts to obtain voluntary agreements from all interest owners to participate in the drilling of the Wells but has been unable to obtain voluntary agreements from all interest owners.
- 7. The pooling of uncommitted interests will avoid the drilling of unnecessary wells, prevent waste, and protect correlative rights.
- 8. In order to allow Applicant to obtain its just and fair share of the oil and gas underlying the subject lands, all uncommitted interests in the Unit should be pooled and Applicant should be designated the operator of the Wells and the Unit.

WHEREFORE, Applicant requests that this application be set for hearing before an Examiner of the Oil Conservation Division on January 9, 2025, and, after notice and hearing as required by law, the Division enter an order:

- A. Pooling all uncommitted interests in the Unit;
- B. Approving the Wells in the Unit;
- C. Designating Permian Resources Operating, LLC as the operator of the Unit and the
 Wells to be drilled thereon;

- D. Authorizing Applicant to recover its costs of drilling, equipping, and completing the Wells;
- E. Approving the actual operating charges and costs of supervision while drilling and after completion, together with a provision adjusting the rates pursuant to the COPAS accounting procedures; and
- F. Imposing a 200% charge for the risk assumed by Permian Resources Operating,

 LLC in drilling and completing the Wells against any working interest owner who

 does not voluntarily participate in the drilling of the Wells.

Respectfully submitted,

HINKLE SHANOR LLP

/s/ Dana S. Hardy

Dana S. Hardy Jaclyn M. McLean

Dylan M. Villescas

P.O. Box 2068

Santa Fe, NM 87504-2068

Phone: (505) 982-4554

dhardy@hinklelawfirm.com

jmclean@hinklelawfirm.com

dvillescas@hinklelawfirm.com

Counsel for Permian Resources Operating,

LLC

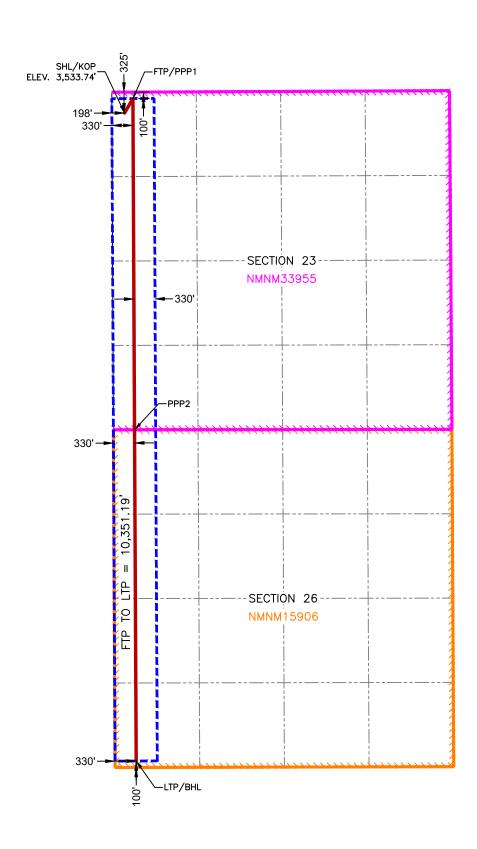
Application of Permian Resources Operating, LLC for Compulsory Pooling, Lea County, **New Mexico.** Applicant applies for an order pooling uncommitted interests in the Bone Spring formation, save and except the Second Bone Spring interval, underlying a 640-acre, more or less, standard horizontal spacing unit comprised of the W/2 of Sections 23 and 26, Township 20 South, Range 32 East, Lea County, New Mexico ("Unit"). The Unit will be dedicated to the following wells ("Wells"): Spicy Chicken 23 Fed Com #111H and Spicy Chicken 23 Fed Com #131H, which will produce from first take points in the NW/4 NW/4 (Unit D) of Section 23 to last take points in the SW/4 SW/4 (Unit M) of Section 26; and Spicy Chicken 23 Fed Com #112H and Spicy Chicken 23 Fed Com #113H, which will produce from first take points in the NE/4 NW/4 (Unit C) of Section 23 to last take points in the SE/4 SW/4 (Unit N) of Section 26. The completed interval of the Spicy Chicken 23 Fed Com #131H well will be located within 330' of the quarterquarter section line separating the W/2 W/2 and E/2 W/2 of Sections 23 and 26 to allow for the creation of a 640-acre standard, horizontal spacing unit. Due to a depth severance in the Bone Spring Formation within the Unit, Applicant seeks to pool interests in the First and Third Bone Spring intervals and exclude interests in the Second Bone Spring interval, from approximately 9,444' TVD to 9,930' TVD as shown on the Hanson State #1 well log (API 30-025-2499). Also to be considered will be the cost of drilling and completing the Wells and the allocation of the costs, the designation of Applicant as operator of the Wells, and a 200% charge for the risk involved in drilling and completing the Wells. The Wells are located approximately 32 miles east of Carlsbad, New Mexico.

								Permia	n Resource	s Operating, L		
C-102			_		State of Ne		Case N Exhibit		Revised July 9, 2024			
Submit Electronically			Ln	0.5		ıral Resources Depa TION DIVISION	ral Resources Department					
Via OCD Permitting				0.2)	TION BIVIOION	C. de maisse	☑ Initial Su	ıbmittal			
								Submitta Type:	☐ Amende	ed Report		
									☐ As Drille	ed		
					WELL LOCAT	ON INFORMATION						
API Number Pool Code 53560						Pool Name SALT LAR	KE; BONE	SPRING	,			
Propert	y Code		Property N	ame	SPICY CH	IICKEN 23 FED COM			Well Numb	111H		
OGRID	No. 37216	E	Operator N		RMIAN RESOL	JRCES OPERATING,	II C			vel Elevation , 533.74'		
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					Surfa	ce Location						
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		Longitude	County		
D	23	208	32E		325' FNL	198' FWL	32.565	045° -	103.744828°	LEA		
					<u>I</u> Bottom							
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		Longitude	County		
М	26	20S	32E		100' FSL	330' FWL	32.537	212° -	103.744419°	LEA		
	ted Acres	Infill or Defin	ing Well	Defining	Well API	Overlapping Spacing	Unit (Y/N)	Consolid	ation Code			
	40											
Order N	Numbers.					Well setbacks are under Common Ownership: □Yes □No						
					Kick O	ff Point (KOP)						
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		Longitude	County		
D	23	20S	32E		325' FNL	198' FWL	32.565	045° -	103.744828°	LEA		
					First Ta	ake Point (FTP)						
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		Longitude	County		
D	23	20S	32E		100' FNL	330' FWL	32.565	663° -	103.744398°	LEA		
					Last Ta	ake Point (LTP)						
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		Longitude	County		
M	26	20S	32E		100' FSL	330' FWL	32.537	212° -	103.744419°	LEA		
					l	1		I				
Unitize	d Area or Aı	rea of Uniform	Interest	Spacing	Unit Type ☐ Ho	rizontal □ Vertical	Grou	nd Floor E	levation:			
OPERA	ATOR CERT	TIFICATIONS				SURVEYOR CERTIFIC	CATIONS					
I hereby	certify that th	e information co	ontained herei	n is true and	complete to the	I hereby certify that the well location shown on this plat was plotted from field notes of						
best of r	ny knowledge	and belief, and	d, if the well is	a vertical or	directional well, d mineral interest	actual surveys made by me by under my supervision, and that the same is true and correct to the best of my belief						
in the la	nd including t	he proposed bo	ttom hole loca	tion or has	a right to drill this	Correct to the design my	ME X					
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					\ \\ \delta \zero	MEXICO Y	- \					
pooling order heretofore entered by the division.					(12177)							
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							8					
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				The party will be a second of the second of								
	om the divisio		ocated of obtain	ned a comp	bulsory pooling	PARTE	SSIONA	,				
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Printed	Name					Certificate Number	Date of Sur	/ey				
						12177		,	12/27/2024			
Email A	ddress											
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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.



SURFACE HOLE LOCATION & KICK-OFF POINT 325' FNL & 198' FWL ELEV. = 3,533.74'

NAD 83 X = 722,640.77' NAD 83 Y = 569,795.32' NAD 83 LAT = 32.565045° NAD 83 LONG = -103.744828° NAD 27 X = 681,460.34' NAD 27 Y = 569,733.20' NAD 27 LAT = 32.564924° NAD 27 LONG = -103.744332°

FIRST TAKE POINT & PENETRATION POINT 1 100' FNL & 330' FWL

NAD 83 X = 722,772.18' NAD 83 Y = 570,020.98' NAD 83 LAT = 32.565663° NAD 83 LONG = -103.744398° NAD 27 X = 681,591.75' NAD 27 Y = 569,958.86' NAD 27 LAT = 32.565542° NAD 27 LONG = -103.743901°

PENETRATION POINT 2 0' FSL & 330' FWL

NAD 83 X = 722,797.05' NAD 83 Y = 564,845.79' NAD 83 LAT = 32.551438° NAD 83 LONG = -103.744410° NAD 27 X = 681,616.48' NAD 27 Y = 564,783.80' NAD 27 LAT = 32.551317° NAD 27 LONG = -103.743914°

LAST TAKE POINT &
BOTTOM HOLE LOCATION
100' FSL & 330' FWL

NAD 83 X = 722,822.89' NAD 83 Y = 559,669.91' NAD 83 LAT = 32.537212° NAD 83 LONG = -103.744419° NAD 27 X = 681,642.18' NAD 27 Y = 559,608.05' NAD 27 LAT = 32.537090° NAD 27 LONG = -103.743924°

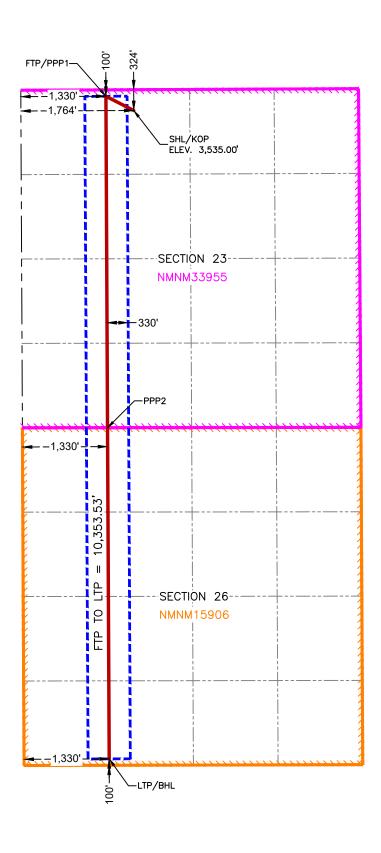
C-102 Submit Electronically Via OCD Permitting		En		nerals & Nati	ew Mexico ural Resources Depa TION DIVISION	Revised July 9, 202		Revised July 9, 2024 Jbmittal			
	0						ed Report				
							Type: ☐ Amerided Report				
			1		WELL LOCAT	ION INFORMATION					
API Nu	ımber		Pool Code	53560		Pool Name SALT LAK	E; BONE	SPRING			
Proper	ty Code		Property N	lame	SPICY CI	HICKEN 23 FED COM	1		Well Numb	er 112H	
OGRIE	No. 37216	5	Operator N			URCES OPERATING,				vel Elevation ,535.00'	
		wner: Stat	L e □ Fee □					e 🗆 Fee [□ Tribal □ Fe		
					Cunfa	ace Location					
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	L	ongitude	County	
С	23	208	32E		324' FNL	1,764' FWL	32.5650	043° -1	03.739744°	LEA	
					Botton	n Hole Location					
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		ongitude	County	
N	26	20\$	32E		100' FSL	1,330' FWL	32.5372	203° -1	03.741174°	LEA	
	ited Acres	Infill or Defir	ing Well	Defining	ı Well API	Overlapping Spacing	Unit (Y/N)	Consolida	tion Code		
Order I	Numbers.			1		Well setbacks are u	nder Commo	on Ownersh	nip: □Yes □I	No	
					Kick C	off Point (KOP)					
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	L	ongitude	County	
С	23	208	32E		324' FNL	1,764' FWL	32.5650	043° -1	03.739744°	LEA	
-	·				+	ake Point (FTP)					
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		ongitude	County	
С	23	208	32E		100' FNL	1,330' FWL	32.565	661° -1	03.741152°	LEA	
UL	Section	Township	Range	Lot	Ft. from N/S	ake Point (LTP) Ft. from E/W	Latitude	L	ongitude	County	
N	26	208	32E		100' FSL	1,330' FWL	32.5372		03.741174°	ĹEA	
	1										
Unitize	d Area or A	rea of Uniform	Interest	Spacing	J Unit Type □ H	orizontal 🗆 Vertical	Groui	nd Floor Ele	evation:		
OPER	ATOR CER	TIFICATIONS				SURVEYOR CERTIFIC	CATIONS				
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.					12177)				from field notes of ame is true and		
Signatu	re		D	ate		Signature and Seal of Pro	ofessional Sur	veyor			
Printed	Name					Certificate Number	Date of Surv	•	2/27/2024		
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Note: No	o allowable	will be assigne	ed to this cor	nnletion u	ntil all interests h	lave been consolidated o	r a non-stan	dard unit ha	as been appro	oved by the division	

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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.



SURFACE HOLE LOCATION & KICK-OFF POINT 324' FNL & 1,764' FWL ELEV. = 3,535.00'

NAD 83 X = 724,207.00' NAD 83 Y = 569,803.35' NAD 83 LAT = 32.565043° NAD 83 LONG = -103.739744° NAD 27 X = 683,026.55' NAD 27 Y = 569,741.23' NAD 27 LAT = 32.564922° NAD 27 LONG = -103.739248°

> FIRST TAKE POINT & PENETRATION POINT 1 100' FNL & 1,330' FWL

NAD 83 X = 723,772.17' NAD 83 Y = 570,025.68' NAD 83 LAT = 32.565661° NAD 83 LONG = -103.741152° NAD 27 X = 682,591.73' NAD 27 Y = 569,963.55' NAD 27 LAT = 32.565540° NAD 27 LONG = -103.740656°

PENETRATION POINT 2 0' FSL & 1,330' FWL

NAD 83 X = 723,797.05' NAD 83 Y = 564,846.93' NAD 83 LAT = 32.551426° NAD 83 LONG = -103.741164° NAD 27 X = 682,616.47' NAD 27 Y = 564,784.94' NAD 27 LAT = 32.551305° NAD 27 LONG = -103.740669°

LAST TAKE POINT & BOTTOM HOLE LOCATION 100' FSL & 1,330' FWL

NAD 83 X = 723,822.90' NAD 83 Y = 559,672.28' NAD 83 LAT = 32.537203° NAD 83 LONG = -103.741174° NAD 27 X = 682,642.17' NAD 27 Y = 559,610.41' NAD 27 LAT = 32.537081° NAD 27 LONG = -103.740679°

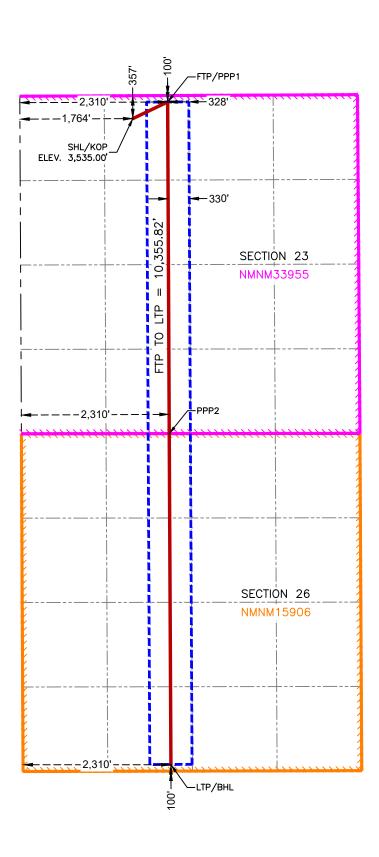
C-102 Submit Electronically		En		nerals & Nati	ew Mexico ural Resources Depa TION DIVISION	Revised July		Revised July 9, 2024		
Via OCE) Permitting				Submittal Amended Rene					
								Type:	☐ As Drille	
WELL LOCAT						ION INFORMATION				
API Nu	ımber		Pool Code	53560		Pool Name SALT LAP	KE; BONE	SPRING		
Proper	ty Code		Property N	ame	SPICY CI	HICKEN 23 FED COM	1		Well Numb	er 113H
OGRID	No. 37216	5	Operator N		RMIAN RESO	URCES OPERATING,	LLC			vel Elevation , 535.00'
	Surface C	wner: Stat	e □ Fee □	Tribal □	Federal	Mineral Owr	ner: 🗌 State	e 🗆 Fee [☐ Tribal ☐ Fe	ederal
					Surfa	ace Location				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	L	ongitude	County
С	23	208	32E		357' FNL	1,764' FWL	32.5649	953° -1	03.739744°	LEA
			<u> </u>		Botton	n Hole Location		I		
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	L	ongitude	County
N	26	20\$	32E		100' FSL	2,310' FWL	32.537	194° -1	03.737994°	LEA
Dedica	ted Acres 640	Infill or Defir	ing Well	Defining	ı Well API	Overlapping Spacing	Unit (Y/N)	Consolida	tion Code	
Order I	Numbers.	•		•		Well setbacks are u	nder Commo	on Ownersh	nip: □Yes □I	No
					Kick C	off Point (KOP)				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	L	ongitude	County
С	23	208	32E		357' FNL	1,764' FWL	32.5649	953° -1	03.739744°	LEA
					First T	ake Point (FTP)				
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		ongitude	County
С	23	20S	32E		100' FNL	2,310' FWL	32.5656	659° -1	03.737971°	LEA
UL	Section	Township	Range	Lot	Last T	ake Point (LTP)	Latitude	11.	ongitude	County
N N	26	208	32E	Lot	100' FSL	Ft. from E/W 2,310' FWL	32.537		03.737994°	LEA
			022		100 1 02		02.007	.04	00.707004	
Unitize	d Area or A	rea of Uniform	Interest	Spacing	Unit Type □ H	orizontal Vertical	Groui	nd Floor Ele	evation:	
OPERA	ATOR CER	TIFICATIONS				SURVEYOR CERTIFIC	CATIONS			
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.					12177)				from field notes of ame is true and	
Signatu	re		D	ate		Signature and Seal of Pro	ofessional Sur	veyor		
Printed	Name					Certificate Number	Date of Surv	•		
	ddroc -					12177		12	2/27/2024	
Email A		will be assigned	ad to this cor	nnletion u	ntil all interects h	ave been consolidated o	r a non-stan	dard unit h	e heen annre	aved by the division

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ACREAGE DEDICATION PLATS

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SURFACE HOLE LOCATION & KICK-OFF POINT 357' FNL & 1,764' FWL ELEV. = 3,535.00'

NAD 83 X = 724,207.35'
NAD 83 Y = 569,770.36'
NAD 83 LAT = 32.564953'
NAD 83 LONG = -103.739744'
NAD 27 X = 683,026.90'
NAD 27 Y = 569,708.23'
NAD 27 LAT = 32.564831''
NAD 27 LONG = -103.739248''

FIRST TAKE POINT & PENETRATION POINT 1 100' FNL & 2,310' FWL

NAD 83 X = 724,752.16' NAD 83 Y = 570,030.29' NAD 83 LAT = 32.565659' NAD 83 LONG = -103.737971' NAD 27 X = 683,571.71' NAD 27 Y = 569,968.15' NAD 27 LAT = 32.565537' NAD 27 LONG = -103.737475'

PENETRATION POINT 2 0' FSL & 2,310' FWL

NAD 83 X = 724,777.05' NAD 83 Y = 564,848.05' NAD 83 LAT = 32.551414° NAD 83 LONG = -103.737984° NAD 27 X = 683,596.46' NAD 27 Y = 564,786.05' NAD 27 LAT = 32.551293° NAD 27 LONG = -103.737489°

LAST TAKE POINT &
BOTTOM HOLE LOCATION
100' FSL & 2,310' FWL

NAD 83 X = 724,802.90' NAD 83 Y = 559,674.60' NAD 83 LAT = 32.537194° NAD 83 LONG = -103.737994° NAD 27 X = 683,622.16' NAD 27 Y = 559,612.73' NAD 27 LAT = 32.537072° NAD 27 LONG = -103.737499°

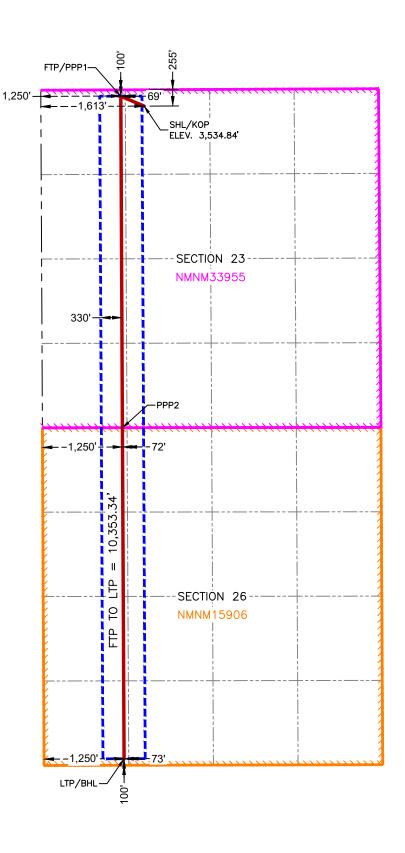
C-102 Submit Electronically Via OCD Permitting		En		nerals & Nati	ew Mexico ural Resources Depa TION DIVISION	Revised July 9, 202 ✓ Initial Submittal		Revised July 9, 2024			
Via Oct	or eminering		!			Submittal Type:					
								,,,	☐ As Drille	ed	
1			1		WELL LOCAT	TION INFORMATION					
API Nu	umber		Pool Code	53560		Pool Name SALT L	AKE; BON	NE SPRIN	G		
Proper	ty Code		Property N	lame	SPICY CI	HICKEN 23 FED COM	1		Well Numb	er 131H	
OGRIE	No. 37216	E	Operator N			URCES OPERATING,				vel Elevation	
i i		o lwner: □ Stat	<u>l</u> e □ Fee □					e □ Fee [,	
Į					Confe	!					
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	L	ongitude	County	
С	23	208	32E		255' FNL	1,613' FWL	32.5652		03.740232°	LEA	
<u> </u>					Botton	n Hole Location					
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	L	ongitude	County	
M	26	20S	32E		100' FSL	1,250' FWL	32.5372	204° -1	03.741434°	LEA	
Dedica 64	ited Acres	Infill or Defir	ning Well	Defining	g Well API	Overlapping Spacing	Unit (Y/N)	Consolida	tion Code		
Order	Numbers.	•				Well setbacks are under Common Ownership: □Yes □No					
					Kick C	Off Point (KOP)					
UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	L	ongitude	County	
С	23	208	32E		255' FNL	1,613' FWL	32.5652	234° -1	03.740232°	LEA	
	•			·	\	ake Point (FTP)					
UL_	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude		ongitude	County	
D	23	20S	32E		100' FNL	1,250' FWL	32.565	561 -1	03.741411°	LEA	
UL	Section	Township	Range	Lot	Ft. from N/S	ake Point (LTP) Ft. from E/W	Latitude	L	ongitude	County	
М	26	208	32E		100' FSL	1,250' FWL	32.5372	204° -1	03.741434°	LEA	
		l									
Unitize	d Area or A	rea of Uniform	Interest	Spacing	J Unit Type □ H	orizontal □ Vertical	Groui	nd Floor Ele	evation:		
OPER	ATOR CER	TIFICATIONS				SURVEYOR CERTIFIC	CATIONS				
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.					12177) SS				from field notes of ame is true and		
Signatu	re		D	ate		Signature and Seal of Pro	otessional Sur	veyor			
Printed	Name					Certificate Number 12177	Date of Surv	•	2/27/2024		
Email A						nave been consolidated o	no	dard urit	h	avod by the district	

