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

District II 811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III 1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

**District IV** 

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

## **State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division** 1220 S. St Francis Dr. Santa Fe, NM 87505

Form C-101 August 1, 2011

Permit 370985

	APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLUGBACK, OR ADD	A ZONE
. Operator Name and Address		2. OGRID Number

Operator Name and Address		2. OGRID Number
Franklin Mountain Energy 3, LLC		331595
44 Cook Street	3. API Number	
Denver, CO 80206		30-025-53379
4. Property Code	5. Property Name	6. Well No.
336096	NEXUS STATE COM	701H

7 Surface Location

UL - Lot		Section	Township	Range	Lot Idn	Feet From	N/S Line	Feet From	E/W Line	County
	D	2	19S	35E	D	1227	N	645	W	Lea

8. Proposed Bottom Hole Location

UL - Lot	Section	Township	Range	Lot Idn Feet From		N/S Line Feet From		E/W Line County	
E	14	19S	35E	E	2540	N	800	W	Lea

#### 9. Pool Information

S	55650

Additional Well Information

11. Work Type	12. Well Type	13. Cable/Rotary	14. Lease Type	15. Ground Level Elevation	
New Well	OIL		State	3830	
16. Multiple	17. Proposed Depth	18. Formation	19. Contractor	20. Spud Date	
N	23300	Wolfcamp		10/1/2025	
Depth to Ground water		Distance from nearest fresh water well		Distance to nearest surface water	

#### ☑ We will be using a closed-loop system in lieu of lined pits

21. Proposed Casing and Cement Program

Type	Hole Size Casing Size		Casing Weight/ft	Setting Depth	Sacks of Cement	Estimated TOC
Surf	17.5	13.375	54.5	1863	1432	0
Int1	12.25	9.625	40	3992	843	0
Prod	8.75	7	32	10022	494	2992
Prod	8.75	5.5	20	23300	3313	10022

#### Casing/Cement Program: Additional Comments

22. Proposed Blowout Prevention Program

_		22.1.10p0000 2.0.10000		
Ī	Туре	Working Pressure	Test Pressure	Manufacturer
ſ	Double Ram	10000	5000	CACTUS

knowledge and be	elief.	true and complete to the best of my NMAC ⊠ and/or 19.15.14.9 (B) NMAC		OIL CONSERVATIO	ON DIVISION	
Signature:						
Printed Name:	Electronically filed by Rachael A	Overbey	Approved By:	Paul F Kautz		
Title:	Project Manager		Title:	Geologist		
Email Address:	roverbey@fmellc.com		Approved Date:	8/13/2024	Expiration Date: 8/13/2026	
Date:	7/31/2024 Phone: 303-570-4057			Conditions of Approval Attached		

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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

## WELL LOCATION AND ACREAGE DEDICATION PLAT

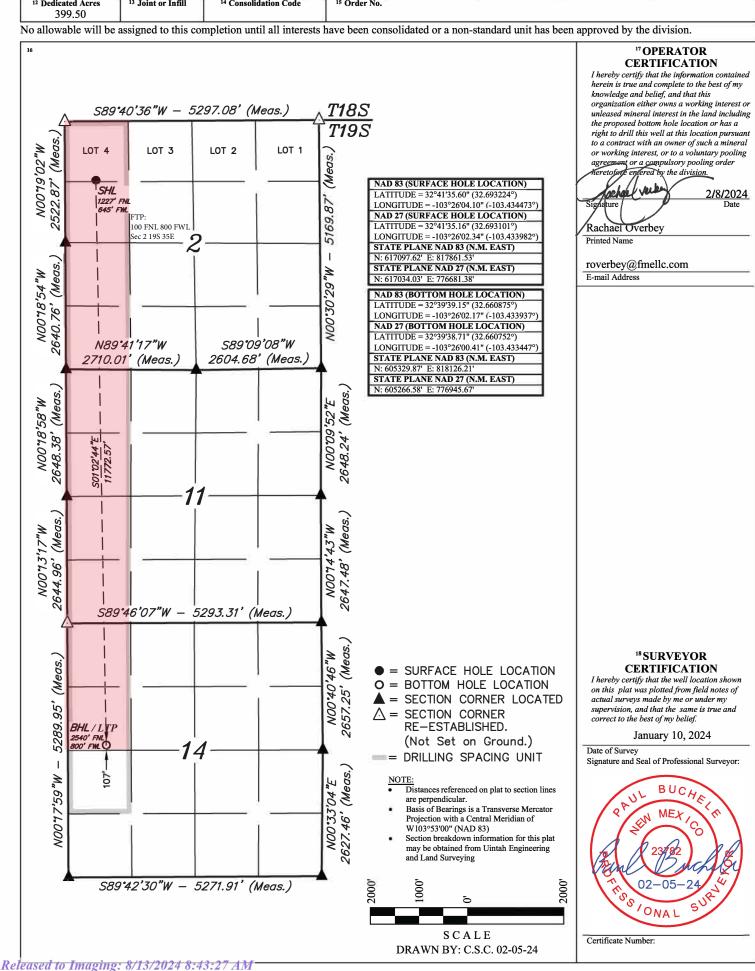
<sup>1</sup> API Number	·	<sup>2</sup> Pool Code 55650			
<sup>4</sup> Property Code			operty Name S STATE COM	<sup>6</sup> Well Number 701 H	
<sup>7</sup> OGRID No. 331595			perator Name JNTAIN ENERGY 3, LLC	9 Elevation 3830.0'	

## <sup>10</sup> Surface Location

UL	or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
	4	2	19S	35E		1227	NORTH	645	WEST	LEA

## <sup>11</sup> Bottom Hole Location If Different From Surface

UL or lot no. E	Secti 14	ion 4	Township 19S	Range 35E	Lot Idn	Feet from the 2540	North/South line NORTH	Feet from the 800	East/West line WEST	County LEA
12 Dedicated Acro 399.50	es	13 Jo	int or Infill	14 Conso	lidation Code	15 Order No.	vi.			



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**State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division** 1220 S. St Francis Dr. **Santa Fe, NM 87505** 

Form APD Conditions

Permit 370985

#### PERMIT CONDITIONS OF APPROVAL

Operator Name and Address:	API Number:		
Franklin Mountain Energy 3, LLC [331595]	30-025-53379		
44 Cook Street	Well:		
Denver, CO 80206	NEXUS STATE COM #701H		

OCD Reviewer	Condition
pkautz	Notify OCD 24 hours prior to casing & cement
pkautz	Will require a File As Drilled C-102 and a Directional Survey with the C-104
pkautz	Once the well is spud, to prevent ground water contamination through whole or partial conduits from the surface, the operator shall drill without interruption through the fresh water zone or zones and shall immediately set in cement the water protection string
pkautz	Oil base muds are not to be used until fresh water zones are cased and cemented providing isolation from the oil or diesel. This includes synthetic oils. Oil based mud, drilling fluids and solids must be contained in a steel closed loop system
pkautz	Cement is required to circulate on both surface and intermediate1 strings of casing
pkautz	If cement does not circulate on any string, a CBL is required for that string of casing
pkautz	The Operator is to notify NMOCD by sundry (Form C-103) within ten (10) days of the well being spud
pkautz	The Operator is to notify NMOCD by sundry (Form C-103) within ten (10) days of the well being spud



## **Nexus State Com 701H**

- 1. Geologic name of surface location: Permian
- 2. Estimated tops of important geological markers:

Formations	PROG SS	PROG TVD	Picked TVD	delta	Potential/Issues
Cenozoic Alluvium (surface)	3,828'	30'	30'	0	Sand/Gravels/Unconsolidated
Rustler	2,046'	1,813'			Carbonates
Salado	1,816'	2,043'			Salt, Carbonate & Clastics
Base Salt	705'	3,153'			Shaley Carbonate & Shale
Yates	560'	3,299'			Anhydrite/Shale
Seven Rivers	98'	3,761'			Interbedded Shale/Carbonate
Queen	-649'	4,508'			Sandstone & Dolomite & Anhydrite
Delaware Mtn Group	-2,325'	6,183'			Sandstone/Carb/Shale - oil/gas/water
Bone Spring Lime	-3,422'	7,280'			Shale/Carbonates - oil/gas
First Bone Spring Sand	-5,009'	8,867'			Sandstone - oil/gas/water
Second Bone Spring Carbonate	-5,238'	9,096'			Shale/Carbonates - oil/gas
Second Bone Spring Sand	-5,344'	9,203'			Sandstone - oil/gas/water
Third Bone Spring Carbonate	-5,839'	9,697'			Shale/Carbonates - oil/gas
Third Bone Spring Sand	-5,909'	9,768'			Sandstone - oil/gas/water
Wolfcamp	-6,199'	10,058'			Overpressure Shale/Sand- oil/gas
HZ Target	-6,635'	10,494'			Overpressure Shale - oil/gas
Wolfcamp B	-6,745'	10,603'			Overpressure Shale - oil/gas

## 3. Estimated depth of anticipated fresh water, oil or gas:

Upper Permian Sands	0- 400'	Fresh Water
Delaware Sands	6,183'	Oil
1 <sup>st</sup> Bone Spring Sand	8,867'	Oil
2 <sup>nd</sup> Bone Spring Carb	9,096'	Oil
2 <sup>nd</sup> Bone Spring Sand	9,203'	Oil
3 <sup>rd</sup> Bone Spring Sand	9,768'	Oil
Wolfcamp	10,058'	Oil
Wolfcamp B	N/A	Oil

No other formations are expected to give up oil, gas or fresh water in measurable quantities. Surface freshwater sands will be protected by setting 13-3/8" casing at 1,863' and circulating cement back to surface.

## 4. Casing Program:

All casing strings will be run new.



Casing string	Weight	eight Grade	Burst Co	Collance	Tension	Conn	Length	API design factor			
Casing string	weight	Grade	Duist	Collapse	Telision	Com	Lengui	Burst	Collapse	Tension	Coupling
Surface 13 3/8"	54.5	J-55	2730	1130	853	BTC 909	1,863	1.03	1.17	4.23	4.51
Intermediate 9 5/8"	40	HCL-80	7430	4230	916	BTC 1042	3,992	2.08	2.26	3.53	4.01
Production 7"	32	HCP-110	12460	10760	1025	CDC-HTQ 1053	10,022	1.86	2.29	2.44	2.50
Production 5 1/2"	20	HCP-110	12640	12200	641	CDC-HTQ 667	13,278 10,494	1.15	1.96	1.75	1.82 2.15

Tapered production string will be ran with a X-over installed at the KOP of 10,022'.

## **Cementing Program:**

Cementing Stage tool can be placed in the 1st Intermediate string as a contingency to ensure required TOC to surface.

To increase efficiency of drilling operations and minimize disturbance of the area the batch-drilling approach will be used.

Off-line cementing may be utilized for Surface, Intermediate, and Production strings to further optimization of drilling process and reduction of disturbance.

String	Hole	Cas	ing		Lea	ıd						Tail		
Type	Size	Size	Setting Depth	Sacks	Type of cmt	Yield ft3/sk	Water gal/sk	TOC ft	Sacks	Type of cmt	Yield ft3/sk	Water gal/sk	TOC	Excess
Surf	17.5	13.375	1,863	991	85:15 Compass Poz, 12.8 ppg Class C, 5%Gel,3#/sk Kol Seal, 4.64#/sk Salt	2.05	11.12	0	441	Tail, 14.8 ppg, 100% Class C, 1%CaCl2, 0.1%	1.34	6.35	0	100%
Int1	12.25	9.625	3,992	642	Lead, 11.3 ppg, HSLD 82 10% Gel, 4% STE, 2#/sk, Gyp Seal	2.74	16.31	0	201	Econolite Tail, 14.8 ppg, 100% Class C, 0.08% C-51	1.33	6.33	1,217	100%
Prod	8.75	7	10,022	494	HSLD 9420, 10.5 ppg, Class C, 1#/sk Salt, 4% STE 1% C-45	3.99	25.51	2,992						100%
Prod	8.75	5.5	23,300						3313	HSLD 80, 13.ppg, 32#/sk Salt, 4% STE, 1#/sk Gyp Seal	1.52	7.59	10,022	50%

## **5.** Minimum Specifications for Pressure Control:



The minimum blowout preventer equipment (BOPE) shown in Exhibit #1 will consist of a single ram, mud cross and double ram-type (10,000 psi WP) preventer and an annular preventer (5,000-psi WP). Both units will be hydraulically operated, and the ram-type will be equipped with blind rams on bottom and  $4 \frac{1}{2}$ " x 7" variable pipe rams on top. All BOPE will be tested in accordance with Onshore Oil & Gas order No. 2.

Before drilling out of the surface casing, the ram-type BOP and accessory equipment will be tested to 5,000/250 psig and the annular preventer to 3,500/250 psig. The surface casing will be tested to 1500 psi for 30 minutes.

Before drilling out of the intermediate casing, the ram-type BOP and accessory equipment will be tested to 10,000/250 psig and the annular preventer to 3,500/250 psig.

