

FRANKLIN MOUNTAIN ENERGY

Before the Oil Conservation Division Examiner Hearing August 27th, 2024

Compulsory Pooling
Case No. 24207: Ball State Com 304H

Ball State Com 604H

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

IN THE MATTER OF THE APPLICATION OF FRANKLIN MOUNTAIN ENERGY 3, LLC FOR COMPULSORY POOLING, AND, TO THE EXTENT NECESSARY, APPROVAL OF AN OVERLAPPING SPACING UNIT, LEA COUNTY, NEW MEXICO.

CASE NO. 24207

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COMPULSORY POOLING APPLICATION CHECKLIST

ALL INFORMATION IN THE APPLICATION MUST BE SUPPORTED BY SIGNED AFFIDAVITS

Case: 24207	APPLICANT'S RESPONSE
Date	August 27, 2024
Applicant	Franklin Mountain Energy 3, LLC
Designated Operator & OGRID (affiliation if applicable)	Franklin Mountain Energy 3, LLC OGRID No. 331595
Applicant's Counsel:	Modrall, Sperling, Roehl, Harris, & Sisk, P.A.
Case Title:	Application of Franklin Mountain Energy 3, LLC for Compulsory Pooling,, and, to the Extent Necessary, Approval of an Overlappin Spacing Unit, Lea County, New Mexico.
Entries of Appearance/Intervenors:	None.
Well Family	Ball State
Formation/Pool	
Formation Name(s) or Vertical Extent:	Bone Spring
Primary Product (Oil or Gas):	Oil
Pooling this vertical extent:	Bone Spring
Pool Name and Pool Code (Only if NSP is requested):	N/A
Well Location Setback Rules (Only if NSP is Requested):	N/A
Spacing Unit	
Type (Horizontal/Vertical)	Horizontal
Size (Acres)	320-acres
Building Blocks:	40-acre
Orientation:	North/South
Description: TRS/County	E/2 E/2 of Sections 20 and 29, Township 18 South, Range 35 East N.M.P.M., Lea County, New Mexico.
Standard Horizontal Well Spacing Unit (Y/N), If No, describe <u>and is</u> <u>approval of non-standard unit requested in this application?</u>	Yes.
Other Situations	
Depth Severance: Y/N. If yes, description	N/A
Proximity Tracts: If yes, description	N/A
Proximity Defining Well: if yes, description	N/A
Applicant's Ownership in Each Tract	Exhibit A-4
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: Ball State Com 304H	API No. <i>Pending</i> SHL: 824' FNL & 540' FEL, (Unit A), Section 32, T18S, R35E BHL: 100' FNL & 360' FEL, (Unit A) Section 20, T18S, R35E Completion Target: First Bone Spring (Approx. 8,792' TVD) Orientation: North/South

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Exhibit A

Received by OCD: 8/20/2024 1:46:12 PM Well #1: Ball State Com 604H	ADING Deading
	API No. <i>Pending</i> SHL: 824' FNL & 630' FEL, (Unit A), Section 32, T18S, R35E
	BHL: 100' FNL & 925' FEL, (Unit A) Section 20, T18S, R35E Completion Target: First Bone Spring (Approx. 10,005' TVD)
	Orientation: North/South
Horizontal Well First and Last Take Points	Exhibit A-3
Completion Target (Formation, TVD and MD)	Exhibit A-6
AFE Capex and Operating Costs	
Drilling Supervision/Month \$	\$9,000.00
Production Supervision/Month \$	\$900.00
Justification for Supervision Costs	See Exhibit B Pargraph 21
Requested Risk Charge	200%
Notice of Hearing	
Proposed Notice of Hearing	Exhibit C-1
Proof of Mailed Notice of Hearing (20 days before hearing)	Exhibit C-2 and C-3
Proof of Published Notice of Hearing (10 days before hearing)	Exhibit C-4
Ownership Determination	
Land Ownership Schematic of the Spacing Unit	Exhibit A-4
Tract List (including lease numbers and owners)	Exhibit A-4
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-5
Unlocatable Parties to be Pooled	N/A
Ownership Depth Severance (including percentage above & below)	
	N/A
Joinder	
Sample Copy of Proposal Letter	Exhibit A-6
List of Interest Owners (ie Exhibit A of JOA)	Exhibit A-4
Chronology of Contact with Non-Joined Working Interests	Exhibit A-7
Overhead Rates In Proposal Letter	Exhibit A-6
Cost Estimate to Drill and Complete	Exhibit A-6
Cost Estimate to Equip Well	Exhibit A-6
Cost Estimate for Production Facilities	Exhibit A-6
Geology	
Summary (including special considerations)	Exhibit B
Spacing Unit Schematic	Exhibit B-1
Gunbarrel/Lateral Trajectory Schematic	Exhibit B-2
Well Orientation (with rationale)	Exhibit B-11
Target Formation	Tab B
HSU Cross Section	Exhibits B-5; B-9
Depth Severance Discussion	N/A т Hearing 8-27-24
	24207

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Date:	8/19/2024
Signed Name (Attorney or Party Representative):	/s/ Deana M. Bennett
Printed Name (Attorney or Party Representative):	Deana M. Bennett
CERTIFICATION: I hereby certify that the information pro	vided in this checklist is complete and accurate.
Special Provisions/Stipulations	
Additional Information	
Cross Section (including Landing Zone)	Exhibits B-5; B-9
Cross Section Location Map (including wells)	Exhibits B-4; B-8
Structure Contour Map - Subsea Depth	Exhibits B-3; B-7
Well Bore Location Map	Exhibit B-2
General Location Map (including basin)	Exhibit B-1
Summary of Interests, Unit Recapitulation (Tracts)	Exhibit A-5
Tracts	Exhibit A-4
C-102	Exhibit A-3
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STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION

APPLICATION OF FRANKLIN MOUNTAIN ENERGY 3, LLC FOR COMPULSORY POOLING, AND, TO THE EXTENT NECESSARY, APPROVAL OF AN OVERLAPPING SPACING UNIT, LEA COUNTY, NEW MEXICO.

CASE NO. <u>24207</u>

APPLICATION

Franklin Mountain Energy 3, LLC ("Franklin"), OGRID Number 331595, through its undersigned attorneys, hereby files this application with the Oil Conservation Division ("Division") pursuant to the provisions of NMSA 1978, § 70-2-17, for an order pooling all uncommitted mineral interests within a 320-acre, more or less, Bone Spring horizontal spacing unit comprised of the E/2 E/2 of Sections 20 and 29, Township 18 South, Range 35 East, N.M.P.M., Lea County, New Mexico. Franklin also seeks, to the extent necessary, approval of an overlapping spacing unit. In support of this application, Franklin states as follows:

1. Franklin has an interest in the subject lands and has a right to drill and operate a well thereon.

2. Franklin seeks to dedicate the spacing unit to the **Ball State Com 304H** and **Ball State Com 604H** wells to be horizontally drilled from a surface hole location in the NE/4 NE/4 (Unit A) of Section 32 to a bottom hole location in the NE/4 NE/4 (Unit A) of Section 20.

3. The producing area for the wells is expected to be orthodox.

4. This proposed horizontal spacing unit will overlap with a 160-acre horizontal spacing unit comprised of the E/2 E/2 of Section 20 dedicated to Franklin Mountain Energy 3, LLC's Ironhouse 20 State #002H well (API 30-025-40748).

5. Franklin sought, but has been unable to obtain, a voluntary agreement from all interest owners in the Bone Spring formation underlying the proposed spacing unit to participate in the drilling of the wells or to otherwise commit their interests to the wells.

6. The pooling of all interests in the Bone Spring formation underlying the proposed unit and approving, to the extent necessary, the overlapping spacing unit will prevent the drilling of unnecessary wells, prevent waste and protect correlative rights.

WHEREFORE, Franklin requests this application be set for hearing before an Examiner of the Oil Conservation Division on March 7, 2024, and after notice and hearing as required by law, the Division enter its order:

A. Pooling all uncommitted interests in the Bone Spring formation underlying a horizontal spacing unit within E/2 E/2 of Sections 20 and 29, Township 18 South, Range 35 East, N.M.P.M., Lea County, New Mexico;

B. Approving, to the extent necessary, the proposed overlapping spacing unit;

C. Designating Franklin as operator of this unit and the wells to be drilled thereon;

D. Authorizing Franklin to recover its costs of drilling, equipping and completing the wells;

E. Approving actual operating charges and costs charged for supervision, together with a provision adjusting the rates pursuant to the COPAS accounting procedure; and

F. Setting a 200% charge for the risk involved in drilling and completing the wells in the event a working interest owner elects not to participate in the wells.

Respectfully submitted,

MODRALL, SPERLING, ROEHL, HARRIS & SISK, P.A.

By:/s/ Deana M. Bennett Earl E. DeBrine, Jr. Deana M. Bennett Yarithza Peña Post Office Box 2168 500 Fourth Street NW, Suite 1000 Albuquerque, New Mexico 87103-2168 Telephone: 505.848.1800 edebrine@modrall.com deana.bennett@modrall.com yarithza.pena@modrall.com Attorneys for Franklin Mountain Energy 3, LLC CASE NO. ²⁴²⁰⁷ : Application of Franklin Mountain Energy 3, LLC for compulsory pooling and, to the extent necessary, approval of an overlapping spacing unit, Lea County, New Mexico. Applicant seeks an order from the Division pooling all uncommitted mineral interests within a 320-acre, more or less, Bone Spring horizontal spacing unit comprising the E/2 E/2 of Sections 20 and 29, Township 18 South, Range 35 East, N.M.P.M., Lea County, New Mexico. Franklin also seeks, to the extent necessary, approval of an overlapping spacing unit. This spacing unit will be dedicated to the Ball State Com 304H and Ball State Com 604H wells to be horizontally drilled from a surface hole location in the NE/4 NE/4 (Unit A) of Section 32 to a bottom hole location in the NE/4 NE/4 (Unit A) of Section 20. The producing area for the wells is expected to be orthodox. The proposed horizontal spacing unit will overlap with a 160-acre horizontal spacing unit comprised of the E/2 E/2 of Section 20 dedicated to Franklin Mountain Energy 3, LLC's Ironhouse 20 State #002H well (API 30-025-40748). Also to be considered will be the cost of drilling and completing said wells, the allocation of these costs as well as the actual operating costs and charges for supervision, designation of Franklin Mountain Energy 3, LLC as operator of the wells, and a 200% charge for risk involved in drilling said wells. Said area is located approximately 17 miles West of Hobbs, New Mexico.

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

APPLICATION OF FRANKLIN MOUNTAIN ENERGY 3, LLC FOR COMPULSORY POOLING, AND, TO THE EXTENT NECESSARY, APPROVAL OF AN OVERLAPPING SPACING UNIT, LEA COUNTY, NEW MEXICO.

CASE NO. 24207

SELF-AFFIRMED STATEMENT OF DON JOHNSON

Don Johnson hereby states and declares as follows:

1. I am over the age of 18, I am a landman for Franklin Mountain Energy 3, LLC ("Franklin"), and I have personal knowledge of the matters stated herein. I have previously testified before the Oil Conservation Division ("Division") and my credentials as an expert petroleum landman were accepted by the Division as a matter of record.

2. My area of responsibility at Franklin includes the area of Lea County in New Mexico.

3. I am familiar with the application filed by Franklin in this case, which is attached

as Exhibit A-1.

4. I am familiar with the status of the lands that are subject to the application.

5. I submit the following information pursuant to NMAC 19.15.4.12.A(1) in support of the above referenced compulsory pooling application.

6. The purpose of the application is to force pool all uncommitted interests into the horizontal spacing unit described below, and in the wells to be drilled in the unit.

7. Franklin also seeks, to the extent necessary, approval of an overlapping spacing unit.

Franklin Mountain Energy 3, LLC Case 24207 Exhibit A-2

OCD Examiner Hearing 8-27-24

8. In this case, Franklin seeks an order from the Division pooling all uncommitted mineral interests within a 320-acre, more or less, Bone Spring horizontal spacing unit comprising E/2 E/2 of Sections 20 and 29, Township 18 South, Range 35 East, N.M.P.M., Lea County, New Mexico.

9. This spacing unit will be dedicated to the Ball State Com 304H and Ball State
Com 604H wells to be horizontally drilled from a surface hole location in the NE/4 NE/4 (Unit A) of Section 32 to a bottom hole location in the NE/4 NE/4 (Unit A) of Section 20.

10. Franklin's proposed horizontal spacing unit will overlap with a 160-acre horizontal spacing unit comprised of the E/2 E/2 of Section 20 dedicated to Franklin Mountain Energy 3, LLC's Ironhouse 20 State #002H well (API 30-025-40748).

11. Attached as **Exhibit A-3** are the proposed C-102s for the wells.

12. The C-102s identify the proposed surface hole locations and the bottom hole locations, and the first take points. The C-102s also identify the pool and pool code.

13. The wells will develop the WC-025 G-06 S183518A; Bone Spring Pool (Code 97930) and the Airstrip; Bone Spring Pool (Code 960).

14. This pool is an oil pool with 40-acre building blocks.

15. This pool is governed by the state-wide horizontal well rules.

16. The producing areas for the wells are expected to be orthodox.

17. There are no depth severances within the proposed spacing unit.

18. **Exhibit A-4** includes a lease tract map outlining the unit being pooled. Exhibit A-4 also includes the parties being pooled, the nature, and the percent of their interests.

19. **Exhibit A-5** is a unit recapitulation with a list of the parties to be pooled highlighted in yellow.

20. **Exhibit A-6** contains a sample well proposal letter and Authorizations for Expenditure ("AFEs") sent to all working interest owners. The estimated cost of the wells set forth in the AFEs are fair and reasonable and comparable to the costs of other wells of similar depths and length drilled in this area of New Mexico.

21. Franklin requests overhead and administrative rates of \$9,000.00/month for drilling a well and \$900.00/month for a producing well. These rates are fair, and comparable to the rates charged by other operators for wells of this type in this area of Southeastern, New Mexico. Franklin requests that these rates be adjusted periodically as provided in the COPAS Accounting Procedure.

22. Franklin requests the maximum cost plus 200% risk charge be assessed against nonconsenting working interest owners.

23. I have conducted a diligent search of the public records in the county where the wells are located, and conducted phone directory and computer searches to locate contact information for parties entitled to notification, and mailed the working interest owners well proposals, including an Authorization for Expenditure.

24. In my opinion, Franklin has made a good faith effort to obtain voluntary joinder of the working interest owners in the proposed wells as demonstrated by the chronology of contact in **Exhibit A-7**.

25. Franklin requests that it be designated operator of the wells.

26. The parties Franklin is seeking to pool were notified of this hearing.

27. Franklin seeks to pool overriding royalty interest owners, and they were also provided notice of this hearing.

28. No opposition is expected because the interest owners being pooled have been contacted regarding the proposed wells, but have failed or refused to voluntarily commit their interests in the wells.

29. In my opinion, the granting of this application is in the interests of conservation and the prevention of waste.

30. The exhibits to my self-affirmed statement were prepared by me, or compiled from company business records, or were prepared at my direction or supervision.

31. I attest under penalty of perjury the laws of the State of New Mexico that the information provided herein is correct and complete to the best of my knowledge and belief and I will adopt this testimony at the hearing in this matter.

[Signature page follows]

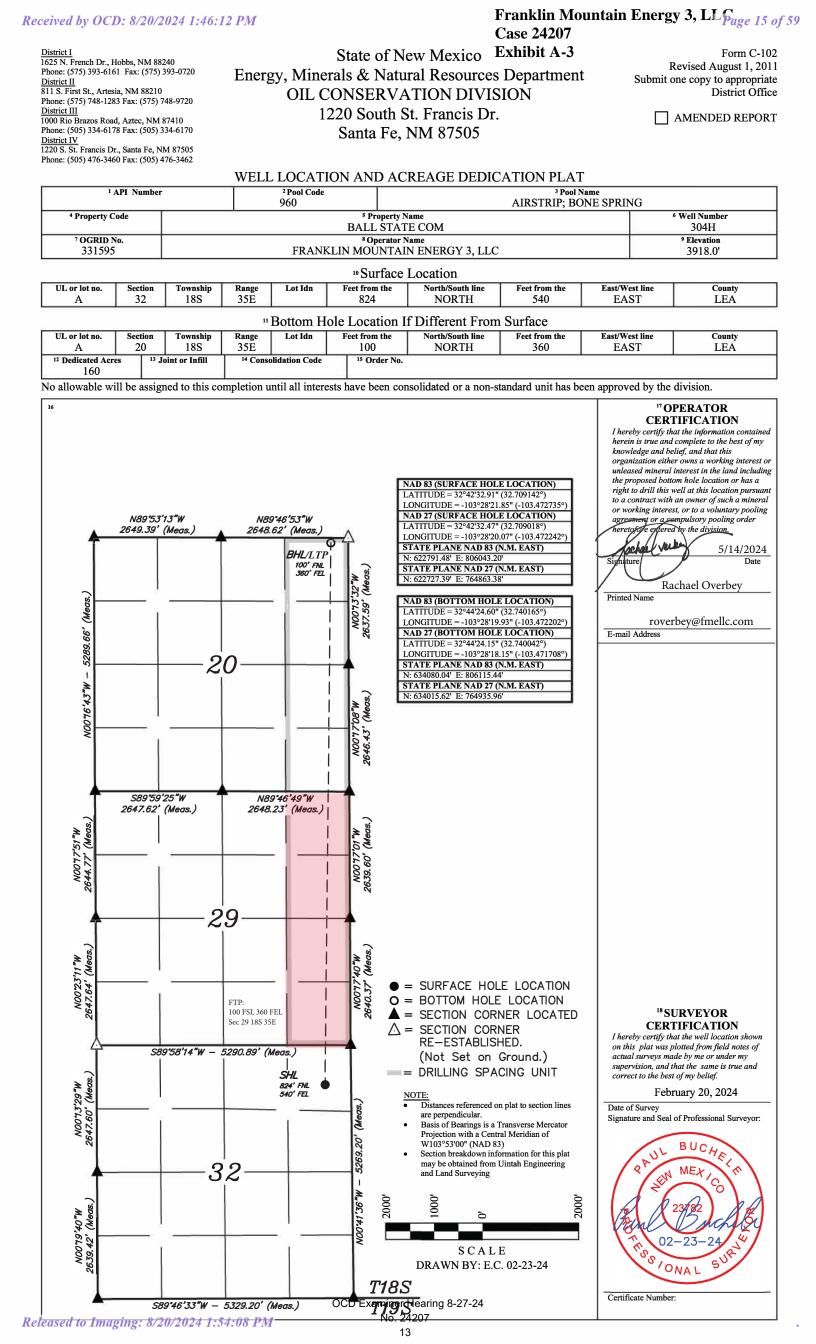
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August 20th 2024 Date