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SURFACE HOLE LOCATION & KICK-OFF POINT 255' FNL & 1,613' FWL ELEV. = 3,534.84'

NAD 83 X = 724,056.27' NAD 83 Y = 569,871.86' NAD 83 LAT = 32.565234' NAD 83 LONG = -103.740232' NAD 27 X = 682,875.82' NAD 27 Y = 569,809.73' NAD 27 LAT = 32.565112' NAD 27 LONG = -103.739736'

> FIRST TAKE POINT & PENETRATION POINT 1 100' FNL & 1,250' FWL

NAD 83 X = 723,692.17' NAD 83 Y = 570,025.31' NAD 83 LAT = 32.565661° NAD 83 LONG = -103.741411° NAD 27 X = 682,511.73' NAD 27 Y = 569,963.18' NAD 27 LAT = 32.565540° NAD 27 LONG = -103.740915°

PENETRATION POINT 2 0' FSL & 1,250' FWL

NAD 83 X = 723,717.05' NAD 83 Y = 564,846.84' NAD 83 LAT = 32.551427° NAD 83 LONG = -103.741424° NAD 27 X = 682,536.47' NAD 27 Y = 564,784.85' NAD 27 LAT = 32.551306° NAD 27 LONG = -103.740928°

LAST TAKE POINT & BOTTOM HOLE LOCATION 100' FSL & 1,250' FWL

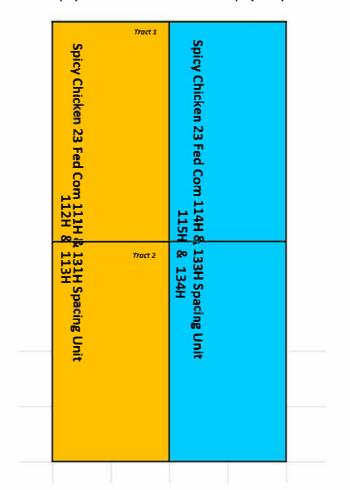
NAD 83 X = 723,742.90' NAD 83 Y = 559,672.09' NAD 83 LAT = 32.537204° NAD 83 LONG = -103.741434° NAD 27 X = 682,562.17' NAD 27 Y = 559,610.22' NAD 27 LAT = 32.537082° NAD 27 LONG = -103.740938°

SPICY CHICKEN 23 FED COM 111H 112H 113H 131H - W/2 Secs 23 & 26 20S-32E Lea Co (Bone Spring Formation S&E 2nd Bone Spring) Proximity Tract Unit								
WI OWNER	WI	Net Ac	Tract No	FORCE POOL INTEREST				
Permian Resources Operating, LLC	49.4080%	316.211	1, 2	Operator				
Fasken Land and Minerals, Ltd.	33.1007%	211.844	1	Subject to JOA				
WR Non-Op LLC	1.2250%	7.84	1	Yes				
Trainer Partners, Ltd. (OE Squared)	4.0830%	26.1312	1	Yes				
SITL Energy, LLC	1.6667%	10.6667	1	Yes				
Chief Capital (O&G) II LLC	5.3583%	34.2933	1	Yes				
Blue Star Royalty, LLC	0.0833%	0.53333	1	Yes				
Brooks Oil & Gas Interests, Ltd.	0.2000%	1.28	1	Yes				
Andrew H. Jackson	0.2000%	1.28	1	Yes				
Kimbrough Working Interests, LLC	0.9250%	5.92	2	Yes				
Dow Chemical Company	3.7500%	24	2	Yes				
	100%	640						

ORRI Owners
Marie I. Baetz, Trustee of the Marie I. Baetz Family 2012 Trust
CSC3 Holdings, Ltd.
Barbara Shelby Baetz Shipper
Earthstone Permian LLC (Permian Resources, LLC)
Trainer Partners, Ltd.
SITL Energy, LLC
TD Minerals, LLC
Blue Star Royalty, LLC
R. Keith Moore
Richard H. Schulze
Heirs or Assigns of John R. Lewis
Richard T. Stephenson and Vicci (Stephenson) Gille
Fasken Land and Minerals, Ltd.
KRP Legacy Isles, LLC
David Charles Lougee; Kipp Lougee Frederickson and Fred
Frederickson, Trustees of the Lougee Oil & Gas Trust
c/o Fred Frederickson, Trustee
Mark B. Murphy, Trustee of the Mark B. Murphy Irrevocable Trust
u/t/a dated 12/11/2012
Susan S. Murphy, Trustee of the Susan S. Murphy Marital Trust
u/t/a dated 11/15/2012
DNR Oil & Gas, Inc.
Frank S. Morgan and wife, Robin L. Morgan
John P. Briggs Living Trust dated 03/20/2000
Sydney Investments, LP
Christopher James Whitten, Successor Trustee of the Whitten
Management Trust
Lario Oil & Gas Company
Hutchings Oil Company
Mary Tom Snoddy
Mary Tom Snoddy and Michelle Johnson Ventris, Co-Trustees of the
Snoddy Oil and Gas Trust created u/w/o Sam H. Snoddy, deceaed
Hidden Hills Minerals, LLC
Topsey, LLC
Patricia Owens Preston, Trustee of the Charles Dean Preston
Revocable Trust dated 08/04/2011

Permian Resources Operating, LLC Case No. 25097 Exhibit A-3

Spicy Chicken 23 1st & 3rd BS DSU Map - (Coms)



Spicy Chicken 23 Fed Com Tract Details





300 N. MARIENFELD STREET, SUITE 1000 MIDLAND, TX 79701

OFFICE 432.695.4222 **FAX** 432.695.4063

October 29, 2024

Via Certified Mail & Email

Fasken Land and Minerals, Ltd. 6101 Holiday Hill Road Midland, Texas 79707 Attn: Mike Wallace

Re: Revised Proposal to Drill

Bone Spring - Spicy Chicken 23 Fed Com Wells: 111H, 112H, 113H, 114H, 115H, 131H, 133H, 134H

Wolfcamp - Spicy Chicken 23 Fed Com Wells: 201H, 203H, 204H

Sections 23 and 26, Township 20 South, Range 32 East

Lea County, New Mexico

Dear Owner:

This revised proposal to drill is made referenced to the Earthstone Operating, LLC ("Earthstone"), a wholly owned subsidiary of Permian Resource Corporation ("Permian") prior proposals dated December 11, 2023 (Earthstone) and October 4, 2024 (Permian), for the Spicy Chicken Fed Com development project. Please disregard any previous proposals, AFEs and elections made in any capacity for the Spicy Chicken project. For further context, the previously proposed 3-mile development is being scaled back to 2-mile to allow MRC to more efficiently develop its acreage position to the South.

See the below revised well spacing, well count and enclosed AFEs for Sections 23 and 26, Township 20 South, Range 32 East, Lea County, New Mexico.

1. Spicy Chicken 23 Fed Com #111H

SHL: At a legal location on the drill island located in the NWNW of Section 23, T20S-R32E

BHL: 330' FWL & 100' FSL of Section 26 FTP: 330' FWL & 100' FNL of Section 23 LTP: 330' FWL & 100' FSL of Section 26

TVD: Approx. 8864' TMD: Approx. 24149'

Proration Unit: W2 of Sections 23 and 26, T20S-R32E

Targeted Interval: 1st Bone Spring Total Cost: See attached AFE

2. Spicy Chicken 23 Fed Com #112H

SHL: At a legal location on the drill island located in the NENW of Section 23, T20S-R32E

BHL: 1330' FWL & 100' FSL of Section 26 FTP: 1330' FWL & 100' FNL of Section 23 LTP: 1330' FWL & 100' FSL of Section 26

TVD: Approx. 8866' TMD: Approx. 24151'

Permian Resources Operating, LLC Case No. 25097 Exhibit A-4 Proration Unit: W2 of Sections 23, and 26, T20S-R32E

Targeted Interval: 1st Bone Spring Total Cost: See attached AFE Non-Standard Location Well

3. Spicy Chicken 23 Fed Com #113H

SHL: At a legal location on the drill island located in the NENW of Section 23, T20S-R32E

BHL: 2310' FWL & 100' FSL of Section 26 FTP: 2310' FWL & 100' FNL of Section 23 LTP: 2310' FWL & 100' FSL of Section 26

TVD: Approx. 8896' TMD: Approx. 24181'

Proration Unit: W2 of Sections 23 and 26, T20S-R32E

Targeted Interval: 1st Bone Spring Total Cost: See attached AFE

4. Spicy Chicken 23 Fed Com #114H

SHL: At a legal location on the drill island located in the NWNE of Section 23, T20S-R32E

BHL: 1980' FEL & 100' FSL of Section 26 FTP: 1980' FEL & 100' FNL of Section 23 LTP: 1980' FEL & 100' FSL of Section 26

TVD: Approx. 8898' TMD: Approx. 24183'

Proration Unit: E2 of Sections 23 and 26, T20S-R32E

Targeted Interval: 1st Bone Spring Total Cost: See attached AFE

5. Spicy Chicken 23 Fed Com #115H

SHL: At a legal location on the drill island located in the NENE of Section 23, T20S-R32E

BHL: 990' FEL & 100' FSL of Section 26 FTP: 990' FEL & 100' FNL of Section 23 LTP: 990' FEL & 100' FSL of Section 26

TVD: Approx. 8898' TMD: Approx. 24183'

Proration Unit: E2 of Sections 23 and 26, T20S-R32E

Targeted Interval: 1st Bone Spring Total Cost: See attached AFE

6. Spicy Chicken 23 Fed Com #131H*

SHL: At a legal location on the drill island located in the NWNW of Section 23, T20S-R32E

BHL: 1250' FWL & 100' FSL of Section 26 FTP: 1250' FWL & 100' FNL of Section 23 LTP: 1250' FWL & 100' FSL of Section 26

TVD: Approx. 10824' TMD: Approx. 26109'

Proration Unit: W2 of Sections 23 and 26, T20S-R32E

Targeted Interval: 3rd Bone Spring Total Cost: See attached AFE

*Proximity Tract Well

7. Spicy Chicken 23 Fed Com #133H

SHL: At a legal location on the drill island located in the NWNE of Section 23, T20S-R32E

BHL: 2310' FEL & 100' FSL of Section 26 FTP: 2310' FEL & 100' FNL of Section 23 LTP: 2310' FEL & 100' FSL of Section 26

TVD: Approx. 10861' TMD: Approx. 26146'

Proration Unit: E2 of Sections 23 and 26, T20S-R32E

Targeted Interval: 3rd Bone Spring Total Cost: See attached AFE

8. Spicy Chicken 23 Fed Com #134H*

SHL: At a legal location on the drill island located in the NENE of Section 23, T20S-R32E

BHL: 1000' FEL & 100' FSL of Section 26 FTP: 1000' FEL & 100' FNL of Section 23 LTP: 1000' FEL & 100' FSL of Section 26

TVD: Approx. 10863' TMD: Approx. 26266'

Proration Unit: E2 of Sections 23 and 26, T20S-R32E

Targeted Interval: 3rd Bone Spring Total Cost: See attached AFE

*Proximity Tract Well

9. Spicy Chicken 23 Fed Com #201H

SHL: At a legal location on the drill island located in the NWNW of Section 23, T20S-R32E

BHL: 330' FWL & 100' FSL of Section 26 FTP: 330' FWL & 100' FNL of Section 23 LTP: 330' FWL & 100' FSL of Section 26

TVD: Approx. 10981' TMD: Approx. 26266'

Proration Unit: W2W2 of Sections 23 and 26, T20S-R32E

Targeted Interval: Wolfcamp Total Cost: See attached AFE

10. Spicy Chicken 23 Fed Com #202H

SHL: At a legal location on the drill island located in the NENW of Section 23, T20S-R32E

BHL: 2100' FWL & 100' FSL of Section 26 FTP: 2100' FWL & 100' FNL of Section 23 LTP: 2310' FWL & 100' FSL of Section 26

TVD: Approx. 10981' TMD: Approx. 26266'

Proration Unit: E2W2 of Sections 23 and 26, T20S-R32E

Targeted Interval: Wolfcamp Total Cost: See attached AFE

11. Spicy Chicken 23 Fed Com #203H*

SHL: At a legal location on the drill island located in the NWNE of Section 23, T20S-R32E

BHL: 1640' FEL & 100' FSL of Section 26

FTP: 1640' FEL & 100' FNL of Section 23 LTP: 1640' FEL & 100' FSL of Section 26

TVD: Approx. 10996' TMD: Approx. 26281'

Proration Unit: E2 of Sections 23 and 26, T20S-R32E

Targeted Interval: Wolfcamp Total Cost: See attached AFE

*Proximity Tract Well

The locations, TVDs, and targets are approximate and subject to change dependent on surface or subsurface issues encountered. These locations do fall within an approved potash drill island, so any surface changes remain subject to BLM approval. Colgate is proposing to drill these wells under the modified terms of the 1989 AAPL Operating Agreement and a form of said Operating Agreement is enclosed. The Operating Agreement has the following general provisions:

- 100%/300%/300% non-consent provisions
- \$10,000/\$1,000 drilling and producing rates
- Permian Resources Operating, LLC named as Operator

Please indicate your election to participate in the drilling and completion of the proposed wells in the space provided below. Please sign and return one copy of this letter, a signed copy of the proposed AFE, and your geologic well requirements.

In the interest of time, should we not reach an agreement within thirty (30) days of the date of your receipt of this letter, Permian will apply to the New Mexico Oil Conservation Division for compulsory pooling of your interest into a spacing unit for the proposed well. If you do not wish to participate, Permian would be interested in acquiring your interest in the subject lands which is subject to further mutually agreeable negotiation.

Thank you for your time and consideration, if you have any questions at all, please don't hesitate to contact me at 432.257.3886, by phone or by email at mark.hajdik@permianres.com; or contact Kimberly Smith by email at kimberly.smith@permianres.com.

Sincerely,

Maylydia

PERMIAN RESOURCES OPERATING, LLC

Mark Hajdik | Senior Staff Landman

Non-Operator hereby elects to:

Well Name	PARTICIPATE in the Drilling and Completion:	NON-CONSENT to the Drilling and Completion:
Spicy Chicken 23 Fed Com 111H		
Spicy Chicken 23 Fed Com 112H		
Spicy Chicken 23 Fed Com 113H		
Spicy Chicken 23 Fed Com 114H		
Spicy Chicken 23 Fed Com 115H		
Spicy Chicken 23 Fed Com 131H		
Spicy Chicken 23 Fed Com 133H		
Spicy Chicken 23 Fed Com 134H		
Spicy Chicken 23 Fed Com 201H		
Spicy Chicken 23 Fed Com 202H		
Spicy Chicken 23 Fed Com 203H		

Agreed this day of	_, 2024 by:
Fasken Land and Minerals, Ltd.	
By:	
Printed Name:	
Title:	

Participate / Rejection Declaration

Please return this page to Permian Resources by the date specified in the letter, signed indicating your election to either participate in or reject this insurance program. If you reject the insurance coverage arranged by Permian Resources, then, to the extent that Permian Resources has an obligation to secure any such insurance on your behalf under any applicable agreements or otherwise, Permian Resources will be relieved of such obligation, and Permian Resources will assume that you maintain appropriate levels of insurance and will provide a current Certificate of Insurance upon request. If you fail to make an election within 30 days from receipt of this notice, you will be deemed a participant in the program as detailed on the attached and billed for your percentage participation as such.

☐ I hereby elect to participate in the insurance coverage arranged by Permian Resour LLC, and understand that I will be charged for such participation.	ces Operating,
☐ I hereby elect to reject the insurance coverage arranged by Permian Resources Oper	rating, LLC.
Agreed this day of, 2024 by:	
Fasken Land and Minerals, Ltd.	
By:	
Printed Name:	
Title:	



Printed Date: October 28, 2024

AFE Number: 774290-MH Description: FTP: 330' FWL & 100' FNL, Sec. 23, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 23, T20S-R32E LTP: 330' FWL & 100' FSL, Sec. 26, T20S-R32E LTP: 330' FWL & 100' FSL, Sec. 26, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 23, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 23, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 23, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 23, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 23, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 23, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 23, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 23, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 23, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 23, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 24, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 26, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 26, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 26, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 27, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 26, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 26, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 26, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 26, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 26, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 26, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 27, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 27, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 27, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 27, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 27, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 27, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 27, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 27, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 27, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 27, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 27, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 27, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 27, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 27, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 27, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 27, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 27, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 27, T20S-R32E LTP: 330' FWL & 100' FNL, Sec. 27, T20S-R32E LTP: 330' FWL & 100' FNL, Sec.

Account	<u>Description</u>		Gross Est. (\$)
Artificial Lift Intang	ible		
8060.3500	IAL - WELLSITE SUPERVISION		\$9,000.00
8060.1210	IAL - SPOOLING SERVICES		\$6,000.00
8060.3410	IAL - LAYDOWN MACHINE		\$5,000.00
8060.1400	IAL - WIRELINE OPEN/CASED HOLE		\$5,000.00
8060.2600	IAL - CONTRACT LABOR/ROUSTABOUT		\$10,000.00
8060.3420	IAL - REVERSE UNIT RENTAL		\$5,000.00
8060.2300	IAL - COMPLETION FLUIDS		\$5,000.00
8060.3400	IAL - RENTAL EQUIPMENT		\$10,000.00
8060.1900	IAL - INSPECTION & TESTING		\$3,000.00
8060.2010	IAL - KILL TRUCK		\$5,000.00
8060.3810	IAL - ACID		\$25,000.00
8060.1200	IAL - WORKOVER RIG		\$15,000.00
8060.2000	IAL - TRUCKING/VACUUM/TRANSP		\$7,000.00
		Sub-total	\$110,000.00
Completion Intangil	ble		
8025.3700	ICC - SAFETY / ENVIRONMENTAL		\$15,000.00
8025.1100	ICC - ROAD, LOCATIONS, PITS		\$10,500.00
8025.2600	ICC - CONTRACT LABOR/ROUSTABOUT		\$15,000.00
8025.3000	ICC - WATER HANDLING		\$299,320.00
8025.1400	ICC - WIRELINE OPEN/CASED HOLE		\$40,000.00
8025.2500	ICC - WELL STIMULATION/FRACTUR		\$1,872,254.00
8025.3400	ICC - RENTAL EQUIPMENT		\$174,834.00
8025.1500	ICC - FUEL / POWER		\$505,222.00
8025.3800	ICC - OVERHEAD		\$10,000.00
8025.2200	ICC - ELECTRIC LOGGING / PERFORATING		\$355,810.00
8025.1800	ICC - WATER DISPOSAL/VACUUM TRUCK		\$17,430.00
8025.3100	ICC - WELLHEAD/FRACTREE REPAIR		\$40,000.00
8025.3600	ICC - SUPERVISION/ENGINEERING		\$5,000.00
8025.2000	ICC - TRUCKING		\$14,375.00
8025.1600	ICC - COILED TUBING		\$184,906.00
8025.3050	ICC - SOURCE WATER		\$379,138.00
8025.2300	ICC - COMPLETION FLUIDS		\$10,000.00
8025.3500	ICC - WELLSITE SUPERVISION		\$54,000.00
		Sub-total	\$4,002,789.00
Pipeline			
8036.2200	PLN - CONTRACT LABOR		\$422,400.00
8036.1310	PLN - PEMANENT EASEMENT		\$64,000.00
8036.2800	PLN - FLOWLINE MATERIAL		\$295,680.00
8036.3200	PLN - VALVES FITTINGS & PIPE		\$15,000.00
		Sub-total	\$797,080.00