Pipe rams will be operationally checked each 24-hour period. Blind rams will be operationally checked on each trip out of the hole. These checks will be noted on the daily tour sheets.

A hydraulically operated choke will be installed prior to drilling out of the intermediate casing shoe.

## 6. Types and characteristics of the proposed mud system:

During this procedure we plan to use a Closed-Loop System and haul contents to the required disposal. The applicable depths and properties of the drilling fluid systems are as follows.

Depth	Туре	Weight (ppg)	Viscosity	Water Loss
0 – 1,863'	Fresh - Gel	8.6-8.8	28-34	N/c
1,863' – 3,992'	Brine	8.8- 10.2	28-34	N/c
3,992'' – 10,922'	Brine	8.8- 10.2	28-34	N/c
10,922' – 23,300' Lateral	Oil Base	9.0-12	58-68	3 - 6

The

highest mud weight needed to balance formation is expected to be 9-12 ppg. In order to maintain hole stability, mud weights up to 12 ppg may be utilized.

An electronic pit volume totalizer (PVT) will be utilized on the circulating system, to monitor pit volume, flow rate, pump pressure and stroke rate.

Sufficient mud materials to maintain mud properties and meet minimum lost circulation and weight increase requirements will be kept at the wellsite at all times.

## 7. Auxiliary well control and monitoring equipment:

- (A) A kelly cock will be kept in the drill string at all times.
- (B) A full opening drill pipe-stabbing valve (inside BOP) with proper drill pipe connections will be kept on the rig floor at all times.
- (C) H2S monitoring and detection equipment will be utilized from surface casing point to TD.
- (D) A wear bushing will be installed in the wellhead prior to drilling out of the surface casing.

## 8. Logging, testing and coring program:

GR–CCL-CNL Will be run in cased hole during completions phase of operations. Open-hole logs are not planned for this well.

#### 9. Abnormal conditions, pressures, temperatures and potential hazards:



The estimated bottom-hole temperature at 10,494' TVD (deepest point of the well) is 190F with an estimated maximum bottom-hole pressure (BHP) at the same point of 6,548' psig (based on 12 ppg MW). Hydrogen Sulfide may be present in the area. All necessary precautions will be taken before drilling operations commence. See Hydrogen Sulfide Plan below:

## 10. Hydrogen Sulfide Plan:

- A. All personnel shall receive proper awareness H2S training.
- B. Briefing Area: two perpendicular areas will be designated by signs and readily accessible.
- C. Required Emergency Equipment
  - a. Well Control Equipment
    - i. Flare line 150' from wellhead to be ignited by auto ignition sparking system.
    - ii. Choke manifold with a remotely operated hydraulic choke.
    - iii. Mud/gas separator
  - b. Protective equipment for essential personnel
    - i. Breathing Apparatus
      - 1. Rescue packs (SCBA) 1 unit shall be placed at each briefing area, 2 shall be stored in a safety trailer on site.
      - 2. Work/Escape packs 4 packs shall be stored on the rig floor with sufficient air hose not to restrict work activity
      - 3. Emergency Escape Packs 4 packs shall be stored in the doghouse for emergency evacuation.
    - ii. Auxiliary Rescue Equipment
      - 1. Stretcher
      - 2. Two OSHA full body harnesses
      - 3. 100 feet of 5/8 inches OSHA approved rope
      - 4. 1-20# class ABC fire extinguisher
  - c. H2S Detection and Monitoring Equipment
    - i. A stationary detector with three sensors will be placed in the doghouse if equipped, set to visually alarm at 10 ppm and audible at 14 ppm. The detector will be calibrated a minimum of every 30 days or as needed. The sensors will be placed in the following places:
      - 1. Rig Floor
      - 2. Below Rig Floor / Near BOPs
      - 3. End of flow line or where well bore fluid is being discharged (near shakers)
    - ii. If H2S is encountered, measured values and formations will be provided to the BLM.
  - d. Visual Warning Systems
    - i. One color code condition sign will be placed at the entrance to the site reflecting the possible conditions at the site.
    - ii. A colored condition flag will be on display, reflecting the current condition at the site at the time.
    - iii. Two windsocks will be placed in strategic locations, visible from all angles.
  - e. Mud Program
    - The Mud program will be designed to minimize the volume of H2S circulated to surface.
       The operator will have the necessary mud products to minimize hazards while drilling in H2S bearing zones.



#### f. Metallurgy

i. All drill strings, casings, tubing, wellhead, blowout preventer, drilling spool, kill lines, choke manifold and lines, and valves shall be suitable for H2S service at the anticipated operating pressures to prevent sour sulfide stress cracking.

## g. Communication

i. Communication will be via cell phones and walkie talkies on location.

Based on concentrations of offset wells, proximity to main roads, and distance to populated areas, the radius of exposure created by a potential release was determined to be minimal and low enough to not necessitate an H2S contingency plan. This will be reevaluated during wellbore construction if H2S is observed and after the well is on production.

## 11. Anticipated starting date and duration of operations:

The drilling operations on the well should be finished in approximately one month. However, in order to minimize disturbance in the area and to improve efficiency Franklin Mountain is planning to drill all the wells on the pad prior to commence completion operations. To even further reduce the time heavy machinery is used the "batch drilling" method may be used. A batch drilling sequence sundry will be submitted for State approval prior to spud. A drilling rig with walking/skidding capabilities will be used.

## 12. Disposal/environmental concerns:

- (A) Drilled cuttings will be hauled to and disposed of in a state-certified disposal site.
- (B) Non-hazardous waste mud/cement from the drilling process will also be hauled to and disposed of in a state-certified disposal site.
- (C) Garbage will be hauled to the Pecos City Landfill.
- (D) Sewage (grey water) will be hauled to the Carlsbad City Landfill

#### 13. Wellhead:

A multi-bowl wellhead system will be utilized.

After running the 13 3/8" surface casing, a 13-5/8" BOP/BOPE system with a minimum working pressure of 10,000 psi will be installed on the wellhead system and will be pressure tested to 250 psi low followed by a 5,000 psi pressure test. This pressure test will be repeated at least every 30 days.

The minimum working pressure of the BOP and related BOPE required for drilling below the surface casing shoe shall be 5,000 psi.

The wellhead will be installed by a third party welder while being monitored by WH vendor's representative.

All BOP equipment will be tested utilizing a conventional test plug. Not a cup or J-packer type.

A solid steel body pack-off will be utilized after running and cementing the intermediate casing string. After installation of the first intermediate string the pack-off and lower flanges will be pressure tested to 5000 psi.

Both the surface and intermediate casing strings will be tested as per NMOCD Rules to the one-third of manufacture's rated yield pressure, no less than 600 psi, but not greater than 1,500 psi.

## 14. Additional variance requests

A. Casing.



1. Variance is requested to wave/reduce the centralizer requirements for the 7" and 5 ½" production casing due to the tight clearance with 8 3/4" hole.

## State of New Mexico Energy, Minerals and Natural Resources Department

Submit Electronically Via E-permitting

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

## NATURAL GAS MANAGEMENT PLAN

This Natural Gas Management Plan must be submitted with each Application for Permit to Drill (APD) for a new or recompleted well.

## Section 1 – Plan Description Effective May 25, 2021

I. Operator:Franklin	Mountain l	Energy 3, LLC	OG	RID:331595		Date:7/3/2024				
II. Type: ⊠ Original □ Amendment due to □ 19.15.27.9.D(6)(a) NMAC □ 19.15.27.9.D(6)(b) NMAC □ Other.										
If Other, please describe:										
III. Well(s): Provide the to be recompleted from a s					f wells proposed	to be drilled or proposed				
Well Name	API	ULSTR	Footages	Anticipated Oil BBL/D	Anticipated Gas MCF/D	Anticipated Produced Water BBL/D				
See Attached Well List										
V. Anticipated Schedule or proposed to be recomple  Well Name	: Provide the	e following informa	ation for each ne	w or recompleted	well or set of well	ls proposed to be drilled				
wen rame	AII	Spud Date	Date	Commencement						
See Attached Well List										
VI. Separation Equipment:   Attach a complete description of how Operator will size separation equipment to optimize gas capture.  VII. Operational Practices:   Attach a complete description of the actions Operator will take to comply with the requirements of Subsection A through F of 19.15.27.8 NMAC.  VIII. Best Management Practices:   Attach a complete description of Operator's best management practices to minimize venting during active and planned maintenance.										

## Section 2 – Enhanced Plan EFFECTIVE APRIL 1, 2022

Beginning April 1, 2022, an operator that is not in compliance with its statewide natural gas capture requirement for the applicable reporting area must complete this section.

☑ Operator certifies that it is not required to complete this section because Operator is in compliance with its statewide natural gas capture requirement for the applicable reporting area.

## IX. Anticipated Natural Gas Production:

Well	API	Anticipated Average Natural Gas Rate MCF/D	Anticipated Volume of Natural Gas for the First Year MCF

#### X. Natural Gas Gathering System (NGGS):

Operator	System	ULSTR of Tie-in	Anticipated Gathering	Available Maximum Daily Capacity
	-		Start Date	of System Segment Tie-in

- **XI. Map.**  $\boxtimes$  Attach an accurate and legible map depicting the location of the well(s), the anticipated pipeline route(s) connecting the production operations to the existing or planned interconnect of the natural gas gathering system(s), and the maximum daily capacity of the segment or portion of the natural gas gathering system(s) to which the well(s) will be connected.
- XII. Line Capacity. The natural gas gathering system  $\square$  will  $\square$  will not have capacity to gather 100% of the anticipated natural gas production volume from the well prior to the date of first production.
- XIII. Line Pressure. Operator  $\Box$  does  $\Box$  does not anticipate that its existing well(s) connected to the same segment, or portion, of the natural gas gathering system(s) described above will continue to meet anticipated increases in line pressure caused by the new well(s).
- ☐ Attach Operator's plan to manage production in response to the increased line pressure.
- **XIV.** Confidentiality: 
  Operator asserts confidentiality pursuant to Section 71-2-8 NMSA 1978 for the information provided in Section 2 as provided in Paragraph (2) of Subsection D of 19.15.27.9 NMAC, and attaches a full description of the specific information for which confidentiality is asserted and the basis for such assertion.

(i)

## Section 3 - Certifications <u>Effective May 25, 2021</u>

Operator certifies that, after reasonable inquiry and based on the available information at the time of submittal: 🖂 Operator will be able to connect the well(s) to a natural gas gathering system in the general area with sufficient capacity to transport one hundred percent of the anticipated volume of natural gas produced from the well(s) commencing on the date of first production, taking into account the current and anticipated volumes of produced natural gas from other wells connected to the pipeline gathering system: or ☐ Operator will not be able to connect to a natural gas gathering system in the general area with sufficient capacity to transport one hundred percent of the anticipated volume of natural gas produced from the well(s) commencing on the date of first production, taking into account the current and anticipated volumes of produced natural gas from other wells connected to the pipeline gathering system. If Operator checks this box, Operator will select one of the following: Well Shut-In. ☐ Operator will shut-in and not produce the well until it submits the certification required by Paragraph (4) of Subsection D of 19.15.27.9 NMAC; or Venting and Flaring Plan. 

Operator has attached a venting and flaring plan that evaluates and selects one or more of the potential alternative beneficial uses for the natural gas until a natural gas gathering system is available, including: power generation on lease; (a) **(b)** power generation for grid; compression on lease; (c) (d) liquids removal on lease; reinjection for underground storage; (e) **(f)** reinjection for temporary storage; **(g)** reinjection for enhanced oil recovery; fuel cell production; and (h)

## **Section 4 - Notices**

1. If, at any time after Operator submits this Natural Gas Management Plan and before the well is spud:

other alternative beneficial uses approved by the division.

- (a) Operator becomes aware that the natural gas gathering system it planned to connect the well(s) to has become unavailable or will not have capacity to transport one hundred percent of the production from the well(s), no later than 20 days after becoming aware of such information, Operator shall submit for OCD's approval a new or revised venting and flaring plan containing the information specified in Paragraph (5) of Subsection D of 19.15.27.9 NMAC; or
- (b) Operator becomes aware that it has, cumulatively for the year, become out of compliance with its baseline natural gas capture rate or natural gas capture requirement, no later than 20 days after becoming aware of such information, Operator shall submit for OCD's approval a new or revised Natural Gas Management Plan for each well it plans to spud during the next 90 days containing the information specified in Paragraph (2) of Subsection D of 19.15.27.9 NMAC, and shall file an update for each Natural Gas Management Plan until Operator is back in compliance with its baseline natural gas capture rate or natural gas capture requirement.
- 2. OCD may deny or conditionally approve an APD if Operator does not make a certification, fails to submit an adequate venting and flaring plan which includes alternative beneficial uses for the anticipated volume of natural gas produced, or if OCD determines that Operator will not have adequate natural gas takeaway capacity at the time a well will be spud.