Don Johnson

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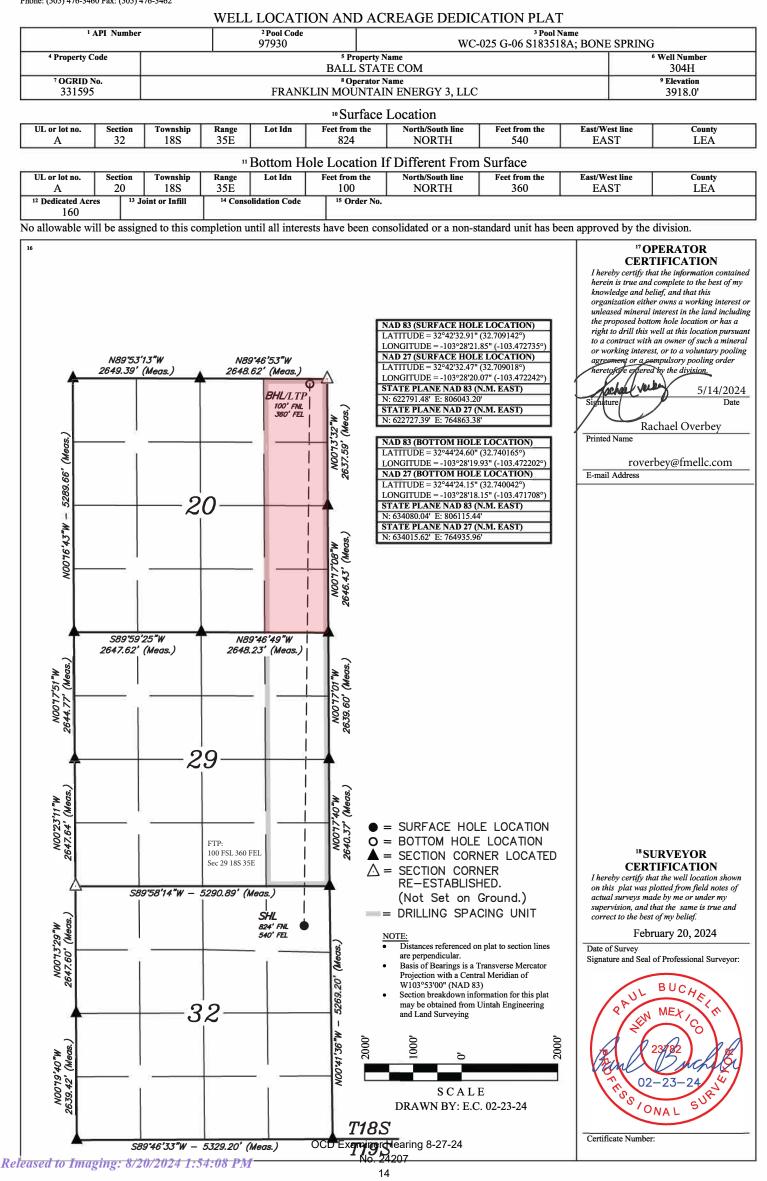


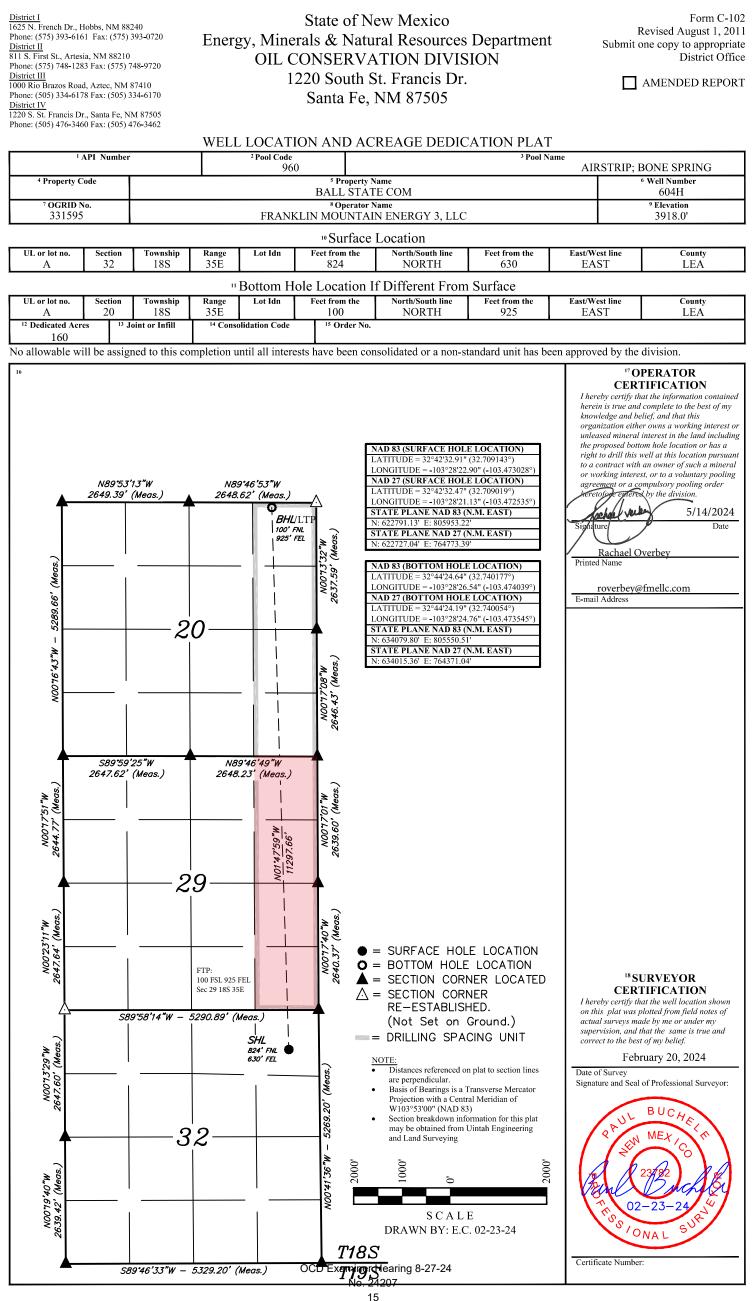
District I 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 District II 811 S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 District III 1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

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

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

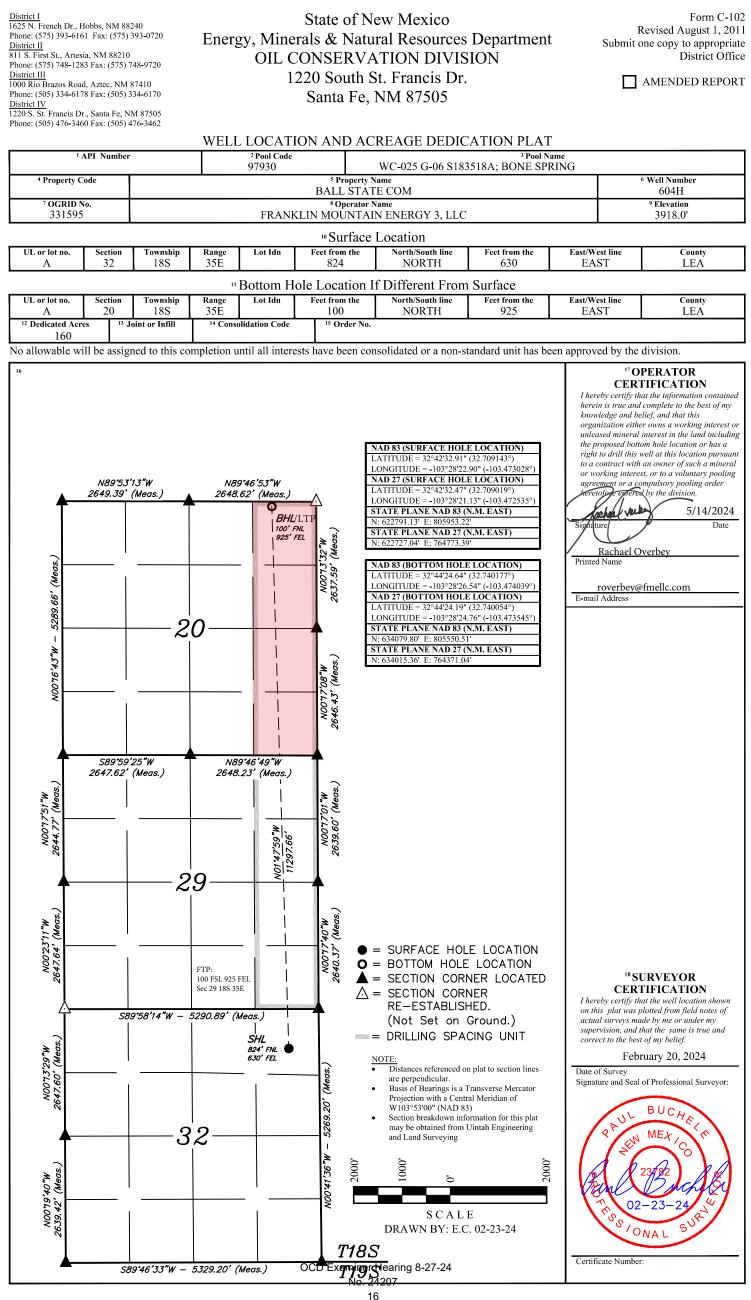
AMENDED REPORT





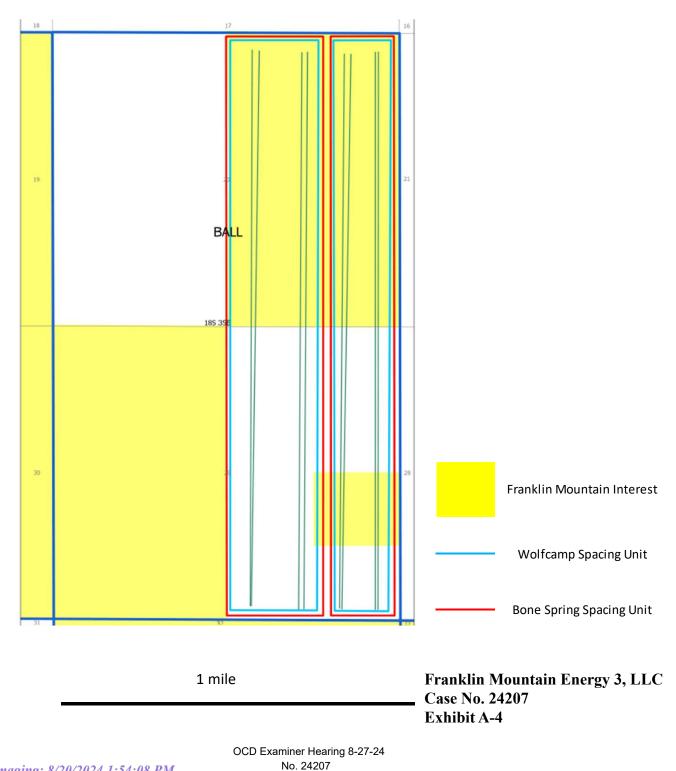
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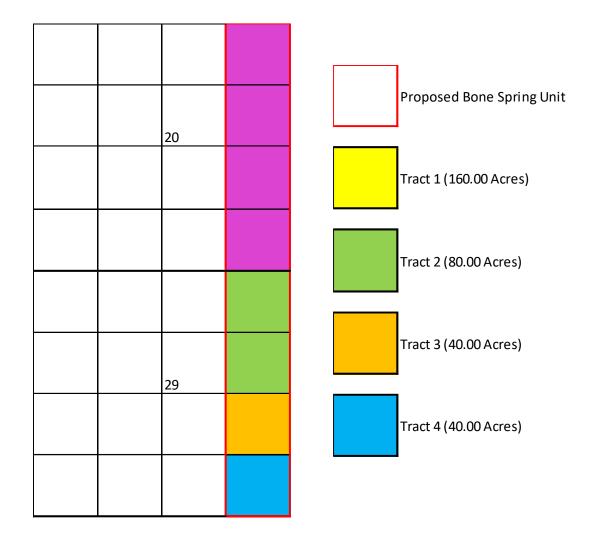


Development Overview

Case Nos. 24207



Lease Tract Map Case No. 24207 E/2E/2 of Sections 20 & 29-T18S-R35E 320.00 Acres Ball State Com 304H Ball State Com 604H



FRANKLIN MOUNTAIN ENERGY

Summary of Interests Case No. 24207 E/2E/2 of Sections 20 & 29-T18S-R35E 320.00 Acres Ball State Com 304H Ball State Com 604H

Commited Working Inter	est
Franklin Mountain Energy 3, LLC	62.500000%
Uncommited Working Inte	rest
Marathon Oil Permian, LLC	37.500000%
Total:	100.00000%

FRANKLIN MOUNTAIN ENERGY

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OCD Examiner Hearing 8-27-24 No. 24207 19

Unit Recapitulation Case No. 24207 E/2E/2 of Sections 20 & 29-T18S-R35E 320.00 Acres Ball State Com 304H Ball State Com 604H

	20	
	20	
	29	

Commited Working Intere	st
Franklin Mountain Energy 3, LLC	62.500000%
Uncommited Working Inter	est
Marathon Oil Permian, LLC	37.500000%
Total:	100.00000%

Tract	Lease	%
1	VB-1374	50.0000%
2	A0-4096	25.0000%
3	FEE	12.5000%
4	VB-1878	12.5000%

FRANKLIN MOUNTAIN ENERGY

Franklin Mountain Energy 3, LLC Case No. 24207 Exhibit A-5

Case No. 24207 E/2E/2 Bone Spring Case

Working Interest Owners and Unleased Mineral Interest Owners to Be Pooled

Marathon Oil Permian, LLC

ORRI to Be Pooled

Marathon Oil Permian, LLC Thomaston, LLC Zunis Energy, LLC Luckaloy Limited Company William J. McCaw Good News Minerals, LLC Blue Ox Partners LLC Crown Oil Partners, LP Susannah D. Adelson, Trustee of the James Adelson & Family 2015 Trusts Post Oak Crown IV-B, LLC Post Oak Crown IV, LLC Collins & Jones Investments, LLC Post Oak Mavros II, LLC LMC Energy LLC H. Jason Wacker Oak Valley Mineral and Land, LP David W. Cromwell Sortida Resources, LLC Mike Moylett Kaleb Smith Deane Durham



Sent via USPS: 9405536105536070901920

January 4, 2024

T.H. McElvain Oil & Gas, LLLP 1819 Denver West Drive, Suite 260 Lakewood, CO 80401 Attn: Land Dept, Permian Basin

RE: Well Proposals Township 18 South, Range 35 East Section 20: E2E2 Section 29: E2E2 Lea County, New Mexico 320.00 acres, more or less

Dear Working Interest Owner:

Franklin Mountain Energy 3, LLC ("FME3"), as Operator, hereby proposes the drilling and completion of the following wells:

Well Name	Target Formation	Total Vertical Depth	Measured Depth	SHL BHL		Total AFE	Order
Ball State Com 304H	1BS	8,792'	17,792'	Sec 32- T18S- R35E 575 FNL 540 FEL	Sec 20- T18S- R35E 100 FNL 360 FEL	\$11,183,950.44	N/A
Ball State Com 604H	3BS	10,005'	20,005'	Sec 32- T18S- R35E 575 FNL 630 FEL	Sec 20- T18S- R35E 100 FNL 925 FEL	\$11,797,546.84	N/A
Ball State Com 704H	WCA	10,498'	20,498'	Sec 32- T18S- R35E 575 FNL 510 FEL	Sec 20- T18S- R35E 100 FNL 360 FEL	\$11,797,546.84	N/A
Ball State Com 804H	WCB	10,932'	20932'	Sec 32- T18S- R35E 575 FNL 600 FEL	Sec 20- T18S- R35E 100 FNL 925 FEL	\$12,164,281.44	N/A

Franklin Mountain Energy 3, LLC Case No. 24207 Exhibit A-6



FME3 reserves the right to modify the locations and drilling plans described above in order to comply with any requirements from a governing regulatory agency or to address any topography, environmental and/or cultural concerns.

FME3 is proposing to drill and complete the aforementioned wells under the terms of a modified, wellbore specific 1989 AAPL form Operating Agreement with the following general provisions:

- 100/300% Non-Consenting Penalty
- \$9,000/\$900 Drilling and Producing Rate
- Franklin Mountain Energy 3, LLC designated as Operator

Should you be interested in participating under an Operating Agreement, with your working interest, FME3 will send you our proposed form.

Please indicate your election in the space provided on the following page, sign and return this letter, along with a signed copy of the enclosed AFE. If you do not wish to participate, FME3 proposes a term assignment or lease at the following terms:

-

The foregoing offer is non-binding in nature until a definitive agreement and/or conveyance documents are negotiated and agreed to by each party. FME3 is under no obligation to negotiate, lease or purchase your interest.

Please return your signed documents to Jon Rutledge at <u>jrutledge@fmellc.com</u> or to the address provided below at your earliest convenience.

FME3 looks forward to working with you or your company on this proposed development and encourages you to call with any questions pertaining to these plans. However, please be advised that, in the near term, FME3 will file an application for compulsory pooling to pool any uncommitted owners.

Should you have any questions, please do not hesitate to contact the undersigned at (303) 709-7007.

Respectfully,

Franklin Mountain Energy 3, LLC

Nutledge

Jon Rutledge Landman

44 Cook Street | Suite 1000 | Denver, CO 80206 OCD Examiner Hearing 8-27-24 No. 24207



Ball State Com 304H:

 I/We hereby elect to participate in the Ball State Com 304H well.	
I/We hereby elect NOT to participate in the Ball State Com 304H we	ell.

Ball State Com 604H:

 I/We hereby	y elect	to partie	cipate ir	n the B	all Sta	ate Com	604H	well.	
I/We hereby	y elect	NOT to	partici	pate in	the B	all State	e Com	604H	well.

Ball State Com 704H:

_ I/We hereby elect to participate in the Ball State Com 704H well	
 _ I/We hereby elect NOT to participate in the Ball State Com 704I	I well.