Received by OCD: 12/31/2024 11:56:59 AM
RESOURCES

Printed Date: October 28, 2024

	TEL (432) 695-4222 www.permianres.com		
<u>Account</u>	<u>Description</u>		Gross Est. (\$)
Drilling Intangible			
8015.4100	IDC - RENTAL EQUIPMENT		\$93,500.00
8015.2300	IDC - FUEL / POWER		\$158,950.00
8015.1200	IDC - LEGAL, TITLE SERVICES		\$13,000.00
8015.2350	IDC - FUEL/MUD		\$86,000.00
8015.2400	IDC - RIG WATER		\$21,250.00
8015.2700	IDC - INSPECTION, TESTING & REPAIR		\$37,000.00
8015.1000	IDC - PERMITS,LICENSES,ETC		\$15,000.00
8015.3100	IDC - CASING CREW & TOOLS		\$70,000.00
8015.3400	IDC - MATERIALS & SUPPLIES		\$5,000.00
8015.4200	IDC - MANCAMP		\$44,200.00
8015.5200	IDC - CONTINGENCY		\$130,142.70
8015.3000	IDC - CEMENT SERV/FLOAT EQUIP		\$269,000.00
8015.2500	IDC - MUD/CHEMICALS/ACIDIZING		\$222,329.19
8015.2000	IDC - CONDUCTOR HOLE & SERVICE		\$42,500.00
8015.3700	IDC - DISPOSAL		\$144,501.00
8015.3600	IDC - SOLIDS CONTROL/ CLOSED LOOP SYSTEM		\$66,831.25
8015.5000	IDC - WELL CONTROL INSURANCE		\$9,350.00
8015.1310	IDC - PERMANENT EASEMENT		\$12,000.00
8015.1300	IDC - SURFACE DAMAGE / ROW		\$35,000.00
8015.1900	IDC - DIRECTNL DRILL & SURVEY		\$279,968.75
8015.3500	IDC - TRUCKING/VACUUM/ TRANSP		\$25,500.00
8015.4600	IDC - SAFETY / ENVIRONMENTAL		\$18,700.00
8015.2150	IDC - DRILL BIT		\$98,000.00
8015.1700	IDC - DAYWORK CONTRACT		\$655,668.75
8015.1500	IDC - RIG MOB / TRUCKING		\$127,500.00
8015.4300	IDC - WELLSITE SUPERVISION		\$98,600.00
8015.2200	IDC - BITS, TOOLS, STABILIZERS		\$56,286.00
8015.3200	IDC - CONTRACT LABOR/ROUSTABOUT		\$27,000.00
8015.1100	IDC - STAKING & SURVEYING		\$15,000.00
8015.1400	IDC - ROAD, LOCATIONS, PITS		\$95,625.00
8015.3800	IDC - WELLHEAD PREPARE/REPAIR		\$12,500.00
8015.1600	IDC - RIG MOB / STANDBY RATE		\$36,300.00
		Sub-total	\$3,022,202.64
Artificial Lift Tangible			
8065.2100	TAL - WELL SITE POWER EQUIPMENT/INSTALL		\$75,000.00
8065.3200	TAL - COMM, TELEMETRY & AUTOMA		\$5,000.00
8065.1300	TAL - DOWNHOLE ARTIFICIAL LIFT EQPT		\$15,000.00
8065.2200	TAL - OHP INFRASTRUCTURE EQUIPMENT/INSTALL		\$50,000.00
8065.1100	TAL - TUBING		\$125,000.00
8065.2000	TAL - WELLHEAD EQUIPMENT		\$50,000.00
8065.2500	TAL - VALVES/CONNECTIONS/FTGS		\$15,000.00
8065.1310	TAL - ESP EQUIPMENT/INSTALL		\$100,000.00
8065.3100	TAL - MEASUREMENT EQUIPMENT		\$5,000.00
		Sub-total	\$440,000.00
Facilities			

Received by OCD: 12/31/2024 11:56:59 AM
RESOURCES

Printed Date: October 28, 2024

Account	Description		Gross Est.
8035.3700	FAC - AUTOMATION MATERIAL		\$10,000.0
8035.3300	FAC - CIRCULATING TRNSFER PUMP		\$4,000.0
3035.1600	FAC - TRANSPORTATION TRUCKING		\$3,000.0
3035.1500	FAC - MATERIALS & SUPPLIES		\$1,000.0
3035.4400	FAC - COMPANY LABOR		\$1,000.0
3035.3200	FAC - VALVES FITTINGS & PIPE		\$40,000.0
3035.2400	FAC - SUPERVISION		\$8,000.0
3035.2000	FAC - WASTE DISPOSAL		\$600.
3035.3400	FAC - METER & LACT		\$21,000.
3035.4500	FAC - CONTINGENCY		\$7,218.
3035.2500	FAC - CONSULTING SERVICES		\$1,000.0
3035.1700	FAC - RENTAL EQUIPMENT		\$8,000.
3035.1900	FAC - WATER DISPOSAL / SWD		\$600.0
3035.1400	FAC - ROAD LOCATIONS PITS		\$1,000.0
3035.1300	FAC - SURFACE DAMAGE / ROW		\$400.
3035.2200	FAC - CONTRACT LABOR / ROUSTAB		\$30,000.
3035.3600	FAC - ELECTRICAL		\$20,000.
3035.3000	FAC - HEATER TREATER/SEPARATOR		\$90,000.
3035.2100	FAC - INSPECTION & TESTING		\$1,000.
.000.2 .00	7,76 20.1.611 & 125.1.116	Sub-total	\$247,818.0
Flowback Intangible		oub total	Ψ=11,010.
3040.1899	IFC - FRAC WATER RECOVERY		\$403,750.0
3040.3500	IFC - WELLSITE SUPERVISION		\$10,000.
3040.4000	IFC - CHEMICALS		\$15,000.0
3040.3420	IFC - TANK RENTALS		\$20,000.
3040.2900	IFC - WELL TESTING / FLOWBACK		\$125,000.
3040.2000	IFC - TRUCKING/VACUUM/TRANSP		\$20,000.0
3040.3430	IFC - SURFACE PUMP RENTAL		\$20,000.0
		Sub-total	\$613,750.0
Drilling Tangible			
3020.1500	TDC - WELLHEAD EQUIPMENT		\$53,125.0
3020.1700	TDC - PACKER/DOWNHOLE TOOLS		\$53,125.0
3020.1400	TDC - CASING - PRODUCTION		\$482,968.
3020.1200	TDC - CASING - INTERMEDIATE - 1		\$188,110.
3020.1100	TDC - CASING - SURFACE		\$89,006.0
		Sub-total	\$866,335.
Completion Tangible	TCC - WELLHEAD EQUIPMENT		\$47,250.
		Sub-total	\$47,250.0
		Grand Total	\$10,147,225.4
	Accepted and Approved By: Company Name (If Applicable):		
	Ву:		
	Printed Name:		

Date:__



Operator AFE #:

Printed Date: October 28, 2024

Drill and Complete / 1st BSPG

 AFE Number:
 774291-MH
 Description:
 FTP: 1330' FWL & 100' FNL, Sec. 23, T20S-R32E

 AFE Name:
 SPICY CHICKEN 23 FED COM #112H
 LTP: 1330' FWL & 100' FSL, Sec. 26, T20S-R32E

 Well Operator:
 PERMIAN RESOURCES

AFE TYPE:

Account	<u>Description</u>		Gross Est. (\$)
Artificial Lift Intang	ible		
8060.3500	IAL - WELLSITE SUPERVISION		\$9,000.00
8060.1210	IAL - SPOOLING SERVICES		\$6,000.00
8060.3410	IAL - LAYDOWN MACHINE		\$5,000.00
8060.1400	IAL - WIRELINE OPEN/CASED HOLE		\$5,000.00
8060.2600	IAL - CONTRACT LABOR/ROUSTABOUT		\$10,000.00
8060.3420	IAL - REVERSE UNIT RENTAL		\$5,000.00
8060.2300	IAL - COMPLETION FLUIDS		\$5,000.00
8060.3400	IAL - RENTAL EQUIPMENT		\$10,000.00
8060.1900	IAL - INSPECTION & TESTING		\$3,000.00
8060.2010	IAL - KILL TRUCK		\$5,000.00
8060.3810	IAL - ACID		\$25,000.00
8060.1200	IAL - WORKOVER RIG		\$15,000.00
8060.2000	IAL - TRUCKING/VACUUM/TRANSP		\$7,000.00
		Sub-total	\$110,000.00
Completion Intangil	ble		
8025.3700	ICC - SAFETY / ENVIRONMENTAL		\$15,000.00
8025.1100	ICC - ROAD, LOCATIONS, PITS		\$10,500.00
8025.2600	ICC - CONTRACT LABOR/ROUSTABOUT		\$15,000.00
8025.3000	ICC - WATER HANDLING		\$299,320.00
8025.1400	ICC - WIRELINE OPEN/CASED HOLE		\$40,000.00
8025.2500	ICC - WELL STIMULATION/FRACTUR		\$1,872,254.00
8025.3400	ICC - RENTAL EQUIPMENT		\$174,834.00
8025.1500	ICC - FUEL / POWER		\$505,222.00
8025.3800	ICC - OVERHEAD		\$10,000.00
8025.2200	ICC - ELECTRIC LOGGING / PERFORATING		\$355,810.00
8025.1800	ICC - WATER DISPOSAL/VACUUM TRUCK		\$17,430.00
8025.3100	ICC - WELLHEAD/FRACTREE REPAIR		\$40,000.00
8025.3600	ICC - SUPERVISION/ENGINEERING		\$5,000.00
8025.2000	ICC - TRUCKING		\$14,375.00
8025.1600	ICC - COILED TUBING		\$184,906.00
8025.3050	ICC - SOURCE WATER		\$379,138.00
8025.2300	ICC - COMPLETION FLUIDS		\$10,000.00
8025.3500	ICC - WELLSITE SUPERVISION		\$54,000.00
		Sub-total	\$4,002,789.00
Pipeline			
8036.2200	PLN - CONTRACT LABOR		\$422,400.00
8036.1310	PLN - PEMANENT EASEMENT		\$64,000.00
8036.2800	PLN - FLOWLINE MATERIAL		\$295,680.00
8036.3200	PLN - VALVES FITTINGS & PIPE		\$15,000.00
		Sub-total	\$797,080.00



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RESOURCES

Printed Date: October 28, 2024

	TEL (432) 695-4222 www.permianres.com		
Account	Description		Gross Est. (\$)
Drilling Intangible			
8015.4100	IDC - RENTAL EQUIPMENT		\$93,500.00
8015.2300	IDC - FUEL / POWER		\$158,950.00
8015.1200	IDC - LEGAL, TITLE SERVICES		\$13,000.00
8015.2350	IDC - FUEL/MUD		\$86,000.00
8015.2400	IDC - RIG WATER		\$21,250.00
8015.2700	IDC - INSPECTION, TESTING & REPAIR		\$37,000.00
8015.1000	IDC - PERMITS,LICENSES,ETC		\$15,000.00
8015.3100	IDC - CASING CREW & TOOLS		\$70,000.00
8015.3400	IDC - MATERIALS & SUPPLIES		\$5,000.00
8015.4200	IDC - MANCAMP		\$44,200.00
8015.5200	IDC - CONTINGENCY		\$130,142.70
8015.3000	IDC - CEMENT SERV/FLOAT EQUIP		\$269,000.00
8015.2500	IDC - MUD/CHEMICALS/ACIDIZING		\$222,329.19
8015.2000	IDC - CONDUCTOR HOLE & SERVICE		\$42,500.00
8015.3700	IDC - DISPOSAL		\$144,501.00
8015.3600	IDC - SOLIDS CONTROL/ CLOSED LOOP SYSTEM		\$66,831.25
8015.5000	IDC - WELL CONTROL INSURANCE		\$9,350.00
8015.1310	IDC - PERMANENT EASEMENT		\$12,000.00
8015.1300	IDC - SURFACE DAMAGE / ROW		\$35,000.00
8015.1900	IDC - DIRECTNL DRILL & SURVEY		\$279,968.75
8015.3500	IDC - TRUCKING/VACUUM/ TRANSP		\$25,500.00
8015.4600	IDC - SAFETY / ENVIRONMENTAL		\$18,700.00
8015.2150	IDC - DRILL BIT		\$98,000.00
8015.1700	IDC - DAYWORK CONTRACT		\$655,668.75
8015.1500	IDC - RIG MOB / TRUCKING		\$127,500.00
8015.4300	IDC - WELLSITE SUPERVISION		\$98,600.00
8015.2200	IDC - BITS, TOOLS, STABILIZERS		\$56,286.00
8015.3200	IDC - CONTRACT LABOR/ROUSTABOUT		\$27,000.00
8015.1100	IDC - STAKING & SURVEYING		\$15,000.00
8015.1400	IDC - ROAD, LOCATIONS, PITS		\$95,625.00
8015.3800	IDC - WELLHEAD PREPARE/REPAIR		\$12,500.00
8015.1600	IDC - RIG MOB / STANDBY RATE		\$36,300.00
		Sub-total	\$3,022,202.64
Artificial Lift Tangible			
8065.2100	TAL - WELL SITE POWER EQUIPMENT/INSTALL		\$75,000.00
8065.3200	TAL - COMM, TELEMETRY & AUTOMA		\$5,000.00
8065.1300	TAL - DOWNHOLE ARTIFICIAL LIFT EQPT		\$15,000.00
8065.2200	TAL - OHP INFRASTRUCTURE EQUIPMENT/INSTALL		\$50,000.00
8065.1100	TAL - TUBING		\$125,000.00
8065.2000	TAL - WELLHEAD EQUIPMENT		\$50,000.00
8065.2500	TAL - VALVES/CONNECTIONS/FTGS		\$15,000.00
8065.1310	TAL - ESP EQUIPMENT/INSTALL		\$100,000.00
8065.3100	TAL - MEASUREMENT EQUIPMENT		\$5,000.00
=		Sub-total	\$440,000.00
Facilities			

Received by OCD: 12/31/2024 11:56:59 AM
RESOURCES

Printed Date: October 28, 2024

RESOURCES		Printed	Date: October 28, 20
Account	<u>Description</u>		Gross Est. (
8035.3700	FAC - AUTOMATION MATERIAL		\$10,000.00
8035.3300	FAC - CIRCULATING TRNSFER PUMP		\$4,000.00
8035.1600	FAC - TRANSPORTATION TRUCKING		\$3,000.0
8035.1500	FAC - MATERIALS & SUPPLIES		\$1,000.0
3035.4400	FAC - COMPANY LABOR		\$1,000.0
8035.3200	FAC - VALVES FITTINGS & PIPE		\$40,000.0
8035.2400	FAC - SUPERVISION		\$8,000.0
3035.2000	FAC - WASTE DISPOSAL		\$600.0
8035.3400	FAC - METER & LACT		\$21,000.0
3035.4500	FAC - CONTINGENCY		\$7,218.0
3035.2500	FAC - CONSULTING SERVICES		\$1,000.0
3035.1700	FAC - RENTAL EQUIPMENT		\$8,000.0
3035.1900	FAC - WATER DISPOSAL / SWD		\$600.0
3035.1400	FAC - ROAD LOCATIONS PITS		\$1,000.0
3035.1300	FAC - SURFACE DAMAGE / ROW		\$400.0
3035.2200	FAC - CONTRACT LABOR / ROUSTAB		\$30,000.0
3035.3600	FAC - ELECTRICAL		\$20,000.0
3035.3000	FAC - HEATER TREATER/SEPARATOR		\$90,000.0
3035.2100	FAC - INSPECTION & TESTING		\$1,000.0
		Sub-total	\$247,818.0
Flowback Intangible			, ,,
3040.1899	IFC - FRAC WATER RECOVERY		\$403,750.0
3040.3500	IFC - WELLSITE SUPERVISION		\$10,000.0
3040.4000	IFC - CHEMICALS		\$15,000.0
3040.3420	IFC - TANK RENTALS		\$20,000.0
3040.2900	IFC - WELL TESTING / FLOWBACK		\$125,000.0
3040.2000	IFC - TRUCKING/VACUUM/TRANSP		\$20,000.0
3040.3430	IFC - SURFACE PUMP RENTAL		\$20,000.0
		Sub-total	\$613,750.0
Orilling Tangible			. ,
3020.1500	TDC - WELLHEAD EQUIPMENT		\$53,125.0
3020.1700	TDC - PACKER/DOWNHOLE TOOLS		\$53,125.0
3020.1400	TDC - CASING - PRODUCTION		\$482,968.7
3020.1200	TDC - CASING - INTERMEDIATE - 1		\$188,110.3
8020.1100	TDC - CASING - SURFACE		\$89,006.6
	.50 0/15/1/10	Sub-total	\$866,335.7
Completion Tangible			, ,
3030.2000	TCC - WELLHEAD EQUIPMENT		\$47,250.0
		Sub-total	\$47,250.0
		Grand Total	\$10,147,225.43
	Accepted and Approved By: Company Name (If Applicable):		
	Ву:		
	Printed Name:		
	Title:		
	Date:		
age: 3 of 3			

Page: 3 of 3



Printed Date: October 28, 2024

AFE Number: 774292-MH Description: FTP: 2310' FWL & 100' FNL, Sec. 23, T20S-R32E LTP: 2310' FWL & 100' FNL, Sec. 23, T20S-R32E LTP: 2310' FWL & 100' FSL, Sec. 26, T20S-R32E LTP: 2310' FWL & 100' FSL, Sec. 26, T20S-R32E Description: Drill and Complete / 1st BSPG

Operator AFE #:		AFE TIPE.	Brill and Gemplete / Tet Bel G	
Account	<u>Description</u>			Gross Est. (\$)
Artificial Lift Intangible				
8060.3500	IAL - WELLSITE SUPERVISION			\$9,000.00
8060.1210	IAL - SPOOLING SERVICES			\$6,000.00
8060.3410	IAL - LAYDOWN MACHINE			\$5,000.00
8060.1400	IAL - WIRELINE OPEN/CASED HOLE			\$5,000.00
8060.2600	IAL - CONTRACT LABOR/ROUSTABOUT			\$10,000.00
8060.3420	IAL - REVERSE UNIT RENTAL			\$5,000.00
8060.2300	IAL - COMPLETION FLUIDS			\$5,000.00
8060.3400	IAL - RENTAL EQUIPMENT			\$10,000.00
8060.1900	IAL - INSPECTION & TESTING			\$3,000.00
8060.2010	IAL - KILL TRUCK			\$5,000.00
8060.3810	IAL - ACID			\$25,000.00
8060.1200	IAL - WORKOVER RIG			\$15,000.00
8060.2000	IAL - TRUCKING/VACUUM/TRANSP			\$7,000.00
			Sub-total	\$110,000.00
Completion Intangible				
8025.3700	ICC - SAFETY / ENVIRONMENTAL			\$15,000.00
8025.1100	ICC - ROAD, LOCATIONS, PITS			\$10,500.00
8025.2600	ICC - CONTRACT LABOR/ROUSTABOUT			\$15,000.00
8025.3000	ICC - WATER HANDLING			\$299,320.00
8025.1400	ICC - WIRELINE OPEN/CASED HOLE			\$40,000.00
8025.2500	ICC - WELL STIMULATION/FRACTUR			\$1,872,254.00
8025.3400	ICC - RENTAL EQUIPMENT			\$174,834.00
8025.1500	ICC - FUEL / POWER			\$505,222.00
8025.3800	ICC - OVERHEAD			\$10,000.00
8025.2200	ICC - ELECTRIC LOGGING / PERFORATING			\$355,810.00
8025.1800	ICC - WATER DISPOSAL/VACUUM TRUCK			\$17,430.00
8025.3100	ICC - WELLHEAD/FRACTREE REPAIR			\$40,000.00
8025.3600	ICC - SUPERVISION/ENGINEERING			\$5,000.00
8025.2000	ICC - TRUCKING			\$14,375.00
8025.1600	ICC - COILED TUBING			\$184,906.00
8025.3050	ICC - SOURCE WATER			\$379,138.00
8025.2300	ICC - COMPLETION FLUIDS			\$10,000.00
8025.3500	ICC - WELLSITE SUPERVISION			\$54,000.00
			Sub-total	\$4,002,789.00
Pipeline				
8036.2200	PLN - CONTRACT LABOR			\$422,400.00
8036.1310	PLN - PEMANENT EASEMENT			\$64,000.00
8036.2800	PLN - FLOWLINE MATERIAL			\$295,680.00
8036.3200	PLN - VALVES FITTINGS & PIPE			\$15,000.00
			Sub-total	\$797,080.00



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	TEL (432) 695-4222 www.permianres.com		
Account	Description		Gross Est. (\$)
Drilling Intangible			
8015.4100	IDC - RENTAL EQUIPMENT		\$93,500.00
8015.2300	IDC - FUEL / POWER		\$158,950.00
8015.1200	IDC - LEGAL, TITLE SERVICES		\$13,000.00
8015.2350	IDC - FUEL/MUD		\$86,000.00
8015.2400	IDC - RIG WATER		\$21,250.00
8015.2700	IDC - INSPECTION, TESTING & REPAIR		\$37,000.00
8015.1000	IDC - PERMITS,LICENSES,ETC		\$15,000.00
8015.3100	IDC - CASING CREW & TOOLS		\$70,000.00
8015.3400	IDC - MATERIALS & SUPPLIES		\$5,000.00
8015.4200	IDC - MANCAMP		\$44,200.00
8015.5200	IDC - CONTINGENCY		\$130,142.70
8015.3000	IDC - CEMENT SERV/FLOAT EQUIP		\$269,000.00
8015.2500	IDC - MUD/CHEMICALS/ACIDIZING		\$222,329.19
8015.2000	IDC - CONDUCTOR HOLE & SERVICE		\$42,500.00
8015.3700	IDC - DISPOSAL		\$144,501.00
8015.3600	IDC - SOLIDS CONTROL/ CLOSED LOOP SYSTEM		\$66,831.25
8015.5000	IDC - WELL CONTROL INSURANCE		\$9,350.00
8015.1310	IDC - PERMANENT EASEMENT		\$12,000.00
8015.1300	IDC - SURFACE DAMAGE / ROW		\$35,000.00
8015.1900	IDC - DIRECTNL DRILL & SURVEY		\$279,968.75
8015.3500	IDC - TRUCKING/VACUUM/ TRANSP		\$25,500.00
8015.4600	IDC - SAFETY / ENVIRONMENTAL		\$18,700.00
8015.2150	IDC - DRILL BIT		\$98,000.00
8015.1700	IDC - DAYWORK CONTRACT		\$655,668.75
8015.1500	IDC - RIG MOB / TRUCKING		\$127,500.00
8015.4300	IDC - WELLSITE SUPERVISION		\$98,600.00
8015.2200	IDC - BITS, TOOLS, STABILIZERS		\$56,286.00
8015.3200	IDC - CONTRACT LABOR/ROUSTABOUT		\$27,000.00
8015.1100	IDC - STAKING & SURVEYING		\$15,000.00
8015.1400	IDC - ROAD, LOCATIONS, PITS		\$95,625.00
8015.3800	IDC - WELLHEAD PREPARE/REPAIR		\$12,500.00
8015.1600	IDC - RIG MOB / STANDBY RATE		\$36,300.00
		Sub-total	\$3,022,202.64
Artificial Lift Tangible			
8065.2100	TAL - WELL SITE POWER EQUIPMENT/INSTALL		\$75,000.00
8065.3200	TAL - COMM, TELEMETRY & AUTOMA		\$5,000.00
8065.1300	TAL - DOWNHOLE ARTIFICIAL LIFT EQPT		\$15,000.00
8065.2200	TAL - OHP INFRASTRUCTURE EQUIPMENT/INSTALL		\$50,000.00
8065.1100	TAL - TUBING		\$125,000.00
8065.2000	TAL - WELLHEAD EQUIPMENT		\$50,000.00
8065.2500	TAL - VALVES/CONNECTIONS/FTGS		\$15,000.00
8065.1310	TAL - ESP EQUIPMENT/INSTALL		\$100,000.00
8065.3100	TAL - MEASUREMENT EQUIPMENT		\$5,000.00
=		Sub-total	\$440,000.00
Facilities			