I certify that, after reasonable inquiry, the statements in and attached to this Natural Gas Management Plan are true and correct to the best of my knowledge and acknowledge that a false statement may be subject to civil and criminal penalties under the Oil and Gas Act.

Signature: Joshan Verlage
Printed Name: Rachael Overbey
Title: Director Operations Planning & Regulatory
E-mail Address: roverbey@fmellc.com
Date: 7/3/2024
Phone: 720-414-7868
OIL CONSERVATION DIVISION
(Only applicable when submitted as a standalone form)
Approved By:
Title:
Approval Date:
Conditions of Approval:

#### **NATURAL GAS MANAGEMENT PLAN**

**III.** Well(s): Provide the following information for each new or recompleted well or set of wells proposed to be drilled or proposed to be recompleted from a single well pad or connected to a central delivery point.

				Anticipated Oil	Anticipated	Anticipated Produced
Well Name	API 14 Digit	ULSTR	Surface Location FTG	BBL/D	Gas MCF/D	Water BBL/D
Nexus State Com 301H	TBD	Lot 4-2-19S-35E	1227 FNL 555 FWL	800 +/-	700 +/-	2500 +/-
Nexus State Com 302H	TBD	Lot 3-2-19S-35E	892 FNL 2505 FWL	800 +/-	700 +/-	2500 +/-
Nexus State Com 303H	TBD	Lot 3-2-19S-35E	892 FNL 2535 FWL	800 +/-	700 +/-	2500 +/-
Nexus State Com 304H	TBD	Lot 1-2-19S-35E	553 FNL 525 FEL	800 +/-	700 +/-	2500 +/-
Nexus State Com 501H	TBD	Lot 4-2-19S-35E	1227 FNL 675 FWL	800 +/-	700 +/-	2500 +/-
Nexus State Com 502H	TBD	Lot 3-2-19S-35E	792 FNL 2535 FWL	800 +/-	700 +/-	2500 +/-
Nexus State Com 503H	TBD	Lot 3-2-19S-35E	792 FNL 2625 FWL	800 +/-	700 +/-	2500 +/-
Nexus State Com 504H	TBD	Lot 1-2-19S-35E	553 FNL 555 FEL	800 +/-	700 +/-	2500 +/-
Nexus State Com 601H	TBD	Lot 4-2-19S-35E	1227 FNL 615 FWL	800 +/-	700 +/-	2500 +/-
Nexus State Com 602H	TBD	Lot 3-2-19S-35E	792 FNL 2475 FWL	800 +/-	700 +/-	2500 +/-
Nexus State Com 603H	TBD	Lot 3-2-19S-35E	792 FNL 2565 FWL	800 +/-	700 +/-	2500 +/-
Nexus State Com 604H	TBD	Lot 1-2-19S-35E	553 FNL 615 FEL	800 +/-	700 +/-	2500 +/-
Nexus State Com 701H	TBD	Lot 4-2-19S-35E	1227 FNL 645 FWL	800 +/-	700 +/-	2500 +/-
Nexus State Com 702H	TBD	Lot 3-2-19S-35E	792 FNL 2505 FWL	800 +/-	700 +/-	2500 +/-
Nexus State Com 703H	TBD	Lot 3-2-19S-35E	792 FNL 2595 FWL	800 +/-	700 +/-	2500 +/-
Nexus State Com 704H	TBD	Lot 1-2-19S-35E	553 FNL 585 FEL	800 +/-	700 +/-	2500 +/-
Nexus State Com 801H	TBD	Lot 4-2-19S-35E	1227 FNL 585 FWL	800 +/-	700 +/-	2500 +/-
Nexus State Com 802H	TBD	Lot 3-2-19S-35E	892 FNL 2565 FWL	800 +/-	700 +/-	2500 +/-
Nexus State Com 803H	TBD	Lot 3-2-19S-35E	892 FNL 2595 FWL	800 +/-	700 +/-	2500 +/-
Nexus State Com 804H	TBD	Lot 1-2-19S-35E	553 FNL 645 FEL	800 +/-	700 +/-	2500 +/-

**V. Anticipated Schedule:** Provide the following information for each new or recompleted well or set of wells proposed to be drilled or proposed to be recompleted from a single well pad or connected to a central delivery point.

					Initial	
		Spud Date		Commencement	Flowback	
Well Name	API 14 Digit	(Batch Drilling)	TD Reached Date	Date	Date	First Production Date
Nexus State Com 301H	TBD	11/15/2025	3/25/2026	4/19/2026	6/8/2026	6/10/2026
Nexus State Com 302H	TBD	11/15/2025	3/25/2026	4/19/2026	6/8/2026	6/10/2026
Nexus State Com 303H	TBD	10/1/2025	3/10/2026	4/4/2026	6/23/2026	6/25/2026
Nexus State Com 304H	TBD	10/1/2025	3/10/2026	4/4/2026	6/23/2026	6/25/2026
Nexus State Com 501H	TBD	11/15/2025	3/25/2026	4/19/2026	6/8/2026	6/10/2026
Nexus State Com 502H	TBD	11/15/2025	3/25/2026	4/19/2026	6/8/2026	6/10/2026
Nexus State Com 503H	TBD	10/1/2025	3/10/2026	4/4/2026	6/23/2026	6/25/2026
Nexus State Com 504H	TBD	10/1/2025	3/10/2026	4/4/2026	6/23/2026	6/25/2026
Nexus State Com 601H	TBD	11/15/2025	3/25/2026	4/19/2026	6/8/2026	6/10/2026
Nexus State Com 602H	TBD	11/15/2025	3/25/2026	4/19/2026	6/8/2026	6/10/2026
Nexus State Com 603H	TBD	10/1/2025	3/10/2026	4/4/2026	6/23/2026	6/25/2026
Nexus State Com 604H	TBD	10/1/2025	3/10/2026	4/4/2026	6/23/2026	6/25/2026
Nexus State Com 701H	TBD	11/15/2025	3/25/2026	4/19/2026	6/8/2026	6/10/2026
Nexus State Com 702H	TBD	11/15/2025	3/25/2026	4/19/2026	6/8/2026	6/10/2026
Nexus State Com 703H	TBD	10/1/2025	3/10/2026	4/4/2026	6/23/2026	6/25/2026
Nexus State Com 704H	TBD	10/1/2025	3/10/2026	4/4/2026	6/23/2026	6/25/2026
Nexus State Com 801H	TBD	11/15/2025	3/25/2026	4/19/2026	6/8/2026	6/10/2026
Nexus State Com 802H	TBD	11/15/2025	3/25/2026	4/19/2026	6/8/2026	6/10/2026
Nexus State Com 803H	TBD	10/1/2025	3/10/2026	4/4/2026	6/23/2026	6/25/2026
Nexus State Com 804H	TBD	10/1/2025	3/10/2026	4/4/2026	6/23/2026	6/25/2026



# Natural Gas Management Plan Items VI-VIII

# VI. Separation Equipment: Attach a complete description of how Operator will size separation equipment to optimize gas capture.

- Data from surrounding wells is used to generate type curves which provides the basis for expected gas rates during initial production, peak production and then the natural decline.
- Separation equipment will be sized to provide adequate separation for peak production.
- Facility design includes multiple stages of separation to minimize gas waste. Wells flow through a a 3-phase separator to remove gas. Gas from the 3 Phase separators are then sent through a gas scrubber before being route to treatment and/or sales.
- Industry standard sizing calculations are used for gas-liquid separation and liquid-liquid separation.

# VII. Operational Practices: Attach a complete description of the actions Operator will take to comply with the requirements of Subsection A through F 19.15.27.8 NMAC.

- Drilling, completion and production setup is designed to minimize the waste of natural gas and to flare instead of vent.
- Drilling Operations:
  - Natural gas encountered will be flared instead of vented unless there is an equipment malfunction and/or to avoid risking safety or the environment.
  - Flares will be properly sized and placed at least 100' from the nearest surface hole on the pad.
- Completions/Recompletions Operations:
  - Flowback operations will not commence until connected to a properly sized gas gathering system.
  - During initial flowback wells are routed to the separation equipment as soon as technically feasible to minimize gas waste.
  - During separation flowback wells are routed to the separation equipment to minimize gas waste.
  - Gas sales is maximized. Gas will be flared instead of vented during an emergency or malfunction to avoid posing a risk to operations or personnel safety.
  - Flares are properly sized with a continuous pilot.
- Production Operations:
  - Gas sales will be maximized. Gas will be flared instead of vented during an emergency or malfunction to avoid posing a risk to operations or personnel safety.
  - After a well is stabilized from liquid unloading, the well will be turned back into the collection system.
- Performance Standards:
  - The facility will be designed to handle peak production rates and pressures.
  - o All tanks will have automatic gauging equipment.
  - Flares will be designed to ensure proper combustion and will have continuous pilots. Flares will be located 100' from nearest surface hole on the pad and storage tanks.
  - Weekly AVOs will be performed, and any leaking thief hatches will be cleaned and properly re-sealed.
- Measurement and Calibration:



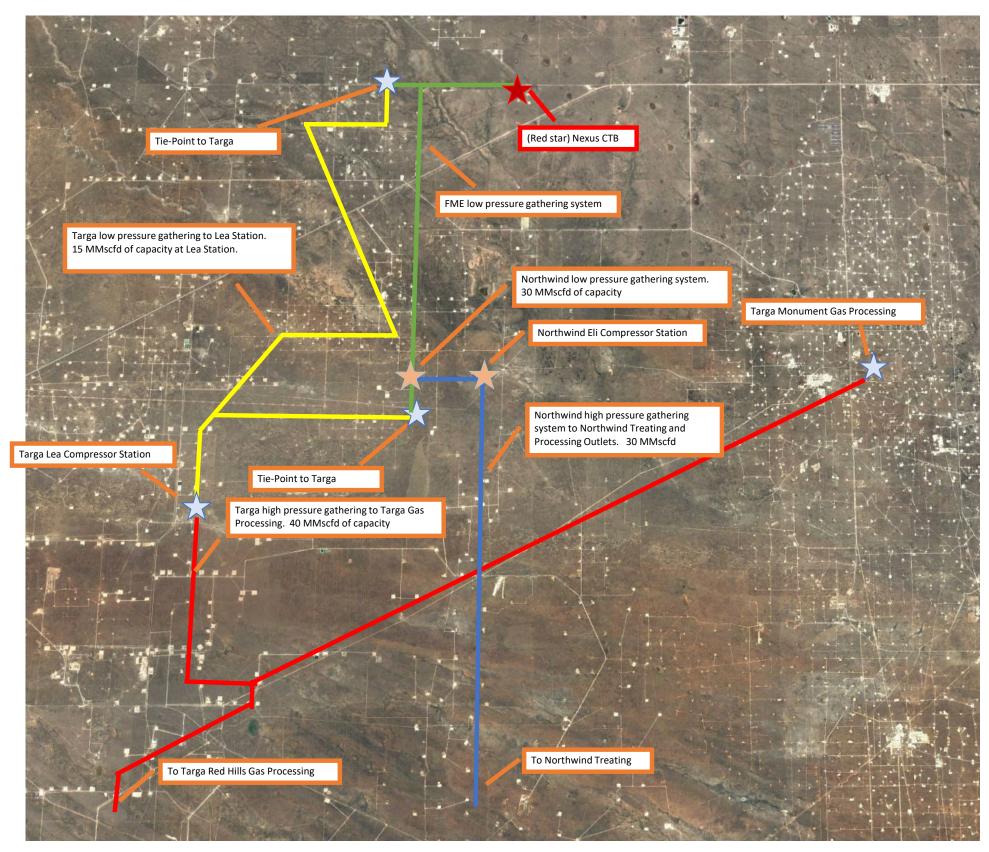
- o All volume that is flared and vented that is not measured will be estimated.
- When metering is not practical due to low pressure/rate, all vented or flared volumes will be estimated.
- Measurement will conform to industry standards. Measurement will not be bypassed except for purposes of inspection or calibration.

VIII. Best Management Practices: Attach a complete description of Operator's best management practices to minimize venting during active and planned maintenance.

- Venting will be minimized during active and planned maintenance.
- Systems and equipment requiring maintenance will be isolated and blown down to sales and then flare before any remaining gas is vented in an effort to minimize waste and venting.
- Downhole maintenance will use best management practices to minimize vent.