Ball State Com 804H:

_____ I/We hereby elect to participate in the **Ball State Com 804H** well. ______ I/We hereby elect **NOT** to participate in the **Ball State Com 804H** well.

Owner: T.H. McElvain Oil & Gas, LLLP

By: _____

Printed Name:

Title:_____

Date:_____

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Franklin Mountain Energy 3, LLC 44 Cook Street, Suite 1000 Denver, CO 80206 Phone: 720-414-7868 franklinmountainenergy.com

AUTHORITT	FOR EXTENDITORE
Well Name:	Ball State Com 304H
Location:	SHL: Sec 32-T18S-R35E 575 FNL 540 FEL BHL: Sec 20-T18S-R35E 100 FNL 360 FEL
Operator:	Franklin Mountain Energy 3, LLC
Purpose:	Drill and complete a 10,000' 1BS well. TVD 8,792', MD 17,792'.

Well #: 304H County/State: Lea Co., NM Date Prepared: 10/25/2023 DCE231029 AFE #:

		Intangible Drilling Costs				Intangible Completion Costs	
Major	Minor	Description	Amount	Major		Description	Amount
225	5	ADMINISTRATIVE OVERHEAD	\$4,000	240	5 10	ADMINISTRATIVE OVERHEAD CASED HOLE LOGS & SURVEYS	\$10,300 \$7,500
225	10	CASING CREW & EQPT	\$80,000 \$50,000	240 240	10	CASED HOLE LOGS & SURVETS CASING CREW & EQPT	\$7,500
225 225	15 16	CEMENTING INTERMEDIATE CASING CEMENTING PRODUCTION CASING	\$150,000	240	20	COILED TUBING/SNUBBING UNIT	\$276,500
225	20	CEMENTING SUFACE CASING	\$50,000	240	25	COMMUNICATIONS	\$2,500
225	25	COMMUNICATIONS	\$40,000	240	30	COMPANY DIRECT LABOR	\$0 \$32,500
225	30	COMPLETION FLUIDS	\$6,000	240 240	35 45	COMPLETION/WORKOVER RIG CONTRACT LABOR/ROUSTABOUTS	\$25,000
225	34	CONSTRUCTION/LOCATION & ROAD	\$45,000 \$50,000	240	50	DAMAGES/RECLAMATION	\$500
225 225	40 45	CONTRACT LABOR DAMAGES	\$15,000	240	55	DISPOSAL SOLIDS	\$10,000
225	50	DAYWORK CONTRACT	\$653,000	240	60	ELECTRICAL POWER\GENERATION	\$0
225	55	DRILLING - DIRECTIONAL	\$300,000	240	62	ENGINEERING	\$3,600
225	60	DRILLING - FOOTAGE	\$120,000	240	65	ENVIRONMENTAL/CLEANUP	\$0 \$0
225	65	DRILLING BITS	\$140,000	240 240	70 71	FISHING TOOLS / SERVICES FLUIDS/HAULING/DISPOSAL	\$110,000
225 225	70 75	ELECTRICAL POWER\GENERATION ENGINEERING	\$0 \$20,000	240	72	FRAC WATER/COMPLETION FLUID	\$544,000
225	80	ENVIRONMENTAL SERVICES	\$250,000	240	75	FUEL, POWER/DIESEL	\$495,500
225	84	EQUIPMENT RENTAL DOWNHOLE	\$60,000	240	80	HEALTH & SAFETY	\$6,100
225	85	EQUIPMENT RENTAL	\$50,000	240	85	HOUSING AND SUPPORT SERVICES	\$9,500
225	90	FISHING TOOLS/SERVICES	\$0	240	90 95	MATERIALS & SUPPLIES	\$500 \$0
225	95	HEALTH & SAFETY	\$7,000 \$45,000	240 240	95 100	MISCELLANEOUS MUD & CHEMICALS	\$1,400
225 225	100 105	HOUSING AND SUPPORT SERVICES INSURANCE	\$1,700	240	110	P&A/TA COSTS	\$0
225	105	INSPECTIONS	\$15,000	240	115	PERFORATING/WIRELINE SERVICE	\$262,000
225		LEGAL, TITLE SERVICES	\$6,000	240	120	PIPE INSPECTION	\$0
225	115	MATERIALS & SUPPLIES	\$5,000	240	125	ROAD, LOCATIONS REPAIRS	\$11,000
225	120	MISCELLANEOUS	\$5,000	240	130	STIMULATION	\$2,365,000 \$31,000
225	125	MOUSE/RATHOLE/CONDUCT PIPE	\$31,000 \$320,000	240 240	135 140	SUBSURFACE EQUIPMENTAL RENTAL SUPERVISION	\$96,500
225	130	MUD & CHEMICALS OPENHOLE LOGGING	\$320,000	240	145	SURFACE EQUIP RENTAL	\$186,500
225 225		CASED HOLE LOGGING	\$0	240	150	TRANSPORTATION/TRUCKING	\$1,000
225		PERMITS, LICENSES, ETC	\$20,000	240	155	WATER TRANSFER	\$106,000
225		POWER FUEL & WATER HAULING	\$200,000	240	160	WELDING SERVICES	\$0
225	155	RIG MOVE & RACKING COSTS	\$91,500	240	165	WELL TESTING/FLOWBACK	\$93,600 \$0
225	160	RIG UP TEAR OUT & STANDBY	\$0	240	148 40	TAXES CONTINGENCY COSTS 5%	\$0 \$281,280
225	163	SITE RESTORATION STAKING & SURVEYING	\$10,000 \$6,000	240	40	Total Intangible Completion Costs:	\$4,969,280
225 225	165 170	SUPERVISION	\$85,000			Tom thing or confine to	
225	175	SUPERVISION - GEOLOGICAL	\$39,000			Tangible Completion Costs	
225	180	TRANSPORTATION/TRUCKING	\$39,000	Major	Minor	Description	Amount
225	178	TAXES	\$165,506	245	5	ARTIFICIAL LIFT	\$200,000
225	35	CONTINGENCY COSTS 5%	\$150,460	245 245	15 25	FLOWLINES FRAC STRING	\$(\$(
		Total Intangible Drilling Costs:	\$3,325,166	245	40	PACKERS/SLEEVES/PLUGS/GL MANDRELS	\$40,000
		Tangible Drilling Costs		245	45	PRODUCTION LINER	\$0
Major	Minor	Description	Amount	245	50	PRODUCTION PROCESSING FACILITY	\$0
230	10	INTERMEDIATE CASING & ATTACHMENTS	\$380,000	245	55	PRODUCTION TUBING	\$90,000
230	20	PACKERS/SLEEVES/PLUGS	\$66,000	245	60	RODS/PUMPS	\$0
230	25	PRODUCTION CASING & ATTACHMENTS	\$699,177	245	65	SUBSURFACE EQUIPMENT	\$60,000 \$142,700
230	35	SURFACE CASING & ATTACHMENTS	\$169,740 \$70,000	245 245	75 70	WELLHEAD EQUIPMENT TAXES	\$29,299
230 230	45 40	WELLHEAD EQUIPMENT/CASING BOWL TAXES	\$76,170	245	70	Total Tangible Completion Costs:	\$561,999
250	10	Total Tangible Drilling Costs:	\$1,461,087				
					D.C.	Intangible Facility Costs	Amount
	24	Tangible Facility Costs	Amount	Major 265	5	CONSULTING	\$9,500
Major 270		• Description FACILITY PIPE/VALVES/FITTINGS	\$147,000	265	12	COMPANY DIRECT LABOR	\$(
270	15	CONTAINMENT	\$0	265	20	DAMAGES/ROW/PERMITS, ETC	\$12,700
270	25	DEHYDRATION	\$0	265	22	PAD/ROAD CONSTRUCTION	\$30,000
270			\$14,400	265	25	ENGINEERING / SCIENCE	\$13,900
270	30	PRIMARY POWER MATERIALS					
270	30 50	FLOWLINES / PIPELINE / HOOKUP	\$76,000	265	40	HEALTH/SAFETY/ENVIRONMENTAL	\$5,000
270 270	50 60	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT	\$0	265	40 45	CONTRACT LABOR & SERVICES	\$5,000
270 270 270	50 60 65	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT	\$0 \$94,800	265 265	40 45 60	CONTRACT LABOR & SERVICES OVERHEAD	\$5,000 \$6 \$3,000
270 270 270 270	50 60 65 66	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS	\$0 \$94,800 \$0	265 265 265	40 45 60 80	CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS	\$5,000 \$0 \$3,000 \$800
270 270 270 270 270 270	50 60 65 66 75	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS	\$0 \$94,800	265 265	40 45 60	CONTRACT LABOR & SERVICES OVERHEAD	\$5,000 \$(\$3,000 \$800 \$(
270 270 270 270	50 60 65 66	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS	\$0 \$94,800 \$0 \$0	265 265 265 265	40 45 60 80 85	CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5%	\$5,000 \$0 \$3,000 \$800 \$4,120 \$3,745
270 270 270 270 270 270 270	50 60 65 66 75 86	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT	\$0 \$94,800 \$0 \$75,400 \$4,000 \$57,000	265 265 265 265 265	40 45 60 80 85 83	CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES	\$5,000 \$(\$3,000 \$800 \$(\$4,120
270 270 270 270 270 270 270 270 270 270	50 60 65 66 75 86 90 100 110	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SYSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS	\$0 \$94,800 \$0 \$75,400 \$4,000 \$57,000 \$47,600	265 265 265 265 265	40 45 60 80 85 83	CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% Total Intangible Facility Costs:	\$5,000 \$3,000 \$800 \$4,120 \$3,743
270 270 270 270 270 270 270 270 270 270	50 60 65 66 75 86 90 100 110 130	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SYSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD	\$0 \$94,800 \$0 \$75,400 \$4,000 \$47,600 \$117,800	265 265 265 265 265	40 45 60 80 85 83	CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5%	\$5,000 \$3,000 \$800 \$4,120 \$3,743
270 270 270 270 270 270 270 270 270 270	50 60 65 66 75 86 90 100 110 130 132	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SVSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD	\$0 \$94,800 \$0 \$75,400 \$4,000 \$57,000 \$47,600 \$117,800 \$47,000	265 265 265 265 265	40 45 60 80 85 83	CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% Total Intangible Facility Costs:	\$5,000 \$3,000 \$800 \$4,120 \$3,743
270 270 270 270 270 270 270 270 270 270	50 60 65 66 75 86 90 100 110 130 132 134	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SYSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD	\$0 \$94,800 \$0 \$75,400 \$4,000 \$47,600 \$117,800 \$17,800 \$2,600	265 265 265 265 265	40 45 60 80 85 83	CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% Total Intangible Facility Costs:	\$5,000 \$3,000 \$800 \$4,120 \$3,743
270 270 270 270 270 270 270 270 270 270	50 60 65 66 75 86 90 100 110 130 132	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SVSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD	\$0 \$94,800 \$0 \$75,400 \$4,000 \$57,000 \$47,600 \$117,800 \$47,000	265 265 265 265 265	40 45 60 80 85 83	CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% Total Intangible Facility Costs:	\$5,000 \$0 \$3,000 \$800 \$4,120 \$3,745
270 270 270 270 270 270 270 270 270 270	50 60 65 66 75 86 90 100 110 130 132 134 136	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SYSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD PRIMARY POWER BUILD	\$0 \$94,800 \$0 \$75,400 \$4,000 \$47,600 \$17,800 \$17,800 \$2,600 \$15,100 \$43,500 \$600	265 265 265 265 265	40 45 60 80 85 83	CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% Total Intangible Facility Costs:	\$5,000 \$0 \$3,000 \$800 \$4,120 \$3,745
270 270 270 270 270 270 270 270 270 270	50 60 65 66 75 86 90 100 110 130 132 134 136 138	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SYSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD PRIMARY POWER BUILD FLOWLINE INSTALLATION SIGNAGE TAXES	\$0 \$94,800 \$0 \$75,400 \$47,600 \$117,800 \$47,000 \$117,800 \$47,000 \$15,100 \$43,500 \$40,854	265 265 265 265 265	40 45 60 80 85 83	CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% Total Intangible Facility Costs:	\$5,000 \$0 \$3,000 \$800 \$4,120 \$3,745
270 270 270 270 270 270 270 270 270 270	50 66 75 86 90 100 110 130 132 134 136 138 140	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SYSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD PRIMARY POWER BUILD FLOWLINE INSTALLATION SIGNAGE	\$0 \$94,800 \$0 \$75,400 \$4,000 \$47,600 \$17,800 \$17,800 \$2,600 \$15,100 \$43,500 \$600	265 265 265 265 265	40 45 60 80 85 83	CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% Total Intangible Facility Costs:	\$5,000 \$0 \$3,000 \$800 \$4,120 \$3,745
270 270 270 270 270 270 270 270 270 270	50 66 75 86 90 100 110 130 132 134 136 138 140	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SYSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD PRIMARY POWER BUILD FLOWLINE INSTALLATION SIGNAGE TAXES	\$0 \$94,800 \$0 \$75,400 \$47,600 \$117,800 \$47,000 \$117,800 \$47,000 \$15,100 \$43,500 \$40,854	265 265 265 265 265	40 45 60 80 85 83	CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% Total Intangible Facility Costs:	\$5,000 \$0 \$3,000 \$800 \$4,120 \$3,745
270 270 270 270 270 270 270 270 270 270	50 60 65 66 75 86 90 100 110 130 132 134 136 138 140 125	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SYSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD PRIMARY POWER BUILD FLOWLINE INSTALLATION SIGNAGE TAXES	\$0 \$94,800 \$0 \$75,400 \$47,600 \$117,800 \$47,000 \$117,800 \$47,000 \$15,100 \$43,500 \$40,854	265 265 265 265 265	40 45 60 80 85 83	CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% Total Intangible Facility Costs:	\$5,000 \$0 \$3,000 \$800 \$4,120 \$3,745
270 270 270 270 270 270 270 270 270 270	50 60 65 66 75 86 90 100 110 130 132 134 136 138 140 125	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SYSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD PRIMARY POWER BUILD FLOWLINE INSTALLATION SIGNAGE TAXES Total Tangible Facility Costs:	\$0 \$94,800 \$0 \$75,400 \$47,600 \$47,600 \$117,800 \$47,600 \$15,100 \$43,500 \$40,854 \$783,654 \$783,654	265 265 265 265 265	40 45 60 80 85 83	CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% Total Intangible Facility Costs:	\$5,000 \$0 \$3,000 \$800 \$4,120 \$3,745
270 270 270 270 270 270 270 270 270 270	50 60 65 66 75 86 90 100 110 130 132 134 136 138 140 125	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SYSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD PRIMARY POWER BUILD FLOWLINE INSTALLATION SIGNAGE TAXES Total Tangible Facility Costs:	\$0 \$94,800 \$0 \$75,400 \$4,000 \$47,600 \$117,800 \$47,600 \$15,100 \$43,500 \$40,854 \$783,654 \$40,854 \$783,654 \$40,854 \$783,654	265 265 265 265 265	40 45 60 80 85 83	CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% Total Intangible Facility Costs:	\$5,000 \$0 \$3,000 \$800 \$4,120 \$3,745