Cost Estimate

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RESOURCES

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Account	Description		Gross Est.
8035.3700	FAC - AUTOMATION MATERIAL		\$10,000.0
8035.3300	FAC - CIRCULATING TRNSFER PUMP		\$4,000.0
8035.1600	FAC - TRANSPORTATION TRUCKING		\$3,000.0
3035.1500	FAC - MATERIALS & SUPPLIES		\$1,000.0
3035.4400	FAC - COMPANY LABOR		\$1,000.0
3035.3200	FAC - VALVES FITTINGS & PIPE		\$40,000.0
8035.2400	FAC - SUPERVISION		\$8,000.0
8035.2000	FAC - WASTE DISPOSAL		\$600.0
3035.3400	FAC - METER & LACT		\$21,000.0
3035.4500	FAC - CONTINGENCY		\$7,218.0
3035.2500	FAC - CONSULTING SERVICES		\$1,000.0
3035.1700	FAC - RENTAL EQUIPMENT		\$8,000.0
3035.1900	FAC - WATER DISPOSAL / SWD		\$600.0
3035.1400	FAC - ROAD LOCATIONS PITS		\$1,000.0
3035.1300	FAC - SURFACE DAMAGE / ROW		\$400.0
3035.2200	FAC - CONTRACT LABOR / ROUSTAB		\$30,000.0
3035.3600	FAC - ELECTRICAL		\$20,000.0
3035.3000	FAC - HEATER TREATER/SEPARATOR		\$90,000.0
3035.2100	FAC - INSPECTION & TESTING		\$1,000.0
		Sub-total	\$247,818.0
Flowback Intangible			
3040.1899	IFC - FRAC WATER RECOVERY		\$403,750.0
3040.3500	IFC - WELLSITE SUPERVISION		\$10,000.0
3040.4000	IFC - CHEMICALS		\$15,000.0
3040.3420	IFC - TANK RENTALS		\$20,000.0
3040.2900	IFC - WELL TESTING / FLOWBACK		\$125,000.0
3040.2000	IFC - TRUCKING/VACUUM/TRANSP		\$20,000.0
3040.3430	IFC - SURFACE PUMP RENTAL		\$20,000.0
		Sub-total	\$613,750.0
Drilling Tangible			
8020.1500	TDC - WELLHEAD EQUIPMENT		\$53,125.0
020.1700	TDC - PACKER/DOWNHOLE TOOLS		\$53,125.0
3020.1400	TDC - CASING - PRODUCTION		\$482,968.
3020.1200	TDC - CASING - INTERMEDIATE - 1		\$188,110.3
3020.1100	TDC - CASING - SURFACE		\$89,006.
		Sub-total	\$866,335.
Completion Tangible			
3030.2000	TCC - WELLHEAD EQUIPMENT		\$47,250.0
		Sub-total	\$47,250.0
		Grand Total	\$10,147,225.4
	Accepted and Approved By:		
	Company Name (If Applicable):		
	Ву:		
	Printed Name:		
	Title:		

Date:__



Printed Date: October 28, 2024

 AFE Number:
 774302 - MH
 Description:
 FTP: 1250' FWL & 100' FNL, Sec. 23, T20S - R32E

 AFE Name:
 SPICY CHICKEN 23 FED COM #131H
 LTP: 1250' FWL & 100' FSL, Sec. 26, T20S - R32E

 Well Operator:
 PERMIAN RESOURCES

 Operator AFE #:
 AFE TYPE:
 Drill and Complete / 3rd BSPG

<u>Account</u>	<u>Description</u>		Gross Est. (\$)
Facilities			
8035.3000	FAC - HEATER TREATER/SEPARATOR		\$104,167.00
8035.1900	FAC - WATER DISPOSAL / SWD		\$333.00
8035.4400	FAC - COMPANY LABOR		\$833.00
8035.1600	FAC - TRANSPORTATION TRUCKING		\$5,000.00
8035.4500	FAC - CONTINGENCY		\$6,630.00
8035.3700	FAC - AUTOMATION MATERIAL		\$8,333.00
8035.3600	FAC - ELECTRICAL		\$8,333.00
8035.2000	FAC - WASTE DISPOSAL		\$333.00
8035.1300	FAC - SURFACE DAMAGE / ROW		\$833.00
8035.2400	FAC - SUPERVISION		\$6,667.00
8035.2200	FAC - CONTRACT LABOR / ROUSTAB		\$20,833.00
8035.1400	FAC - ROAD LOCATIONS PITS		\$3,333.00
8035.2500	FAC - CONSULTING SERVICES		\$833.00
8035.3400	FAC - METER & LACT		\$20,333.00
8035.3200	FAC - VALVES FITTINGS & PIPE		\$33,333.00
8035.1700	FAC - RENTAL EQUIPMENT		\$6,667.00
8035.2100	FAC - INSPECTION & TESTING		\$833.00
		Sub-total	\$227,627.00
Drilling Intangible			
8015.4600	IDC - SAFETY / ENVIRONMENTAL		\$19,500.00
8015.5200	IDC - CONTINGENCY		\$125,913.84
8015.1600	IDC - RIG MOB / STANDBY RATE		\$36,300.00
8015.1200	IDC - LEGAL, TITLE SERVICES		\$13,000.00
8015.3600	IDC - SOLIDS CONTROL/ CLOSED LOOP SYSTEM		\$58,968.75
8015.3400	IDC - MATERIALS & SUPPLIES		\$5,000.00
8015.2350	IDC - FUEL/MUD		\$98,093.75
8015.1100	IDC - STAKING & SURVEYING		\$15,000.00
8015.5000	IDC - WELL CONTROL INSURANCE		\$8,250.00
8015.2200	IDC - BITS, TOOLS, STABILIZERS		\$58,326.00
8015.1400	IDC - ROAD, LOCATIONS, PITS		\$95,625.00
8015.3200	IDC - CONTRACT LABOR/ROUSTABOUT		\$27,000.00
8015.2700	IDC - INSPECTION, TESTING & REPAIR		\$37,000.00
8015.1900	IDC - DIRECTNL DRILL & SURVEY		\$240,735.94
8015.4200	IDC - MANCAMP		\$39,000.00
8015.3700	IDC - DISPOSAL		\$173,304.00
8015.4100	IDC - RENTAL EQUIPMENT		\$82,500.00
8015.1700	IDC - DAYWORK CONTRACT		\$578,531.25
8015.2150	IDC - DRILL BIT		\$105,000.00
004E 4200	IDC - WELLSITE SUPERVISION		\$87,000.00
8015.4300	IDC - WELLSTIE SOFERVISION		ψο,,οοο.οο





Printed Date: October 28, 2024

RESOURCES		Printed L	Jale. October 26, 2024
Account	<u>Description</u>		Gross Est. (\$)
8015.2500	IDC - MUD/CHEMICALS/ACIDIZING		\$229,915.44
8015.3500	IDC - TRUCKING/VACUUM/ TRANSP		\$22,500.00
8015.1310	IDC - PERMANENT EASEMENT		\$12,000.00
8015.3100	IDC - CASING CREW & TOOLS		\$70,000.00
8015.3000	IDC - CEMENT SERV/FLOAT EQUIP		\$269,000.00
8015.3800	IDC - WELLHEAD PREPARE/REPAIR		\$12,500.00
8015.2000	IDC - CONDUCTOR HOLE & SERVICE		\$47,812.50
8015.1000	IDC - PERMITS,LICENSES,ETC		\$15,000.00
8015.2300	IDC - FUEL / POWER		\$159,972.66
8015.1300	IDC - SURFACE DAMAGE / ROW		\$35,000.00
8015.1500	IDC - RIG MOB / TRUCKING		\$127,500.00
		Sub-total	\$2,923,999.13
Completion Tangi	ible		
8030.2000	TCC - WELLHEAD EQUIPMENT		\$47,250.00
		Sub-total	\$47,250.00
Artificial Lift Intan	ngible		
8060.3400	IAL - RENTAL EQUIPMENT		\$10,000.00
8060.1400	IAL - WIRELINE OPEN/CASED HOLE		\$5,000.00
8060.1200	IAL - WORKOVER RIG		\$15,000.00
8060.1210	IAL - SPOOLING SERVICES		\$6,000.00
8060.3810	IAL - ACID		\$25,000.00
8060.3410	IAL - LAYDOWN MACHINE		\$5,000.00
8060.2300	IAL - COMPLETION FLUIDS		\$5,000.00
8060.2600	IAL - CONTRACT LABOR/ROUSTABOUT		\$10,000.00
8060.2000	IAL - TRUCKING/VACUUM/TRANSP		\$7,000.00
8060.2010	IAL - KILL TRUCK		\$5,000.00
8060.1900	IAL - INSPECTION & TESTING		\$3,000.00
8060.3500	IAL - WELLSITE SUPERVISION		\$9,000.00
8060.3420	IAL - REVERSE UNIT RENTAL		\$5,000.00
		Sub-total	\$110,000.00
Completion Intang	gible		
8025.3000	ICC - WATER HANDLING		\$314,548.00
8025.1600	ICC - COILED TUBING		\$203,187.00
8025.3500	ICC - WELLSITE SUPERVISION		\$50,625.00
8025.2600	ICC - CONTRACT LABOR/ROUSTABOUT		\$15,000.00
8025.3700	ICC - SAFETY / ENVIRONMENTAL		\$15,000.00
8025.1100	ICC - ROAD, LOCATIONS, PITS		\$10,500.00
8025.2000	ICC - TRUCKING		\$14,375.00
8025.3600	ICC - SUPERVISION/ENGINEERING		\$5,000.00
8025.1800	ICC - WATER DISPOSAL/VACUUM TRUCK		\$20,843.00
8025.3050	ICC - SOURCE WATER		\$398,427.00
8025.3400	ICC - RENTAL EQUIPMENT		\$204,944.00
8025.1500	ICC - FUEL / POWER		\$601,652.00
8025.1400	ICC - WIRELINE OPEN/CASED HOLE		\$40,000.00
8025.2300	ICC - COMPLETION FLUIDS		\$10,000.00
8025.2500	ICC - WELL STIMULATION/FRACTUR		\$2,080,588.00