## Nexus NGMP Map July 2024

- Capacities reflected are FME's understanding of 3rd party midstream system capacities





## Franklin Mountain Energy LLC

PV\_Lea County, NM(N83-NME3001) Nexus State West Pad (S04) Nexus State Com 701H

701H

Plan: APD-Rev01

## **Standard Planning Report - Geographic**

24 February, 2024



Database: TZ USA 17.2

Company: Franklin Mountain Energy LLC
Project: PV\_Lea County, NM(N83-NME3001)

Site: Nexus State West Pad
Well: (S04) Nexus State Com 701H

Wellbore: 701H

Design: APD-Rev01

**Local Co-ordinate Reference:** 

TVD Reference: MD Reference: North Reference:

**Survey Calculation Method:** 

Well (S04) Nexus State Com 701H

3828+30 @ 3858.00usft 3828+30 @ 3858.00usft

Grid

Minimum Curvature

Project PV\_Lea County, NM(N83-NME3001)

Map System: US State Plane 1983
Geo Datum: North American Datum 1983

Geo Datum: North American Datum 1983
Map Zone: New Mexico Eastern Zone

System Datum: Mean Sea Level

Site Nexus State West Pad

 Site Position:
 Northing:
 617,096.73 usft
 Latitude:
 32.69322317

 From:
 Map
 Easting:
 817,771.54 usft
 Longitude:
 -103.43476529

Position Uncertainty: 0.00 usft Slot Radius: 13-3/16 "

Well (S04) Nexus State Com 701H

 Well Position
 +N/-S
 0.00 usft
 Northing:
 617,097.62 usft
 Latitude:
 32.69322352

 +E/-W
 0.00 usft
 Easting:
 817,861.53 usft
 Longitude:
 -103.43447278

 Position Uncertainty
 0.00 usft
 Wellhead Elevation:
 usft
 Ground Level:
 3,828.00 usft

Grid Convergence: 0.49 °

Wellbore 701H

 Magnetics
 Model Name
 Sample Date
 Declination (°)
 Dip Angle (°)
 Field Strength (nT)

 IGRF2020
 2/24/2024
 6.20
 60.25
 47.500.16184023

Design APD-Rev01

Audit Notes:

Version:Phase:PLANTie On Depth:0.00

 Vertical Section:
 Depth From (TVD) (usft)
 +N/-S +E/-W (usft)
 Direction (vsft)

 0.00
 0.00
 0.00
 179.45

Plan Survey Tool Program Date 2/24/2024

Depth From Depth To

(usft) (usft) Survey (Wellbore) Tool Name Remarks

1 0.00 23,300.82 APD-Rev01 (701H) MWD+IFR1+MS

OWSG MWD + IFR1 + Multi-S



Database: TZ USA 17.2

Company: Franklin Mountain Energy LLC
Project: PV\_Lea County, NM(N83-NME3001)

Site: Nexus State West Pad
Well: (S04) Nexus State Com 701H

Wellbore: 701H
Design: APD-Rev01

Local Co-ordinate Reference:

TVD Reference:
MD Reference:
North Reference:

**Survey Calculation Method:** 

Well (S04) Nexus State Com 701H

3828+30 @ 3858.00usft 3828+30 @ 3858.00usft

Grid

lan Sections										
Measured Depth (usft)	Inclination (°)	Azimuth (°)	Vertical Depth (usft)	+N/-S (usft)	+E/-W (usft)	Dogleg Rate (°/100usft)	Build Rate (°/100usft)	Turn Rate (°/100usft)	TFO (°)	Target
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
1,500.00	0.00	0.00	1,500.00	0.00	0.00	0.00	0.00	0.00	0.00	
2,163.53	9.95	10.08	2,160.20	56.60	10.07	1.50	1.50	0.00	10.08	
8,437.56	9.95	10.08	8,339.80	1,124.25	199.93	0.00	0.00	0.00	0.00	
9,101.09	0.00	0.00	9,000.00	1,180.85	210.00	1.50	-1.50	0.00	180.00	
10,022.13	0.00	0.00	9,921.04	1,180.85	210.00	0.00	0.00	0.00	0.00	
10,922.13	90.00	185.00	10,494.00	610.07	160.06	10.00	10.00	0.00	185.00	
11,199.45	90.00	179.45	10,494.00	333.07	149.29	2.00	0.00	-2.00	-90.00	
23,300.82	90.00	179.45	10,494.00	-11,767.75	264.68	0.00	0.00	0.00	0.00 0	2-PBHL(NXSC-701



Database: TZ USA 17.2

Company: Franklin Mountain Energy LLC
Project: PV\_Lea County, NM(N83-NME3001)

Site: Nexus State West Pad
Well: (S04) Nexus State Com 701H

Wellbore: 701H
Design: APD-Rev01

Local Co-ordinate Reference:

TVD Reference: MD Reference: North Reference:

**Survey Calculation Method:** 

Well (S04) Nexus State Com 701H

3828+30 @ 3858.00usft 3828+30 @ 3858.00usft

Grid

Planned Survey									
Measured			Vertical			Мар	Мар		
Depth	Inclination	Azimuth	Depth	+N/-S	+E/-W	Northing	Easting		
(usft)	(°)	(°)	(usft)	(usft)	(usft)	(usft)	(usft)	Latitude	Longitude
0.00	0.00	0.00	0.00	0.00	0.00	617,097.62	817,861.53	32.69322352	-103.43447278
30.00	0.00	0.00	30.00	0.00	0.00	617,097.62	817,861.53	32.69322352	-103.43447278
	c Alluvium (sເ								
100.00	0.00	0.00	100.00	0.00	0.00	617,097.62	817,861.53	32.69322352	-103.43447278
200.00	0.00 0.00	0.00	200.00 300.00	0.00 0.00	0.00	617,097.62	817,861.53 817,861.53	32.69322352 32.69322352	-103.43447278
300.00 400.00	0.00	0.00 0.00	400.00	0.00	0.00 0.00	617,097.62 617,097.62	817,861.53	32.69322352	-103.43447278 -103.43447278
500.00	0.00	0.00	500.00	0.00	0.00	617,097.62	817,861.53	32.69322352	-103.43447278
600.00	0.00	0.00	600.00	0.00	0.00	617,097.62	817,861.53	32.69322352	-103.43447278
700.00	0.00	0.00	700.00	0.00	0.00	617,097.62	817,861.53	32.69322352	-103.43447278
800.00	0.00	0.00	800.00	0.00	0.00	617,097.62	817,861.53	32.69322352	-103.43447278
900.00	0.00	0.00	900.00	0.00	0.00	617,097.62	817,861.53	32.69322352	-103.43447278
1,000.00	0.00	0.00	1,000.00	0.00	0.00	617,097.62	817,861.53	32.69322352	-103.43447278
1,100.00	0.00	0.00	1,100.00	0.00	0.00	617,097.62	817,861.53	32.69322352	-103.43447278
1,200.00	0.00	0.00	1,200.00	0.00	0.00	617,097.62	817,861.53	32.69322352	-103.43447278
1,300.00 1,400.00	0.00 0.00	0.00 0.00	1,300.00 1,400.00	0.00 0.00	0.00 0.00	617,097.62 617,097.62	817,861.53 817,861.53	32.69322352 32.69322352	-103.43447278 -103.43447278
1,500.00	0.00	0.00	1,500.00	0.00	0.00	617,097.62	817,861.53	32.69322352	-103.43447278
1,600.00	1.50	10.08	1,599.99	1.29	0.23	617,098.91	817,861.76	32.69322706	-103.43447200
1,700.00	3.00	10.08	1,699.91	5.15	0.92	617,102.78	817,862.44	32.69323766	-103.43446966
1,800.00	4.50	10.08	1,799.69	11.59	2.06	617,109.22	817,863.59	32.69325533	-103.43446576
1,813.35	4.70	10.08	1,813.00	12.65	2.25	617,110.27	817,863.78	32.69325823	-103.43446512
Rustler									
1,900.00	6.00	10.08	1,899.27	20.60	3.66	617,118.23	817,865.19	32.69328006	-103.43446031
2,000.00	7.50	10.08	1,998.57	32.17	5.72	617,129.80	817,867.25	32.69331181	-103.43445330
2,044.85	8.17	10.08	2,043.00	38.19	6.79	617,135.82	817,868.32	32.69332833	-103.43444965
<b>Salado</b> 2,100.00	9.00	10.08	2,097.54	46.30	8.23	617,143.92	817,869.76	32.69335058	-103.43444474
2,163.53	9.00	10.08	2,097.34	56.60	10.07	617,154.22	817,871.59	32.69337884	-103.43443851
2,200.00	9.95	10.08	2,196.12	62.80	11.17	617,160.43	817,872.70	32.69339587	-103.43443475
2,300.00	9.95	10.08	2,294.61	79.82	14.20	617,177.45	817,875.72	32.69344257	-103.43442444
2,400.00	9.95	10.08	2,393.11	96.84	17.22	617,194.46	817,878.75	32.69348927	-103.43441414
2,500.00	9.95	10.08	2,491.60	113.86	20.25	617,211.48	817,881.78	32.69353597	-103.43440383
2,600.00	9.95	10.08	2,590.10	130.87	23.27	617,228.50	817,884.80	32.69358266	-103.43439353
2,700.00	9.95	10.08	2,688.59	147.89	26.30	617,245.51	817,887.83	32.69362936	-103.43438323
2,800.00	9.95	10.08	2,787.09	164.91	29.33	617,262.53	817,890.85	32.69367606	-103.43437292
2,900.00 3,000.00	9.95 9.95	10.08 10.08	2,885.58 2,984.08	181.92 198.94	32.35 35.38	617,279.55 617,296.56	817,893.88 817,896.91	32.69372276 32.69376946	-103.43436262 -103.43435231
3,100.00	9.95	10.08	3,082.57	215.96	38.41	617,313.58	817,899.93	32.69381616	-103.43434201
3,171.50	9.95	10.08	3,153.00	228.13	40.57	617,325.75	817,902.10	32.69384955	-103.43433464
Base Sa			5,			,	,		
3,200.00	9.95	10.08	3,181.07	232.97	41.43	617,330.60	817,902.96	32.69386285	-103.43433170
3,300.00	9.95	10.08	3,279.56	249.99	44.46	617,347.62	817,905.99	32.69390955	-103.43432140
3,319.73	9.95	10.08	3,299.00	253.35	45.06	617,350.97	817,906.58	32.69391877	-103.43431936
Yates									
3,400.00		10.08	3,378.06	267.01	47.48	617,364.63	817,909.01	32.69395625	-103.43431109
3,500.00	9.95	10.08	3,476.55	284.03	50.51	617,381.65	817,912.04	32.69400295	-103.43430079
3,600.00	9.95	10.08	3,575.05	301.04	53.54	617,398.67	817,915.07	32.69404965	-103.43429048
3,700.00 3,788.79	9.95 9.95	10.08 10.08	3,673.54 3,761.00	318.06 333.17	56.56 59.25	617,415.68 617,430.79	817,918.09 817,920.78	32.69409635 32.69413781	-103.43428018 -103.43427103
Seven R		10.00	3,701.00	555.17	J3.2J	017,430.79	017,320.70	J2.U34 IJ/UI	-100.40427103
3,800.00	9.95	10.08	3,772.04	335.08	59.59	617,432.70	817,921.12	32.69414304	-103.43426987
3,900.00	9.95	10.08	3,870.53	352.09	62.62	617,449.72	817,924.14	32.69418974	-103.43425957
4,000.00	9.95	10.08	3,969.03	369.11	65.64	617,466.73	817,927.17	32.69423644	-103.43424926



Database: TZ USA 17.2

Company: Franklin Mountain Energy LLC
Project: PV\_Lea County, NM(N83-NME3001)

Site: Nexus State West Pad
Well: (S04) Nexus State Com 701H

Wellbore: 701H
Design: APD-Rev01

Local Co-ordinate Reference:

TVD Reference: MD Reference: North Reference:

**Survey Calculation Method:** 

Well (S04) Nexus State Com 701H

3828+30 @ 3858.00usft 3828+30 @ 3858.00usft

Grid

Measured   Depth   Inclination   Azimuth   Opeth   O	Planned Survey	,								
(usft) (r)		Inclination	Azimuth		+N/-S	+F/-W	•	•		
4,200.00 9.95 10.08 4,166.02 403.15 71.08 617.500.77 817.03.22 32.60432684 -103.4422865 4,400.00 9.95 10.08 4,061.65 45.20 167.57 817.57 817.531.22 32.60432684 -103.4422865 4,400.00 9.95 10.08 4,363.01 437.18 77.75 617.531.80 817.383.25 32.68446323 -103.4426804 4,500.00 9.95 10.08 4,508.00 462.23 62.20 617.559.85 817.943.73 32.68446918 -103.4421805 4,500.00 9.95 10.08 4,508.00 45.23 62.20 617.559.85 817.943.73 32.68446918 -103.44319267 4,509.00 9.95 10.08 4,508.00 462.23 62.20 617.559.85 817.943.73 32.68446918 -103.44319267 4,500.00 9.95 10.08 4,508.00 4,709.00 9.95 10.08 4,756.99 905.25 69.85 617.602.87 817.951.38 32.6945633 -103.4431673 4,800.00 9.95 10.08 4,508.00 4,756.99 905.25 69.85 617.602.87 817.951.38 32.6945633 -103.44316682 5,000.00 9.95 10.08 4,953.99 505.25 69.85 617.602.87 817.951.38 32.6945633 -103.44316682 5,000.00 9.95 10.08 4,953.99 505.25 69.85 617.602.87 817.951.38 32.6945633 -103.44316682 5,000.00 9.95 10.08 5.502.47 555.30 98.93 617.636.91 817.951.38 32.6945633 -103.44316682 5,000.00 9.95 10.08 5.502.47 555.30 98.93 617.636.91 817.951.04 32.6647034 -103.4431650 5,000.00 9.95 10.08 5.540.44 550.33 104.98 617.678.09 91.7686.91 817.965.43 32.6845633 -103.4431650 5,000.00 9.95 10.08 5.540.44 550.33 104.98 617.678.09 91.7686.91 817.965.43 32.68456262 -103.4431250 5,000.00 9.95 10.08 5.544.94 550.33 104.98 617.678.09 91.7686.91 817.965.64 32.68456262 -103.4431250 5,000.00 9.95 10.08 5.544.94 550.33 104.98 617.767.99 817.965.64 32.6849632 -103.4431250 5,000.00 9.95 10.08 5.544.95 60.735 108.01 617.704.97 817.965.64 32.6849632 -103.4431250 5,000.00 9.95 10.08 5.544.95 60.735 108.01 617.704.97 817.965.64 32.6849632 -103.4431450 5,000.00 9.95 10.08 5.544.95 60.735 108.01 617.776.09 817.967.09 817.965.64 32.6849632 -103.4431450 5,000.00 9.95 10.08 5.544.95 60.735 108.01 617.776.09 817.967.09 817.965.64 32.6849632 -103.4431450 5,000.00 9.95 10.08 5.544.95 60.735 1				•					Latitude	Longitude
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5,800.00 9.95 10.08 5,741.94 675.42 120.11 617,773.04 817,891.64 32,69507701 -103.43406377 5,900.00 9.95 10.08 5,840.43 692.43 123.14 617,790.06 817,987.70 32,69517011 -103.43405346 6,000.00 9.95 10.08 6,393.83 799.45 126.17 617,807.08 817,987.70 32,69517041 -103.43405346 6,100.00 9.95 10.08 6,037.42 726.47 129.19 617,824.09 817,990.72 32,69521711 -103.43403285 6,247.80 9.95 10.08 6,135.92 743.49 132.22 617,841.13 187,993.51 32,69526381 -103.43402585 6,247.80 9.95 10.08 6,135.92 743.49 132.22 617,841.21 817,995.19 32,69526381 -103.43401762 Delaware Mtn Group 6,300.00 9.95 10.08 6,234.41 760.50 135.25 617,858.13 817,995.77 32,69531051 -103.43401224 6,400.00 9.95 10.08 6,332.91 777.52 138.27 617,858.13 817,996.77 32,69531051 -103.43401224 6,400.00 9.95 10.08 6,332.91 777.52 138.27 617,875.14 817,999.80 32,69535720 -103.43400194 6,500.00 9.95 10.08 6,332.91 477.52 138.27 617,875.14 817,999.80 32,69534030 -103.43399163 6,600.00 9.95 10.08 6,529.90 811,55 144.33 617,909.18 818,005.85 32,69540300 -103.43399163 6,600.00 9.95 10.08 6,628.89 828.57 147.35 617,926.19 818,006.88 32,69540300 -103.43399170 6,800.00 9.95 10.08 6,726.89 845.59 150.38 617,943.21 818,011.91 32,69554000 -103.43399171 7,100.00 9.95 10.08 6,823.88 879.62 156.43 617,972.26 818,001.93 32,6955400 -103.43399113 7,100.00 9.95 10.08 6,823.88 879.62 156.43 617,972.26 818,002.08 32,6955400 -103.43399114 7,100.00 9.95 10.08 7,220.37 896.64 159.46 617,994.26 818,002.08 32,6955400 -103.43399194 7,301.00 9.95 10.08 7,280.00 941.15 167.37 618,028.30 818,021.01 32,6955779 -103.43390194 7,301.00 9.95 10.08 7,280.00 941.15 167.37 618,028.30 818,021.01 32,6955779 -103.43399194 7,301.00 9.95 10.08 7,280.00 941.15 167.37 618,028.30 818,021.01 32,6955779 -103.43399194 7,301.00 9.95 10.08 7,416.35 984.71 77.56 18,028.30 818,021.01 32,6955779 -103.43399194 7,301.00 9.95 10.08 7,416.35 984.71 77.56 18,028.30 818,021.01 32,69569428 -103.43380579 7,000.00 9.95 10.08 7,416.35 984.71 77.56 18,028.30 818,023.01 32,69569428 -103.43380579 7,000.00 9.95 10.08 7,416.35 984.71 77	5,600.00	9.95	10.08	5,544.95	641.38	114.06	617,739.01	817,975.59	32.69498362	-103.43408438
5,900.00 9.95 10.08 5,938.93 709.45 126.17 617,807.06 817,984.67 32.69517041 -103.43405346 6,000.00 9.95 10.08 6,338.93 709.45 126.17 617,807.08 817,990.72 32.695217041 -103.43403216 6,200.00 9.95 10.08 6,135.92 743.49 132.22 617,841.11 817,993.75 32.6952831 -103.43403226 6,247.80 9.95 10.08 6,183.00 751.62 133.67 617,849.24 817,995.19 32.69528613 -103.43401762    Delaware Mtm Group	5,700.00	9.95	10.08	5,643.44	658.40	117.09	617,756.02	817,978.62	32.69503031	-103.43407407
6,000.00 9.95 10.08 5,038.93 709.45 126.17 617.807.08 817,987.70 32.69517041 -103.43404316 6,100.00 9.95 10.08 6,037.42 726.47 129.19 617.824.09 817,990.72 32.69521711 -103.43403285 6,247.80 9.95 10.08 6,135.92 743.49 132.22 617.841.11 817,993.75 32.69526381 -103.43402285 6,247.80 9.95 10.08 6,183.00 751.62 133.67 617.849.24 817,995.19 32.69526381 -103.43402285 6,247.80 9.95 10.08 6,234.41 760.50 135.25 617.858.13 817.996.77 32.6952613 -103.43401224 6,400.00 9.95 10.08 6,332.91 777.52 138.27 617.875.14 817,999.80 32.69528720 -103.4340194 6,500.00 9.95 10.08 6,331.40 794.54 141.30 617.892.16 818.002.83 32.69540390 -103.43399103 6,600.00 9.95 10.08 6,623.9 828.57 147.35 617.926.19 818.008.88 32.69540730 -103.43399133 6,700.00 9.95 10.08 6,628.39 828.57 147.35 617.926.19 818.008.88 32.69540730 -103.43399102 6,800.00 9.95 10.08 6,628.39 828.57 147.35 617.926.19 818.008.88 32.69540730 -103.43399102 6,800.00 9.95 10.08 6,628.39 828.57 147.35 617.926.19 818.008.88 32.69540730 -103.43399102 6,800.00 9.95 10.08 6,728.89 845.59 150.38 617.942.19 818.008.88 32.69540700 -103.43399102 6,800.00 9.95 10.08 6,728.89 845.59 150.38 617.942.19 818.008.88 32.69554000 -103.43399101 7,100.00 9.95 10.08 6,825.38 862.60 153.40 617.960.23 818.014.93 32.695563739 -103.43399101 7,100.00 9.95 10.08 7.228.00 94.15 66.43 617.977.25 818.017.96 32.695563739 -103.43399101 7,300.00 9.95 10.08 7.228.00 94.15 165.51 618.028.30 818.029.99 32.695563799 -103.43399010 7,300.00 9.95 10.08 7.228.00 941.15 167.37 618.038.37 818.028.09 32.69568409 -103.43399014 7,300.00 9.95 10.08 7.219.36 930.67 165.51 618.028.30 818.033.09 32.69568409 -103.43399024 7,300.00 9.95 10.08 7.219.36 930.67 165.51 618.028.30 818.033.09 32.69568409 -103.43399024 7,300.00 9.95 10.08 7.118.4 10.15.76 180.64 618.079.35 818.033.09 32.69568409 -103.43389888 7,500.00 9.95 10.08 7.518.85 981.72 174.59 618.079.35 818.033.09 32.69560768 -103.43389687 7,000.00 9.95 10.08 7.518.85 981.72 174.59 618.079.35 818.033.09 32.69560768 -103.43389676 7,000.00 9.95 10.08 7.518.85 981.72 174.59 618	· ·						,			
6,100.00 9.95 10.08 6,037.42 726.47 129.19 617,824.09 817,990.72 32.695261711 -103.43403285 6,207.00 9.95 10.08 6,135.92 743.49 132.22 617,841.11 817,995.19 32.69526381 -103.43402285 6,247.80 9.95 10.08 6,183.00 751.62 133.67 617,849.24 817,995.19 32.69526381 -103.4340762      Delaware Mtn Group	· ·						,			
6,200.00 9.95 10.08 6,135.92 743.49 132.22 617,841.11 817,993.75 32,69526381 -103.43402255 6,247.80 9.95 10.08 6,133.00 751.62 133.67 617,849.24 817,995.19 32.69528613 -103.43401762    Delaware Mtn Group	· ·						,			
6,247.80   9.95   10.08   6,183.00   751.62   133.67   617,849.24   817,995.19   32.69528613   -103.43401762	· ·							,		
Delaware Mtn Group	· ·									
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7,200.00         9.95         10.08         7,120.87         913.66         162.48         618,011.28         818,024.01         32.69573079         -103.43391949           7,300.00         9.95         10.08         7,219.36         930.67         165.51         618,028.30         818,027.04         32.69577749         -103.43390919           7,361.56         9.95         10.08         7,280.00         941.15         167.37         618,038.77         818,028.90         32.69580624         -103.43390284           Bone Spring Lime           7,400.00         9.95         10.08         7,317.86         947.69         168.54         618,045.31         818,030.06         32.69587089         -103.43389888           7,500.00         9.95         10.08         7,416.35         964.71         171.56         618,062.33         818,030.06         32.69587089         -103.43388585           7,600.00         9.95         10.08         7,514.85         981.72         174.59         618,079.35         818,030.12         32.69587089         -103.433887827           7,700.00         9.95         10.08         7,614.85         981.72         174.59         618,079.35         818,039.14         32.69691758         -103.4338727 <t< td=""><td>7,000.00</td><td>9.95</td><td>10.08</td><td>6,923.88</td><td>879.62</td><td>156.43</td><td>617,977.25</td><td>818,017.96</td><td>32.69563739</td><td>-103.43394011</td></t<>	7,000.00	9.95	10.08	6,923.88	879.62	156.43	617,977.25	818,017.96	32.69563739	-103.43394011
7,300.00 9.95 10.08 7,219.36 930.67 165.51 618,028.30 818,027.04 32.69577749 -103.43390919 7,361.56 9.95 10.08 7,280.00 941.15 167.37 618,038.77 818,028.90 32.69580624 -103.43390284   **Bone Spring Lime**  7,400.00 9.95 10.08 7,317.86 947.69 168.54 618,045.31 818,030.06 32.69582419 -103.43389888 7,500.00 9.95 10.08 7,416.35 964.71 171.56 618,062.33 818,033.09 32.69587089 -103.43388858 7,600.00 9.95 10.08 7,514.85 981.72 174.59 618,079.35 818,036.12 32.69597158 -103.43388679 7,700.00 9.95 10.08 7,613.34 998.74 177.61 618,096.36 818,039.14 32.69596428 -103.43386797 7,800.00 9.95 10.08 7,711.84 1,015.76 180.64 618,113.38 818,042.17 32.69601098 -103.43388766 7,900.00 9.95 10.08 7,810.33 1,032.77 183.67 618,130.40 818,045.19 32.69605768 -103.43383705 8,000.00 9.95 10.08 7,908.83 1,049.79 186.69 618,147.42 818,048.22 32.69610438 -103.43383705 8,100.00 9.95 10.08 8,007.32 1,066.81 189.72 618,164.43 818,051.25 32.69615108 -103.43382675 8,200.00 9.95 10.08 8,007.32 1,066.81 189.72 618,164.43 818,051.25 32.69615108 -103.43381644 8,300.00 9.95 10.08 8,308.21 1,108.44 195.77 618,198.47 818,057.30 32.69624447 -103.43381644 8,300.00 9.95 10.08 8,302.81 1,100.84 195.77 618,198.47 818,057.30 32.69630871 -103.43379583 8,437.56 9.95 10.08 8,302.81 1,117.86 198.80 618,212.87 818,061.46 32.69630871 -103.43379583 8,437.56 9.95 10.08 8,339.80 1,124.25 199.93 618,221.87 818,061.46 32.69630871 -103.43379583 8,500.00 9.02 10.08 8,401.39 1,134.38 201.74 618,232.01 818,063.26 32.69633651 -103.43378582	7,100.00	9.95	10.08	7,022.37	896.64	159.46	617,994.26	818,020.98	32.69568409	-103.43392980
Rone Spring Lime         7,361.56         9.95         10.08         7,280.00         941.15         167.37         618,038.77         818,028.90         32.69580624         -103.43390284           Bone Spring Lime           7,400.00         9.95         10.08         7,317.86         947.69         168.54         618,045.31         818,030.06         32.69582419         -103.43389888           7,500.00         9.95         10.08         7,416.35         964.71         171.56         618,062.33         818,033.09         32.69587089         -103.43388588           7,600.00         9.95         10.08         7,514.85         981.72         174.59         618,079.35         818,036.12         32.69591758         -103.43387827           7,700.00         9.95         10.08         7,613.34         998.74         177.61         618,096.36         818,039.14         32.69696428         -103.43386797           7,800.00         9.95         10.08         7,711.84         1,015.76         180.64         618,113.38         818,042.17         32.69601098         -103.43386796           7,900.00         9.95         10.08         7,810.33         1,032.77         183.67         618,130.40         818,045.19         32.69605768         -103.43387	7,200.00	9.95	10.08	7,120.87	913.66	162.48	618,011.28	818,024.01	32.69573079	-103.43391949
Bone Spring Lime           7,400.00         9.95         10.08         7,317.86         947.69         168.54         618,045.31         818,030.06         32.69582419         -103.43389888           7,500.00         9.95         10.08         7,416.35         964.71         171.56         618,062.33         818,033.09         32.69587089         -103.4338858           7,600.00         9.95         10.08         7,514.85         981.72         174.59         618,079.35         818,036.12         32.69591758         -103.43387827           7,700.00         9.95         10.08         7,613.34         998.74         177.61         618,096.36         818,039.14         32.69596428         -103.43386797           7,800.00         9.95         10.08         7,711.84         1,015.76         180.64         618,113.38         818,042.17         32.69601098         -103.43385766           7,900.00         9.95         10.08         7,810.33         1,032.77         183.67         618,130.40         818,045.19         32.69605768         -103.43384736           8,000.00         9.95         10.08         7,908.83         1,049.79         186.69         618,147.42         818,048.22         32.69610438         -103.43383705	7,300.00		10.08	,			618,028.30	818,027.04	32.69577749	