270 270 270 270 270 270 270 270 270 270	50 60 65 66 75 86 90 100 110 130 132 134 136 138 134 125	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SYSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD PRIMARY POWER BUILD FLOWLINE INSTALLATION SIGNAGE TAXES Total Tangible Facility Costs:	\$0 \$94,800 \$0 \$75,400 \$47,600 \$117,800 \$47,600 \$117,800 \$47,000 \$47,000 \$47,000 \$43,500 \$40,854 \$783,654 \$783,654 \$783,654 \$551,278.50 \$86,418.50 \$8,294,446,00	265 265 265 265 265	40 45 60 80 85 83	CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% Total Intangible Facility Costs:	\$5,000 \$0 \$3,000 \$800 \$4,120 \$3,745
270 270 270 270 270 270 270 270 270 270	50 60 65 66 75 86 90 100 110 130 132 134 136 138 134 125	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SYSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD PRIMARY POWER BUILD FLOWLINE INSTALLATION SIGNAGE TAXES Total Tangible Facility Costs:	\$0 \$94,800 \$0 \$75,400 \$4,000 \$47,600 \$117,800 \$47,600 \$15,100 \$43,500 \$40,854 \$783,654 \$40,854 \$783,654 \$40,854 \$783,654	265 265 265 265 265	40 45 60 80 85 83	CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% Total Intangible Facility Costs:	\$5,000 \$0 \$3,000 \$800 \$4,120 \$3,745
270 270 270 270 270 270 270 270 270 270	50 60 65 66 75 86 90 100 110 130 132 134 136 138 134 125	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SYSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD PRIMARY POWER BUILD FLOWLINE INSTALLATION SIGNAGE TAXES Total Tangible Facility Costs:	\$0 \$94,800 \$0 \$75,400 \$47,600 \$117,800 \$47,600 \$117,800 \$47,000 \$47,000 \$47,000 \$43,500 \$40,854 \$783,654 \$783,654 \$783,654 \$551,278.50 \$86,418.50 \$8,294,446,00	265 265 265 265 265	40 45 60 80 85 83	CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% Total Intangible Facility Costs:	\$5,000 \$0 \$3,000 \$800 \$4,120 \$3,745
270 270 270 270 270 270 270 270 270 270	50 60 65 66 75 86 90 100 130 132 134 136 138 140 125 : : : : : : : : : :	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SYSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD PRIMARY POWER BUILD FLOWLINE INSTALLATION SIGNAGE TAXES Total Tangible Facility Costs:	\$0 \$94,800 \$0 \$75,400 \$47,600 \$117,800 \$47,600 \$117,800 \$47,000 \$47,000 \$47,000 \$43,500 \$40,854 \$783,654 \$783,654 \$783,654 \$551,278.50 \$86,418.50 \$8,294,446,00	265 265 265 265 265	40 45 60 80 85 83	CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% Total Intangible Facility Costs:	\$5,000 \$0 \$3,000 \$800 \$4,120 \$3,745
270 270 270 270 270 270 270 270 270 270	50 60 65 75 86 75 80 100 110 130 132 134 136 138 140 125 : : : : : : : : : :	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SYSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD E1&C BATTERY BUILD E1&C BATTERY BUILD FLOWLINE INSTALLATION SIGNAGE TAXES Total Tangible Facility Costs:	\$0 \$94,800 \$0 \$75,400 \$4,000 \$47,600 \$17,800 \$17,800 \$15,100 \$43,500 \$40,854 \$783,654 \$4,786,253.44 \$5,531,278.50 \$866,418.50 \$8,294,446.00 \$2,023,085,94 \$11,183,950.44	265 265 265 265 265 265	40 45 60 80 85 83 10	CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% <i>Total Intangible Facility Costs:</i> Office Use Only:	\$5,000 \$3,000 \$800 \$4,120 \$3,765
270 270 270 270 270 270 270 270 270 270	50 60 65 75 86 75 80 100 110 130 132 134 136 138 140 125 : : : : : : : : : :	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SYSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD PRIMARY POWER BUILD FLOWLINE INSTALLATION SIGNAGE TAXES Total Tangible Facility Costs:	\$0 \$94,800 \$0 \$75,400 \$4,000 \$47,600 \$17,800 \$17,800 \$15,100 \$43,500 \$40,854 \$783,654 \$4,786,253.44 \$5,531,278.50 \$866,418.50 \$8,294,446.00 \$2,023,085,94 \$11,183,950.44	265 265 265 265 265 265	40 45 60 80 85 83 10	CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% <i>Total Intangible Facility Costs:</i> Office Use Only:	\$5,000 \$3,000 \$800 \$4,120 \$3,765
270 270 270 270 270 270 270 270 270 270	50 60 65 75 86 75 80 100 110 130 134 136 138 138 140 125	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SYSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD PRIMARY POWER BUILD FLOWLINE INSTALLATION SIGNAGE TAXES Total Tangible Facility Costs:	\$0 \$94,800 \$0 \$75,400 \$4,000 \$47,600 \$17,800 \$17,800 \$15,100 \$43,500 \$40,854 \$783,654 \$4,786,253.44 \$5,531,278.50 \$866,418.50 \$8,294,446.00 \$2,023,085,94 \$11,183,950.44	265 265 265 265 265 265	40 45 60 80 85 83 10	CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% <i>Total Intangible Facility Costs:</i> Office Use Only:	\$5,000 \$3,000 \$800 \$4,120 \$3,765
270 270 270 270 270 270 270 270 270 270	50 60 65 75 86 75 80 100 110 130 134 136 138 138 140 125	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SYSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD PRIMARY POWER BUILD FLOWLINE INSTALLATION SIGNAGE TAXES Total Tangible Facility Costs:	\$0 \$94,800 \$0 \$75,400 \$4,000 \$47,600 \$17,800 \$17,800 \$15,100 \$43,500 \$40,854 \$783,654 \$4,786,253.44 \$5,531,278.50 \$866,418.50 \$8,294,446.00 \$2,023,085,94 \$11,183,950.44	265 265 265 265 265 265	40 45 60 80 85 83 10	CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% <i>Total Intangible Facility Costs:</i> Office Use Only:	\$5,000 \$3,000 \$800 \$4,120 \$3,765
270 270 270 270 270 270 270 270 270 270	50 60 65 75 86 75 80 100 110 132 134 136 132 134 136 125 72 72 72 72 72 72 72 72 72 72 72 72 72	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SYSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD PRIMARY POWER BUILD FLOWLINE INSTALLATION SIGNAGE TAXES Total Tangible Facility Costs:	\$0 \$94,800 \$0 \$75,400 \$4,000 \$47,600 \$17,800 \$17,800 \$15,100 \$43,500 \$40,854 \$783,654 \$4,786,253.44 \$5,531,278.50 \$866,418.50 \$8,294,446.00 \$2,023,085,94 \$11,183,950.44	265 265 265 265 265 265	40 45 60 80 85 83 10	CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% <i>Total Intangible Facility Costs:</i> Office Use Only:	\$5,000 \$3,000 \$800 \$4,120 \$3,741 \$82,763
270 270 270 270 270 270 270 270 270 270	50 60 65 75 86 75 80 100 110 132 134 136 132 134 136 125 72 72 72 72 72 72 72 72 72 72 72 72 72	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SVSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD PRIMARY POWER BUILD FLOWLINE INSTALLATION SIGNAGE TAXES Total Tangible Facility Costs:	\$0 \$94,800 \$0 \$75,400 \$4,000 \$47,600 \$17,800 \$17,800 \$15,100 \$43,500 \$40,854 \$783,654 \$4,786,253.44 \$5,531,278.50 \$866,418.50 \$8,294,446.00 \$2,023,085,94 \$11,183,950.44	265 265 265 265 265 265	40 45 60 80 85 83 10	CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% <i>Total Intangible Facility Costs:</i> Office Use Only:	\$5,000 \$3,000 \$800 \$4,120 \$3,763 \$82,763
270 270 270 270 270 270 270 270 270 270	50 60 65 75 86 75 80 100 110 132 134 136 132 134 136 125 72 72 72 72 72 72 72 72 72 72 72 72 72	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SYSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD FLOWLINE INSTALLATION SIGNAGE TAXES Total Tangible Facility Costs:	\$0 \$94,800 \$0 \$75,400 \$4,000 \$47,600 \$17,800 \$17,800 \$15,100 \$43,500 \$40,854 \$783,654 \$4,786,253.44 \$5,531,278.50 \$866,418.50 \$8,294,446.00 \$2,023,085,94 \$11,183,950.44	265 265 265 265 265 265	40 45 60 80 85 83 10	CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% <i>Total Intangible Facility Costs:</i> Office Use Only:	\$5,000 \$3,000 \$40 \$41,12 \$3,763 \$82,763 L INVOICE COSTS.
270 270 270 270 270 270 270 270 270 270	50 60 65 75 86 75 80 100 110 132 134 136 132 134 136 125 72 72 72 72 72 72 72 72 72 72 72 72 72	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SVSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD PRIMARY POWER BUILD FLOWLINE INSTALLATION SIGNAGE TAXES Total Tangible Facility Costs:	\$0 \$94,800 \$0 \$75,400 \$4,000 \$47,600 \$17,800 \$17,800 \$15,100 \$43,500 \$40,854 \$783,654 \$4,786,253.44 \$5,531,278.50 \$866,418.50 \$8,294,446.00 \$2,023,085,94 \$11,183,950.44	265 265 265 265 265 265	40 45 60 80 85 83 10	CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% <i>Total Intangible Facility Costs:</i> Office Use Only:	\$5,000 \$3,000 \$40 \$41,12 \$3,763 \$82,763 L INVOICE COSTS.
270 270 270 270 270 270 270 270 270 270	50 60 65 75 86 75 80 100 110 130 132 134 136 138 140 125 111 C Tangit C Tangit THIS A r: c	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SVSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD PRIMARY POWER BUILD FLOWLINE INSTALLATION SIGNAGE TAXES Total Tangible Facility Costs:	\$0 \$94,800 \$0 \$75,400 \$4,000 \$47,600 \$17,800 \$17,800 \$15,100 \$43,500 \$40,854 \$783,654 \$4,786,253.44 \$5,531,278.50 \$866,418.50 \$8,294,446.00 \$2,023,085,94 \$11,183,950.44	265 265 265 265 265 265	40 45 60 80 85 83 10	CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% <i>Total Intangible Facility Costs:</i> Office Use Only:	\$5,000 \$3,000 \$40 \$41,12 \$3,763 \$82,763 L INVOICE COSTS.
270 270 270 270 270 270 270 270 270 270	50 60 65 75 86 75 80 100 110 130 132 134 136 138 140 125 111 C Tangit C Tangit THIS A r: c	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SVSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD PRIMARY POWER BUILD FLOWLINE INSTALLATION SIGNAGE TAXES Total Tangible Facility Costs:	\$0 \$94,800 \$0 \$75,400 \$4,000 \$47,600 \$17,800 \$17,800 \$15,100 \$43,500 \$40,854 \$783,654 \$4,786,253.44 \$5,531,278.50 \$866,418.50 \$8,294,446.00 \$2,023,085,94 \$11,183,950.44	265 265 265 265 265 265	40 45 60 80 85 83 10	CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% <i>Total Intangible Facility Costs:</i> Office Use Only:	\$5,00 \$3,00 \$4,12 \$3,76 \$82,76
270 270 270 270 270 270 270 270 270 270	50 60 65 75 86 75 80 100 110 132 134 136 132 134 136 125 72 72 72 72 72 72 72 72 72 72 72 72 72	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SVSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD PRIMARY POWER BUILD FLOWLINE INSTALLATION SIGNAGE TAXES Total Tangible Facility Costs:	\$0 \$94,800 \$0 \$75,400 \$4,000 \$47,600 \$17,800 \$17,800 \$15,100 \$43,500 \$40,854 \$783,654 \$4,786,253.44 \$5,531,278.50 \$866,418.50 \$8,294,446.00 \$2,023,085,94 \$11,183,950.44	265 265 265 265 265 265	40 45 60 80 85 83 10	CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% <i>Total Intangible Facility Costs:</i> Office Use Only:	\$5,000 \$3,000 \$40 \$41,12 \$3,763 \$82,763 L INVOICE COSTS.
270 270 270 270 270 270 270 270 270 270	50 60 65 75 86 75 80 100 110 132 134 136 132 134 136 125 72 72 72 72 72 72 72 72 72 72 72 72 72	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SVSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD PRIMARY POWER BUILD FLOWLINE INSTALLATION SIGNAGE TAXES Total Tangible Facility Costs:	\$0 \$94,800 \$0 \$75,400 \$4,000 \$47,600 \$17,800 \$17,800 \$15,100 \$43,500 \$40,854 \$783,654 \$4,786,253.44 \$5,531,278.50 \$866,418.50 \$8,294,446.00 \$2,023,085,94 \$11,183,950.44	265 265 265 265 265 265 265 265 265 265	40 45 60 80 85 83 10	CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% <i>Total Intangible Facility Costs:</i> Office Use Only:	\$5,000 \$3,000 \$40 \$41,12 \$3,763 \$82,763 L INVOICE COSTS.
270 270 270 270 270 270 270 270 270 270	50 60 65 75 86 75 80 100 110 130 132 134 136 138 140 125 7 134 136 125 7 134 136 125 7 134 136 125 7 134 136 125 7 134 140 125 7 134 138 140 125 7 134 138 138 138 138 140 125 7 134 138 138 138 138 138 138 138 138 138 138	FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SVSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD PRIMARY POWER BUILD FLOWLINE INSTALLATION SIGNAGE TAXES Total Tangible Facility Costs:	\$0 \$94,800 \$0 \$75,400 \$4,000 \$47,600 \$17,800 \$17,800 \$15,100 \$43,500 \$40,854 \$783,654 \$4,786,253.44 \$5,531,278.50 \$866,418.50 \$8,294,446.00 \$2,023,085,94 \$11,183,950.44	265 265 265 265 265 265 265 265 265 265	40 45 60 80 85 83 10	CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% <i>Total Intangible Facility Costs:</i> Office Use Only:	\$5,00 \$3,00 \$84,12 \$3,70 \$82,70 L INVOICE COSTS.