Cost Estimate

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8025 2200 ICC - ELECTRIC LOGGING / PERFORATING \$357,13 8025 3100 ICC - WELLHEAD/FRACTREE REPAIR \$40,00 8025 3100 ICC - OVERHEAD \$10,00 8025 3200 ICC - OVERHEAD \$4391,82 8040 4000 IFC - CHEMICALS \$15,00 8040 3500 IFC - WELLSITE SUPERVISION \$10,00 8040 1898 IFC - FRAC WATER RECOVERY \$22,00 8040 2000 IFC - TRUCKINGAVACUUM/TRANSP \$20,00 8040 3430 IFC - SURFACE PUMP RENTAL \$20,00 8040 2900 IFC - WELL TESTING / FLOWBACK \$125,00 8040 3420 IFC - WELL TESTING / FLOWBACK \$125,00 8040 3510 TAL - MEASUREMENT EQUIPMENT \$5,00 8065 3100 TAL - OHP INFRASTRUCTURE EQUIPMENT/INSTALL \$50,00 8065 3100 TAL - SEP EQUIPMENT/INSTALL \$50,00 8065 2000 TAL - COMM, TELEMENTEY & AUTOMA \$5,00 8065 2000 TAL - WELLHEAD EQUIPMENT \$15,00 8065 2100 TAL - VULVES/CONNECTIONS/FTGS \$15,00 8065 2100 TAL - VULVES/CONNECTIONS/FTGS <td< th=""><th></th><th></th><th>Sub-total</th><th>\$273,504.00 \$797,624.00</th></td<>			Sub-total	\$273,504.00 \$797,624.00
8025_2200 ICC - WELLHEAD/FRACTREE REPAIR \$367,13 8025_3100 ICC - WELLHEAD/FRACTREE REPAIR \$40,00 8025_3800 ICC - OVERHEAD \$10,00 8025_3800 ICC - OVERHEAD \$10,00 8040_4000 Sub-total \$4,391,82 Flowback Intangible \$16,00 8040_3500 IFC - WELLSITE SUPERVISION \$10,00 8040_2500 IFC - FRAC WATER RECOVERY \$20,00 8040_2400 IFC - TRUCKING/ACQUIM/TRANSP \$20,00 8040_3420 IFC - SURFACE PUMP RENTAL \$20,00 8040_2500 IFC - WELL TESTING / FLOWBACK \$125,00 8065_3100 TAL - OHP INFRASTRUCTURE EQUIPMENT \$5,00 8065_3100 TAL - CHP INFRASTRUCTURE EQUIPMENT/INSTALL \$5,00 8065_3200 TAL - COMM, TELEMETRY & AUTOMA \$5,00 8065_3100 TAL - ESP EQUIPMENT/INSTALL \$5,00 8065_100 TAL - VALUES/CONNECTIONS/FTGS \$15,00 8065_100 TAL - VALUES/CONNECTIONS/FTGS \$15,00 8065_100 TAL - VALUES/CONNECTIONS/FTGS \$5,00				
8025.2200 ICC - ELECTRIC LOGGING / PERFORATING \$3357,13 8025.3100 ICC - WELLHEAD/FRACTREE REPAIR \$40,00 8025.3800 ICC - OVERHEAD \$10,00 8025.3800 ICC - OVERHEAD \$10,00 8040.4000 IFC - CHEMICALS \$15,00 8040.3800 IFC - WELLSITE SUPERVISION \$10,00 8040.2000 IFC - FRAC WATER RECOVERY \$20,00 8040.2000 IFC - SURFACE PUMP RENTAL \$20,00 8040.2400 IFC - SURFACE PUMP RENTAL \$20,00 8040.2400 IFC - TRUCKING/VACUUM/TRANSP \$20,00 8040.2400 IFC - TRUCKING/VACUUM/TRANSP \$20,00 8040.2400 IFC - TRUCKING/VACUUM/TRANSP \$20,00 8040.2500 IFC - TRUCKING/VACUUM/TRANSP \$20,00 8040.2500 IFC - TRUCKING/VACUUM/TRANSP \$20,00 8040.2500 IFC - TRUCKING/VACUUM/TRANSP \$20,00 8065.2101 TAL - MEASUREMENT EQUIPMENT \$50,00 8065.2202 TAL - OLD HINFRASTRUCTURE EQUIPMENT/INSTALL \$50,00 8065.2200 TAL - OLD HINFRASTRUCTURE EQUIPMENT/INSTALL	8036.1310	PLN - PEMANENT EASEMENT		
8025.2200 ICC - ELECTRIC LOGGING / PERFORATING \$357,13 8025.3100 ICC - WELLHEAD/FRACTREE REPAIR \$40,00 8025.3800 ICC - OVERHEAD \$10,00 8040.4000 IFC - CHEMICALS \$15,00 8040.4000 IFC - WELLISITE SUPERVISION \$10,00 8040.3890 IFC - WELLISITE SUPERVISION \$10,00 8040.1899 IFC - FRAC WATER RECOVERY \$420,75 8040.2000 IFC - TRUCKINON/ACUUM/TRANSP \$20,00 8040.3420 IFC - SURFACE PUMP RENTAL \$20,00 8040.3420 IFC - TRUCKINON/ACUUM/TRANSP \$20,00 8040.3420 IFC - TRUCKINON/ACUUM/TRANSP \$20,00 8040.2900 IFC - WELL TESTING / FLOWBACK \$125,00 8040.2900 IFC - WELL TESTING / FLOWBACK \$125,00 8040.2900 IFC - WELL TESTING / FLOWBACK \$10,00 8065.3100 TAL - MEASUREMENT EQUIPMENT 8065.3100 TAL - OHP INFRASTRUCTURE EQUIPMENT/INSTALL \$50,00 8065.3200 TAL - OHP INFRASTRUCTURE EQUIPMENT/INSTALL \$50,00 8065.3200 TAL - OHD INFRASTRUCTURE EQUIPMENT/INSTALL \$50,00 8065.3000 TAL - COMM, TELEMETRY & AUTOMA \$5,00 8065.3000 TAL - COMM, TELEMETRY & AUTOMA \$5,00 8065.100 TAL - WELLHEAD EQUIPMENT 8066.5100 TAL - WELLHEAD EQUIPMENT 8066.5200 TAL - LOWM/HOLE ARTIFICIAL LIFT EQPT \$15,00 8065.2100 TAL - VALVES/CONNECTIONS/FTGS \$15,00 8065.2100 TAL - VALVES/CONNECTIONS/FTGS \$15,00 8065.2100 TAL - CASING - INTERMEDIATE - 1 8020.1200 TDC - CASING - SURFACE \$86,43 8020.1400 TDC - CASING - SURFACE \$8	5555.E666			
8025.2200 ICC - ELECTRIC LOGGING / PERFORATING \$357,13 8025.3100 ICC - WELLHEAD/FRACTREE REPAIR \$40,00 8025.3800 ICC - OVERHEAD \$10,00 8040.2500 ICC - OVERHEAD \$14,391,82 Flowback Intangible 8040.4000 IFC - CHEMICALS \$15,000 8040.3500 IFC - WELLISITE SUPERVISION \$10,000 8040.1899 IFC - FRAC WATER RECOVERY \$420,75 8040.2000 IFC - TRUCKING/VACUUM/TRANSP \$220,000 8040.3420 IFC - SURFACE PUMP RENTAL \$20,000 8040.3420 IFC - SURFACE PUMP RENTAL \$20,000 8040.3420 IFC - WELL TESTING / FLOWBACK \$125,000 8040.2900 IFC - WELL TESTING / FLOWBACK \$125,000 8040.2900 IFC - WELL TESTING / FLOWBACK \$125,000 8040.2900 IFC - WELL TESTING / FLOWBACK \$100,000 8065.3100 TAL - MEASUREMENT EQUIPMENT \$5,000 8065.3200 TAL - O-HP INFRASTRUCTURE EQUIPMENT/INSTALL \$500,000 8065.3200 TAL - SPP EQUIPMENT/INSTALL \$500,000 8065.3200 TAL - WELLHEAD EQUIPMENT \$5,000 8065.3200 TAL - WELLHEAD EQUIPMENT \$50,000 8065.3100 TAL - WELLHEAD EQUIPMENT \$50,000 8065.3100 TAL - WELLHEAD EQUIPMENT \$50,000 8065.3200 TAL - WELL SITE POWER EQUIPMENT/INSTALL \$500,000 8065.3100 TAL - WELL SITE POWER EQUIPMENT \$60,000 8065.3100 TAL - WELL SITE POWER \$				\$390,720.00
8025.2200 ICC - ELECTRIC LOGGING / PERFORATING \$357,13 8025.3100 ICC - WELLHEAD/FRACTREE REPAIR \$40,00 8025.3800 ICC - OVERHEAD \$10,00 8025.3800 ICC - OVERHEAD \$10,00 8025.3800 ICC - OVERHEAD \$10,00 8026.3800 ICC - OVERHEAD \$10,00 8026.3800 IFC - CHEMICALS \$15,00 8040.4000 IFC - CHEMICALS \$15,00 8040.4000 IFC - WELLSITE SUPERVISION \$10,00 8040.1899 IFC - FRAC WATER RECOVERY \$420,76 8040.2000 IFC - TRUCKING/VACUUM/TRANSP \$20,00 8040.3420 IFC - STRUCKING/VACUUM/TRANSP \$20,00 8040.3420 IFC - STRUCKING/VACUUM/TRANSP \$20,00 8040.2900 IFC - WELL TESTING / FLOWBACK \$125,00 8040.2900 IFC - WELL TESTING / FLOWBACK \$125,00 8040.2900 IFC - WELL TESTING / FLOWBACK \$125,00 8040.2900 IFC - WELL TESTING / FLOWBACK \$10,00 8066.3100 TAL - HAL - MEASUREMENT EQUIPMENT \$50,00 8066.3200 TAL - OHP INFRASTRUCTURE EQUIPMENT/INSTALL \$50,00 8066.3200 TAL - COMM, TELEMETRY & AUTOMA \$50,00 8066.3000 TAL - WELLHEAD EQUIPMENT \$50,00 8066.3000 TAL - WELLHEAD EQUIPMENT \$50,00 8066.3000 TAL - VALVES/CONNECTIONS/FIGS \$15,00 8065.2100 TAL - VALVES/CONNECTIONS/FIGS \$15,00 8065.2100 TAL - WELL SITE POWER EQUIPMENT/INSTALL \$0.00 8066.2100 TAL - WELL SITE POWER EQUIPMENT \$63,75 8020.1100 TOC - CASING - INTERMEDIATE - 1 8020.1100 TDC - CASING - SURFACE \$53,12		PLN - VALVES FITTINGS & PIPE		\$15,000.00
\$252,2200 ICC - ELECTRIC LOGGING / PERFORATING \$357,13 \$252,3100 ICC - WELLHEAD/FRACTREE REPAIR \$40,000 \$252,3800 ICC - OVERHEAD \$110,000 \$252,3800 ICC - CHEMICALS \$110,000 \$252,000 \$2540,4000 IFC - CHEMICALS \$110,000 \$2540,4000 IFC - WELLSITE SUPERVISION \$110,000 \$2540,4000 IFC - WELLSITE SUPERVISION \$10,000 \$2540,2000 IFC - TRUCKING/VACUUM/TRANSP \$20,000 \$2520,000 \$2520,000 IFC - TRUCKING/VACUUM/TRANSP \$20,000 \$2520,000 \$2520,000 IFC - WELL TESTING / FLOWBACK \$125,000 \$2520,000 \$2520,000 IFC - WELL TESTING / FLOWBACK \$125,000 \$2520,000 \$2520,000 IFC - WELL TESTING / FLOWBACK \$50,000 \$2520,000 \$2520,000 ITAL - OHP INFRASTRUCTURE EQUIPMENT/INSTALL \$50,000 \$2520,000 \$2520,000 ITAL - SEP EQUIPMENT/INSTALL \$50,000 \$2520,000 \$2520,000 ITAL - COMM, TELEMETRY & AUTOMA \$50,000 \$2520,000	Pineline		Sub-total	\$1,032,931.40
\$3025.2200 ICC - ELECTRIC LOGGING / PERFORATING \$357,13 \$3025.3100 ICC - WELLHEAD/FRACTREE REPAIR \$40,000 \$3025.3800 ICC - OVERHEAD \$10,000 \$3045.3800 ICC - OVERHEAD \$43,391,82 \$5040.5800 ICC - OVERHEAD \$15,000 \$3040.000 IFC - CHEMICALS \$15,000 \$3040.3500 IFC - WELLSITE SUPERVISION \$10,000 \$3040.1899 IFC - FRAC WATER RECOVERY \$420,75 \$3040.2000 IFC - TRUCKING/VACUUM/TRANSP \$20,000 \$3040.3430 IFC - SURFACE PUMP RENTAL \$20,000 \$3040.3430 IFC - SURFACE PUMP RENTAL \$20,000 \$3040.3420 IFC - TANK RENTALS \$20,000 \$3040.3420 IFC - WELL TESTING / FLOWBACK \$125,000 \$3040.3420 IFC - WELL TESTING / FLOWBACK \$125,000 \$3040.3500 ITAL - OHP INFRASTRUCTURE EQUIPMENT/INSTALL \$50,000 \$3065.3100 TAL - SEP EQUIPMENT/INSTALL \$50,000 \$3065.2000 TAL - COMM, TELEMETRY & AUTOMA \$5,000 \$3065.2000 TAL - WELLHEAD EQUIPMENT \$3066.2000 TAL - WELLHEAD EQUIPMENT \$30,000 \$3065.2000 TAL - OHD INFRASTRUCTURE EQUIPMENT/INSTALL \$50,000 \$3065.2000 TAL - WELLHEAD EQUIPMENT \$30,000 \$3065.2000 TAL - WELL FERTING / STOWM \$3066.2000 TAL - WELL FERTING / STOWM \$3066.2	3020.1700	TDC - PACKER/DOWNHOLE TOOLS		\$53,125.00
\$2025.2200 ICC - ELECTRIC LOGGING / PERFORATING \$357,13 \$2025.3100 ICC - WELLHEAD/FRACTREE REPAIR \$40,00 \$2025.3800 ICC - OVERHEAD \$10,00 \$2025.3800 IFC - CHEMICALS \$15,00 \$2040.4000 IFC - CHEMICALS \$15,00 \$2040.3800 IFC - FRAC WATER RECOVERY \$420,75 \$2040.2000 IFC - TRUCKINGIVACUUM/TRANSP \$20,00 \$2040.3430 IFC - SURFACE PUMP RENTAL \$20,00 \$2040.3430 IFC - SURFACE PUMP RENTAL \$20,00 \$2040.3420 IFC - TANK RENTALS \$20,00 \$2040.3420 IFC - TANK RENTALS \$20,00 \$2040.2000 IFC - WELL TESTING / FLOWBACK \$125,00 \$2040.2000 IFC - WELL TESTING / FLOWBACK \$20,00 \$2050.3000 TAL - MEASUREMENT EQUIPMENT \$50,00 \$2050.3100 TAL - SEP EQUIPMENT EQUIPMENT \$50,00 \$2055.3100 TAL - SEP EQUIPMENT/INSTALL \$50,00 \$2056.3200 TAL - OOHM, TELEMETRY & AUTOMA \$5,00 \$2056.3200 TAL - VELLHEAD EQUIPMENT \$5,00 \$2056.3200 TAL - VALVES/CONNECTIONS/FTGS \$15,00 \$2056.3200 TAL - VALVES/CONNECTIONS/FTGS \$15,00 \$2056.3200 TAL - VALVES/CONNECTIONS/FTGS \$15,00 \$2056.3200 TAL - OOL - CASING - INTERMEDIATE - 1 \$2050.1200 TOC - CASING - INTERMEDIATE - 1				\$96,435.69
\$3025.2200 ICC - ELECTRIC LOGGING / PERFORATING \$357,13 \$3025.3100 ICC - WELLHEAD/FRACTREE REPAIR \$40,00 \$3025.3800 ICC - OVERHEAD \$10,00 \$3025.3800 ICC - OVERHEAD \$34,391,82 Flowback Intangible \$3040.4000 IFC - CHEMICALS \$15,00 \$3040.3500 IFC - WELLSITE SUPERVISION \$10,00 \$3040.3500 IFC - WELLSITE SUPERVISION \$10,00 \$3040.2000 IFC - TRAC WATER RECOVERY \$420,75 \$3040.2000 IFC - TRICKING/VACUIM/TRANSP \$20,00 \$3040.3430 IFC - SURFACE PUMP RENTAL \$20,00 \$3040.3420 IFC - SURFACE PUMP RENTAL \$20,00 \$3040.3420 IFC - TANK RENTALS \$20,00 \$3040.2000 IFC - WELL TESTING / FLOWBACK \$125,00 \$3040.2000 IFC - WELL TESTING / FLOWBACK \$105,00 \$305.3100 TAL - OHP INFRASTRUCTURE EQUIPMENT \$5,00 \$3065.2000 TAL - OHP INFRASTRUCTURE EQUIPMENT/INSTALL \$50,00 \$3065.2000 TAL - COMM, TELEMETRY & AUTOMA \$5,00 \$3065.2000 TAL - COMM, TELEMETRY & AUTOMA \$5,00 \$3065.2000 TAL - DOWNHOLE ARTIFICIAL LIFT EQPT \$515,00 \$3065.2000 TAL - TUBING \$15,00 \$3065.2000 TAL - VALLVES/CONNECTIONS/FTGS \$15,00 \$3065.2000 TAL - WELL SITE POWER EQUIPMENT/INSTALL \$50,00 \$3065.2100 TAL - WELL SITE POWER EQUIPMENT/INST				\$591,765.46
\$3025.2200 ICC - ELECTRIC LOGGING / PERFORATING \$357,13 \$3025.3100 ICC - WELLHEAD/FRACTREE REPAIR \$40,00 \$3025.3800 ICC - OVERHEAD \$10,00 \$25.3800 ICC - OVERHEAD \$10,00 \$304.0800 ICC - CHEMICALS \$15,00 \$304.04000 IFC - CHEMICALS \$15,00 \$3040.3800 IFC - WELLSITE SUPERVISION \$10,00 \$3040.3800 IFC - FRAC WATER RECOVERY \$420,75 \$3040.2000 IFC - TRAC WINTER SUPERVISION \$20,00 \$3040.3430 IFC - SURFACE PUMP RENTAL \$20,00 \$3040.3420 IFC - SURFACE PUMP RENTAL \$20,00 \$3040.2900 IFC - WELL TESTING / FLOWBACK \$125,00 \$3040.2900 IFC - WELL TESTING / FLOWBACK \$125,00 \$3040.2900 IFC - WELL TESTING / FLOWBACK \$50,00 \$3040.3900 TAL - OHP INFRASTRUCTURE EQUIPMENT \$5,00 \$3065.3100 TAL - OHP INFRASTRUCTURE EQUIPMENT/INSTALL \$50,00 \$3065.3200 TAL - OHM, TELEMETRY & AUTOMA \$5,00 \$3065.3200 TAL - COMM, TELEMETRY & AUTOMA \$5,00 \$3065.3200 TAL - COMM, TELEMETRY & AUTOMA \$5,00 \$3065.3200 TAL - DOWNHOLE ARTIFICIAL LIFT EQPT \$15,00 \$3065.2000 TAL - WELLHEAD EQUIPMENT \$50,00 \$3065.2000 TAL - WELLHEAD EQUIPMENT \$50,00 \$3065.2000 TAL - VALLVES/CONNECTIONS/FTGS \$15,00 \$3065.2000 TAL -				\$63,750.00
1025 2200 ICC - ELECTRIC LOGGING / PERFORATING \$357,13 \$3025 2300 ICC - WELLHEAD/FRACTREE REPAIR \$40,00 \$10,00				\$227,855.25
8025.2200 ICC - ELECTRIC LOGGING / PERFORATING \$357,13 8025.3100 ICC - WELLHEAD/FRACTREE REPAIR \$40,00 8025.3800 ICC - OVERHEAD \$10,00 8040.4000 ICC - OVERHEAD \$15,00 8040.3900 IFC - CHEMICALS \$15,00 8040.3900 IFC - WELLSITE SUPERVISION \$10,00 8040.1899 IFC - FRAC WATER RECOVERY \$420,75 8040.2000 IFC - TRUCKING/VACUUM/TRANSP \$20,00 8040.3430 IFC - SURFACE PUMP RENTAL \$20,00 8040.3420 IFC - TANK RENTALS \$20,00 8040.3420 IFC - TANK RENTALS \$20,00 8040.2900 IFC - WELL TESTING / FLOWBACK \$125,00 8040.2900 IFC - WELL TESTING / FLOWBACK \$125,00 8065.3100 TAL - OHP INFRASTRUCTURE EQUIPMENT/INSTALL \$50,00 8065.3100 TAL - COMM, TELEMENTRY & AUTOMA \$5,00 8065.2200 TAL - COMM, TELEMERTRY & AUTOMA \$5,00 8065.3000 TAL - COMM, TELEMERTRY & AUTOMA \$5,00 8065.1300 TAL - DOWNHOLE ARTIFICIAL LIFT EQPT \$15,00 8065.2500 TAL - TUBING \$125,00 8065.2500 TAL - VALVES/CONNECTIONS/FTGS \$15,00 8065.2500 TAL - VALVES/CONNECTIONS/FTGS \$15,00				A
8025.2200 ICC - ELECTRIC LOGGING / PERFORATING \$357,13 8025.3100 ICC - WELLHEAD/FRACTREE REPAIR \$40,00 8025.3800 ICC - OVERHEAD \$10,00 Sub-total \$4,391,82 Flowback Intangible 8040.4000 IFC - CHEMICALS \$15,00 8040.3500 IFC - WELLSITE SUPERVISION \$10,00 8040.1899 IFC - FRAC WATER RECOVERY \$420,75 8040.2000 IFC - TRUCKING/VACUUM/TRANSP \$20,00 8040.3430 IFC - SURFACE PUMP RENTAL \$20,00 8040.3420 IFC - TANK RENTALS \$20,00 8040.2900 IFC - WELL TESTING / FLOWBACK \$125,00 8040.2900 IFC - WELL TESTING / FLOWBACK \$125,00 8040.3900 IFC - WELL TESTING / FLOWBACK \$125,00 8065.3100 TAL - OHP INFRASTRUCTURE EQUIPMENT/INSTALL \$50,00 8065.3200 TAL - OHP INFRASTRUCTURE EQUIPMENT/INSTALL \$50,00 8065.3200 TAL - COMM, TELEMETRY & AUTOMA \$50,00 8066.3200 TAL - COMM, TELEMETRY & AUTOMA \$50,00 8066.3100 TAL - DOWNHOLE ARTIFICIAL LIFT EQPT \$15,00 8066.1100 TAL - TUBING \$125,00 8066.1100 TAL - TUBING \$125,00			Sub-total	\$440,000.00
8025.2200 ICC - ELECTRIC LOGGING / PERFORATING \$357,13 8025.3100 ICC - WELLHEAD/FRACTREE REPAIR \$40,00 8025.3800 ICC - OVERHEAD \$10,00 Sub-total \$4,391,82 Flowback Intangible 8040.4000 IFC - CHEMICALS \$15,000 8040.3500 IFC - WELLSITE SUPERVISION \$10,00 8040.3500 IFC - WELLSITE SUPERVISION \$10,00 8040.2000 IFC - FRAC WATER RECOVERY \$420,75 8040.2000 IFC - TRUCKING/VACUUM/TRANSP \$20,00 8040.3430 IFC - SURFACE PUMP RENTAL \$20,00 8040.3420 IFC - TANK RENTALS \$20,00 8040.2900 IFC - TANK RENTALS \$20,00 8040.2900 IFC - WELL TESTING / FLOWBACK \$125,00 8040.2900 IFC - WELL TESTING / FLOWBACK \$10,00 8065.2100 TAL - OHP INFRASTRUCTURE EQUIPMENT/INSTALL \$50,00 8065.200 TAL - COMM, TELEMETRY & AUTOMA \$5,00 8065.200 TAL - COMM, TELEMETRY & AUTOMA \$5,00 8065.200 TAL - WELLHEAD EQUIPMENT \$50,00 8065.1300 TAL - WELLHEAD EQUIPMENT \$50,00 8065.1300 TAL - UWILHEAD EQUIPMENT \$50,00 8065.1300 TAL - UWILHEAD EQUIPMENT \$50,00 8065.1300 TAL - DOWNHOLE ARTIFICIAL LIFT EQPT \$15,00 8065.1300 TAL - TUBING \$125,00	8065.2100	TAL - WELL SITE POWER EQUIPMENT/INSTALL		\$75,000.00
8025.2200 ICC - ELECTRIC LOGGING / PERFORATING \$357,13 8025.3100 ICC - WELLHEAD/FRACTREE REPAIR \$40,00 8025.3800 ICC - OVERHEAD \$10,00	8065.2500	TAL - VALVES/CONNECTIONS/FTGS		\$15,000.00
\$3025.2200 ICC - ELECTRIC LOGGING / PERFORATING \$357,13 \$3025.3100 ICC - WELLHEAD/FRACTREE REPAIR \$40,00 \$3025.3800 ICC - OVERHEAD \$10,000 Sub-total \$4,391,82* Flowback Intangible \$3040.4000 IFC - CHEMICALS \$15,000 \$3040.3500 IFC - WELLSITE SUPERVISION \$10,000 \$3040.1899 IFC - FRAC WATER RECOVERY \$420,75 \$3040.2000 IFC - TRUCKING/VACUUM/TRANSP \$20,000 \$3040.3430 IFC - SURFACE PUMP RENTAL \$20,000 \$3040.3420 IFC - TANK RENTALS \$20,000 \$3040.3420 IFC - TANK RENTALS \$20,000 \$3040.3900 IFC - WELL TESTING / FLOWBACK \$125,000 \$3040.2900 TAL - WELL TESTING / FLOWBACK \$50,000 \$3056.3100 TAL - MEASUREMENT EQUIPMENT \$5,000 \$3056.3100 TAL - COMM, TELEMETRY & AUTOMA \$5,000 \$3056.3200 TAL - COMM, TELEMETRY & AUTOMA \$5,000 \$3050.3000 TAL - WELLHEAD EQUIPMENT \$50,000 \$3050.3000 TAL - WELLHEAD EQUIPMENT \$50,000	3065.1100	TAL - TUBING		\$125,000.00
8025.2200 ICC - ELECTRIC LOGGING / PERFORATING \$357,13 8025.3100 ICC - WELLHEAD/FRACTREE REPAIR \$40,00 8025.3800 ICC - OVERHEAD \$10,00 8025.3800 ICC - OVERHEAD \$10,000 8040.4000 IFC - CHEMICALS \$15,000 8040.3500 IFC - WELLSITE SUPERVISION \$10,000 8040.3500 IFC - WELLSITE SUPERVISION \$10,000 8040.2000 IFC - FRAC WATER RECOVERY \$420,75 8040.2000 IFC - TRUCKING/VACUUM/TRANSP \$20,000 8040.3430 IFC - SURFACE PUMP RENTAL \$20,000 8040.3420 IFC - TANK RENTALS \$20,000 8040.3420 IFC - TANK RENTALS \$20,000 8040.2900 IFC - WELL TESTING / FLOWBACK \$125,000 8040.2900 IFC - WELL TESTING / FLOWBACK \$50,000 8040.2900 TAL - OHP INFRASTRUCTURE EQUIPMENT/INSTALL \$50,000 8065.3200 TAL - COMM, TELEMETRY & AUTOMA \$5,000	3065.1300	TAL - DOWNHOLE ARTIFICIAL LIFT EQPT		\$15,000.00
8025.2200 ICC - ELECTRIC LOGGING / PERFORATING \$357,13 8025.3100 ICC - WELLHEAD/FRACTREE REPAIR \$40,00 8025.3800 ICC - OVERHEAD \$10,00 Sub-total \$4,391,82* Flowback Intangible 8040.4000 IFC - CHEMICALS \$15,00 8040.3500 IFC - WELLSITE SUPERVISION \$10,00 8040.1899 IFC - FRAC WATER RECOVERY \$420,75 8040.2000 IFC - TRUCKING/VACUUM/TRANSP \$20,00 8040.3430 IFC - SURFACE PUMP RENTAL \$20,00 8040.3420 IFC - TANK RENTALS \$20,00 8040.3420 IFC - TANK RENTALS \$20,00 8040.2900 IFC - WELL TESTING / FLOWBACK \$125,00 8040.2900 IFC - WELL TESTING / FLOWBACK \$125,00 8040.2900 IFC - OWELL TESTING / FLOWBACK \$125,00 8065.3100 TAL - MEASUREMENT EQUIPMENT \$5,00 8066.2200 TAL - OHP INFRASTRUCTURE EQUIPMENT/INSTALL \$50,00 8066.31310 TAL - ESP EQUIPMENT/INSTALL \$510,00	8065.2000	TAL - WELLHEAD EQUIPMENT		\$50,000.00
\$025.2200 ICC - ELECTRIC LOGGING / PERFORATING \$357,13 \$025.3100 ICC - WELLHEAD/FRACTREE REPAIR \$40,00 \$025.3800 ICC - OVERHEAD \$10,00 \$ub-total \$4,391,82* Flowback Intangible \$040,4000 IFC - CHEMICALS \$15,00 \$040,3500 IFC - WELLSITE SUPERVISION \$10,00 \$040,3500 IFC - WELLSITE SUPERVISION \$10,00 \$040,2000 IFC - FRAC WATER RECOVERY \$420,75* \$040,2000 IFC - TRUCKING/VACUUM/TRANSP \$20,00 \$040,3430 IFC - SURFACE PUMP RENTAL \$20,00 \$040,3420 IFC - TANK RENTALS \$20,00 \$040,3420 IFC - TANK RENTALS \$20,00 \$040,2900 IFC - WELL TESTING / FLOWBACK \$125,00 \$040,2900 IFC - WELL TESTING / FLOWBACK \$125,00 \$47tificial Lift Tangible \$50,00 \$065,3100 TAL - MEASUREMENT EQUIPMENT \$5,00 \$066,2200 TAL - OHP INFRASTRUCTURE EQUIPMENT/INSTALL \$50,00	3065.3200	TAL - COMM, TELEMETRY & AUTOMA		\$5,000.00
\$3025.2200 ICC - ELECTRIC LOGGING / PERFORATING \$357,13 \$025.3100 ICC - WELLHEAD/FRACTREE REPAIR \$40,00 \$025.3800 ICC - OVERHEAD \$10,00 Sub-total \$4,391,82* Flowback Intangible \$040,4000 IFC - CHEMICALS \$15,00 \$040,4000 IFC - WELLSITE SUPERVISION \$10,00 \$040,1899 IFC - FRAC WATER RECOVERY \$420,75 \$040,2000 IFC - TRUCKING/VACUUM/TRANSP \$20,00 \$040,3430 IFC - SURFACE PUMP RENTAL \$20,00 \$040,3420 IFC - TANK RENTALS \$20,00 \$040,3420 IFC - TANK RENTALS \$20,00 \$040,2900 IFC - WELL TESTING / FLOWBACK \$15,00 \$040,2900 IFC - WELL TESTING / FLOWBACK \$125,00 \$4rtificial Lift Tangible \$065,3100 TAL - MEASUREMENT EQUIPMENT \$5,00	3065.1310	TAL - ESP EQUIPMENT/INSTALL		\$100,000.00
\$3025.2200 ICC - ELECTRIC LOGGING / PERFORATING \$357,13 \$025.3100 ICC - WELLHEAD/FRACTREE REPAIR \$40,00 \$025.3800 ICC - OVERHEAD \$10,00 **Sub-total*** *\$34,391,82** *Flowback Intangible** \$040.4000 IFC - CHEMICALS \$15,000 \$040.3500 IFC - WELLSITE SUPERVISION \$10,000 \$040.1899 IFC - FRAC WATER RECOVERY \$420,75 \$040.2000 IFC - TRUCKING/VACUUM/TRANSP \$20,000 \$040.3430 IFC - SURFACE PUMP RENTAL \$20,000 \$040.3420 IFC - TANK RENTALS \$20,000 \$040.2900 IFC - WELL TESTING / FLOWBACK \$125,000 **Artificial Lift Tangible** **Artificial Lift Tangible**	3065.2200	TAL - OHP INFRASTRUCTURE EQUIPMENT/INSTALL		\$50,000.00
\$357,13 \$025,2200 ICC - ELECTRIC LOGGING / PERFORATING \$357,13 \$025,3100 ICC - WELLHEAD/FRACTREE REPAIR \$40,00 \$025,3800 ICC - OVERHEAD \$10,00 \$ub-total \$4,391,82* Flowback Intangible \$040,4000 IFC - CHEMICALS \$15,00 \$040,3500 IFC - WELLSITE SUPERVISION \$10,00 \$040,1899 IFC - FRAC WATER RECOVERY \$420,75 \$040,2000 IFC - TRUCKING/VACUUM/TRANSP \$20,00 \$040,3430 IFC - SURFACE PUMP RENTAL \$20,00 \$040,3420 IFC - TANK RENTALS \$20,00 \$040,2900 IFC - WELL TESTING / FLOWBACK \$125,00	3065.3100	TAL - MEASUREMENT EQUIPMENT		\$5,000.00
1025.2200 ICC - ELECTRIC LOGGING / PERFORATING \$357,13 1025.3100 ICC - WELLHEAD/FRACTREE REPAIR \$40,00 1025.3800 ICC - OVERHEAD \$10,00 1025.3800 ICC - OVERHEAD \$4,391,82 1040.4000 IFC - CHEMICALS \$15,00 1040.4000 IFC - WELLSITE SUPERVISION \$10,00 1040.1899 IFC - FRAC WATER RECOVERY \$420,75 1040.2000 IFC - TRUCKING/VACUUM/TRANSP \$20,00 1040.3430 IFC - SURFACE PUMP RENTAL \$20,00 1040.3420 IFC - TANK RENTALS \$20,00 1040.2900 IFC - WELL TESTING / FLOWBACK \$125,00 1040.2900 IFC - WELL TESTING / FLOWBACK \$125,00 1040.3420 IFC - WELL TESTING / FLO	Artificial Lift Tangible			
\$3025.2200 ICC - ELECTRIC LOGGING / PERFORATING \$357,13 \$3025.3100 ICC - WELLHEAD/FRACTREE REPAIR \$40,00 \$3025.3800 ICC - OVERHEAD \$10,00 \$4,391,82* Flowback Intangible \$3040.4000 IFC - CHEMICALS \$15,00 \$3040.3500 IFC - WELLSITE SUPERVISION \$10,00 \$3040.1899 IFC - FRAC WATER RECOVERY \$420,75 \$3040.2000 IFC - TRUCKING/VACUUM/TRANSP \$20,00 \$3040.3430 IFC - SURFACE PUMP RENTAL \$20,00 \$3040.3420 IFC - TANK RENTALS \$20,00			Sub-total	\$630,750.0
S025.2200 ICC - ELECTRIC LOGGING / PERFORATING \$357,130 S025.3100 ICC - WELLHEAD/FRACTREE REPAIR \$40,000 S025.3800 ICC - OVERHEAD \$10,000 Sub-total \$4,391,82 Flowback Intangible	3040.2900	IFC - WELL TESTING / FLOWBACK		\$125,000.00
S025.2200 ICC - ELECTRIC LOGGING / PERFORATING \$357,13	3040.3420	IFC - TANK RENTALS		\$20,000.00
### S025.2200 ICC - ELECTRIC LOGGING / PERFORATING \$357,13 ### S025.3100 ICC - WELLHEAD/FRACTREE REPAIR \$40,000 ### Sub-total \$4,391,82 ### Flowback Intangible ### Sub-total \$15,000 ### Sub-total \$1	3040.3430	IFC - SURFACE PUMP RENTAL		\$20,000.00
### Sub-total ### Sub-total ### \$10,000 ##	3040.2000	IFC - TRUCKING/VACUUM/TRANSP		\$20,000.00
Sub-total Sub-	3040.1899	IFC - FRAC WATER RECOVERY		\$420,750.00
8025.2200 ICC - ELECTRIC LOGGING / PERFORATING \$357,13. 8025.3100 ICC - WELLHEAD/FRACTREE REPAIR \$40,000 8025.3800 ICC - OVERHEAD \$10,000 Sub-total \$4,391,82	8040.3500	IFC - WELLSITE SUPERVISION		\$10,000.00
8025.2200 ICC - ELECTRIC LOGGING / PERFORATING \$357,13 8025.3100 ICC - WELLHEAD/FRACTREE REPAIR \$40,00 8025.3800 ICC - OVERHEAD \$10,00 \$10,000	8040.4000	IFC - CHEMICALS		\$15,000.00
8025.2200 ICC - ELECTRIC LOGGING / PERFORATING \$357,13. 8025.3100 ICC - WELLHEAD/FRACTREE REPAIR \$40,000 8025.3800 ICC - OVERHEAD \$10,000	Flowback Intangible			, ,
8025.2200 ICC - ELECTRIC LOGGING / PERFORATING \$357,13 8025.3100 ICC - WELLHEAD/FRACTREE REPAIR \$40,000	0023.3000	ICC - OVERNEAD	Sub-total	\$4,391,827.00
8025.2200 ICC - ELECTRIC LOGGING / PERFORATING \$357,13.				
				\$357,138.00
	2005 0000	IOO ELECTRIC LOCONIO (PERSORATIVO		0057.400.0
Account Description Gross Es	ccount	Description		Gross Est. (