7,400.00         9.95         10.08         7,317.86         947.69         168.54         618,045.31         818,030.06         32.69582419         -103.43389888           7,500.00         9.95         10.08         7,416.35         964.71         171.56         618,062.33         818,033.09         32.69587089         -103.43388858           7,600.00         9.95         10.08         7,514.85         981.72         174.59         618,079.35         818,036.12         32.69591758         -103.43387827           7,700.00         9.95         10.08         7,613.34         998.74         177.61         618,096.36         818,039.14         32.69596428         -103.43386797           7,800.00         9.95         10.08         7,711.84         1,015.76         180.64         618,113.38         818,042.17         32.69601098         -103.43385766           7,900.00         9.95         10.08         7,810.33         1,032.77         183.67         618,130.40         818,045.19         32.69605768         -103.43383705           8,000.00         9.95         10.08         7,908.83         1,049.79         186.69         618,147.42         818,048.22         32.69610438         -103.43383705           8,100.00         9.95         10.08 <td>7,361.56</td> <td>9.95</td> <td>10.08</td> <td>7,280.00</td> <td>941.15</td> <td>167.37</td> <td>618,038.77</td> <td>818,028.90</td> <td>32.69580624</td> <td>-103.43390284</td>	7,361.56	9.95	10.08	7,280.00	941.15	167.37	618,038.77	818,028.90	32.69580624	-103.43390284
7,500.00         9.95         10.08         7,416.35         964.71         171.56         618,062.33         818,033.09         32.69587089         -103.43388588           7,600.00         9.95         10.08         7,514.85         981.72         174.59         618,079.35         818,036.12         32.69591758         -103.43387827           7,700.00         9.95         10.08         7,613.34         998.74         177.61         618,096.36         818,039.14         32.69596428         -103.43386797           7,800.00         9.95         10.08         7,711.84         1,015.76         180.64         618,113.38         818,042.17         32.69601098         -103.43385766           7,900.00         9.95         10.08         7,810.33         1,032.77         183.67         618,130.40         818,045.19         32.69605768         -103.43384736           8,000.00         9.95         10.08         7,908.83         1,049.79         186.69         618,147.42         818,048.22         32.69610438         -103.43382675           8,100.00         9.95         10.08         8,007.32         1,066.81         189.72         618,164.43         818,051.25         32.69615108         -103.43381644           8,200.00         9.95         10.08 </td <td></td>										
7,600.00         9.95         10.08         7,514.85         981.72         174.59         618,079.35         818,036.12         32.69591758         -103.43387827           7,700.00         9.95         10.08         7,613.34         998.74         177.61         618,096.36         818,039.14         32.69596428         -103.43386797           7,800.00         9.95         10.08         7,711.84         1,015.76         180.64         618,113.38         818,042.17         32.69601098         -103.43385766           7,900.00         9.95         10.08         7,810.33         1,032.77         183.67         618,130.40         818,045.19         32.69605768         -103.43384736           8,000.00         9.95         10.08         7,908.83         1,049.79         186.69         618,147.42         818,048.22         32.69610438         -103.43383705           8,100.00         9.95         10.08         8,007.32         1,066.81         189.72         618,164.43         818,051.25         32.69615108         -103.43382675           8,200.00         9.95         10.08         8,105.82         1,083.83         192.75         618,181.45         818,054.27         32.69619777         -103.43381644           8,300.00         9.95         10.08										
7,700.00         9.95         10.08         7,613.34         998.74         177.61         618,096.36         818,039.14         32.69596428         -103.43386797           7,800.00         9.95         10.08         7,711.84         1,015.76         180.64         618,113.38         818,042.17         32.69601098         -103.43385766           7,900.00         9.95         10.08         7,810.33         1,032.77         183.67         618,130.40         818,045.19         32.69605768         -103.43384736           8,000.00         9.95         10.08         7,908.83         1,049.79         186.69         618,147.42         818,048.22         32.69610438         -103.43383705           8,100.00         9.95         10.08         8,007.32         1,066.81         189.72         618,164.43         818,051.25         32.69615108         -103.43382675           8,200.00         9.95         10.08         8,105.82         1,083.83         192.75         618,181.45         818,054.27         32.69619777         -103.43380613           8,300.00         9.95         10.08         8,204.31         1,100.84         195.77         618,198.47         818,057.30         32.69624447         -103.43379583           8,437.56         9.95         10.				,			,	,		
7,800.00         9.95         10.08         7,711.84         1,015.76         180.64         618,113.38         818,042.17         32.69601098         -103.43385766           7,900.00         9.95         10.08         7,810.33         1,032.77         183.67         618,130.40         818,045.19         32.69605768         -103.43384736           8,000.00         9.95         10.08         7,908.83         1,049.79         186.69         618,147.42         818,048.22         32.69610438         -103.43383705           8,100.00         9.95         10.08         8,007.32         1,066.81         189.72         618,164.43         818,051.25         32.69615108         -103.43382675           8,200.00         9.95         10.08         8,105.82         1,083.83         192.75         618,181.45         818,054.27         32.69619777         -103.43381644           8,300.00         9.95         10.08         8,204.31         1,100.84         195.77         618,198.47         818,057.30         32.69624447         -103.43380613           8,400.00         9.95         10.08         8,302.81         1,117.86         198.80         618,215.48         818,060.33         32.69629117         -103.43379583           8,437.56         9.95         1										
7,900.00         9.95         10.08         7,810.33         1,032.77         183.67         618,130.40         818,045.19         32.69605768         -103.43384736           8,000.00         9.95         10.08         7,908.83         1,049.79         186.69         618,147.42         818,048.22         32.69610438         -103.43383705           8,100.00         9.95         10.08         8,007.32         1,066.81         189.72         618,164.43         818,051.25         32.69615108         -103.43382675           8,200.00         9.95         10.08         8,105.82         1,083.83         192.75         618,181.45         818,054.27         32.69619777         -103.43381644           8,300.00         9.95         10.08         8,204.31         1,100.84         195.77         618,198.47         818,057.30         32.69624447         -103.43380613           8,400.00         9.95         10.08         8,302.81         1,117.86         198.80         618,215.48         818,060.33         32.69629117         -103.43379583           8,437.56         9.95         10.08         8,339.80         1,124.25         199.93         618,221.87         818,061.46         32.69630871         -103.43378582           8,500.00         9.02         1							,			
8,000.00       9.95       10.08       7,908.83       1,049.79       186.69       618,147.42       818,048.22       32.69610438       -103.43383705         8,100.00       9.95       10.08       8,007.32       1,066.81       189.72       618,164.43       818,051.25       32.69615108       -103.43382675         8,200.00       9.95       10.08       8,105.82       1,083.83       192.75       618,181.45       818,054.27       32.69619777       -103.43381644         8,300.00       9.95       10.08       8,204.31       1,100.84       195.77       618,198.47       818,057.30       32.69624447       -103.43380613         8,400.00       9.95       10.08       8,302.81       1,117.86       198.80       618,215.48       818,060.33       32.69629117       -103.43379583         8,437.56       9.95       10.08       8,339.80       1,124.25       199.93       618,221.87       818,061.46       32.69630871       -103.43379196         8,500.00       9.02       10.08       8,401.39       1,134.38       201.74       618,232.01       818,063.26       32.69633651       -103.43378582										
8,100.00       9.95       10.08       8,007.32       1,066.81       189.72       618,164.43       818,051.25       32.69615108       -103.43382675         8,200.00       9.95       10.08       8,105.82       1,083.83       192.75       618,181.45       818,054.27       32.69619777       -103.43381644         8,300.00       9.95       10.08       8,204.31       1,100.84       195.77       618,198.47       818,057.30       32.69624447       -103.43380613         8,400.00       9.95       10.08       8,302.81       1,117.86       198.80       618,215.48       818,060.33       32.69629117       -103.43379583         8,437.56       9.95       10.08       8,339.80       1,124.25       199.93       618,221.87       818,061.46       32.69630871       -103.43379196         8,500.00       9.02       10.08       8,401.39       1,134.38       201.74       618,232.01       818,063.26       32.69633651       -103.43378582										
8,200.00       9.95       10.08       8,105.82       1,083.83       192.75       618,181.45       818,054.27       32.69619777       -103.43381644         8,300.00       9.95       10.08       8,204.31       1,100.84       195.77       618,198.47       818,057.30       32.69624447       -103.43380613         8,400.00       9.95       10.08       8,302.81       1,117.86       198.80       618,215.48       818,060.33       32.69629117       -103.43379583         8,437.56       9.95       10.08       8,339.80       1,124.25       199.93       618,221.87       818,061.46       32.69630871       -103.43379196         8,500.00       9.02       10.08       8,401.39       1,134.38       201.74       618,232.01       818,063.26       32.69633651       -103.43378582										
8,300.00     9.95     10.08     8,204.31     1,100.84     195.77     618,198.47     818,057.30     32.69624447     -103.43380613       8,400.00     9.95     10.08     8,302.81     1,117.86     198.80     618,215.48     818,060.33     32.69629117     -103.43379583       8,437.56     9.95     10.08     8,339.80     1,124.25     199.93     618,221.87     818,061.46     32.69630871     -103.43379196       8,500.00     9.02     10.08     8,401.39     1,134.38     201.74     618,232.01     818,063.26     32.69633651     -103.43378582										
8,400.00     9.95     10.08     8,302.81     1,117.86     198.80     618,215.48     818,060.33     32.69629117     -103.43379583       8,437.56     9.95     10.08     8,339.80     1,124.25     199.93     618,221.87     818,061.46     32.69630871     -103.43379196       8,500.00     9.02     10.08     8,401.39     1,134.38     201.74     618,232.01     818,063.26     32.69633651     -103.43378582								,		
8,437.56       9.95       10.08       8,339.80       1,124.25       199.93       618,221.87       818,061.46       32.69630871       -103.43379196         8,500.00       9.02       10.08       8,401.39       1,134.38       201.74       618,232.01       818,063.26       32.69633651       -103.43378582							,			
8,500.00 9.02 10.08 8,401.39 1,134.38 201.74 618,232.01 818,063.26 32.69633651 -103.43378582								,		
1,11111 1.32 1.33 0,000.00 1,110.01 20.112 010,000.10 010,000.10 01.0001000 -100.40011120	8,600.00	7.52	10.08	8,500.35	1,148.54	204.25	618,246.16	818,065.78	32.69637535	-103.43377725
8,700.00 6.02 10.08 8,599.65 1,160.14 206.32 618,257.76 818,067.84 32.69640719 -103.43377023	8,700.00	6.02	10.08	8,599.65	1,160.14	206.32	618,257.76	818,067.84	32.69640719	-103.43377023