ALL PARTICIPANTS MUST CARRY THEIR OWN CONTROL OF WELL INSURANCE AND ATTACH A CERTIFICATE OF INSURANCE TO THIS ELECTION OR INSURE WITH FME3

Location:

Operator:

Purpose:

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Franklin Mountain Energy 3, LLC 44 Cook Street, Suite 1000 Denver, CO 80206 Phone: 720-414-7868 franklinmountainenergy.com

FOR EXPENDITURE	
Ball State Com 604H	
SHL: Sec 32-T18S-R35E 575 FNL 630 FEL	
BHL: Sec 20-T18S-R35E 100 FNL 925 FEL	
Franklin Mountain Energy 3, LLC	
Drill and complete a 10,000' 3BS well. TVD 10,005', MD 20,005'.	

Well #: 604H County/State: Lea Co., NM Date Prepared: 1/2/2024 AFE #: DCE240106

		Intangible Drilling Costs				Intangible Completion Costs	
		Description	Amount	Major		Description	Amount
225	5	ADMINISTRATIVE OVERHEAD	\$4,000 \$80,000	240 240	5 10	ADMINISTRATIVE OVERHEAD CASED HOLE LOGS & SURVEYS	\$10,300 \$7,500
225 225	10 15	CASING CREW & EQPT CEMENTING INTERMEDIATE CASING	\$80,000 \$50,000	240	15	CASED HOLE LOOS & SURVETS CASING CREW & EQPT	\$(
225	16	CEMENTING PRODUCTION CASING	\$150,000	240	20	COILED TUBING/SNUBBING UNIT	\$276,500
225	20	CEMENTING SUFACE CASING	\$50,000	240	25	COMMUNICATIONS	\$2,500
225	25	COMMUNICATIONS	\$40,000	240 240	30 35	COMPANY DIRECT LABOR COMPLETION/WORKOVER RIG	\$0 \$32,500
225	30	COMPLETION FLUIDS	\$6,000 \$45,000	240	35 45	COMPLETION/WORKOVER NG CONTRACT LABOR/ROUSTABOUTS	\$25,000
225 225	34 40	CONSTRUCTION/LOCATION & ROAD CONTRACT LABOR	\$50,000	240	50	DAMAGES/RECLAMATION	\$500
225	45	DAMAGES	\$15,000	240	55	DISPOSAL SOLIDS	\$10,000
225	50	DAYWORK CONTRACT	\$762,300	240	60	ELECTRICAL POWER\GENERATION	\$0
225	55	DRILLING - DIRECTIONAL	\$320,000	240	62	ENGINEERING	\$3,600 \$0
225	60	DRILLING - FOOTAGE	\$120,000 \$140,000	240 240	65 70	ENVIRONMENTAL/CLEANUP FISHING TOOLS / SERVICES	\$0
225 225	65 70	DRILLING BITS ELECTRICAL POWER\GENERATION	\$140,000	240	71	FLUIDS/HAULING/DISPOSAL	\$110,000
225	75	ENGINEERING	\$20,000	240	72	FRAC WATER/COMPLETION FLUID	\$544,000
225	80	ENVIRONMENTAL SERVICES	\$250,000	240	75	FUEL, POWER/DIESEL	\$574,000
225	84	EQUIPMENT RENTAL DOWNHOLE	\$60,000	240	80 85	HEALTH & SAFETY HOUSING AND SUPPORT SERVICES	\$6,100 \$9,500
225	85	EQUIPMENT RENTAL	\$50,000 \$0	240 240	85 90	MATERIALS & SUPPLIES	\$500
225 225	90 95	FISHING TOOLS/SERVICES HEALTH & SAFETY	\$7,000	240	95	MISCELLANEOUS	\$0
225	100	HOUSING AND SUPPORT SERVICES	\$45,000	240	100	MUD & CHEMICALS	\$1,400
225	105	INSURANCE	\$1,700	240	110	P&A/TA COSTS	\$0
225	106	INSPECTIONS	\$15,000	240	115	PERFORATING/WIRELINE SERVICE	\$262,000
225	110	LEGAL, TITLE SERVICES	\$6,000	240	120	PIPE INSPECTION ROAD, LOCATIONS REPAIRS	\$0 \$11,000
225	115 120	MATERIALS & SUPPLIES MISCELLANEOUS	\$5,000 \$5,000	240 240	125 130	STIMULATION	\$2,859,000
225 225	120	MISCELLANEOUS MOUSE/RATHOLE/CONDUCT PIPE	\$31,000	240	135	SUBSURFACE EQUIPMENTAL RENTAL	\$31,000
225	130	MUD & CHEMICALS	\$320,000	240	140	SUPERVISION	\$96,500
225	140	OPENHOLE LOGGING	\$0	240	145	SURFACE EQUIP RENTAL	\$186,500
225	141	CASED HOLE LOGGING	\$0	240	150	TRANSPORTATION/TRUCKING WATER TRANSFER	\$1,000 \$106,000
225	145	PERMITS, LICENSES, ETC	\$20,000 \$200,000	240 240	155 160	WATER TRANSFER WELDING SERVICES	\$106,000
225 225	150 155	POWER FUEL & WATER HAULING RIG MOVE & RACKING COSTS	\$200,000	240	165	WELL TESTING/FLOWBACK	\$93,600
225	155	RIG UP TEAR OUT & STANDBY	\$0	240	148	TAXES	\$0
225	163	SITE RESTORATION	\$10,000	240	40	CONTINGENCY COSTS 5%	\$315,630
225	165	STAKING & SURVEYING	\$6,000			Total Intangible Completion Costs:	\$5,576,130
225	170	SUPERVISION	\$85,000			Tangible Completion Costs	
225	175	SUPERVISION - GEOLOGICAL	\$39,000 \$39,000	Major	Minor	r Description	Amount
225 225	180 178	TRANSPORTATION/TRUCKING TAXES	\$164,874	245	5	ARTIFICIAL LIFT	\$200,000
225	35	CONTINGENCY COSTS 5%	\$149,885	245	15	FLOWLINES	\$0
		Total Intangible Drilling Costs:	\$3,453,259	245	25	FRAC STRING	\$0
				245 245	40 45	PACKERS/SLEEVES/PLUGS/GL MANDRELS PRODUCTION LINER	\$40,000 \$0
M	1.0	Tangible Drilling Costs	Amount	245	50	PRODUCTION PROCESSING FACILITY	\$0
Major 230	10	Description INTERMEDIATE CASING & ATTACHMENTS	\$173,758	245	55	PRODUCTION TUBING	\$90,000
230	20	PACKERS/SLEEVES/PLUGS	\$66,000	245	60	RODS/PUMPS	\$0
230	25	PRODUCTION CASING & ATTACHMENTS	\$790,399	245	65	SUBSURFACE EQUIPMENT	\$60,000
230	35	SURFACE CASING & ATTACHMENTS	\$169,740	245	75 70	WELLHEAD EQUIPMENT	\$142,700 \$29,299
230 230	45 40	WELLHEAD EQUIPMENT/CASING BOWL TAXES	\$70,000 \$69,844	245	/0	TAXES Total Tangible Completion Costs:	\$561,999
230	40	Total Tangible Drilling Costs:	\$1,339,741			1000 100300 - 001	
				Melan	Miner	Intangible Facility Costs	Amount
Major	Minor	Tangible Facility Costs Description	Amount	Major 265	5	r Description CONSULTING	\$9,500
270		FACILITY PIPE/VALVES/FITTINGS	\$147,000	265	12	COMPANY DIRECT LABOR	\$0
270	15	CONTAINMENT	\$0	265	20		
270	25	DEHYDRATION	\$0				\$12,700
270	25			265	22	PAD/ROAD CONSTRUCTION	\$30,000
070	30	PRIMARY POWER MATERIALS	\$14,400	265	22 25	ENGINEERING / SCIENCE	\$30,000 \$13,900
270	30 50	PRIMARY POWER MATERIALS FLOWLINES / PIPELINE / HOOKUP	\$14,400 \$76,000	265 265	22 25 40	ENGINEERING / SCIENCE HEALTH/SAFETY/ENVIRONMENTAL	\$30,000
270	30 50 60	PRIMARY POWER MATERIALS FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT	\$14,400	265	22 25	ENGINEERING / SCIENCE	\$30,000 \$13,900 \$5,000
	30 50	PRIMARY POWER MATERIALS FLOWLINES / PIPELINE / HOOKUP	\$14,400 \$76,000 \$0	265 265 265	22 25 40 45	ENGINEERING / SCIENCE HEALTH/SAFETY/ENVIRONMENTAL CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS	\$30,000 \$13,900 \$5,000 \$3,000 \$800
270 270	30 50 60 65	PRIMARY POWER MATERIALS FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS	\$14,400 \$76,000 \$0 \$94,800 \$0 \$0 \$0	265 265 265 265 265 265 265	22 25 40 45 60 80 85	ENGINEERING / SCIENCE HEALTH/SAFETY/ENVIRONMENTAL CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING	\$30,000 \$13,900 \$5,000 \$3,000 \$3,000 \$800 \$800 \$200 \$200 \$200 \$200 \$200 \$
270 270 270 270 270	30 50 60 65 66 75 86	PRIMARY POWER MATERIALS FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT	\$14,400 \$76,000 \$0 \$94,800 \$0 \$0 \$75,400	265 265 265 265 265 265 265 265	22 25 40 45 60 80 85 83	ENGINEERING / SCIENCE HEALTH/SAFETY/ENVIRONMENTAL CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES	\$30,000 \$13,900 \$5,000 \$3,000 \$800 \$800 \$4,120
270 270 270 270 270 270 270	30 50 60 65 66 75 86 90	PRIMARY POWER MATERIALS FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SVSTEM	\$14,400 \$76,000 \$94,800 \$0 \$0 \$75,400 \$4,000	265 265 265 265 265 265 265	22 25 40 45 60 80 85	ENGINEERING / SCIENCE HEALTH/SAFETY/ENVIRONMENTAL CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING	\$30,000 \$13,900 \$5,000 \$3,000 \$3,000 \$800 \$800 \$200 \$200 \$200 \$200 \$200 \$
270 270 270 270 270 270 270 270	30 50 60 65 66 75 86 90 100	PRIMARY POWER MATERIALS FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SYSTEM CONTROL / INSTRUMENT / METERS / SCADA	\$14,400 \$76,000 \$0 \$94,800 \$0 \$0 \$75,400	265 265 265 265 265 265 265 265	22 25 40 45 60 80 85 83	ENGINEERING / SCIENCE HEALTH/SAFETY/ENVIRONMENTAL CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% <i>Total Intangible Facility Costs</i> :	\$30,000 \$13,900 \$5,000 \$3,000 \$800 \$800 \$800 \$84,124 \$3,745
270 270 270 270 270 270 270	30 50 60 65 66 75 86 90	PRIMARY POWER MATERIALS FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SVSTEM	\$14,400 \$76,000 \$94,800 \$0 \$0 \$75,400 \$4,000 \$57,000	265 265 265 265 265 265 265 265	22 25 40 45 60 80 85 83	ENGINEERING / SCIENCE HEALTH/SAFETY/ENVIRONMENTAL CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5%	\$30,000 \$13,900 \$5,000 \$3,000 \$800 \$800 \$800 \$84,124 \$3,745
270 270 270 270 270 270 270 270 270	30 50 60 65 66 75 86 90 100 110	PRIMARY POWER MATERIALS FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SVSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALWAYS MECHANICAL BATTERY BUILD EL&C BATTERY BUILD	\$14,400 \$76,000 \$0 \$94,800 \$0 \$75,400 \$4,000 \$57,000 \$47,600 \$117,800 \$47,000	265 265 265 265 265 265 265 265	22 25 40 45 60 80 85 83	ENGINEERING / SCIENCE HEALTH/SAFETY/ENVIRONMENTAL CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% <i>Total Intangible Facility Costs</i> :	\$30,000 \$13,900 \$5,000 \$3,000 \$800 \$800 \$800 \$84,124 \$3,745
270 270 270 270 270 270 270 270 270 270	30 50 60 65 66 75 86 90 100 110 130 132 134	PRIMARY POWER MATERIALS FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SVSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD	\$14,400 \$76,000 \$94,800 \$0 \$75,400 \$4,000 \$17,800 \$17,800 \$2,600	265 265 265 265 265 265 265 265	22 25 40 45 60 80 85 83	ENGINEERING / SCIENCE HEALTH/SAFETY/ENVIRONMENTAL CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% <i>Total Intangible Facility Costs</i> :	\$30,000 \$13,900 \$5,000 \$3,000 \$800 \$800 \$800 \$84,124 \$3,745
270 270 270 270 270 270 270 270 270 270	30 50 60 65 66 75 86 90 100 110 130 132 134 136	PRIMARY POWER MATERIALS FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SYSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD PRIMARY POWER BUILD	\$14,400 \$76,000 \$0 \$94,800 \$0 \$75,400 \$77,000 \$4,000 \$117,800 \$47,000 \$47,000 \$15,100	265 265 265 265 265 265 265 265	22 25 40 45 60 80 85 83	ENGINEERING / SCIENCE HEALTH/SAFETY/ENVIRONMENTAL CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% <i>Total Intangible Facility Costs</i> :	\$30,000 \$13,900 \$5,000 \$3,000 \$800 \$800 \$800 \$84,124 \$3,745
270 270 270 270 270 270 270 270 270 270	30 50 60 65 66 75 86 90 100 110 130 132 134 136 138	PRIMARY POWER MATERIALS FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SYSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD PRIMARY POWER BUILD FLOWLINE INSTALLATION	\$14,400 \$76,000 \$94,800 \$0 \$75,400 \$4,000 \$4,000 \$117,800 \$47,600 \$117,800 \$117,800 \$147,000 \$147,000 \$147,000 \$15,100 \$43,500	265 265 265 265 265 265 265 265	22 25 40 45 60 80 85 83	ENGINEERING / SCIENCE HEALTH/SAFETY/ENVIRONMENTAL CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% <i>Total Intangible Facility Costs</i> :	\$30,000 \$13,900 \$5,000 \$3,000 \$800 \$800 \$800 \$4,121 \$3,74:
270 270 270 270 270 270 270 270 270 270	30 50 65 66 75 86 90 100 110 130 132 134 136 138 140	PRIMARY POWER MATERIALS FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SVSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD EI&C BATTERY BUILD PRIMARY POWER BUILD FLOWLINE INSTALLATION SIGNAGE	\$14,400 \$76,000 \$0 \$94,800 \$0 \$75,400 \$77,000 \$4,000 \$117,800 \$47,000 \$47,000 \$15,100	265 265 265 265 265 265 265 265	22 25 40 45 60 80 85 83	ENGINEERING / SCIENCE HEALTH/SAFETY/ENVIRONMENTAL CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% <i>Total Intangible Facility Costs</i> :	\$30,000 \$13,900 \$5,000 \$3,000 \$800 \$800 \$800 \$4,121 \$3,74:
270 270 270 270 270 270 270 270 270 270	30 50 60 65 66 75 86 90 100 110 130 132 134 136 138	PRIMARY POWER MATERIALS FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SYSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD PRIMARY POWER BUILD FLOWLINE INSTALLATION	\$14,400 \$76,000 \$0 \$94,800 \$0 \$75,400 \$4,000 \$77,600 \$171,800 \$47,000 \$15,100 \$15,100 \$43,500 \$600	265 265 265 265 265 265 265 265	22 25 40 45 60 80 85 83	ENGINEERING / SCIENCE HEALTH/SAFETY/ENVIRONMENTAL CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% <i>Total Intangible Facility Costs</i> :	\$30,000 \$13,900 \$5,000 \$3,000 \$800 \$800 \$800 \$4,121 \$3,74:
270 270 270 270 270 270 270 270 270 270	30 50 65 66 75 86 90 100 110 130 132 134 136 138 140	PRIMARY POWER MATERIALS FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SYSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD PRIMARY POWER BUILD FLOWLINE INSTALLATION SIGNAGE TAXES	\$14,400 \$76,000 \$0 \$94,800 \$75,400 \$4,000 \$17,800 \$17,800 \$15,100 \$43,500 \$43,500 \$440,854	265 265 265 265 265 265 265 265	22 25 40 45 60 80 85 83	ENGINEERING / SCIENCE HEALTH/SAFETY/ENVIRONMENTAL CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% <i>Total Intangible Facility Costs</i> :	\$30,00 \$13,90 \$5,00 \$3,00 \$80 \$80 \$4,12 \$3,74
270 270 270 270 270 270 270 270 270 270	30 50 60 65 66 75 86 90 100 130 132 134 136 138 140 125	PRIMARY POWER MATERIALS FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SYSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD PRIMARY POWER BUILD FLOWLINE INSTALLATION SIGNAGE TAXES	\$14,400 \$76,000 \$0 \$94,800 \$75,400 \$4,000 \$17,800 \$17,800 \$15,100 \$43,500 \$43,500 \$440,854	265 265 265 265 265 265 265 265	22 25 40 45 60 80 85 83	ENGINEERING / SCIENCE HEALTH/SAFETY/ENVIRONMENTAL CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% <i>Total Intangible Facility Costs</i> :	\$30,000 \$13,900 \$5,000 \$3,000 \$800 \$800 \$800 \$4,121 \$3,74:
270 270 270 270 270 270 270 270 270 270	30 50 60 65 66 75 86 90 100 110 130 132 134 136 138 140 125	PRIMARY POWER MATERIALS FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SYSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD PRIMARY POWER BUILD FLOWLINE INSTALLATION SIGNAGE TAXES Total Tangible Facility Costs:	\$14,400 \$76,000 \$94,800 \$0 \$75,400 \$4,000 \$40,000 \$117,800 \$47,600 \$117,800 \$47,600 \$117,800 \$47,000 \$147,000 \$47,000 \$47,000 \$47,000 \$47,000 \$47,000 \$47,000 \$47,000 \$47,000 \$47,000 \$47,000 \$40,854 \$783,654	265 265 265 265 265 265 265 265	22 25 40 45 60 80 85 83	ENGINEERING / SCIENCE HEALTH/SAFETY/ENVIRONMENTAL CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% <i>Total Intangible Facility Costs</i> :	\$30,000 \$13,900 \$5,000 \$3,000 \$800 \$800 \$800 \$84,124 \$3,745
270 270 270 270 270 270 270 270 270 270	30 50 60 65 66 75 86 90 100 130 132 134 136 138 140 125	PRIMARY POWER MATERIALS FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SVSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD PRIMARY POWER BUILD FLOWLINE INSTALLATION SIGNAGE TAXES Total Tangible Facility Costs:	\$14,400 \$76,000 \$0 \$94,800 \$0 \$75,400 \$47,000 \$47,600 \$171,7800 \$47,000 \$47,600 \$15,100 \$43,500 \$43,500 \$43,500 \$40,854 \$783,654 \$4,792,999,84 \$6,138,128,50 \$866,418,50	265 265 265 265 265 265 265 265	22 25 40 45 60 80 85 83	ENGINEERING / SCIENCE HEALTH/SAFETY/ENVIRONMENTAL CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% <i>Total Intangible Facility Costs</i> :	\$30,000 \$13,900 \$5,000 \$3,000 \$800 \$800 \$800 \$84,124 \$3,745
270 270 270 270 270 270 270 270 270 270	30 50 60 65 75 86 90 100 130 132 134 136 138 140 125	PRIMARY POWER MATERIALS FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SVSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD FLOWLINE INSTALLATION SIGNAGE TAXES Total Tangible Facility Costs: 10 10	\$14,400 \$76,000 \$0 \$94,800 \$0 \$75,400 \$4,000 \$117,800 \$47,600 \$117,800 \$47,000 \$43,500 \$43,500 \$43,500 \$43,500 \$43,500 \$440,854 \$783,654 \$783,654 \$4,792,999,84 \$6,138,128,50 \$86,418,50 \$9,029,388,50	265 265 265 265 265 265 265 265	22 25 40 45 60 80 85 83	ENGINEERING / SCIENCE HEALTH/SAFETY/ENVIRONMENTAL CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% <i>Total Intangible Facility Costs</i> :	\$30,000 \$13,900 \$5,000 \$3,000 \$800 \$800 \$800 \$84,124 \$3,745
270 270 270 270 270 270 270 270 270 270	30 50 60 65 75 86 90 100 130 132 134 136 138 140 125	PRIMARY POWER MATERIALS FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SVSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD FLOWLINE INSTALLATION SIGNAGE TAXES Total Tangible Facility Costs: 10 10	\$14,400 \$76,000 \$0 \$94,800 \$0 \$75,400 \$47,000 \$47,600 \$171,7800 \$47,000 \$47,600 \$15,100 \$43,500 \$43,500 \$43,500 \$40,854 \$783,654 \$4,792,999,84 \$6,138,128,50 \$866,418,50	265 265 265 265 265 265 265 265	22 25 40 45 60 80 85 83	ENGINEERING / SCIENCE HEALTH/SAFETY/ENVIRONMENTAL CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% <i>Total Intangible Facility Costs</i> :	\$30,000 \$13,900 \$5,000 \$3,000 \$800 \$800 \$800 \$4,121 \$3,74:
270 270 270 270 270 270 270 270 270 270	30 50 60 65 66 75 86 90 110 130 132 134 136 138 140 125 	PRIMARY POWER MATERIALS FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SVSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD FLOWLINE INSTALLATION SIGNAGE TAXES Total Tangible Facility Costs: 10 10	\$14,400 \$76,000 \$0 \$94,800 \$0 \$75,400 \$4,000 \$47,600 \$17,800 \$47,000 \$2,600 \$15,100 \$43,500 \$43,500 \$43,500 \$43,500 \$43,554 \$783,654 \$4,792,999,84 \$6,138,128,50 \$866,418,50 \$9,029,388,50 \$1,901,739,84	265 265 265 265 265 265 265 265	22 25 40 45 60 80 85 83	ENGINEERING / SCIENCE HEALTH/SAFETY/ENVIRONMENTAL CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% <i>Total Intangible Facility Costs</i> :	\$30,000 \$13,900 \$5,000 \$3,000 \$800 \$800 \$800 \$4,121 \$3,74:
270 270 270 270 270 270 270 270 270 270	30 50 60 65 66 75 86 75 86 100 110 130 134 136 138 140 125	PRIMARY POWER MATERIALS FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SVSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD PRIMARY POWER BUILD FLOWLINE INSTALLATION SIGNAGE TAXES Total Tangible Facility Costs: n: 	\$14,400 \$76,000 \$0 \$94,800 \$0 \$75,400 \$4,000 \$57,000 \$47,600 \$17,800 \$47,000 \$2,600 \$15,100 \$43,500 \$43,500 \$44,854 \$783,654 \$4,92,999,84 \$6,138,128.50 \$866,418.50 \$9,029,388.50 \$1,901,739.84	265 265 265 265 265 265 265	22 25 40 45 60 80 85 83 10	ENGINEERING / SCIENCE HEALTH/SAFETY/ENVIRONMENTAL CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% <i>Total Intangible Facility Costs:</i> Office Use Only:	\$30,000 \$13,900 \$5,000 \$800 \$800 \$4,121 \$3,741 \$82,761
270 270 270 270 270 270 270 270 270 270	30 50 60 65 66 75 86 75 86 100 110 130 134 136 138 140 125	PRIMARY POWER MATERIALS FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SVSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD FLOWLINE INSTALLATION SIGNAGE TAXES Total Tangible Facility Costs: 10 10	\$14,400 \$76,000 \$0 \$94,800 \$0 \$75,400 \$4,000 \$57,000 \$47,600 \$17,800 \$47,000 \$2,600 \$15,100 \$43,500 \$43,500 \$44,854 \$783,654 \$4,92,999,84 \$6,138,128.50 \$866,418.50 \$9,029,388.50 \$1,901,739.84	265 265 265 265 265 265 265	22 25 40 45 60 80 85 83 10	ENGINEERING / SCIENCE HEALTH/SAFETY/ENVIRONMENTAL CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% <i>Total Intangible Facility Costs:</i> Office Use Only:	\$30,000 \$13,900 \$5,000 \$800 \$800 \$4,121 \$3,741 \$82,761
270 270 270 270 270 270 270 270 270 270	30 50 60 65 66 75 86 90 100 130 132 134 136 138 140 125 	PRIMARY POWER MATERIALS FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SYSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD FLOWLINE INSTALLATION SIGNAGE TAXES Total Tangible Facility Costs: 	\$14,400 \$76,000 \$0 \$94,800 \$0 \$75,400 \$4,000 \$57,000 \$47,600 \$17,800 \$47,000 \$2,600 \$15,100 \$43,500 \$43,500 \$44,854 \$783,654 \$4,92,999,84 \$6,138,128.50 \$866,418.50 \$9,029,388.50 \$1,901,739.84	265 265 265 265 265 265 265	22 25 40 45 60 80 85 83 10	ENGINEERING / SCIENCE HEALTH/SAFETY/ENVIRONMENTAL CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% <i>Total Intangible Facility Costs:</i> Office Use Only:	\$30,00 \$13,90 \$5,00 \$80 \$4,12 \$3,74 \$82,76
270 270 270 270 270 270 270 270 270 270	30 50 60 65 66 75 86 90 100 130 132 134 136 138 140 125 	PRIMARY POWER MATERIALS FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SVSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD PRIMARY POWER BUILD FLOWLINE INSTALLATION SIGNAGE TAXES Total Tangible Facility Costs: n: 	\$14,400 \$76,000 \$0 \$94,800 \$0 \$75,400 \$4,000 \$57,000 \$47,600 \$17,800 \$47,000 \$2,600 \$15,100 \$43,500 \$43,500 \$44,854 \$783,654 \$4,92,999,84 \$6,138,128.50 \$866,418.50 \$9,029,388.50 \$1,901,739.84	265 265 265 265 265 265 265	22 25 40 45 60 80 85 83 10	ENGINEERING / SCIENCE HEALTH/SAFETY/ENVIRONMENTAL CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% <i>Total Intangible Facility Costs:</i> Office Use Only:	\$30,00 \$13,90 \$5,00 \$80 \$4,12 \$3,74 \$82,76
270 270 270 270 270 270 270 270 270 270	30 50 60 65 66 75 86 90 100 130 132 134 136 138 140 125 138 140 125 Trangit Trangit FHIS A	PRIMARY POWER MATERIALS FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SYSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD FLOWLINE INSTALLATION SIGNAGE TAXES Total Tangible Facility Costs: 	\$14,400 \$76,000 \$0 \$94,800 \$0 \$75,400 \$4,000 \$57,000 \$47,600 \$17,800 \$47,000 \$2,600 \$15,100 \$43,500 \$43,500 \$44,854 \$783,654 \$4,92,999,84 \$6,138,128.50 \$866,418.50 \$9,029,388.50 \$1,901,739.84	265 265 265 265 265 265 265	22 25 40 45 60 80 85 83 10	ENGINEERING / SCIENCE HEALTH/SAFETY/ENVIRONMENTAL CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% <i>Total Intangible Facility Costs:</i> Office Use Only:	\$30,00 \$13,90 \$5,00 \$80 \$4,12 \$3,74 \$82,76
270 270 270 270 270 270 270 270 270 270	30 50 60 65 66 75 86 90 100 130 132 134 136 138 140 125 138 140 125 Trangit Trangit FHIS A	PRIMARY POWER MATERIALS FLOWLINES / PIPELINE / HOOKUP H2S TREATING EQUIPMENT SEPARATION EQUIPMENT ROAD/LOCATION/FENCING/REPAIRS PRE-FABRICATED SKIDS FACILITY SURFACE EQUIPMENT H2S SAFETY SVSTEM CONTROL / INSTRUMENT / METERS / SCADA TANKS & WALKWAYS MECHANICAL BATTERY BUILD EI&C BATTERY BUILD CONTROLS AND SCADA BATTERY BUILD PRIMARY POWER BUILD FLOWLINE INSTALLATION SIGNAGE TAXES Total Tangible Facility Costs:	\$14,400 \$76,000 \$0 \$94,800 \$0 \$75,400 \$4,000 \$57,000 \$47,600 \$17,800 \$47,000 \$2,600 \$15,100 \$43,500 \$43,500 \$44,854 \$783,654 \$4,92,999,84 \$6,138,128.50 \$866,418.50 \$9,029,388.50 \$1,901,739.84	265 265 265 265 265 265 265	22 25 40 45 60 80 85 83 10	ENGINEERING / SCIENCE HEALTH/SAFETY/ENVIRONMENTAL CONTRACT LABOR & SERVICES OVERHEAD SURVEY / PLATS / STAKINGS TRANSPORTATION / TRUCKING TAXES CONTINGENCY COSTS 5% <i>Total Intangible Facility Costs:</i> Office Use Only:	\$30,00 \$13,90 \$5,00 \$80 \$4,12 \$3,74 \$82,76
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ALL PARTICIPANTS MUST CARRY THEIR OWN CONTROL OF WELL INSURANCE AND ATTACH A CERTIFICATE OF INSURANCE TO THIS ELECTION OR INSURE WITH FME3