Accepted and Approved By:	
Company Name (If Applicable):	

By:			
Printed Name:	 	 	
Title:			
Date:			

Spicy Chicken 23 Communication Timeline

October 2024 – Updated proposals sent for Spicy Chicken 2 mile development plan

January 2024 - Fasken agreed to execute the JOA and wants to remain subject to JOA

November 2024 – Chief has reviewed the JOA and plans to execute. Their execution is pending some title transfers and minor edits to the JOA SITL has requested several changes to the JOA PR is currently reviewing if they are acceptable.

June 2024 to present – A number of trade proposals have been exchanged between Coterra/Cimarex on the 2nd Bone Spring depths ONLY. PR has sent a counter to Coterra's latest proposal as of early December and has not received a response from Coterra as of late December. These trade concepts would result in Coterra trading out of the Spicy Chicken unit.

December 2024 – A number of parties plan to participate via order or are have not responded with a signed copy of the JOA.

Permian Resources Operating, LLC Case No. 25097 Exhibit A-5

APPLICATIONS OF PERMIAN RESOURCES OPERATING, LLC FOR COMPULSORY POOLING, LEA COUNTY, NEW MEXICO.

CASE NOS. 25096, 25097, 25098, 25099, 25100

SELF-AFFIRMED STATEMENT OF COLE HENDRICKSON

- 1. I am a geologist with Permian Resources Operating, LLC ("Permian Resources"). I am over 18 years of age, have personal knowledge of the matters addressed herein, and am competent to provide this Self-Affirmed Statement. I have previously testified before the New Mexico Oil Conservation Division ("Division") and my credentials as an expert in petroleum geology were accepted and made a matter of record.
 - 2. I am familiar with the geological matters that pertain to the above-referenced cases.
- 3. **Exhibit B-1** is a regional locator map that identifies the Spicy Chicken project area, in proximity to the Capitan Reef within the Delaware Basin, for the Bone Spring horizontal spacing units that are the subject of these applications.
- 4. Exhibit B-2 is a cross section location map for the proposed horizontal spacing units within the Bone Spring formation. The approximate wellbore paths for the proposed Spicy Chicken 23 Fed Com 111H, Spicy Chicken 23 Fed Com 112H, Spicy Chicken 23 Fed Com 113H, Spicy Chicken 23 Fed Com 114H, Spicy Chicken 23 Fed Com 115H, Spicy Chicken 23 Fed Com 131H, Spicy Chicken 23 Fed Com 133H, and Spicy Chicken 23 Fed Com 134H wells ("Wells") are represented by dashed lines. Existing producing wells in the targeted interval are represented by solid lines. This map identifies the cross-section running from A-A' with the cross-section wells name and a black line in proximity to the proposed Wells.

Permian Resources Operating, LLC Case No. 25097 Exhibit B

- 5. Exhibit B-3 is a cross section location map for the proposed horizontal spacing units within the Bone Spring formation. The approximate wellbore paths for the proposed Spicy Chicken 23 Fed Com 211H, Spicy Chicken 23 Fed Com 213H, Spicy Chicken 23 Fed Com 215H, Spicy Chicken 23 Fed Com 217H, Spicy Chicken 23 Fed Com 222H, Spicy Chicken 23 Fed Com 224H, and Spicy Chicken 23 Fed Com 226H wells ("Wells") are represented by dashed lines. Existing producing wells in the targeted interval are represented by solid lines. This map identifies the cross-section running from A-A' with the cross-section wells name and a black line in proximity to the proposed Wells.
- 6. **Exhibit B-4** is a Subsea Structure map of the top of the First Bone Spring formation in TVD subsea with a contour interval of 100 ft. The map identifies the approximate wellbore paths for the proposed Wells with green dashed lines. It also identifies the location of the cross-section running from A-A' in proximity to the proposed Wells. The data points are indicated by red stars. The map demonstrates the formation is gently dipping to the southeast in this area. I do not observe any faulting, pinch-outs, or geologic impediments to developing the targeted intervals with horizontal wells.
- 7. **Exhibit B-5** is a Subsea Structure map of the top of the Second Bone Spring formation in TVD subsea with a contour interval of 100 ft. The map identifies the approximate wellbore paths for the proposed Wells with orange dashed lines. It also identifies the location of the cross-section running from A-A' in proximity to the proposed Wells. The data points are indicated by red stars. The map demonstrates the formation is gently dipping to the southeast in this area. I do not observe any faulting, pinch-outs, or geologic impediments to developing the targeted intervals with horizontal wells.

- 8. **Exhibit B-6** is a Subsea Structure map of the top of the Third Bone Spring formation in TVD subsea with a contour interval of 100 ft. The map identifies the approximate wellbore paths for the proposed Wells with red dashed lines. It also identifies the location of the cross-section running from A-A' in proximity to the proposed Wells. The data points are indicated by red stars. The map demonstrates the formation is gently dipping to the southeast in this area. I do not observe any faulting, pinch-outs, or geologic impediments to developing the targeted intervals with horizontal wells.
- 9. **Exhibit B-7** identifies two wells penetrating the targeted interval, which I used to construct a stratigraphic cross-section from A to A'. It contains gamma ray, resistivity, and porosity logs. The cross section is oriented from north to south and is hung on the base of the Bone Spring formation. The proposed landing zone for the Wells is labeled on the exhibit. The approximate well-paths for the proposed Wells are indicated by dashed lines to be drilled from north to south across the units. This cross-section demonstrates the target intervals are continuous across the Unit.
- 10. **Exhibit B-8** is a gun barrel diagram that shows the proposed wells in the Bone Spring Formation. The spacing units are defined by blue boxes and are labeled with their respective case numbers.
- 11. In my opinion, a stand-up orientation for the Wells is appropriate to properly develop the subject acreage because of consistent rock properties throughout the Unit and the preferred fracture orientation in this portion of the trend.
- 12. Based on my geologic study of the area, the targeted interval underlying the Unit is suitable for development by horizontal wells and the tracts comprising the Unit will contribute more or less equally to the production of the Wells.

- 13. In my opinion, the granting of Permian Resources' application will serve the interests of conservation, the protection of correlative rights, and the prevention of waste.
- 14. The exhibits attached hereto were either prepared by me or under my supervision or were compiled from company business records.
- 15. I understand this Self-Affirmed Statement will be used as written testimony in this case. I affirm my testimony above is true and correct and is made under penalty of perjury under the laws of the State of New Mexico. My testimony is made as of the date identified next to my signature below.

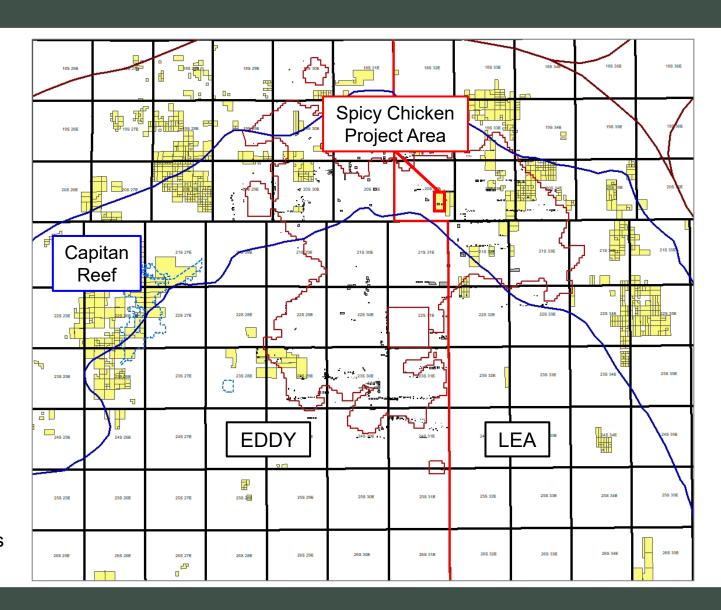
12/17/2024

COLE HENDRICKSON Date

Permian Resources Operating, LLC Case No. 25097 Exhibit B-1

Spicy Chicken 23 Fed Com Bone Spring



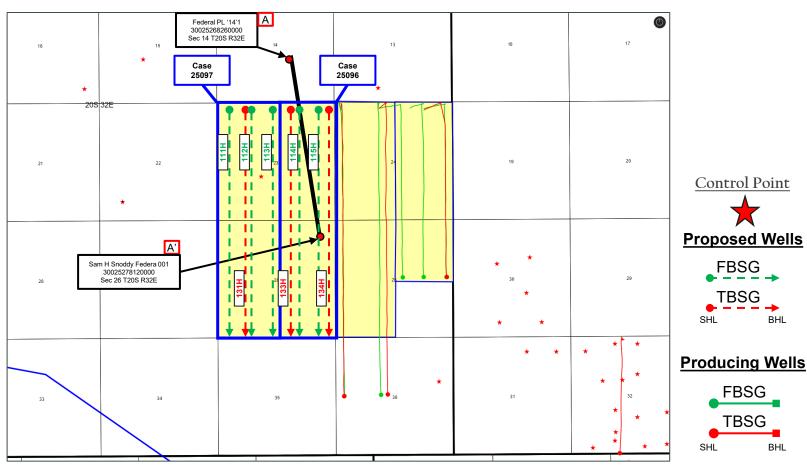






Cross-Section Locator Map

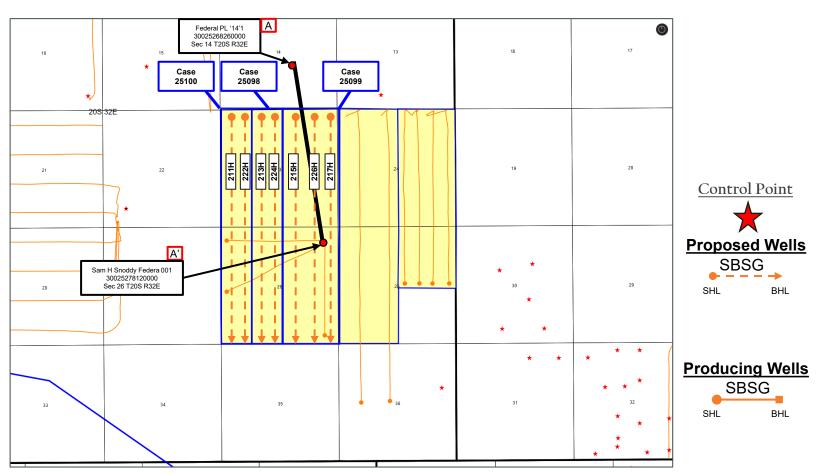
Spicy Chicken 23 Fed Com First Bone Spring & Third Bone Spring





Cross-Section Locator Map Spicy Chicken 23 Fed Com Second Bone Spring

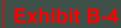
Permian Resources Operating, LLC Case No. 25097 Exhibit B-3



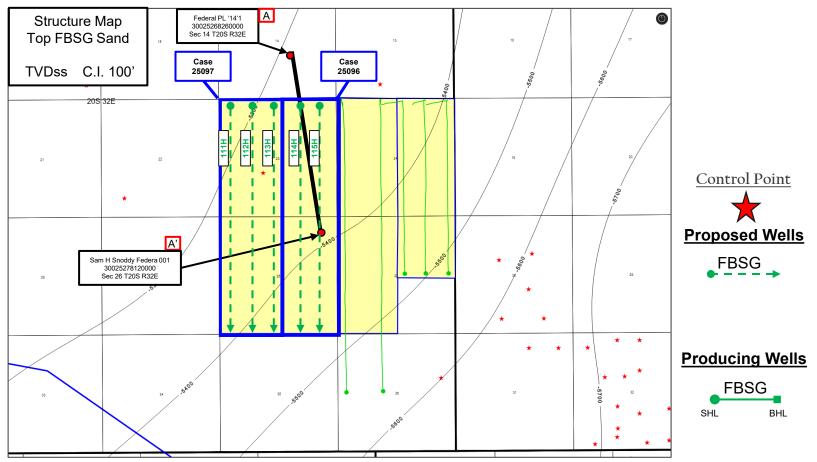


Top of First Bone Spring Structure Map Spicy Chicken 23 Fed Com First Bone Spring

Permian Resources Operating, LLC Case No. 25097 Exhibit B-4





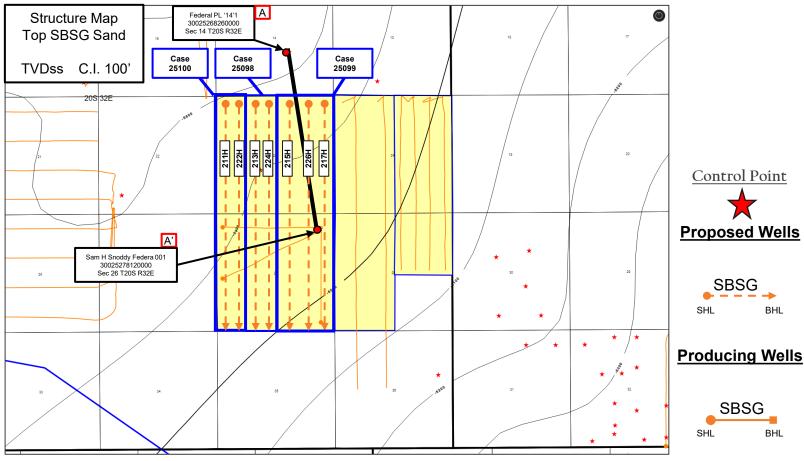




Top of Second Bone Spring Structure Map Permian Resources Operating, LLC Spicy Chicken 23 Fed Com Second Bone Spring Exhibit B-5

Exhibit B-

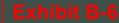




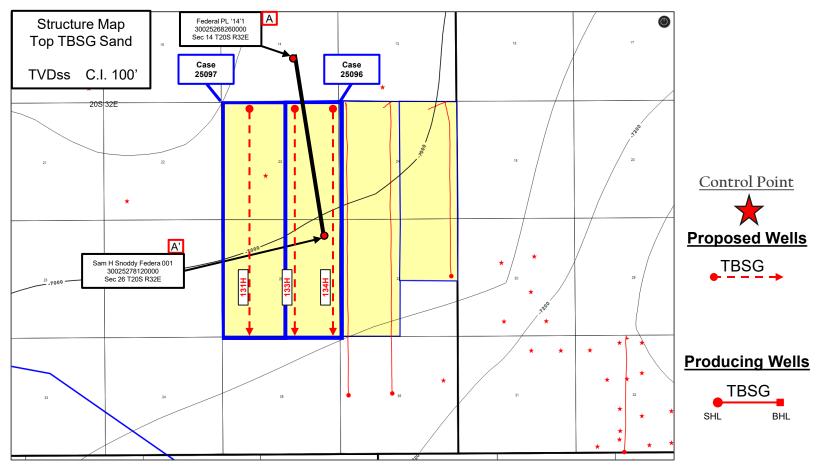


Top of Third Bone Spring Structure Map Spicy Chicken 23 Fed Com Third Bone Spring

Permian Resources Operating, LLC Case No. 25097 Exhibit B-6





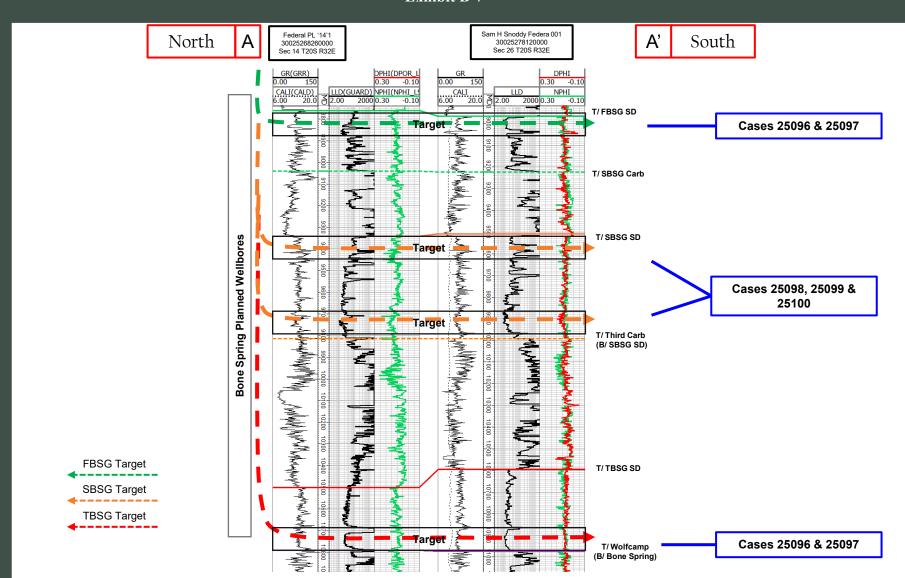




xhibit B-7 (PR)

Stratigraphic Cross-Section A-A' Spicy Chicken 23 Fed Com Bone Spring

Permian Resources Operating, LLC Case No. 25097 Exhibit B-7



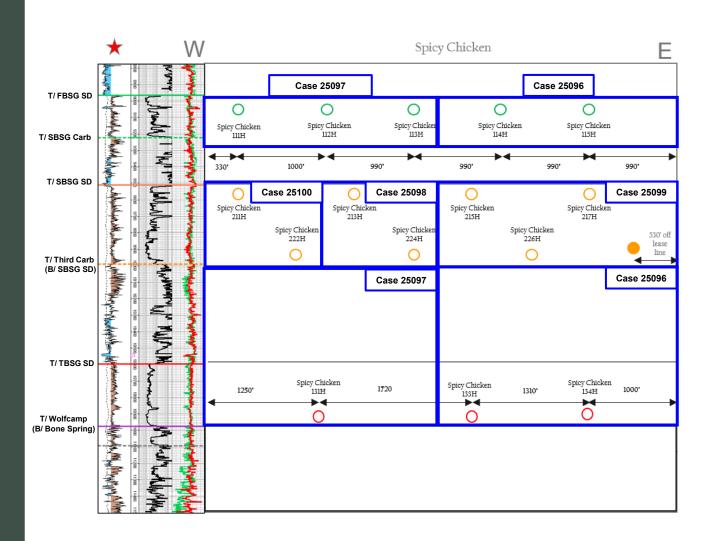
Gun Barrel Development Plan

Spicy Chicken 23 Fed Com Bone Spring

Case No. 25097

Permian Resources Operating, LLC Exhibit B-8













APPLICATION OF PERMIAN RESOURCES OPERATING, LLC FOR COMPULSORY POOLING, LEA COUNTY, NEW MEXICO.