Database: TZ USA 17.2

Company: Franklin Mountain Energy LLC
Project: PV\_Lea County, NM(N83-NME3001)

Site: Nexus State West Pad
Well: (S04) Nexus State Com 701H

Wellbore: 701H
Design: APD-Rev01

Local Co-ordinate Reference:

TVD Reference: MD Reference: North Reference:

Survey Calculation Method:

Well (S04) Nexus State Com 701H

3828+30 @ 3858.00usft 3828+30 @ 3858.00usft

Grid

Planned Survey	,								
Measured Depth (usft)	Inclination (°)	Azimuth (°)	Vertical Depth (usft)	+N/-S (usft)	+E/-W (usft)	Map Northing (usft)	Map Easting (usft)	Latitude	Longitude
8,800.00	4.52	10.08	8,699.22	1,169.17	207.92	618,266.80	818,069.45	32.69643198	-103.43376475
8,900.00		10.08	8,799.00	1,175.64	209.07	618,273.26	818,070.60	32.69644973	-103.43376084
8,968.06		10.08	8,867.00	1,178.57	209.59	618,276.19	818,071.12	32.69645777	-103.43375906
First Bo	ne Spring San	ıd							
9,000.00	1.52	10.08	8,898.92	1,179.53	209.77	618,277.16	818,071.29	32.69646042	-103.43375848
9,101.09	0.00	0.00	9,000.00	1,180.85	210.00	618,278.47	818,071.53	32.69646403	-103.43375768
9,197.09	0.00	0.00	9,096.00	1,180.85	210.00	618,278.47	818,071.53	32.69646403	-103.43375768
Second	Bone Spring	Carbonate							
9,200.00	0.00	0.00	9,098.91	1,180.85	210.00	618,278.47	818,071.53	32.69646403	-103.43375768
9,300.00	0.00	0.00	9,198.91	1,180.85	210.00	618,278.47	818,071.53	32.69646403	-103.43375768
9,304.09	0.00	0.00	9,203.00	1,180.85	210.00	618,278.47	818,071.53	32.69646403	-103.43375768
Second	Bone Spring								
9,400.00		0.00	9,298.91	1,180.85	210.00	618,278.47	818,071.53	32.69646403	-103.43375768
9,500.00		0.00	9,398.91	1,180.85	210.00	618,278.47	818,071.53	32.69646403	-103.43375768
9,600.00		0.00	9,498.91	1,180.85	210.00	618,278.47	818,071.53	32.69646403	-103.43375768
9,700.00		0.00	9,598.91	1,180.85	210.00	618,278.47	818,071.53	32.69646403	-103.43375768
9,798.09		0.00	9,697.00	1,180.85	210.00	618,278.47	818,071.53	32.69646403	-103.43375768
	one Spring Ca		0.000.04	4 400 05	040.00	040.070.47	040 074 50	00.00040400	400 40075700
9,800.00		0.00	9,698.91	1,180.85	210.00	618,278.47	818,071.53	32.69646403	-103.43375768
9,869.09		0.00	9,768.00	1,180.85	210.00	618,278.47	818,071.53	32.69646403	-103.43375768
	one Spring Sa		9,798.91	1 100 05	210.00	610 070 47	010 071 52	22 60646402	102 42275760
9,900.00 10,000.00		0.00 0.00	9,798.91	1,180.85 1,180.85	210.00 210.00	618,278.47 618,278.47	818,071.53 818,071.53	32.69646403 32.69646403	-103.43375768 -103.43375768
10,000.00		0.00	9,921.04	1,180.85	210.00	618,278.47	818,071.53	32.69646403	-103.43375768
	022.13' MD/ -1			1,100.00	210.00	010,210.11	010,071.00	02.00010100	100.10070700
10,050.00	2.79	185.00	9,948.90	1,180.17	209.94	618,277.80	818,071.47	32.69646217	-103.43375789
10,100.00		185.00	9,998.67	1,175.59	209.54	618,273.21	818,071.07	32.69644957	-103.43375932
10,150.00		185.00	10,047.85	1,166.69	208.76	618,264.32	818,070.29	32.69642515	-103.43376210
10,160.43	13.83	185.00	10,058.00	1,164.30	208.55	618,261.93	818,070.08	32.69641859	-103.43376284
Wolfcam	пр								
10,200.00	17.79	185.00	10,096.07	1,153.57	207.61	618,251.19	818,069.14	32.69638910	-103.43376619
10,250.00	22.79	185.00	10,142.95	1,136.30	206.10	618,233.92	818,067.63	32.69634168	-103.43377158
10,264.42	24.23	185.00	10,156.17	1,130.57	205.60	618,228.20	818,067.13	32.69632595	-103.43377337
100FLL:	10264.42' MD	/ -1128.55' VS	5/10156.17' TVE	)					
10,300.00		185.00	10,188.15	1,115.03	204.24	618,212.66	818,065.77	32.69628327	-103.43377821
10,350.00		185.00	10,231.31	1,089.92	202.04	618,187.54	818,063.57	32.69621430	-103.43378605
10,400.00		185.00	10,272.11	1,061.15	199.53	618,158.78	818,061.06	32.69613531	-103.43379502
10,450.00		185.00	10,310.24	1,028.96	196.71	618,126.58	818,058.24	32.69604688	-103.43380506
10,500.00		185.00	10,345.40	993.57	193.62	618,091.19	818,055.14	32.69594970	-103.43381610
•	NXSC-701H)	105.00	10,377.34	055.07	100.06	610 050 00	818,051.79	32 60504450	102 4220200
10,550.00 10,600.00		185.00 185.00	10,377.34	955.27 914.34	190.26 186.68	618,052.89 618,011.96	818,051.79 818,048.21	32.69584450 32.69573209	-103.43382805 -103.43384082
10,650.00		185.00	10,405.60	871.09	182.90	617,968.71	818,044.43	32.69561332	-103.43385431
10,700.00		185.00	10,450.58	825.85	178.94	617,923.48	818,040.47	32.69548910	-103.43386842
10,750.00		185.00	10,468.34	778.98	174.84	617,876.60	818,036.37	32.69536036	-103.43388304
10,800.00		185.00	10,481.03	730.82	170.63	617,828.44	818,032.16	32.69522810	-103.43389806
10,850.00		185.00	10,489.46	681.74	166.33	617,779.36	818,027.86	32.69509331	-103.43391337
10,900.00		185.00	10,493.57	632.11	161.99	617,729.74	818,023.52	32.69495702	-103.43392885
10,922.13		185.00	10,494.00	610.07	160.06	617,707.70	818,021.59	32.69489649	-103.43393573
EOC: 10			494.00' TVD - H						
11,000.00		183.44	10,494.00	532.42	154.33	617,630.04	818,015.86	32.69468319	-103.43395650
11,100.00	90.00	181.44	10,494.00	432.51	150.07	617,530.13	818,011.60	32.69440872	-103.43397310
11,199.45	90.00	179.45	10,494.00	333.07	149.29	617,430.70	818,010.82	32.69413545	-103.43397837



Database: TZ USA 17.2

Company: Franklin Mountain Energy LLC
Project: PV\_Lea County, NM(N83-NME3001)

Site: Nexus State West Pad
Well: (S04) Nexus State Com 701H

Wellbore: 701H
Design: APD-Rev01

Local Co-ordinate Reference:

TVD Reference: MD Reference: North Reference:

Survey Calculation Method:

Well (S04) Nexus State Com 701H

3828+30 @ 3858.00usft 3828+30 @ 3858.00usft

Grid

Planned Survey									
Measured Depth (usft)	Inclination (°)	Azimuth (°)	Vertical Depth (usft)	+N/-S (usft)	+E/-W (usft)	Map Northing (usft)	Map Easting (usft)	Latitude	Longitude
11,300.00	90.00	179.45	10,494.00	232.52	150.25	617,330.15	818,011.78	32.69385908	-103.43397802
11,400.00	90.00	179.45	10,494.00	132.53	151.20	617,230.15	818,012.73	32.69358423	-103.43397768
11,500.00	90.00	179.45	10,494.00	32.53	152.16	617,130.16	818,013.69	32.69330939	-103.43397734
11,600.00	90.00	179.45	10,494.00	-67.46	153.11	617,030.16	818,014.64	32.69303454	-103.43397699
11,700.00	90.00	179.45	10,494.00	-167.46	154.07	616,930.17	818,015.59	32.69275969	-103.43397665
11,800.00	90.00	179.45	10,494.00	-267.45	155.02	616,830.17	818,016.55	32.69248485	-103.43397631
11,900.00	90.00	179.45	10,494.00	-367.45	155.97	616,730.17	818,017.50	32.69221000	-103.43397596
12,000.00	90.00	179.45	10,494.00	-467.44	156.93	616,630.18	818,018.45	32.69193516	-103.43397562
12,100.00	90.00	179.45	10,494.00	-567.44	157.88	616,530.18	818,019.41	32.69166031	-103.43397528
12,200.00	90.00	179.45	10,494.00	-667.44	158.83	616,430.19	818,020.36	32.69138546	-103.43397493
12,300.00	90.00	179.45	10,494.00	-767.43	159.79	616,330.19	818,021.31	32.69111062	-103.43397459
12,400.00	90.00	179.45	10,494.00	-867.43	160.74	616,230.20	818,022.27	32.69083577	-103.43397425
12,500.00	90.00	179.45	10,494.00	-967.42	161.69	616,130.20	818,023.22	32.69056093	-103.43397390
12,600.00	90.00	179.45	10,494.00	-1,067.42	162.65	616,030.21	818,024.17	32.69028608	-103.43397356
12,700.00	90.00	179.45	10,494.00	-1,167.41	163.60	615,930.21	818,025.13	32.69001123	-103.43397322
12,800.00	90.00	179.45	10,494.00	-1,267.41	164.55	615,830.22	818,026.08	32.68973639	-103.43397287
12,900.00	90.00	179.45	10,494.00	-1,367.40	165.51	615,730.22	818,027.04	32.68946154	-103.43397253
13,000.00	90.00	179.45	10,494.00	-1,467.40	166.46	615,630.22	818,027.99	32.68918670	-103.43397219
13,100.00	90.00	179.45	10,494.00	-1,567.39	167.41	615,530.23	818,028.94	32.68891185	-103.43397184
13,200.00	90.00	179.45	10,494.00	-1,667.39	168.37	615,430.23	818,029.90	32.68863700	-103.43397150
13,300.00	90.00	179.45	10,494.00	-1,767.39	169.32	615,330.24	818,030.85	32.68836216	-103.43397115
13,400.00	90.00	179.45	10,494.00	-1,867.38	170.27	615,230.24	818,031.80	32.68808731	-103.43397081
13,500.00	90.00	179.45	10,494.00	-1,967.38	171.23	615,130.25	818,032.76	32.68781247	-103.43397047
13,600.00	90.00	179.45	10,494.00	-2,067.37	172.18	615,030.25	818,033.71	32.68753762	-103.43397012
13,700.00	90.00	179.45	10,494.00	-2,167.37	173.14	614,930.26	818,034.66	32.68726277	-103.43396978
13,800.00	90.00	179.45	10,494.00	-2,267.36	174.09	614,830.26	818,035.62	32.68698793	-103.43396944
13,900.00	90.00	179.45	10,494.00	-2,367.36	175.04	614,730.27	818,036.57	32.68671308	-103.43396909
14,000.00	90.00	179.45	10,494.00	-2,467.35	176.00	614,630.27	818,037.52	32.68643823	-103.43396875
14,100.00	90.00	179.45	10,494.00	-2,567.35	176.95	614,530.27	818,038.48	32.68616339	-103.43396840
14,200.00	90.00	179.45	10,494.00	-2,667.34	177.90	614,430.28	818,039.43	32.68588854	-103.43396806
14,300.00	90.00	179.45	10,494.00	-2,767.34	178.86	614,330.28	818,040.38	32.68561370	-103.43396772
14,400.00	90.00	179.45	10,494.00	-2,867.34	179.81	614,230.29	818,041.34	32.68533885	-103.43396737
14,500.00	90.00	179.45	10,494.00	-2,967.33	180.76	614,130.29	818,042.29	32.68506400	-103.43396703
14,600.00	90.00	179.45	10,494.00	-3,067.33	181.72	614,030.30	818,043.25	32.68478916	-103.43396669
14,700.00	90.00	179.45	10,494.00	-3,167.32	182.67	613,930.30	818,044.20	32.68451431	-103.43396634
14,800.00	90.00	179.45	10,494.00	-3,267.32	183.62	613,830.31	818,045.15	32.68423946	-103.43396600
14,900.00	90.00	179.45	10,494.00	-3,367.31	184.58	613,730.31	818,046.11	32.68396462	-103.43396565
15,000.00	90.00	179.45	10,494.00	-3,467.31	185.53	613,630.32	818,047.06	32.68368977	-103.43396531
15,100.00	90.00	179.45	10,494.00	-3,567.30	186.48	613,530.32	818,048.01	32.68341493 32.68314008	-103.43396497
15,200.00	90.00	179.45	10,494.00	-3,667.30	187.44	613,430.32	818,048.97		-103.43396462
15,300.00 15,400.00	90.00 90.00	179.45 179.45	10,494.00 10,494.00	-3,767.29 -3,867.29	188.39 189.34	613,330.33 613,230.33	818,049.92 818,050.87	32.68286523 32.68259039	-103.43396428 -103.43396393
15,500.00	90.00	179.45	10,494.00	-3,967.29	190.30	613,130.34	818,051.83	32.68231554	-103.43396359
15,600.00	90.00	179.45	10,494.00	-3,967.29 -4,067.28	190.30	613,030.34	818,052.78	32.68204069	-103.43396325
15,700.00	90.00	179.45	10,494.00	-4,067.28 -4,167.28	191.25	612,930.35	818,053.73	32.68176585	-103.43396290
15,800.00	90.00	179.45	10,494.00	-4,107.20 -4,267.27	193.16	612,830.35	818,054.69	32.68149100	-103.43396256
15,900.00	90.00	179.45	10,494.00	-4,267.27 -4,367.27	193.10	612,730.36	818,055.64	32.68121615	-103.43396221
16,000.00	90.00	179.45	10,494.00	-4,367.27 -4,467.26	195.07	612,630.36	818,056.59	32.68094131	-103.43396187
16,100.00	90.00	179.45	10,494.00	-4,567.26	196.02	612,530.37	818,057.55	32.68066646	-103.43396152
16,200.00	90.00	179.45	10,494.00	-4,667.25	196.97	612,430.37	818,058.50	32.68039161	-103.43396118
16,300.00	90.00	179.45	10,494.00	-4,767.25	197.93	612,330.37	818,059.45	32.68011677	-103.43396084
16,400.00	90.00	179.45	10,494.00	-4,867.24	198.88	612,230.38	818,060.41	32.67984192	-103.43396049
16,500.00	90.00	179.45	10,494.00	-4,967.24	199.83	612,130.38	818,061.36	32.67956708	-103.43396015
16,600.00	90.00	179.45	10,494.00	-5,067.24	200.79	612,030.39	818,062.32	32.67929223	-103.43395980
16,700.00	90.00	179.45	10,494.00	-5,167.23	201.74	611,930.39	818,063.27	32.67901738	-103.43395946