Summary of Contacts (Case No. 24207)

- Franklin retained a broker who conducted extensive title work to determine the working interest owners and other interest owners.
- Franklin searched public records, phone directory, and various different types of internet searches.
- Franklin sent well proposal letters to the working interest owners on or around January 4, 2024.
- Franklin proposed general terms of a Joint Operating Agreements (JOA) within the well proposal letters sent to working interest owners.
- Franklin had multiple communications with the uncommitted working interest owners, which I have outlined in the chart below.
- Franklin filed the application to force pool uncommitted working interest owners who had not entered in to an agreement.
- Franklin's counsel sent notices of the force pooling applications to the addresses of record for the uncommitted interest owners and also for overriding royalty interest owners.
- Franklin also published notice in a newspaper of general circulation in the county where the wells will be located.

Name	Ownership Type	Date Proposal Letter Sent	Proposal Letter Received	Follow Up
Marathon Oil Permian, LLC	WI	1/4/2024	1/11/2024	No contact. FME followed up with email.

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

APPLICATION OF FRANKLIN MOUNTAIN ENERGY 3, LLC FOR COMPULSORY POOLING, AND, TO THE EXTENT NECESSARY, APPROVAL OF AN OVERLAPPING SPACING UNIT, LEA COUNTY, NEW MEXICO.

CASE NO. 24207

SELF-AFFIRMED STATEMENT OF BEN KESSEL

Ben Kessel hereby states and declares as follows:

- I am over the age of 18, I am the Director of Geology for Franklin Mountain Energy 3, LLC ("Franklin"), and have personal knowledge of the matters stated herein. I have previously testified before the Oil Conservation Division ("Division") and my credentials as an expert petroleum geologist were accepted by the Division as a matter of record.
 - 2. My area of responsibility at Franklin includes the area of Lea County in New

Mexico.

- 3. I am familiar with the application filed by Franklin in this case.
- 4. **Exhibit B-1** is a locator map showing the approximate location of the proposed unit

in relation to the Capitan Reef.

5. **Exhibit B-2** is a wellbore schematic showing Franklin's development plan.

Exhibit B-3 through Exhibit B-6 are the geology study I prepared for the Ball
 State Com 304H well, which will target the First Bone Spring formation.

7. **Exhibit B-3** is a structure map of the First Bone Spring formation. The proposed spacing unit is identified by a pink box. The Ball State Com 304H well proposed in this case is

Franklin Mountain Energy 3, LLC Case 24207 Exhibit B identified by the black-dashed line. The contour interval used in this exhibit is 25 feet. This exhibit shows that the structure dips gently to the south.

8. **Exhibit B-4** is a cross-section reference map that identifies five wells in the vicinity of the proposed Ball State Com 304H well, shown by a line of cross-section running from A to A'.

9. **Exhibit B-5** is a stratigraphic cross-section, and the well logs shown on the crosssection give a representative sample of the First Bone Spring formation in the area. The target zone is identified by a bracket and the words "Producing Interval." I have also identified where the proposed well falls within the wells I used for the cross-section.

10. **Exhibit B-6** an Isopach map of the First Bone Spring formation. The gross interval thickness increases slightly to the south.

Exhibit B-7 through Exhibit B-10 are the geology study I prepared for the Ball
 State Com 604H well, which will target the Third Bone Spring formation.

12. **Exhibit B-7** is a structure map of the Third Bone Spring formation. The proposed spacing unit is identified by a pink box. The Ball State Com 604H well proposed in this case is identified by the black-dashed line. The contour interval used in this exhibit is 25 feet. This exhibit shows that the structure dips gently to the south.

13. **Exhibit B-8** is a cross-section reference map that identifies five wells in the vicinity of the proposed Ball State Com 604H well, shown by a line of cross-section running from A to A'.

14. **Exhibit B-9** is a stratigraphic cross-section, and the well logs shown on the crosssection give a representative sample of the Third Bone Spring formation in the area. The target zone is identified by a bracket and the words "Producing Interval." I have also identified where the proposed well falls within the wells I used for the cross-section.

2

15. **Exhibit B-10** is an Isopach map of the Third Bone Spring formation. The gross interval thickness increases slightly to the west.

- 16. I conclude from the geology studies referenced above that:
 - a. The horizontal spacing unit is justified from a geologic standpoint.
 - b. There are no structural impediments or faulting that will interfere with horizontal development.
 - c. Each quarter-quarter section in the proposed unit will contribute more or less equally to production.

17. **Exhibit B-11** provides an overview of the stress orientation in the area based on the 2018 Snee-Zoback paper.

18. The preferred well orientation in this area is either north/south or south/north, nearly orthogonal to S_{Hmax} , optimal for inducted fracture propagation. This is because the S_{Hmax} is at approximately 255 degrees ENE in this area of Lea County.

19. In my opinion, the granting of Franklin's application is in the interests of conservation and the prevention of waste.

20. The exhibits to my self-affirmed statement were prepared by me, or compiled from company business records, or were prepared at my direction or supervision.

21. I attest under penalty of perjury the laws of the State of New Mexico that the information provided herein is correct and complete to the best of my knowledge and belief and I will adopt this testimony at the hearing in this matter.

[Signature page follows]

3

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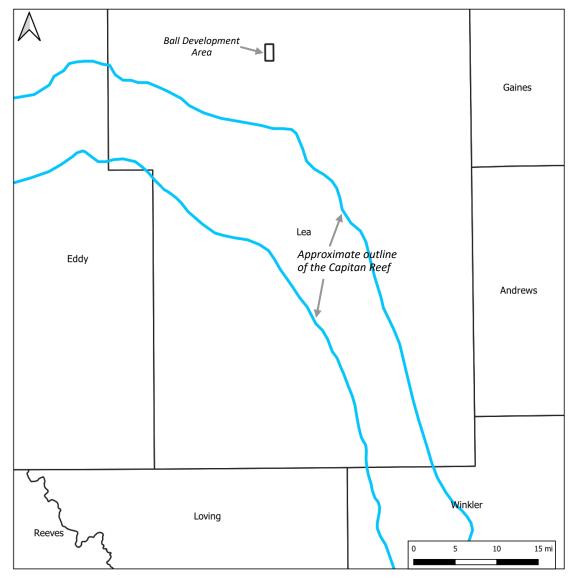
Dated: August 19, 2024

Ben Kessel

Received by OCD: 8/20/2024 1:46:12 PM Ball Development



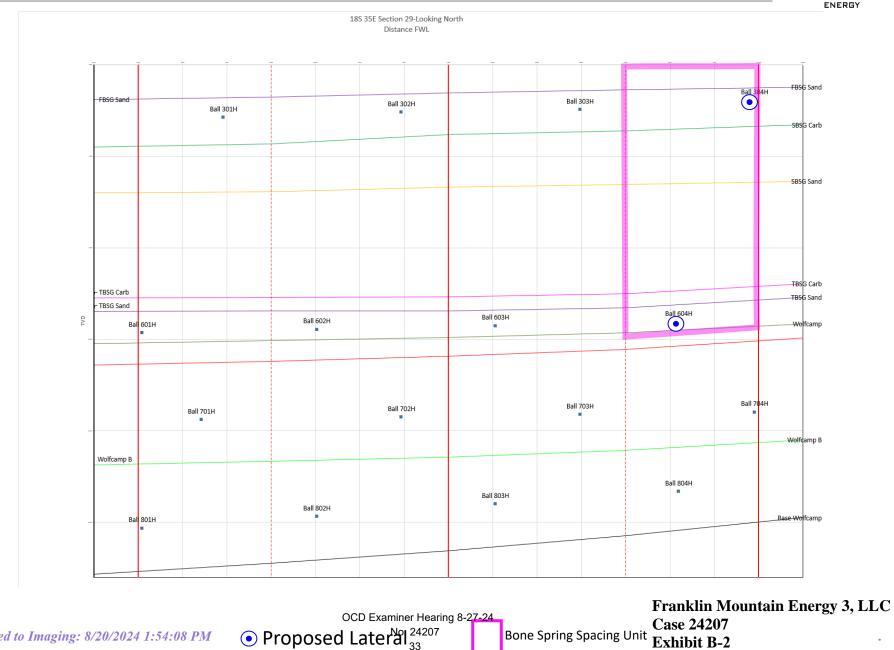
Locator Map



OCD Examiner Hearing 8-27-24 https://www.twdb.texas.gov/publications/reports/contracted_reports/doc/0804830794CapitanReef/Final%20Revised%20 Relpused/20p Jmagwigsal%/20/2024 1:54:08 PM

- Black box shows the location of the ٠ Ball development area
- Planned wells are located outside of ٠ the eastern edge of the Capitan Reef

Franklin Mountain Energy 3, LLC Case 24207 **Exhibit B-1**

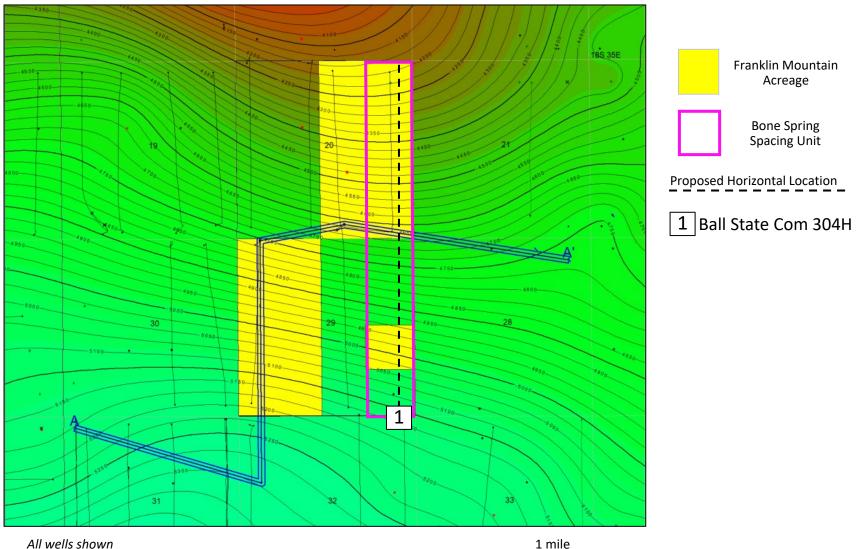


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Bone Spring Spacing Unit Exhibit B-2

FRANKLIN MOUNTAIN





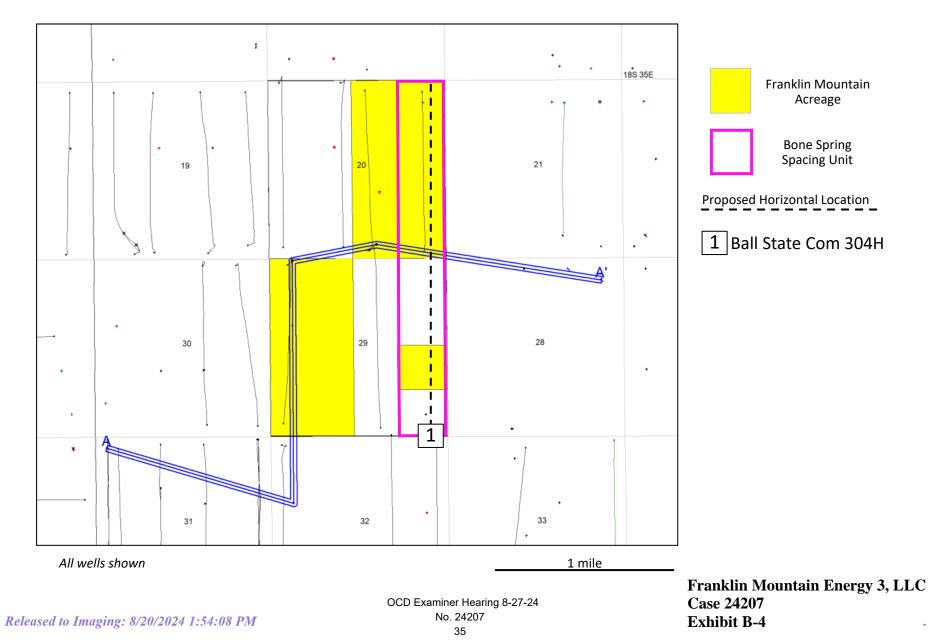
1 mile

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OCD Examiner Hearing 8-27-24 No. 24207 34

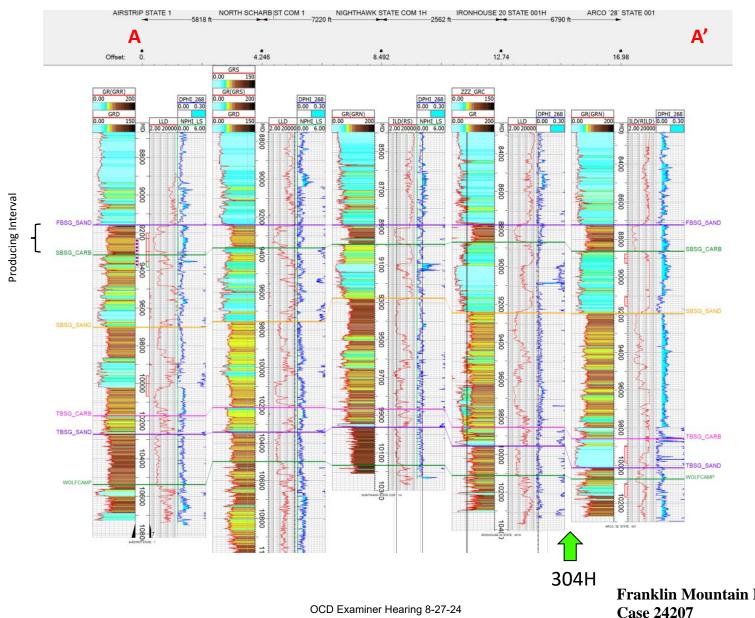
Franklin Mountain Energy 3, LLC Case 24207 Exhibit B-3