CASE NO. 25097

SELF-AFFIRMED STATEMENT OF DANA S. HARDY

- I am attorney in fact and authorized representative of Permian Resources Operating,
 LLC, the Applicant herein.
- 2. I am familiar with the Notice Letter attached as **Exhibit C-1**, and caused the Notice Letter, along with the Application in this case, to be sent to the parties set out in the chart attached as **Exhibit C-2**.
- 3. **Exhibit C-2** also provides the date each Notice Letter was sent and the date each return was received.
- 4. Copies of the certified mail green cards and white slips are attached as **Exhibit C-**3 as supporting documentation for proof of mailing and the information provided on **Exhibit C-2**.
- 5. On December 22, 2024, I caused a notice to be published in the Hobbs News Sun. An Affidavit of Publication from the Legal Clerk of the Hobbs News Sun along with a copy of the notice publication, is attached as **Exhibit C-4.**
- 6. I understand this Self-Affirmed Statement will be used as written testimony in the subject case. I affirm that my testimony above is true and correct and is made under penalty of perjury under the laws of the State of New Mexico. My testimony is made as of the date handwritten next to my signature below.

/s/ Dana S. Hardy
Dana S. Hardy

<u>December 30, 2024</u>

Date

Permian Resources Operating, LLC Case No. 25097 Exhibit C



HINKLE SHANOR LLP

ATTORNEYS AT LAW
P.O. BOX 2068
SANTA FE, NEW MEXICO 87504
505-982-4554 (FAX) 505-982-8623

WRITER: Dana S. Hardy, Partner dhardy@hinklelawfirm.com

December 18, 2024

VIA CERTIFIED MAIL RETURN RECEIPT REQUESTED

TO ALL PARTIES ENTITLED TO NOTICE

Re: Case Nos. 25093, 25094, 25095, 25096, 25097, 25098, 25099, & 25100 – Application of Permian Resources Operating, LLC for Compulsory Pooling, Lea County, New Mexico.

To whom it may concern:

This letter is to advise you that the enclosed applications were filed with the New Mexico Oil Conservation Division. The hearing will be conducted on **January 9, 2025**, beginning at 9:00 a.m.

The hearing will be conducted in a hybrid fashion, both virtually and in-person at the Energy, Minerals, Natural Resources Department, Wendell Chino Building, Pecos Hall, 1220 South St. Francis Drive, 1st Floor, Santa Fe, NM 87505. To participate virtually, see the instructions posted on the OCD Hearings website: https://www.emnrd.nm.gov/ocd/hearing-info/. You are not required to attend this hearing, but as an owner of an interest that may be affected by this application, you may appear and present testimony. Failure to appear at that time and become a party of record will preclude you from challenging the matter at a later date.

Pursuant to Division Rule 19.15.4.13.B, a party who intends to present evidence at the hearing shall file a pre-hearing statement and serve copies on other parties, or the attorneys of parties who are represented by counsel, at least four business days in advance of a scheduled hearing, but in no event later than 5:00 p.m. Mountain Time, on the Thursday preceding the scheduled hearing date. The statement must be submitted through the OCD E-Permitting system (https://www.apps.emnrd.nm.gov/ocd/ocdpermitting/) or via e-mail to ocd.hearings@emnrd.nm.gov and should include: the names of the parties and their attorneys, a concise statement of the case, the names of all witnesses the party will call to testify at the hearing, the approximate time the party will need to present its case, and identification of any procedural matters that are to be resolved prior to the hearing.

If you have any questions about this application, please contact Mark Hajdik, Landman at Permian Resources Operating, LLC, via e-mail at Mark.Hajdik@permianres.com

Sincerely, /s/ Dana S. Hardy

Dana S. Hardy

Permian Resources Operating, LLC Case No. 25097 Exhibit C-1

Enclosure

APPLICATION OF PERMIAN RESOURCES OPERATING, LLC FOR COMPULSORY POOLING, LEA COUNTY, NEW MEXICO.

CASE NOS. 25093, 25094, 25095, 25096, 25097, 25098, 25099, & 25100

NOTICE LETTER CHART

	NOTICE LETTER SENT	RETURN RECEIVED
PARTY		
Andrew H. Jackson	12-18-2024	Delivered 12/30/24
1905 N. Midkiff Rd.	9589071052701502391266	
Midland, TX 79705		
Blue Star Royalty, LLC	12-18-2024	Delivered 12/30/24
PO Box 470249	9589071052701502391273	
Fort Worth, TX 76147		
Brooks Oil & Gas Interests, Ltd.	12-18-2024	Return to sender
2258 Calle Cacique	9589071052701502391280	
Santa Fe, NM 87505		
Cimarex Energy Co.	12-18-2024	Delivery attempt 12/23-
6001 Deauville Blvd. Ste. 300N	9589071052701502391297	business closed. Will
Midland, TX 79706		reattempt on 12/26/24
Dow Chemical Company	12-18-2024	In transit to next facility
1254 Enclave Parkway	9589071052701502391303	_
Houston, TX 77077		
Fasken Land and Minerals, Ltd.	12-18-2024	Delivered 12/21/24
6101 Holiday Hill Road	9589071052701502391310	
Midland, TX 79707		
Kimbrough Working Interests, LLC	12-18-2024	Delivered 12/21/24
c/o Plains Capital Bank, Agent	9589071052701502391327	
3707 Camp Bowie Boulevard,		
Suite 220		
Fort Worth, TX 76107		
SITL Energy, LLC	12-18-2024	Delivered 12/21/24
308 N. Colorado, Suite 200	9589071052701502391334	
Midland, TX 79701		
TD Minerals, LLC	12-18-2024	Delivered 12/21/24
8111 Winchester, Suite 900	9589071052701502391341	
Dallas, TX 75225		
Trainer Partners, Ltd.	12-18-2024	Delivered 12/23/24
2925 Richmond Ave., Suite 1200	9589071052701502391358	
Houston, TX 77098		
Trobaugh Properties	12-18-2024	Delivered 12/23/24
3300 N. A Street, Building 4-102	9589071052701502391365	
Midland, TX 79705		

Permian Resources Operating, LLC Case No. 25097 Exhibit C-2

APPLICATION OF PERMIAN RESOURCES OPERATING, LLC FOR COMPULSORY POOLING, LEA COUNTY, NEW MEXICO.

CASE NOS. 25093, 25094, 25095, 25096, 25097, 25098,

25099, & 25100

ORRI NOTICE LETTER CHART

PARTY	NOTICE LETTER SENT	RETURN RECEIVED
Barbara Shelby Baetz Shipper	12-19-2024	Delivered 12-23-2024
1626 Milford St.	9589071052701502391389	
Houston, TX 77006		
Blue Star Royalty, LLC	12-19-2024	In Transit
PO Box 470249	9589071052701502391396	
Fort Worth, TX 76147		
Christopher James Whitten, Successor	12-19-2024	Delivered 12-23-2024
Trustee of the Whitten Management	9589071052701502391402	
Trust		
4 Metz Court		
Midland, TX 79705		
CSC3 Holdings, Ltd.	12-19-2024	Delivered 12-23-2024
344 Terrell Road	9589071052701502391419	
San Antonio TX 78209		
David Charles Lougee; Kipp Lougee	12-19-2024	Delivered 12-23-2024
Frederickson and Fred Frederickson, Trustees of the Lougee Oil & Gas Trust	9589071052701502391426	
c/o Fred Frederickson, Trustee		
6614 Northport Dr.		
Dallas, TX 75230		
DNR Oil & Gas, Inc.	12-19-2024	Forward Expired
12741 E. Caley Avenue, Unit 142	9589071052701502391433	1 of ward Expired
Centennial, CO 80111	7307071032701302371433	
Fasken Land and Minerals, Ltd.	12-19-2024	Delivered 12-23-2024
6101 Holiday Hill Road	9589071052701502391440	Benvered 12 23 202 1
Midland, TX 79707	7507071052701502571110	
Frank S. Morgan and Wife, Robin L.	12-19-2024	Delivered 12-23-2024
Morgan	9589071052701502391457	Benvered 12 25 262 !
135 W. Cottonwood Road	3503071052701502531157	
Artesia, NM 88210		
Hidden Hills Minerals, LLC	12-19-2024	Delivered 12-23-2024
3270 W. Main Street	9589071052701502391464	
Houston, TX 77098		
Hutchings Oil Company	12-19-2024	Delivered 12-20-2024
c/o Cavin & Ingram PA	9589071052701502391471	
PO Box 1216		
Albuquerque, NM 87103		

APPLICATION OF PERMIAN RESOURCES OPERATING, LLC FOR COMPULSORY POOLING, LEA COUNTY, NEW MEXICO.

CASE NOS. 25093, 25094, 25095, 25096, 25097, 25098, 25099, & 25100

ORRI NOTICE LETTER CHART

John P. Briggs Living Trust dated	12-19-2024	Delivered 12-26-2024
03/20/2000 7763 Old Store Pd	9589071052701502391488	
7762 Old Stage Rd. Central Point, OR 97502		
KRP Legacy Isles, LLC	12-19-2024	Delivered 12-24-2024
Dept. 3000 PO Box 59000	9589071052701502391495	Delivered 12-24-2024
Lafayette, LA 70505	3203071022701202331132	
Lario Oil & Gas Company	12-19-2024	Delivered 12-24-2024
260 N. Josephine St., Suite 400	9589071052701502391501	
Denver, CO 80206		
Marie I Baetz, Trustee of the Marie I	12-19-2024	Delivered 12-23-2024
Baetz Family 2012 Trust	9589071052701502	
633 Alta Avenue		
San Antonio, TX 78209		
Mark B. Murphey, Trustee of the Mark B.	12-19-2024	Delivered 12-26-2024
Murphey Irrevocable Trust u/t/a dated 12/11/2012 PO Box 2484	9589071052701502391525	
Roswell, NM 88202 Mary Tom Snoddy	12-19-2024	In Transit
2602 McClintic	9589071052701502391532	III Transit
Midland, TX 79705	9389071032701302391332	
Mary Tom Snoddy and Michelle Johnson	12-19-2024	In Transit
Ventris, Co-Trustees of the Snoddy Oil &	9589071052701502391549	III Transit
Gas Trust created u/w/o Sam H. Snoddy,	3203071022701202331213	
deceased		
2602 McClintic		
Midland, TX 79705		
R. Keith Moore	12-19-2024	Delivery Attempt
1251 RR 336	9589071052701502391556	
Leaky, TX 78873		
Richard H. Schulze	12-19-2024	Delivery Attempt
12606 Cloverwood Dr.	9589071052701502391563	
Cypress, TX 77429		
Richard T. Stephenson and Vicci	12-19-2024	Forward Expired
(Stephenson) Gille	9589071052701502391570	
4800 Redwood		
Littleton, CO 80123		

APPLICATION OF PERMIAN RESOURCES OPERATING, LLC FOR COMPULSORY POOLING, LEA COUNTY, NEW MEXICO.

CASE NOS. 25093, 25094, 25095, 25096, 25097, 25098,

25099, & 25100

ORRI NOTICE LETTER CHART

SITL Energy, LLC	12-19-2024	Delivered 12-23-2024
308 N. Colorado, Suite 200	9589071052701502391587	
Midland, TX 79701		
Susan S. Murphey, Trustee of the Susan	12-19-2024	Delivered 12-26-2024
S. Murphey Marital Trust u/t/a dated	9589071052701502391594	
11/15/2012		
PO Box 2484		
Roswell, NM 88202		
Sydney Investments, LP	12-19-2024	Delivered 12-23-2024
3270 Main Street	9589071052701502391600	
Houston, TX 77098		
TD Minerals, LLC	12-19-2024	Delivered 12-23-2024
8111 Winchester, Suite 900	9589071052701502391617	
Dallas, TX 75225		
Topsey, LLC	12-19-2024	Delivered 12-23-2024
3270 W. Main Street	9589071052701502391624	
Houston, TX 77098		
Trainer Partners, Ltd.	12-19-2024	Delivered 12-23-2024
2925 Richmond Ave, Suite 1200	9589071052701502391631	
Houston, TX 77098		



Permian Resources Operating, LLC Case No. 25097 Exhibit C-3

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9589071052701502391266

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Your item was picked up at a postal facility at 8:11 am on December 30, 2024 in MIDLAND, TX 79705.

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Delivered

Delivered, Individual Picked Up at Postal Facility

MIDLAND, TX 79705 December 30, 2024, 8:11 am

Reminder to Schedule Redelivery of your item

December 26, 2024

Notice Left (No Authorized Recipient Available)

MIDLAND, TX 79705 December 21, 2024, 10:35 am

In Transit to Next Facility

December 20, 2024

Departed USPS Facility

ALBUQUERQUE, NM 87101 December 18, 2024, 10:33 pm

Arrived at USPS Facility

ALBUQUERQUE, NM 87101

Released to Imaging: 12/31/2024 1:11:08 PM



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9589071052701502391273

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Your item was picked up at the post office at 9:04 am on December 30, 2024 in FORT WORTH, TX 76107.

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USPS Tracking Plus®

Delivered

Delivered, Individual Picked Up at Post Office

FORT WORTH, TX 76107 December 30, 2024, 9:04 am

Reminder to Schedule Redelivery of your item

December 26, 2024

Available for Pickup

ARLINGTON HEIGHTS 3101 W 6TH ST FORT WORTH TX 76107-2778 M-F 0830-1700 December 21, 2024, 7:57 am

Arrived at Post Office

FORT WORTH, TX 76107 December 21, 2024, 7:56 am

In Transit to Next Facility



USPS Tracking®

FAQs >

Tracking Number:

Remove X

9589071052701502391280

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Feedback

Latest Update

Your item was returned to the sender on December 21, 2024 at 5:41 pm in SANTA FE, NM 87505 because it could not be delivered as addressed.

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Alert

Return to Sender

SANTA FE, NM 87505 December 21, 2024, 5:41 pm

In Transit to Next Facility

December 19, 2024

Departed USPS Facility

ALBUQUERQUE, NM 87101 December 18, 2024, 10:33 pm

Arrived at USPS Facility

ALBUQUERQUE, NM 87101 December 18, 2024, 9:55 pm

Hide Tracking History

What Do USPS Tracking Statuses Mean? (https://faq.usps.com/s/article/Where-is-my-package)

Released to Imaging: 12/31/2024 1:11:08 PM



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9589071052701502391297

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We were unable to deliver your package at 3:39 pm on December 23, 2024 in MIDLAND, TX 79706 because the business was closed. We will redeliver on the next business day. No action needed.

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Delivery Attempt

Redelivery Scheduled for Next Business Day

MIDLAND, TX 79706 December 23, 2024, 3:39 pm

Redelivery Scheduled for Next Business Day

MIDLAND, TX 79706 December 21, 2024, 10:35 am

In Transit to Next Facility

December 20, 2024

Departed USPS Facility

ALBUQUERQUE, NM 87101 December 18, 2024, 10:33 pm

Arrived at USPS Facility

ALBUQUERQUE, NM 87101 December 18, 2024, 9:55 pm



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9589071052701502391303

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Your package is moving within the USPS network and is on track to be delivered to its final destination. It is currently in transit to the next facility.

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Delivered

Out for Delivery

Preparing for Delivery

Moving Through Network

In Transit to Next Facility

December 24, 2024

Arrived at USPS Regional Facility

SOUTH HOUSTON PROCESSING CENTER December 20, 2024, 7:36 pm

Departed USPS Facility

ALBUQUERQUE, NM 87101 December 18, 2024, 10:33 pm

Arrived at USPS Facility

ALBUQUERQUE, NM 87101

Released to Imaging: 12/31/2024 1:11:08 PM



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Latest Update

Your item was delivered to the front desk, reception area, or mail room at 10:50 am on December 21, 2024 in MIDLAND, TX 79707.

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USPS Tracking Plus®

Delivered

Delivered, Front Desk/Reception/Mail Room

MIDLAND, TX 79707 December 21, 2024, 10:50 am

In Transit to Next Facility

December 20, 2024

Departed USPS Facility

ALBUQUERQUE, NM 87101 December 18, 2024, 10:33 pm

Arrived at USPS Facility

ALBUQUERQUE, NM 87101 December 18, 2024, 9:55 pm

Hide Tracking History

What Do USPS Tracking Statuses Mean? (https://faq.usps.com/s/article/Where-is-my-package)



USPS Tracking®

FAQs >

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Your item was delivered to an individual at the address at 12:24 pm on December 21, 2024 in FORT WORTH, TX 76107.

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USPS Tracking Plus®

Delivered

Delivered, Left with Individual

FORT WORTH, TX 76107 December 21, 2024, 12:24 pm

In Transit to Next Facility

December 20, 2024

Departed USPS Facility

ALBUQUERQUE, NM 87101 December 18, 2024, 10:33 pm

Arrived at USPS Facility

ALBUQUERQUE, NM 87101 December 18, 2024, 9:55 pm

Hide Tracking History

What Do USPS Tracking Statuses Mean? (https://faq.usps.com/s/article/Where-is-my-package)



USPS Tracking®

FAQs >

Tracking Number:

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9589071052701502391334

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Feedback

Latest Update

Your item was delivered to an individual at the address at 12:05 pm on December 21, 2024 in MIDLAND, TX 79701.

Get More Out of USPS Tracking:

USPS Tracking Plus®

Delivered

Delivered, Left with Individual

MIDLAND, TX 79701 December 21, 2024, 12:05 pm

In Transit to Next Facility

December 20, 2024

Departed USPS Facility

ALBUQUERQUE, NM 87101 December 18, 2024, 10:33 pm

Arrived at USPS Facility

ALBUQUERQUE, NM 87101 December 18, 2024, 9:55 pm

Hide Tracking History

What Do USPS Tracking Statuses Mean? (https://faq.usps.com/s/article/Where-is-my-package)



USPS Tracking®

FAQs >

Tracking Number:

Remove X

9589071052701502391341

Copy

Add to Informed Delivery (https://informeddelivery.usps.com/)

Feedback

Latest Update

Your item was delivered to the front desk, reception area, or mail room at 10:41 am on December 21, 2024 in DALLAS, TX 75225.

Get More Out of USPS Tracking:

USPS Tracking Plus®

Delivered

Delivered, Front Desk/Reception/Mail Room

DALLAS, TX 75225 December 21, 2024, 10:41 am

In Transit to Next Facility

December 20, 2024

Departed USPS Facility

ALBUQUERQUE, NM 87101 December 18, 2024, 10:33 pm

Arrived at USPS Facility

ALBUQUERQUE, NM 87101 December 18, 2024, 9:55 pm

Hide Tracking History

What Do USPS Tracking Statuses Mean? (https://faq.usps.com/s/article/Where-is-my-package)



USPS Tracking®

FAQs >

Tracking Number:

Remove X

9589071052701502391358

Copy

Add to Informed Delivery (https://informeddelivery.usps.com/)

Feedback

Latest Update

Your item was delivered to an individual at the address at 5:00 pm on December 23, 2024 in HOUSTON, TX 77098.

Get More Out of USPS Tracking:

USPS Tracking Plus®

Delivered

Delivered, Left with Individual

HOUSTON, TX 77098 December 23, 2024, 5:00 pm

Redelivery Scheduled for Next Business Day

HOUSTON, TX 77098 December 21, 2024, 10:44 am

Arrived at USPS Regional Facility

SOUTH HOUSTON PROCESSING CENTER December 21, 2024, 3:47 am

In Transit to Next Facility

December 20, 2024

Departed USPS Facility

ALBUQUERQUE, NM 87101 December 18, 2024, 10:33 pm



USPS Tracking®

FAQs >

Tracking Number:

Remove X

9589071052701502391365

Copy

Add to Informed Delivery (https://informeddelivery.usps.com/)

Feedback

Latest Update

Your item was delivered to an individual at the address at 11:24 am on December 23, 2024 in MIDLAND, TX 79705.

Get More Out of USPS Tracking:

USPS Tracking Plus®

Delivered

Delivered, Left with Individual

MIDLAND, TX 79705 December 23, 2024, 11:24 am

Redelivery Scheduled for Next Business Day

MIDLAND, TX 79705 December 21, 2024, 7:58 am

In Transit to Next Facility

December 20, 2024

Departed USPS Facility

ALBUQUERQUE, NM 87101 December 18, 2024, 10:33 pm

Arrived at USPS Facility

ALBUQUERQUE, NM 87101 December 18, 2024, 10:31 pm



USPS Tracking®

FAQs >

Tracking Number:

Remove X

9589071052701502391389

Copy Add to Informed Delivery (https://informeddelivery.usps.com/)

Latest Update

Your item was delivered to an individual at the address at 1:56 pm on December 23, 2024 in HOUSTON, TX 77006.

Get More Out of USPS Tracking:

USPS Tracking Plus®

Delivered

Delivered, Left with Individual

HOUSTON, TX 77006 December 23, 2024, 1:56 pm

In Transit to Next Facility

December 22, 2024

Arrived at USPS Regional Facility

SOUTH HOUSTON PROCESSING CENTER December 21, 2024, 9:03 am

Departed USPS Facility

ALBUQUERQUE, NM 87101 December 19, 2024, 9:54 pm

Arrived at USPS Facility

ALBUQUERQUE, NM 87101 December 19, 2024, 9:41 pm -eedbacl



USPS Tracking®

FAQs >

Tracking Number:

Remove X

9589071052701502391396

Copy Add to Informed Delivery (https://informeddelivery.usps.com/)

Latest Update

Your package is moving within the USPS network and is on track to be delivered to its final destination. It is currently in transit to the next facility.

Get More Out of USPS Tracking:

USPS Tracking Plus®

Delivered

Out for Delivery

Preparing for Delivery

Moving Through Network

In Transit to Next Facility

December 23, 2024

Departed USPS Facility

ALBUQUERQUE, NM 87101 December 19, 2024, 9:54 pm

Arrived at USPS Facility

ALBUQUERQUE, NM 87101 December 19, 2024, 9:41 pm

Hide Tracking History

eedback



USPS Tracking®

FAQs >

Tracking Number:

Remove X

9589071052701502391402

Copy Add to Informed Delivery (https://informeddelivery.usps.com/)

Latest Update

Your item was delivered to an individual at the address at 4:56 pm on December 23, 2024 in MIDLAND, TX 79705.

Get More Out of USPS Tracking:

USPS Tracking Plus®

. . . .