First Bome Spring Cross Section

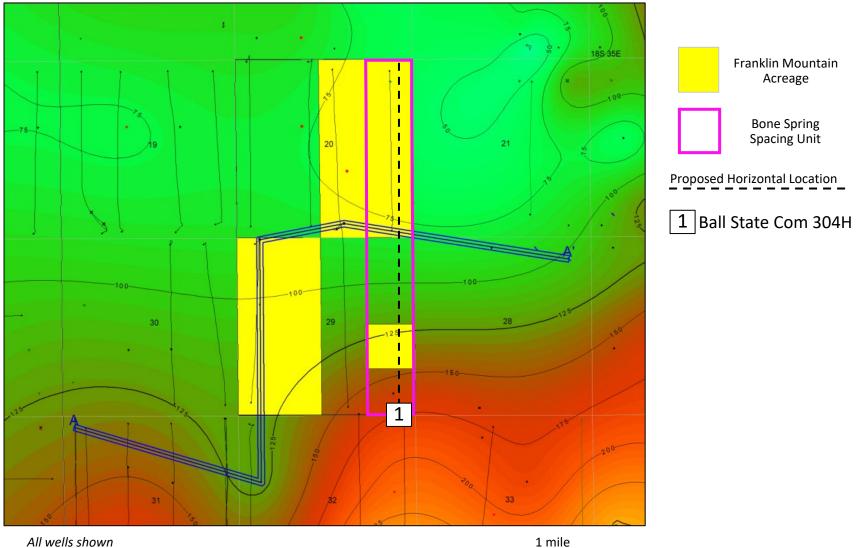




OCD Examiner Hearing 8-27-24 No. 24207

Pirst Bones Spring Sand Isopach



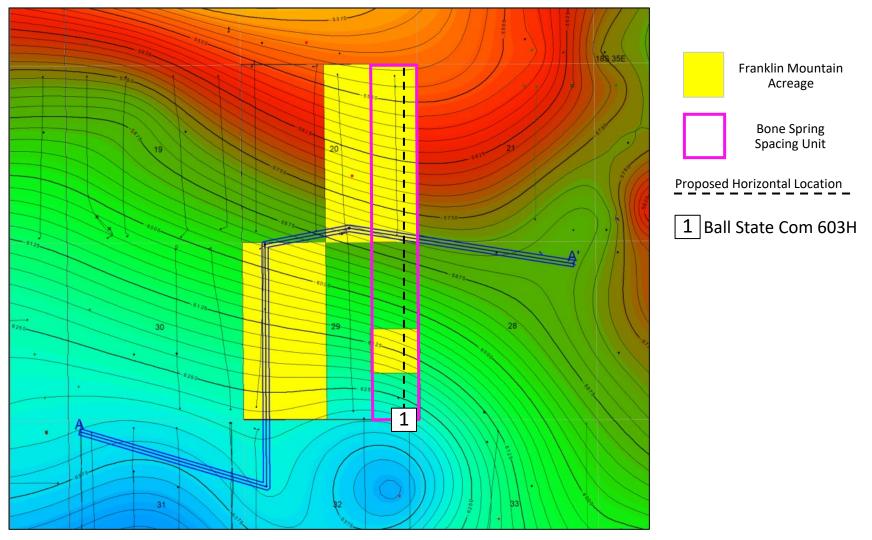


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OCD Examiner Hearing 8-27-24 No. 24207 37





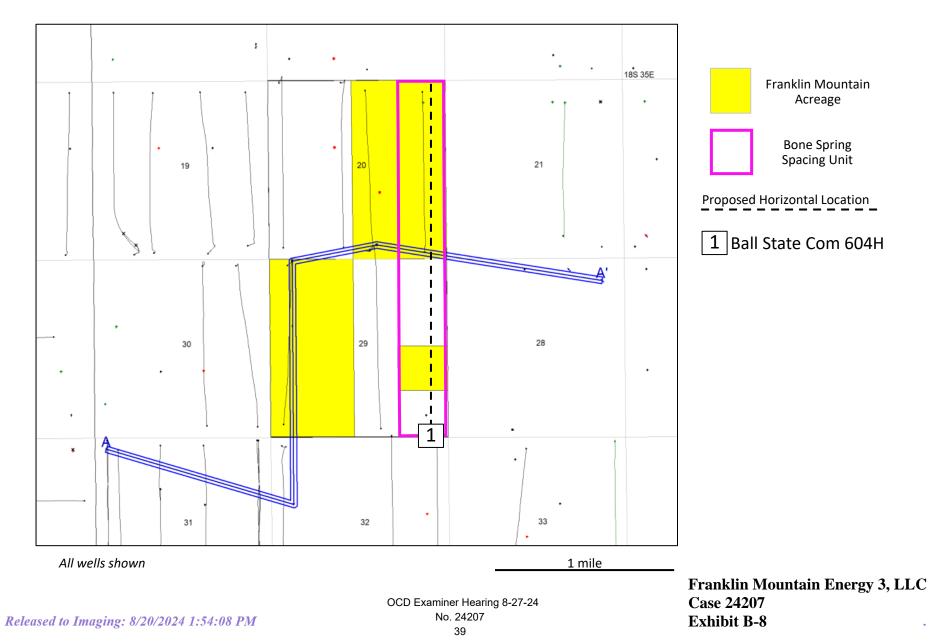
All wells shown

1 mile

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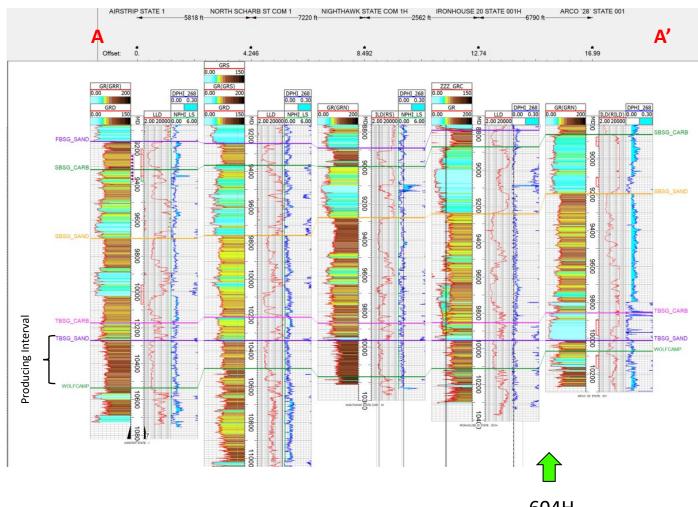
OCD Examiner Hearing 8-27-24 No. 24207 38





Thereos Bone Spring Gross Section





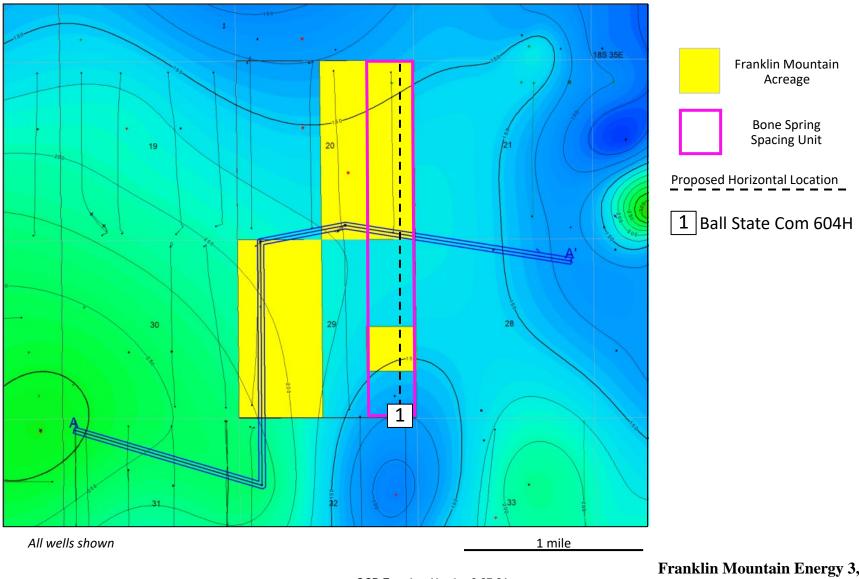
604H

Franklin Mountain Energy 3, LLC Case 24207 Exhibit B-9

OCD Examiner Hearing 8-27-24 No. 24207

Third Bone Spring Sand Isopach

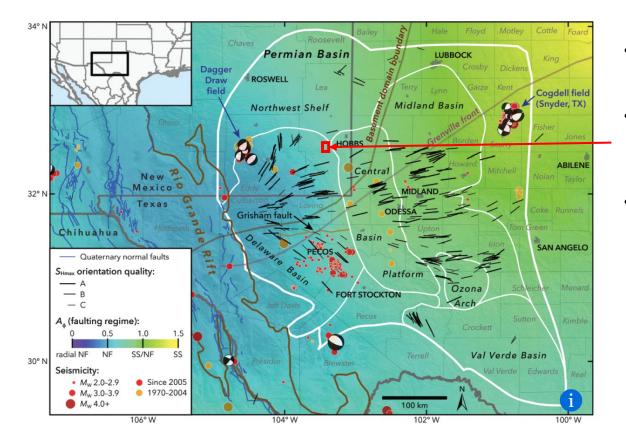




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- Red box shows the approximate location of the Ball development
- Reported local S_{Hmax} (Snee and Zoback, 2018) direction is ENE, around 255°
- The Ball State wells are planned to drill N-S, nearly orthogonal to S_{hmax}, optimal for induced fracture propagation

Snee, J.L. and Zoback, M.D., 2018, State of stress in the Permian Basin, Texas and New Mexico: Implications for induced seismicity: The Leading Edge, 37, no. 2

http://www.tleonline.org/theleadingedge/february 2018/MobilePagedArtic le.action?articleId=1331603#articleId1331603

Franklin Mountain Energy 3, LLC Case 24207 Exhibit B-11

No. 24207 42

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

APPLICATION OF FRANKLIN MOUNTAIN ENERGY 3, LLC FOR COMPULSORY POOLING, LEA COUNTY, NEW MEXICO

CASE NO. 24197

APPLICATION OF FRANKLIN MOUNTAIN ENERGY 3, LLC FOR COMPULSORY POOLING, AND, TO THE EXTENT NECESSARY, APPROVAL OF AN OVERLAPPING SPACING UNIT, LEA COUNTY, NEW MEXICO

CASE NO. 24207

Franklin Mountain Energy 3, LLC

SELF-AFFIRMED DECLARATION OF DEANA M. BENNETT

Deana M. Bennett, attorney in fact and authorized representative of Franklin Mountain Energy 3, LLC, the Applicant herein, declares as follows:

1) The above-referenced Applications were provided under notice letter, dated February 15,

2024, and attached hereto, as Exhibit C.1.

2) Exhibit C.2 is the mailing list, which show the notice letters were delivered to the USPS for mailing on February 15, 2024.

3) Exhibit C.3 is the certified mailing tracking information, which is automatically complied

by CertifiedPro, the software Modrall uses to track the mailings. This shows the names and addresses of the parties to whom notice was sent and proof of delivery.

4) Exhibit C.4 is the Affidavit of Publication from the Hobbs News-Sun, confirming that notice of the March 7, 2024 hearing was published on February 22, 2024.

5) I attest under penalty of perjury under the laws of the State of New Mexico that the information provided herein is correct and complete to the best of my knowledge and belief.

.

Dated: August 20, 2024

Dema M. Bennett

Deana M. Bennett

Deana M. Bennett 505.848.1834 dmb@modrall.com



LAWYERS

February 15, 2024

VIA CERTIFIED MAIL RETURN RECEIPT REQUESTED

Re:

APPLICATION OF FRANKLIN MOUNTAIN ENERGY 3, LLC FOR COMPULSORY POOLING, LEA COUNTY, NEW MEXICO

CASE NO. 24197

APPLICATION OF FRANKLIN MOUNTAIN ENERGY 3, LLC FOR COMPULSORY POOLING AND, TO THE EXTENT NECESSARY, APPROVAL OF AN OVERLAPPING SPACING UNIT, LEA COUNTY, NEW MEXICO

CASE NO. 24207

TO: AFFECTED PARTIES

This letter is to advise you that Franklin Mountain Energy 3, LLC ("Franklin Mountain Energy") has filed the enclosed applications.

In Case No. 24197, Franklin Mountain Energy 3 seeks an order from the Division pooling all uncommitted mineral interests within a 320-acre, more or less, Wolfcamp horizontal spacing unit comprising the E/2 E/2 of Sections 20 and 29, Township 18 South, Range 35 East, N.M.P.M., Lea County, New Mexico. This spacing unit will be dedicated to the **Ball State Com 704H** and **Ball State Com 804H** wells to be horizontally drilled from a surface hole location in the NE/4 NE/4 (Unit A) of Section 32 to a bottom hole location in the NE/4 NE/4 (Unit A) of Section 20. The producing area for the wells is expected to be orthodox. Also to be considered will be the cost of drilling and completing said wells, the allocation of these costs as well as the actual operating costs and charges for supervision, designation of Franklin Mountain Energy 3, LLC as operator of the wells, and a 200% charge for risk involved in drilling said wells. Said area is located approximately 17 miles west of Hobbs, New Mexico.

In Case No. 24207, Franklin Mountain Energy 3 seeks an order from the Division pooling all uncommitted mineral interests within a 320-acre, more Modrall Sperling Roehl Harris & Sisk P.A.

500 Fourth Street NW Suite 1000 Albuquerque, New Mexico 87102

PO Box 2168 Albuquerque, New Mexico 87103-2168

Tel: 505.848.1800 www.modrall.com

Franklin Mountain Energy 3, LLC Case 24207 OCD Examiner Hearing 8-27-24 No. 24207

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Page 2

or less, Bone Spring horizontal spacing unit comprising the E/2 E/2 of Sections 20 and 29, Township 18 South, Range 35 East, N.M.P.M., Lea County, New Mexico. Franklin also seeks, to the extent necessary, approval of an overlapping spacing unit. This spacing unit will be dedicated to the Ball State Com 304H and Ball State Com 604H wells to be horizontally drilled from a surface hole location in the NE/4 NE/4 (Unit A) of Section 32 to a bottom hole location in the NE/4 NE/4 (Unit A) of Section 20. The producing area for the wells is expected to be orthodox. The proposed horizontal spacing unit will overlap with a 160-acre horizontal spacing unit comprised of the E/2 E/2 of Section 20 dedicated to Franklin Mountain Energy 3, LLC's Ironhouse 20 State #002H well (API 30-025-40748). Also to be considered will be the cost of drilling and completing said wells, the allocation of these costs as well as the actual operating costs and charges for supervision, designation of Franklin Mountain Energy 3, LLC as operator of the wells, and a 200% charge for risk involved in drilling said wells. Said area is located approximately 17 miles West of Hobbs, New Mexico.

The hearing is set for March 7, 2024 beginning at 8:15 a.m. The hearing will be conducted in a hybrid fashion, both 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 and via the WebEx virtual meeting platform. To participate in the electronic hearing, see the instructions posted on the docket for the hearing date: https://www.emnrd.nm.gov/ocd/hearing-info/.

As a party who may be affected by these applications, we are notifying you of your right to appear at the hearing and participate in these cases, including the right to present evidence either in support of or in opposition to the applications. Failure to appear at the hearing may preclude you from any involvement in these cases at a later date.

You are further notified that if you desire to appear in these cases, then you are requested to file a Pre-Hearing Statement with the Division at least four business days in advance of a scheduled hearing before the Division or the Commission, but in no event later than 5:00 p.m. mountain time, on the Thursday preceding the scheduled hearing date, with a copy delivered to the undersigned.

Sincerely,

Dena M. Bennett

Deana M. Bennett Attorney for Applicant

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

APPLICATION OF FRANKLIN MOUNTAIN ENERGY 3, LLC FOR COMPULSORY POOLING, LEA COUNTY, NEW MEXICO.

CASE NO. _____

APPLICATION

Franklin Mountain Energy 3, LLC ("Franklin"), OGRID Number 331595, through its undersigned attorneys, hereby files this application with the Oil Conservation Division ("Division") pursuant to the provisions of NMSA 1978, § 70-2-17, for an order pooling all uncommitted mineral interests within a 320-acre, more or less, Wolfcamp horizontal spacing unit comprised of the E/2 E/2 of Sections 20 and 29, Township 18 South, Range 35 East, N.M.P.M., Lea County, New Mexico. In support of this application, Franklin states as follows:

1. Franklin has an interest in the subject lands and has a right to drill and operate a well thereon.

2. Franklin seeks to dedicate the spacing unit to the **Ball State Com 704H** and **Ball State Com 804H** wells to be horizontally drilled from a surface hole location in the NE/4 NE/4 (Unit A) of Section 32 to a bottom hole location in the NE/4 NE/4 (Unit A) of Section 20.

3. The producing area for the wells is expected to be orthodox.

4. Franklin sought, but has been unable to obtain, a voluntary agreement from all interest owners in the Wolfcamp formation underlying the proposed spacing unit to participate in the drilling of the wells or to otherwise commit their interests to the wells.

5. The pooling of all interests in the Wolfcamp formation underlying the proposed unit will prevent the drilling of unnecessary wells, prevent waste and protect correlative rights.

WHEREFORE, Franklin requests this application be set for hearing before an Examiner of the Oil Conservation Division on March 7, 2024, and after notice and hearing as required by law, the Division enter its order:

A. Pooling all uncommitted interests in the Wolfcamp formation underlying a horizontal spacing unit within E/2 E/2 of Sections 20 and 29, Township 18 South, Range 35 East, N.M.P.M., Lea County, New Mexico;

B. Designating Franklin as operator of this unit and the wells to be drilled thereon;

C. Authorizing Franklin to recover its costs of drilling, equipping and completing the wells:

D. Approving actual operating charges and costs charged for supervision, together with a provision adjusting the rates pursuant to the COPAS accounting procedure; and

E. Setting a 200% charge for the risk involved in drilling and completing the wells in the event a working interest owner elects not to participate in the wells.

Respectfully submitted,

MODRALL, SPERLING, ROEHL, HARRIS & SISK, P.A.

By:/s/ Deana M. Bennett Earl E. DeBrine, Jr. Deana M. Bennett Yarithza Peña Post Office Box 2168 500 Fourth Street NW, Suite 1000 Albuquerque, New Mexico 87103-2168 Telephone: 505.848.1800 <u>edebrine@modrall.com</u> <u>deana.bennett@modrall.com</u> <u>yarithza.pena@modrall.com</u> Attorneys for Franklin Mountain Energy 3, LLC

2

CASE NO. 24197 : Application of Franklin Mountain Energy 3, LLC for compulsory pooling, Lea County, New Mexico. Applicant seeks an order from the Division pooling all uncommitted mineral interests within a 320-acre, more or less, Wolfcamp horizontal spacing unit comprising the E/2 E/2 of Sections 20 and 29, Township 18 South, Range 35 East, N.M.P.M., Lea County, New Mexico. This spacing unit will be dedicated to the **Ball State Com 704H** and **Ball State Com 804H** wells to be horizontally drilled from a surface hole location in the NE/4 NE/4 (Unit A) of Section 32 to a bottom hole location in the NE/4 NE/4 (Unit A) of Section 20. The producing area for the wells is expected to be orthodox. Also to be considered will be the cost of drilling and completing said wells, the allocation of these costs as well as the actual operating costs and charges for supervision, designation of Franklin Mountain Energy 3, LLC as operator of the wells, and a 200% charge for risk involved in drilling said wells. Said area is located approximately 17 miles west of Hobbs, New Mexico.

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Received by OCD: 2/6/2024 10:26:30 AM

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

APPLICATION OF FRANKLIN MOUNTAIN ENERGY 3, LLC FOR COMPULSORY POOLING, AND, TO THE EXTENT NECESSARY, APPROVAL OF AN OVERLAPPING SPACING UNIT, LEA COUNTY, NEW MEXICO.