Delivered

Delivered, Left with Individual

MIDLAND, TX 79705 December 23, 2024, 4:56 pm

In Transit to Next Facility

December 22, 2024

Departed USPS Facility

ALBUQUERQUE, NM 87101 December 19, 2024, 9:54 pm

Arrived at USPS Facility

ALBUQUERQUE, NM 87101 December 19, 2024, 9:41 pm

Hide Tracking History

What Do USPS Tracking Statuses Mean? (https://faq.usps.com/s/article/Where-is-my-package)



USPS Tracking®

FAQs >

Tracking Number:

Remove X

9589071052701502391419

Copy Add to Informed Delivery (https://informeddelivery.usps.com/)

Latest Update

Your item was delivered to an individual at the address at 3:32 pm on December 23, 2024 in SAN ANTONIO, TX 78209.

Get More Out of USPS Tracking:

USPS Tracking Plus®

Delivered

Delivered, Left with Individual

SAN ANTONIO, TX 78209 December 23, 2024, 3:32 pm

In Transit to Next Facility

December 22, 2024

Departed USPS Facility

ALBUQUERQUE, NM 87101 December 19, 2024, 9:54 pm

Arrived at USPS Facility

ALBUQUERQUE, NM 87101 December 19, 2024, 9:41 pm

Hide Tracking History

What Do USPS Tracking Statuses Mean? (https://faq.usps.com/s/article/Where-is-my-package)

Released to Imaging: 12/31/2024 1:11:08 PM

Feedbac



USPS Tracking[®]

FAQs >

Tracking Number:

Remove X

9589071052701502391426

Add to Informed Delivery (https://informeddelivery.usps.com/) Copy

Latest Update

Your item was delivered to an individual at the address at 4:51 pm on December 23, 2024 in DALLAS, TX 75230.

Get More Out of USPS Tracking:

USPS Tracking Plus®

Delivered

Delivered, Left with Individual

DALLAS, TX 75230 December 23, 2024, 4:51 pm

In Transit to Next Facility

December 22, 2024

Departed USPS Facility

ALBUQUERQUE, NM 87101 December 19, 2024, 9:54 pm

Arrived at USPS Facility

ALBUQUERQUE, NM 87101 December 19, 2024, 9:41 pm

Hide Tracking History

What Do USPS Tracking Statuses Mean? (https://faq.usps.com/s/article/Where-is-my-package)

Released to Imaging: 12/31/2024 1:11:08 PM



USPS Tracking®

FAQs >

Tracking Number:

Remove X

9589071052701502391433

Copy Add to Informed Delivery (https://informeddelivery.usps.com/)

Latest Update

Your package is moving within the USPS network and is on track to be delivered to its final destination. It is currently in transit to the next facility.

Get More Out of USPS Tracking:

USPS Tracking Plus®

Moving Through Network

In Transit to Next Facility

December 29, 2024

Arrived at USPS Regional Facility

COLORADO SPRINGS CO DISTRIBUTION CENTER December 27, 2024, 8:36 pm

Forward Expired

ENGLEWOOD, CO 80111 December 24, 2024, 8:52 am

Departed USPS Facility

ALBUQUERQUE, NM 87101 December 19, 2024, 9:54 pm

Arrived at USPS Facility

ALBUQUERQUE, NM 87101 December 19, 2024, 9:41 pm Jackhack



USPS Tracking[®]

FAQs >

Tracking Number:

Remove X

9589071052701502391440

Add to Informed Delivery (https://informeddelivery.usps.com/) Copy

Latest Update

Your item was delivered to the front desk, reception area, or mail room at 11:39 am on December 23, 2024 in MIDLAND, TX 79707.

Get More Out of USPS Tracking:

USPS Tracking Plus®

Delivered

Delivered, Front Desk/Reception/Mail Room

MIDLAND, TX 79707 December 23, 2024, 11:39 am

In Transit to Next Facility

December 22, 2024

Departed USPS Facility

ALBUQUERQUE, NM 87101 December 19, 2024, 9:54 pm

Arrived at USPS Facility

ALBUQUERQUE, NM 87101 December 19, 2024, 9:41 pm

Hide Tracking History

What Do USPS Tracking Statuses Mean? (https://faq.usps.com/s/article/Where-is-my-package)

Released to Imaging: 12/31/2024 1:11:08 PM



USPS Tracking®

FAQs >

Tracking Number:

Remove X

9589071052701502391457

Copy Add to Informed Delivery (https://informeddelivery.usps.com/)

Latest Update

Your item was delivered to an individual at the address at 2:10 pm on December 23, 2024 in ARTESIA, NM 88210.

Get More Out of USPS Tracking:

USPS Tracking Plus®

Delivered

Delivered, Left with Individual

ARTESIA, NM 88210 December 23, 2024, 2:10 pm

Departed USPS Regional Facility

LUBBOCK TX DISTRIBUTION CENTER December 23, 2024, 4:24 am

Arrived at USPS Regional Facility

LUBBOCK TX DISTRIBUTION CENTER December 22, 2024, 5:37 pm

Arrived at USPS Regional Facility

EL PASO TX DISTRIBUTION CENTER December 21, 2024, 6:06 pm

In Transit to Next Facility

December 20, 2024

-eedbacl



USPS Tracking®

FAQs >

Tracking Number:

Remove X

9589071052701502391464

Copy Add to Informed Delivery (https://informeddelivery.usps.com/)

Latest Update

Your item was delivered to the front desk, reception area, or mail room at 3:11 pm on December 23, 2024 in HOUSTON, TX 77098.

Get More Out of USPS Tracking:

USPS Tracking Plus®

Delivered

Delivered, Front Desk/Reception/Mail Room

HOUSTON, TX 77098 December 23, 2024, 3:11 pm

In Transit to Next Facility

December 22, 2024

Arrived at USPS Regional Facility

SOUTH HOUSTON PROCESSING CENTER December 21, 2024, 9:03 am

Departed USPS Facility

ALBUQUERQUE, NM 87101 December 19, 2024, 9:54 pm

Arrived at USPS Facility

ALBUQUERQUE, NM 87101 December 19, 2024, 9:41 pm ack



USPS Tracking®

FAQs >

Tracking Number:

Remove X

9589071052701502391471

Copy Add to Informed Delivery (https://informeddelivery.usps.com/)

Latest Update

Your item has been delivered and is available at a PO Box at 10:04 am on December 20, 2024 in ALBUQUERQUE, NM 87103.

Get More Out of USPS Tracking:

USPS Tracking Plus®

DeliveredDelivered, PO Box

ALBUQUERQUE, NM 87103 December 20, 2024, 10:04 am

Available for Pickup

DOWNTOWN ALBUQUERQUE 201 5TH ST SW ALBUQUERQUE NM 87102-9721 M-F 0700-1600 December 20, 2024, 7:38 am

Arrived at Post Office

ALBUQUERQUE, NM 87102 December 20, 2024, 7:27 am

Departed USPS Facility

ALBUQUERQUE, NM 87101 December 19, 2024, 9:54 pm

Arrived at USPS Facility

Released to Imaging: 12/31/2024 1:11:08 PM

Feedback



USPS Tracking®

FAQs >

Tracking Number:

Remove X

9589071052701502391488

Copy Add to Informed Delivery (https://informeddelivery.usps.com/)

Latest Update

Your item was picked up at the post office at 11:31 am on December 26, 2024 in CENTRAL POINT, OR 97502.

Get More Out of USPS Tracking:

USPS Tracking Plus®

Delivered

Delivered, Individual Picked Up at Post Office

CENTRAL POINT, OR 97502 December 26, 2024, 11:31 am

Notice Left (No Authorized Recipient Available)

CENTRAL POINT, OR 97502 December 24, 2024, 9:46 am

Arrived at USPS Regional Facility

MEDFORD OR DISTRIBUTION CENTER December 23, 2024, 5:48 pm

Arrived at USPS Facility

PORTLAND, OR 97215 December 22, 2024, 9:19 am

In Transit to Next Facility

December 21, 2024

-eedbacl



USPS Tracking®

FAQs >

Tracking Number:

Remove X

9589071052701502391495

Copy Add to Informed Delivery (https://informeddelivery.usps.com/)

Latest Update

Your item was picked up at the post office at 10:54 am on December 24, 2024 in LAFAYETTE, LA 70503.

Get More Out of USPS Tracking:

USPS Tracking Plus®

Delivered

Delivered, Individual Picked Up at Post Office

LAFAYETTE, LA 70503 December 24, 2024, 10:54 am

Available for Pickup

OIL CENTER 1031 COOLIDGE BLVD LAFAYETTE LA 70503-2435 M-F 0700-0830; SAT 0700-1200 December 23, 2024, 11:28 am

Arrived at Post Office

LAFAYETTE, LA 70503 December 23, 2024, 11:27 am

In Transit to Next Facility

December 22, 2024

Departed USPS Facility

ALBUQUERQUE, NM 87101

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USPS Tracking[®]

FAQs >

Tracking Number:

Remove X

9589071052701502391501

Add to Informed Delivery (https://informeddelivery.usps.com/) Copy

Latest Update

Your item was delivered to an individual at the address at 10:58 am on December 24, 2024 in DENVER, CO 80206.

Get More Out of USPS Tracking:

USPS Tracking Plus®

Delivered

Delivered, Left with Individual

DENVER, CO 80206 December 24, 2024, 10:58 am

In Transit to Next Facility

December 23, 2024

Departed USPS Facility

ALBUQUERQUE, NM 87101 December 19, 2024, 9:54 pm

Arrived at USPS Facility

ALBUQUERQUE, NM 87101 December 19, 2024, 9:41 pm

Hide Tracking History

What Do USPS Tracking Statuses Mean? (https://faq.usps.com/s/article/Where-is-my-package)

Released to Imaging: 12/31/2024 1:11:08 PM



USPS Tracking®

FAQs >

Tracking Number:

Remove X

9589071052701502391518

Copy Add to Informed Delivery (https://informeddelivery.usps.com/)

Latest Update

Your item was delivered to an individual at the address at 12:18 pm on December 23, 2024 in SAN ANTONIO, TX 78209.

Get More Out of USPS Tracking:

USPS Tracking Plus®

Delivered

Delivered, Left with Individual

SAN ANTONIO, TX 78209 December 23, 2024, 12:18 pm

Arrived at USPS Regional Facility

SAN ANTONIO TX DISTRIBUTION CENTER December 21, 2024, 1:21 pm

In Transit to Next Facility

December 20, 2024

Departed USPS Facility

ALBUQUERQUE, NM 87101 December 19, 2024, 9:54 pm

Arrived at USPS Facility

ALBUQUERQUE, NM 87101 December 19, 2024, 9:41 pm اعدطامعدا



USPS Tracking®

FAQs >

Tracking Number:

Remove X

9589071052701502391525

Copy Add to Informed Delivery (https://informeddelivery.usps.com/)

Latest Update

Your item was picked up at the post office at 3:32 pm on December 26, 2024 in ROSWELL, NM 88201.

Get More Out of USPS Tracking:

USPS Tracking Plus®

Delivered

Delivered, Individual Picked Up at Post Office

ROSWELL, NM 88201 December 26, 2024, 3:32 pm

Available for Pickup

ROSWELL 415 N PENNSYLVANIA AVE ROSWELL NM 88201-9998 M-F 0830-1700; SAT 0900-1200 December 23, 2024, 11:09 am

Arrived at Post Office

ROSWELL, NM 88203 December 23, 2024, 7:36 am

Departed USPS Regional Facility

LUBBOCK TX DISTRIBUTION CENTER December 23, 2024, 4:24 am

Arrived at USPS Regional Facility

LUBBOCK TX DISTRIBUTION CENTER

dback



USPS Tracking®

FAQs >

Tracking Number:

Remove X

9589071052701502391532

Copy Add to Informed Delivery (https://informeddelivery.usps.com/)

Latest Update

Your package is moving within the USPS network and is on track to be delivered to its final destination. It is currently in transit to the next facility.

Get More Out of USPS Tracking:

USPS Tracking Plus®

Moving Through Network

In Transit to Next Facility

December 29, 2024

Departed USPS Regional Facility

OKLAHOMA CITY OK DISTRIBUTION CENTER December 28, 2024, 8:20 am

Arrived at USPS Regional Facility

OKLAHOMA CITY OK DISTRIBUTION CENTER December 27, 2024, 10:03 am

Forwarded

MIDLAND, TX December 23, 2024, 3:00 pm

Departed USPS Facility

ALBUQUERQUE, NM 87101 December 19, 2024, 9:54 pm Inadhacl



USPS Tracking®

FAQs >

Tracking Number:

Remove X

9589071052701502391549

Copy Add to Informed Delivery (https://informeddelivery.usps.com/)

Latest Update

Your package is moving within the USPS network and is on track to be delivered to its final destination. It is currently in transit to the next facility.

Get More Out of USPS Tracking:

USPS Tracking Plus®

Moving Through Network

In Transit to Next Facility

December 29, 2024

Departed USPS Regional Facility

OKLAHOMA CITY OK DISTRIBUTION CENTER December 28, 2024, 8:20 am

Arrived at USPS Regional Facility

OKLAHOMA CITY OK DISTRIBUTION CENTER December 27, 2024, 10:03 am

Forwarded

MIDLAND, TX December 23, 2024, 3:00 pm

Departed USPS Facility

ALBUQUERQUE, NM 87101 December 19, 2024, 9:54 pm Joedhack



USPS Tracking®

FAQs >

Tracking Number:

Remove X

9589071052701502391556

Copy Add to Informed Delivery (https://informeddelivery.usps.com/)

Latest Update

This is a reminder to arrange for redelivery of your item or your item will be returned to sender.

Get More Out of USPS Tracking:

USPS Tracking Plus®

Delivery Attempt

Reminder to Schedule Redelivery of your item

December 28, 2024

Notice Left (No Authorized Recipient Available)

LEAKEY, TX 78873 December 23, 2024, 3:34 pm

Available for Pickup

LEAKEY 110 W RANCH ROAD 337 LEAKEY TX 78873-9998 M-F 0800-1630 December 23, 2024, 2:58 pm

Out for Delivery

LEAKEY, TX 78873 December 23, 2024, 10:09 am

Arrived at Post Office

LEAKEY, TX 78873

Foodbac



USPS Tracking®

FAQs >

Tracking Number:

Remove X

9589071052701502391563

Copy Add to Informed Delivery (https://informeddelivery.usps.com/)

Latest Update

This is a reminder to arrange for redelivery of your item or your item will be returned to sender.

Get More Out of USPS Tracking:

USPS Tracking Plus®

Delivery Attempt

Reminder to Schedule Redelivery of your item

December 28, 2024

Notice Left (No Authorized Recipient Available)

CYPRESS, TX 77429 December 23, 2024, 6:30 pm

In Transit to Next Facility

December 23, 2024

Arrived at USPS Regional Facility

SOUTH HOUSTON PROCESSING CENTER December 21, 2024, 9:03 am

Departed USPS Facility

ALBUQUERQUE, NM 87101 December 19, 2024, 9:54 pm

Arrived at USPS Facility

ALBUQUERQUE, NM 87101

Released to Imaging: 12/31/2024 1:11:08 PM

-eedbac



USPS Tracking®

FAQs >

Tracking Number:

9589071052701502391570

Copy Add to Informed Delivery (https://informeddelivery.usps.com/)

Latest Update

Your item was returned to the sender at 11:58 am on December 27, 2024 in LITTLETON, CO 80123 because the forwarding order for this address is no longer valid.

Get More Out of USPS Tracking:

USPS Tracking Plus®

Alert

Forward Expired

LITTLETON, CO 80123 December 27, 2024, 11:58 am

Notice Left (No Authorized Recipient Available)

LITTLETON, CO 80123 December 27, 2024, 11:55 am

Out for Delivery

LITTLETON, CO 80123 December 27, 2024, 6:10 am

Arrived at Post Office

LITTLETON, CO 80123 December 27, 2024, 5:29 am

Hide Tracking History

What Do USPS Tracking Statuses Mean? (https://faq.usps.com/s/article/Where-is-my-package)

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USPS Tracking[®]

FAQs >

Tracking Number:

Remove X

9589071052701502391587

Add to Informed Delivery (https://informeddelivery.usps.com/) Copy

Latest Update

Your item was delivered to an individual at the address at 12:50 pm on December 23, 2024 in MIDLAND, TX 79701.

Get More Out of USPS Tracking:

USPS Tracking Plus®

Delivered

Delivered, Left with Individual

MIDLAND, TX 79701 December 23, 2024, 12:50 pm

In Transit to Next Facility

December 22, 2024

Departed USPS Facility

ALBUQUERQUE, NM 87101 December 19, 2024, 9:54 pm

Arrived at USPS Facility

ALBUQUERQUE, NM 87101 December 19, 2024, 9:41 pm

Hide Tracking History

What Do USPS Tracking Statuses Mean? (https://faq.usps.com/s/article/Where-is-my-package)

Released to Imaging: 12/31/2024 1:11:08 PM



USPS Tracking®

FAQs >

Tracking Number:

Remove X

9589071052701502391594

Copy Add to Informed Delivery (https://informeddelivery.usps.com/)

Latest Update

Your item was picked up at the post office at 3:32 pm on December 26, 2024 in ROSWELL, NM 88201.

Get More Out of USPS Tracking:

USPS Tracking Plus®

Delivered

Delivered, Individual Picked Up at Post Office

ROSWELL, NM 88201 December 26, 2024, 3:32 pm

Available for Pickup

ROSWELL 415 N PENNSYLVANIA AVE ROSWELL NM 88201-9998 M-F 0830-1700; SAT 0900-1200 December 23, 2024, 11:09 am

Arrived at Post Office

ROSWELL, NM 88203 December 23, 2024, 7:36 am

Departed USPS Regional Facility

LUBBOCK TX DISTRIBUTION CENTER December 23, 2024, 4:24 am

Arrived at USPS Regional Facility

LUBBOCK TX DISTRIBUTION CENTER

back



USPS Tracking[®]

FAQs >

Tracking Number:

Remove X

9589071052701502391600

Add to Informed Delivery (https://informeddelivery.usps.com/) Copy

Latest Update

Your item was delivered to the front desk, reception area, or mail room at 3:11 pm on December 23, 2024 in HOUSTON, TX 77098.

Get More Out of USPS Tracking:

USPS Tracking Plus®

Delivered

Delivered, Front Desk/Reception/Mail Room

HOUSTON, TX 77098 December 23, 2024, 3:11 pm

In Transit to Next Facility

December 22, 2024

Departed USPS Facility

ALBUQUERQUE, NM 87101 December 19, 2024, 9:54 pm

Arrived at USPS Facility

ALBUQUERQUE, NM 87101 December 19, 2024, 9:41 pm

Hide Tracking History

What Do USPS Tracking Statuses Mean? (https://faq.usps.com/s/article/Where-is-my-package)

Released to Imaging: 12/31/2024 1:11:08 PM



USPS Tracking®

FAQs >

Tracking Number:

Remove X

9589071052701502391617

Copy Add to Informed Delivery (https://informeddelivery.usps.com/)

Latest Update

Your item was delivered to the front desk, reception area, or mail room at 11:04 am on December 23, 2024 in DALLAS, TX 75225.

Get More Out of USPS Tracking:

USPS Tracking Plus®

Delivered

Delivered, Front Desk/Reception/Mail Room

DALLAS, TX 75225 December 23, 2024, 11:04 am

In Transit to Next Facility

December 22, 2024

Departed USPS Facility

ALBUQUERQUE, NM 87101 December 19, 2024, 9:54 pm

Arrived at USPS Facility

ALBUQUERQUE, NM 87101 December 19, 2024, 9:41 pm

Hide Tracking History

What Do USPS Tracking Statuses Mean? (https://faq.usps.com/s/article/Where-is-my-package)

eedback



USPS Tracking®

FAQs >

Tracking Number:

Remove X

9589071052701502391624

Copy Add to Informed Delivery (https://informeddelivery.usps.com/)

Latest Update

Your item was delivered to the front desk, reception area, or mail room at 3:11 pm on December 23, 2024 in HOUSTON, TX 77098.

Get More Out of USPS Tracking:

USPS Tracking Plus®

det More out of oor o fracking

Delivered

Delivered, Front Desk/Reception/Mail Room

HOUSTON, TX 77098 December 23, 2024, 3:11 pm

In Transit to Next Facility

December 22, 2024

Departed USPS Facility

ALBUQUERQUE, NM 87101 December 19, 2024, 9:54 pm

Arrived at USPS Facility

ALBUQUERQUE, NM 87101 December 19, 2024, 9:41 pm

Hide Tracking History

What Do USPS Tracking Statuses Mean? (https://faq.usps.com/s/article/Where-is-my-package)

Released to Imaging: 12/31/2024 1:11:08 PM

Feedback



USPS Tracking®

FAQs >

Tracking Number:

Remove X

9589071052701502391631

Copy Add to Informed Delivery (https://informeddelivery.usps.com/)

Latest Update

Your item was delivered to an individual at the address at 5:00 pm on December 23, 2024 in HOUSTON, TX 77098.

Get More Out of USPS Tracking:

USPS Tracking Plus®

edbac

Delivered

Delivered, Left with Individual

HOUSTON, TX 77098 December 23, 2024, 5:00 pm

See All Tracking History

What Do USPS Tracking Statuses Mean? (https://faq.usps.com/s/article/Where-is-my-package)

Text & Email Updates	~
USPS Tracking Plus®	~
Product Information	~

See Less ∧

Track Another Package

Affidavit of Publication

STATE OF NEW MEXICO COUNTY OF LEA

I, Andy Brosig, Editor of the Hobbs News-

My commission expires

January 29, 2027 OF NEW MEXICO (\$eal) NOTARY PUBLIC

GUSSIE RUTH BLACK COMMISSION # 1087526 COMMISSION EXPIRES 01/29/2027

This newspaper is duly qualified to publish legal notices or advertisements within the meaning of Section 3, Chapter 167, Laws of 1937 and payment of fees for said publication has been made.

LEGAL

LEGAL

LEGAL

LEGAL NOTICE December 22, 2024

LEGAL

Sun, a newspaper published at Hobbs, New Mexico, solemnly swear that the clipping attached hereto was published in the reguli and entire issue of said newspaper, and not a supplement thereof for a period of 1 issue(s).

This is to notify all interested parties, including, Andrew H. Jackson, Blue Star Royalty, LLC; Brooks Oil & Gas Interests, Cimare X. Energy, LC; Dword, Properties, Luc; Andrew Mexico, The Common Mexico, Dword Charles Louger, March Lough and Minerals, Luc; Trainer Partners, LLC; Trainer, LLC; Tr

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Permian Resources Operating, LLC Case No. 25097 Exhibit C-4