CASE NO. 24207

APPLICATION

Franklin Mountain Energy 3, LLC ("Franklin"), OGRID Number 331595, through its undersigned attorneys, hereby files this application with the Oil Conservation Division ("Division") pursuant to the provisions of NMSA 1978, § 70-2-17, for an order pooling all uncommitted mineral interests within a 320-acre, more or less, Bone Spring horizontal spacing unit comprised of the E/2 E/2 of Sections 20 and 29, Township 18 South, Range 35 East, N.M.P.M., Lea County, New Mexico. Franklin also seeks, to the extent necessary, approval of an overlapping spacing unit. In support of this application, Franklin states as follows:

1. Franklin has an interest in the subject lands and has a right to drill and operate a well thereon.

2. Franklin seeks to dedicate the spacing unit to the **Ball State Com 304H** and **Ball State Com 604H** wells to be horizontally drilled from a surface hole location in the NE/4 NE/4 (Unit A) of Section 32 to a bottom hole location in the NE/4 NE/4 (Unit A) of Section 20.

3. The producing area for the wells is expected to be orthodox.

4. This proposed horizontal spacing unit will overlap with a 160-acre horizontal spacing unit comprised of the E/2 E/2 of Section 20 dedicated to Franklin Mountain Energy 3, LLC's Ironhouse 20 State #002H well (API 30-025-40748).

5. Franklin sought, but has been unable to obtain, a voluntary agreement from all interest owners in the Bone Spring formation underlying the proposed spacing unit to participate in the drilling of the wells or to otherwise commit their interests to the wells.

6. The pooling of all interests in the Bone Spring formation underlying the proposed unit and approving, to the extent necessary, the overlapping spacing unit will prevent the drilling of unnecessary wells, prevent waste and protect correlative rights.

WHEREFORE, Franklin requests this application be set for hearing before an Examiner of the Oil Conservation Division on March 7, 2024, and after notice and hearing as required by law, the Division enter its order:

A. Pooling all uncommitted interests in the Bone Spring formation underlying a horizontal spacing unit within E/2 E/2 of Sections 20 and 29, Township 18 South, Range 35 East, N.M.P.M., Lea County, New Mexico;

B. Approving, to the extent necessary, the proposed overlapping spacing unit;

C. Designating Franklin as operator of this unit and the wells to be drilled thereon;

D. Authorizing Franklin to recover its costs of drilling, equipping and completing the wells;

E. Approving actual operating charges and costs charged for supervision, together with a provision adjusting the rates pursuant to the COPAS accounting procedure; and

F. Setting a 200% charge for the risk involved in drilling and completing the wells in the event a working interest owner elects not to participate in the wells.

Respectfully submitted,

MODRALL, SPERLING, ROEHL, HARRIS & SISK, P.A.

Received by OCD: 2/6/2024 10:26:30 AM

By:/s/ Deana M. Bennett

Earl E. DeBrine, Jr. Deana M. Bennett Yarithza Peña Post Office Box 2168 500 Fourth Street NW, Suite 1000 Albuquerque, New Mexico 87103-2168 Telephone: 505.848.1800 edebrine@modrall.com deana.bennett@modrall.com yarithza.pena@modrall.com *Attorneys for Franklin Mountain Energy 3, LLC*

Released to Imaging: 2/7/2024 11:40:33 AM Released to Imaging: 8/20/2024 1:54:08 PM

CASE NO. ²⁴²⁰⁷ : Application of Franklin Mountain Energy 3, LLC for compulsory pooling and, to the extent necessary, approval of an overlapping spacing unit, Lea County, New Mexico. Applicant seeks an order from the Division pooling all uncommitted mineral interests within a 320-acre, more or less, Bone Spring horizontal spacing unit comprising the E/2 E/2 of Sections 20 and 29, Township 18 South, Range 35 East, N.M.P.M., Lea County, New Mexico. Franklin also seeks, to the extent necessary, approval of an overlapping spacing unit. This spacing unit will be dedicated to the Ball State Com 304H and Ball State Com 604H wells to be horizontally drilled from a surface hole location in the NE/4 NE/4 (Unit A) of Section 32 to a bottom hole location in the NE/4 NE/4 (Unit A) of Section 20. The producing area for the wells is expected to be orthodox. The proposed horizontal spacing unit will overlap with a 160-acre horizontal spacing unit comprised of the E/2 E/2 of Section 20 dedicated to Franklin Mountain Energy 3, LLC's Ironhouse 20 State #002H well (API 30-025-40748). Also to be considered will be the cost of drilling and completing said wells, the allocation of these costs as well as the actual operating costs and charges for supervision, designation of Franklin Mountain Energy 3, LLC as operator of the wells, and a 200% charge for risk involved in drilling said wells. Said area is located approximately 17 miles West of Hobbs, New Mexico.

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

PS Form 3877

Type of Mailing: CERTIFIED MAIL 02/15/2024

Firm Mailing Book ID: 260679

Line	USPS Article Number	Name, Street, City, State, Zip	Postage	Service Fee	RR Fee	Rest.Del.Fee	Reference Contents
1	9314 8699 0430 0117 4911 46	Marathon Oil Permian, LLC 990 Town and Country Blvd Houston TX 77024	\$1.63	\$4.40	\$2.32	\$0.00	No24197,24207. Notice
2	9314 8699 0430 0117 4911 53	T.H. McElvain Oil & Gas LLLP 1819 Denver West Dr., Ste 260 Lakewood CO 80401	\$1.63	\$4.40	\$2.32	\$0.00	No24197,24207. Notice
3	9314 8699 0430 0117 4911 60	Thomaston, LLC 1050 17TH STREET, SUITE 2500 DENVER CO 80265	\$1.63	\$4.40	\$2.32	\$0.00	No24197,24207. Notice
4	9314 8699 0430 0117 4911 77	Zunis Energy, LLC 15 EAST 5TH STREET, SUITE 3300 TULSA OK 74103	\$1.63	\$4.40	\$2.32	\$0.00	No24197,24207. Notice
5	9314 8699 0430 0117 4911 84	Luckaloy Limited Company 88 WEST COMPRESS ROAD ARTESIA NM 88210	\$1.63	\$4.40	\$2.32	\$0.00	No24197,24207. Notice
6	9314 8699 0430 0117 4911 91	William J. McCaw PO BOX 376 ARTESIA NM 88211	\$1.63	\$4.40	\$2.32	\$0.00	No24197,24207. Notice
7	9314 8699 0430 0117 4912 07	Good News Minerals, LLC 4000 NORTH BIG SPRING, SUITE 310 MIDLAND TX 79705	\$1.63	\$4.40	\$2.32	\$0.00	No24197,24207. Notice
8	9314 8699 0430 0117 4912 14	Blue Ox Partners LLC 1123 SOUTH HURON STREET, UNIT V DENVER CO 80223	\$1.63	\$4.40	\$2.32	\$0.00	No24197,24207. Notice
9	9314 8699 0430 0117 4912 21	Crown Oil Partners, LP PO BOX 50820 MIDLAND TX 79710	\$1.63	\$4.40	\$2.32	\$0.00	No24197,24207. Notice
10	9314 8699 0430 0117 4912 38	Susannah D. Adelson, Trustee of James Adelson & Family 2015 Trusts 15 EAST 5TH STREET, SUITE 3300 TULSA OK 74103	\$1.63	\$4.40	\$2.32	\$0.00	No24197,24207. Notice
11	9314 8699 0430 0117 4912 45	Post Oak Crown IV-B, LLC 34 SOUTH WYNDEN DRIVE, SUTIE 210 HOUSTON TX 77056	\$1.63	\$4.40	\$2.32	\$0.00	No24197,24207. Notice
12	9314 8699 0430 0117 4912 52	Post Oak Crown IV, LLC 34 SOUTH WYNDEN DRIVE, SUTIE 210 HOUSTON TX 77056	\$1.63	\$4.40	\$2.32	\$0.00	No24197,24207. Notice
13	9314 8699 0430 0117 4912 69	Collins & Jones Investments, LLC 508 WEST WALL STREET, SUITE 1200 MUDI AND TX 70701	\$1.63	\$4.40	\$2.32	\$0.00	No24197,24207. Notice
14	9314 8699 0430 0117 4912 76	Post Oak Mavros II, LLC 34 SOUTH WYNDEN DRIVE, SUTIE 2005 HOUSTON TX 77056	8770, \$1.63	\$4.40	\$2.32	\$0.00	No24197,24207. Notice
15	9314 8699 0430 0117 4912 83	LMC Energy LLC 550 WEST TEXAS AVENUE, SUITE 945 MIDLAND TX 79701		\$4.40	\$2.32		No24197,24207. Notice LLC P 2024 Walz CertifiedP
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Exhibit C-2

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

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PS Form 3877

Type of Mailing: CERTIFIED MAIL 02/15/2024

Firm Mailing Book ID: 260679

Line	USPS Article Number	Name, Street, City, State, Zip	Postage	Service Fee	RR Fee	Rest.Del.Fee	Reference Contents
16	9314 8699 0430 0117 4912 90	H. Jason Wacker 5601 HILLCREST MIDLAND TX 79707	\$1.63	\$4.40	\$2.32	\$0.00	No24197,24207. Notice
17	9314 8699 0430 0117 4913 06		\$1.63	\$4.40	\$2.32	\$0.00	No24197,24207. Notice
18	9314 8699 0430 0117 4913 13	David W. Cromwell 2008 COUNTRY CLUB DRIVE MIDLAND TX 79701	\$1.63	\$4.40	\$2.32	\$0.00	No24197,24207. Notice
19	9314 8699 0430 0117 4913 20	Sortida Resources, LLC PO BOX 50820 MIDLAND TX 79710	\$1.63	\$4.40	\$2.32	\$0.00	No24197,24207. Notice
20	9314 8699 0430 0117 4913 37	Mike Moylett PO BOX 50820 MIDLAND TX 79710	\$1.63	\$4.40	\$2.32	\$0.00	No24197,24207. Notice
21	9314 8699 0430 0117 4913 44		\$1.63	\$4.40	\$2.32	\$0.00	No24197,24207. Notice
22	9314 8699 0430 0117 4913 51	Deane Durham PO BOX 50820 MIDLAND TX 79710	\$1.63	\$4.40	\$2.32	\$0.00	No24197,24207. Notice
23	9314 8699 0430 0117 4913 68	State of New Mexico 310 Old Santa Fe Trail Santa Fe NM 87501	\$1.63	\$4.40	\$2.32	\$0.00	No24197,24207. Notice
			Dotals. @\$37.49	\$101.20	\$53.36	\$0.00	
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OCD Examiner Hearing 8-27-24 No. 24207 55

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			Generated: 3	/4/2024 1:25:22 PM						
USPS Article Number	Date Created	Reference Number	Name 1	Name 2	City	State	Zip	Mailing Status	Service Options	Mail Delivery Date
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9314869904300117491351	2024-02-15 2:20 PM	No24197,24207.	Deane Durham		MIDLAND	ТХ	79710	To be Returned	Return Receipt - Electronic, Certified Mail	2024-02-22 10:04 AM
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9314869904300117491269	2024-02-15 2:20 PM	No24197,24207.	Collins & Jones Investments, LLC		MIDLAND	ТХ	79701	Delivered	Return Receipt - Electronic, Certified Mail	2024-02-21 3:41 PM
9314869904300117491252	2024-02-15 2:20 PM	No24197,24207.	Post Oak Crown IV, LLC		HOUSTON	TX	77056	Delivered	Return Receipt - Electronic, Certified Mail	2024-02-21 3:39 PM
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9314869904300117491221	2024-02-15 2:20 PM	No24197,24207.	Crown Oil Partners, LP		MIDLAND	ТХ	79710	Delivered	Return Receipt - Electronic, Certified Mail	2024-02-22 10:04 AM
9314869904300117491214	2024-02-15 2:20 PM	No24197,24207.	Blue Ox Partners LLC		DENVER	CO	80223	Delivered	Return Receipt - Electronic, Certified Mail	2024-02-26 3:57 PM
9314869904300117491207	2024-02-15 2:20 PM	No24197,24207.	Good News Minerals, LLC		MIDLAND	TX .	79705	Undelivered	Return Receipt - Electronic, Certified Mail	
9314869904300117491191	2024-02-15 2:20 PM	No24197,24207.	William J. McCaw		ARTESIA	NM	88211	Delivered	Return Receipt - Electronic, Certified Mail	2024-02-21 9:55 AM
9314869904300117491184	2024-02-15 2:20 PM	No24197,24207.	Luckaloy Limited Company		ARTESIA	NM	88210	Undelivered - To Be Returned	Return Receipt - Electronic, Certified Mail	
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9314869904300117491146	2024-02-15 2:20 PM	No24197,24207.	Marathon Oil Permian, LLC		Houston	тх	77024	Delivered	Return Receipt - Electronic, Certified Mail	2024-02-20 1:34 PM

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Franklin Mountain Energy 3, LLC Case 24207 Exhibit C-3 Released to Imaging: 8/20/2024 1:54:08 PM

OCD Examiner Hearing 8-27-24 No. 24207

February 22, 2024 and ending with the issue dated February 22, 2024.

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Publisher

Sworn and subscribed to before me this 22nd day of February 2024.

issieRithBlack

Business Manager

My commission expires anuary 29,72027OF NEW MEXICO (Seal) 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 publicatior has been made.

Franklin Mountain Energy 3, LLC Case 24207 Exhibit C-4 Released to Imaging: 8/20/2024 1:54:08 PM

LEGAL NOTICE February 22, 2024

Affidavit of Publicatio
 Assentiation of the problematic on the permany of the permany

Hobbs, New Mexico. CASE NO. 24196: Notice to all affected parties, as well as heirs and devisees of: Marathon Oil Permian, LLC; T.H. McElvain Oil & Gas LLLP; Thomaston, LLC; Zunis Energy, LLC; Luckaloy Limited Company; William J. McCaw; Good News Minerals, LLC; Bryan L. Rankin; Rachel E. White; Blue Ox Partners LLC; Crown Oil Partners, LP; Susannah D. Adelson, Trustee of the James Adelson & Family 2015 Trusts; Heidi Huckabee; William Fredrick Madison, Jr. Revocable Living Trust, William Fredrick Madison, Jr., Trustee; Rfort Mineral Properties, LLC; TLG, LLC; Post Oak Crown IV-B, LLC; Post Oak Crown IV, LLC; Collins & Jones Investments, LLC; Post Oak Mavros II, LLC; LMC Energy LLC; H. Jason Wacker; Oak Valley Mineral and Land, LP; David W. Cromwell; Sortida Resources, LLC; Mike Moylett; Kaleb Smith; Dean Durham; State of New Mexico of the Application of Franklin Mountain Energy 3, LLC for compulsory pooling and, to the extent necessary, approval of an overlapping spacing unit, Lea County, New Mexico. The State of New Mexico througn its Oil Conservation Division hereby gives notice that the Division will conduct a public hearing at 8:15 a.m. on March 7, 2024 to consider this application. The hearing will be conducted in a hybrid fashion, both 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 and via the WebEx virtual meeting platform. To participate in the electronic hearing, see the instructions posted on the docket for the hearing date: <u>https://www.emnrd.nm.gov/ocd/hearing-info/</u>. Applicant seeks an order from the Division pooling all uncommitted mineral interests within a 320-acre, more or less, Bone Spring horizontal spacing unit. This spacing unit will be dedicated to the following wells: the Ball State Com 303H well to be horizontally drilled from a surface hole location in the NE/4 NW/4 (Unit C) of Section 32 to a bottom hole location in the NW/4 NE/4 (Unit B) of Section 20. T

units: • A 160-acre horizontal spacing unit comprised of the W/2 E/2 of Section 20 dedicated to Franklin Mountain Energy 3, LLC's Ironhouse 20 State #001H #001H well (API 30-025- 40611); and • A 160-acre horizontal spacing unit comprised of the W/2 E/2 of Section 29 dedicated to Marathon Oil Permian LLC's Nighthawk State Com #003H well (API 30-025-41950). Also to be considered will be the cost of drilling and completing said wells, the allocation of these costs as well as the actual operating costs and charges for supervision, designation of Franklin Mountain Energy 3, LLC as operator of the wells, and a 200% charge for risk involved in drilling said wells. Said area is located approximately 17 miles West of Hobbs, New Mexico.

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approximately 17 miles west of Hobbs, New Mexico. CASE NO. 24207: Notice to all affected parties, as well as heirs and devisees of: Marathon Oli Permian, LLC; T.H. McElvain Oli & Gas LLLP; Thomaston, LLC; Zunis Energy, LLC; Luckaloy Limited Company; William J. McCaw; Good News Minerals, LLC; Blue Ox Partners, LLC; Crown Oli Partners, LP; Susannah D. Adelson, Trustee of the James Adelson & Family 2015 Trusts; Post Oak Crown IV-B, LLC; Post Oak Crown IV, LLC; Collins and Jones Investments, LLC; Post Oak Mavros II, LLC; LMC Energy LLC; H. Jason Wacker; Oak Valley Mineral and Land, LP; David W. Cromwell; Sortida Resources, LLC; Mike Moylett: Kaleb Smith; Deane Durham; State of New Mexico of the Application of Franklin Mountain Energy 3, LLC for compulsory pooling and, to the extent necessary, approval of an overlapping spacing unit, Lea County, New Mexico. The State of New Mexico through its Oil Conservation Division hereby gives notice that the Division will conduct a public hearing at 8:15 a.m. on March 7, 2024 to consider this application. The hearing will be conducted in a hybrid fashion, both 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 and via the WebEx virtual meeting platform. To participate in the electronic hearing, see the instructions posted on the docket for the hearing date: https://www.emnd.nm.gov/ocd/hearing-info/. Applicant seeks an order from the Division pooling anil uncommitted mineral interests within a 320-acre, more or less, Bone Spring horizontal spacing unit. This spacing unit will be dedicated to the Ball State Com 304H and Ball State Com 604H wells to be horizontal spacing unit. New Mexico. Franklin also seeks, to the extent necessary, approval of an overlapping spacing unit. This spacing unit will be dedicated to the Ball State Com 304H and Ball State Com 604H wells to be horizontal spacing unit. Net AKE/4 (Unit A) of Section 20. The producing area for t

OCD Examiner Hearing 8-27-24

No. 24207 57