Database: TZ USA 17.2

Company: Franklin Mountain Energy LLC
Project: PV\_Lea County, NM(N83-NME3001)

Site: Nexus State West Pad
Well: (S04) Nexus State Com 701H

Wellbore: 701H
Design: APD-Rev01

Local Co-ordinate Reference:

TVD Reference: MD Reference: North Reference:

Survey Calculation Method:

Well (S04) Nexus State Com 701H

3828+30 @ 3858.00usft 3828+30 @ 3858.00usft

Grid

Design:	7.4 15	-Nevu i							
Planned Survey									
Measured Depth (usft)	Inclination (°)	Azimuth (°)	Vertical Depth (usft)	+N/-S (usft)	+E/-W (usft)	Map Northing (usft)	Map Easting (usft)	Latitude	Longitude
16,800.00	90.00	179.45	10,494.00	-5,267.23	202.69	611,830.40	818,064.22	32.67874254	-103.43395911
16,900.00	90.00	179.45	10,494.00	-5,367.22	203.65	611,730.40	818,065.18	32.67846769	-103.43395877
17,000.00	90.00	179.45	10,494.00	-5,467.22	204.60	611,630.41	818,066.13	32.67819284	-103.43395843
17,100.00	90.00	179.45	10,494.00	-5,567.21	205.55	611,530.41	818,067.08	32.67791800	-103.43395808
17,200.00	90.00	179.45	10,494.00	-5,667.21	206.51	611,430.42	818,068.04	32.67764315	-103.43395774
17,300.00	90.00	179.45	10,494.00	-5,767.20	207.46	611,330.42	818,068.99	32.67736830	-103.43395739
17,400.00	90.00	179.45	10,494.00	-5,867.20	208.42	611,230.42	818,069.94	32.67709346	-103.43395705
17,500.00	90.00	179.45	10,494.00	-5,967.19	209.37	611,130.43	818,070.90	32.67681861	-103.43395670
17,600.00	90.00	179.45	10,494.00	-6,067.19	210.32	611,030.43	818,071.85	32.67654376	-103.43395636
17,700.00	90.00	179.45	10,494.00	-6,167.19	211.28	610,930.44	818,072.80	32.67626892	-103.43395602
17,800.00	90.00	179.45	10,494.00	-6,267.18	212.23	610,830.44	818,073.76	32.67599407	-103.43395567
17,900.00	90.00	179.45	10,494.00	-6,367.18	213.18	610,730.45	818,074.71	32.67571922	-103.43395533
18,000.00	90.00	179.45	10,494.00	-6,467.17	214.14	610,630.45	818,075.66	32.67544438	-103.43395498
18,100.00	90.00	179.45	10,494.00	-6,567.17	215.09	610,530.46	818,076.62	32.67516953	-103.43395464
18,200.00	90.00	179.45	10,494.00	-6,667.16	216.04	610,430.46	818,077.57	32.67489468	-103.43395429
18,300.00	90.00	179.45	10,494.00	-6,767.16	217.00	610,330.47	818,078.53	32.67461984	-103.43395395
18,400.00	90.00	179.45	10,494.00	-6,867.15	217.95	610,230.47	818,079.48	32.67434499	-103.43395360
18,500.00	90.00	179.45	10,494.00	-6,967.15	218.90	610,130.47	818,080.43	32.67407014	-103.43395326
18,600.00	90.00	179.45	10,494.00	-7,067.14	219.86	610,030.48	818,081.39	32.67379530	-103.43395291
18,700.00	90.00	179.45	10,494.00	-7,167.14	220.81	609,930.48	818,082.34	32.67352045	-103.43395257
18,800.00	90.00	179.45	10,494.00	-7,267.14	221.76	609,830.49	818,083.29	32.67324560	-103.43395222
18,900.00	90.00	179.45	10,494.00	-7,367.13	222.72	609,730.49	818,084.25	32.67297076	-103.43395188
19,000.00	90.00	179.45	10,494.00	-7,467.13	223.67	609,630.50	818,085.20	32.67269591	-103.43395154
19,100.00	90.00	179.45	10,494.00	-7,567.12	224.62	609,530.50	818,086.15	32.67242106	-103.43395119
19,200.00	90.00	179.45	10,494.00	-7,667.12	225.58	609,430.51	818,087.11	32.67214621	-103.43395085
19,300.00	90.00	179.45	10,494.00	-7,767.11	226.53	609,330.51	818,088.06	32.67187137	-103.43395050
19,400.00	90.00	179.45	10,494.00	-7,867.11	227.49	609,230.52	818,089.01	32.67159652	-103.43395016
19,500.00	90.00	179.45	10,494.00	-7,967.10	228.44	609,130.52	818,089.97	32.67132167	-103.4339498
19,600.00	90.00	179.45	10,494.00	-8,067.10	229.39	609,030.52	818,090.92	32.67104683	-103.43394947
19,700.00	90.00	179.45	10,494.00	-8,167.09	230.35	608,930.53	818,091.87	32.67077198	-103.43394912
19,800.00	90.00	179.45	10,494.00	-8,267.09	231.30	608,830.53	818,092.83	32.67049713	-103.43394878
19,900.00	90.00	179.45	10,494.00	-8,367.09	232.25	608,730.54	818,093.78	32.67022229	-103.43394843
20,000.00	90.00	179.45	10,494.00	-8,467.08	233.21	608,630.54	818,094.73	32.66994744	-103.43394809
20,100.00	90.00	179.45	10,494.00	-8,567.08	234.16	608,530.55	818,095.69	32.66967259	-103.43394774
20,200.00	90.00	179.45	10,494.00	-8,667.07	235.11	608,430.55	818,096.64	32.66939775	-103.43394740
20,300.00	90.00	179.45	10,494.00	-8,767.07	236.07	608,330.56	818,097.60	32.66912290	-103.43394705
20,400.00	90.00	179.45	10,494.00	-8,867.06	237.02	608,230.56	818,098.55	32.66884805	-103.4339467
20,500.00	90.00	179.45	10,494.00	-8,967.06	237.97	608,130.57	818,099.50	32.66857320	-103.43394636
20,600.00	90.00	179.45	10,494.00	-9,067.05	238.93	608,030.57	818,100.46	32.66829836	-103.43394602
20,700.00	90.00	179.45	10,494.00	-9,167.05	239.88	607,930.57	818,101.41	32.66802351	-103.43394567
20,800.00	90.00	179.45	10,494.00	-9,267.04	240.83	607,830.58	818,102.36	32.66774866	-103.43394533
20,900.00	90.00	179.45	10,494.00	-9,367.04	241.79	607,730.58	818,103.32	32.66747382	-103.43394498
21,000.00	90.00	179.45	10,494.00	-9,467.04	242.74	607,630.59	818,104.27	32.66719897	-103.43394464
21,100.00	90.00	179.45	10,494.00	-9,567.03	243.69	607,530.59	818,105.22	32.66692412	-103.43394429
21,200.00	90.00	179.45	10,494.00	-9,667.03	244.65	607,430.60	818,106.18	32.66664928	-103.43394395
21,300.00	90.00	179.45	10,494.00	-9,767.02	245.60	607,330.60	818,107.13	32.66637443	-103.43394360
21,400.00	90.00	179.45	10,494.00	-9,867.02	246.56	607,230.61	818,108.08	32.66609958	-103.43394326
21,500.00	90.00	179.45	10,494.00	-9,967.01	247.51	607,130.61	818,109.04	32.66582473	-103.43394291
21,600.00	90.00	179.45	10,494.00	-10,067.01	248.46	607,030.62	818,109.99	32.66554989	-103.43394257
21,700.00	90.00	179.45	10,494.00	-10,167.00	249.42	606,930.62	818,110.94	32.66527504	-103.43394222
21,800.00	90.00	179.45	10,494.00	-10,267.00	250.37	606,830.62	818,111.90	32.66500019	-103.43394188
21,900.00	90.00	179.45	10,494.00	-10,366.99	251.32	606,730.63	818,112.85	32.66472535	-103.43394153
22,000.00	90.00	179.45	10,494.00	-10,466.99	252.28	606,630.63	818,113.80	32.66445050	-103.43394119
22,100.00	90.00	179.45	10,494.00	-10,566.99	253.23	606,530.64	818,114.76	32.66417565	-103.43394084
22,200.00	90.00	179.45	10,494.00	-10,666.98	254.18	606,430.64	818,115.71	32.66390080	-103.43394050



Database: TZ USA 17.2

Company: Franklin Mountain Energy LLC
Project: PV\_Lea County, NM(N83-NME3001)

Site: Nexus State West Pad
Well: (S04) Nexus State Com 701H

Wellbore: 701H
Design: APD-Rev01

Local Co-ordinate Reference:

TVD Reference: MD Reference: North Reference:

**Survey Calculation Method:** 

Well (S04) Nexus State Com 701H

3828+30 @ 3858.00usft 3828+30 @ 3858.00usft

Grid

Planned Survey	,								
Measured Depth (usft)	Inclination (°)	Azimuth (°)	Vertical Depth (usft)	+N/-S (usft)	+E/-W (usft)	Map Northing (usft)	Map Easting (usft)	Latitude	Longitude
22,300.00	90.00	179.45	10,494.00	-10,766.98	255.14	606,330.65	818,116.67	32.66362596	-103.43394015
22,400.00	90.00	179.45	10,494.00	-10,866.97	256.09	606,230.65	818,117.62	32.66335111	-103.43393980
22,500.00	90.00	179.45	10,494.00	-10,966.97	257.04	606,130.66	818,118.57	32.66307626	-103.43393946
22,600.00	90.00	179.45	10,494.00	-11,066.96	258.00	606,030.66	818,119.53	32.66280141	-103.43393911
22,700.00	90.00	179.45	10,494.00	-11,166.96	258.95	605,930.67	818,120.48	32.66252657	-103.43393877
22,800.00	90.00	179.45	10,494.00	-11,266.95	259.90	605,830.67	818,121.43	32.66225172	-103.43393842
22,900.00	90.00	179.45	10,494.00	-11,366.95	260.86	605,730.67	818,122.39	32.66197687	-103.43393808
23,000.00	90.00	179.45	10,494.00	-11,466.94	261.81	605,630.68	818,123.34	32.66170203	-103.43393773
23,100.00	90.00	179.45	10,494.00	-11,566.94	262.77	605,530.68	818,124.29	32.66142718	-103.43393739
23,200.00	90.00	179.45	10,494.00	-11,666.94	263.72	605,430.69	818,125.25	32.66115233	-103.43393704
23,300.82	90.00	179.45	10,494.00	-11,767.75	264.68	605,329.87	818,126.21	32.66087523	-103.43393669
TD: 2330	0.82' MD/ 117	69.75' VS/104	94.00' TVD - 0	2-PBHL(NXSC	C-701H)				

Design Targets									
Target Name - hit/miss target - Shape	Dip Angle (°)	Dip Dir. (°)	TVD (usft)	+N/-S (usft)	+E/-W (usft)	Northing (usft)	Easting (usft)	Latitude	Longitude
01-T98(NXSC-701H) - plan misses target - Point	0.00 center by 209		10,494.00 0500.00usft N	1,131.10 MD (10345.40	141.47 TVD, 993.57 N	618,228.72 N, 193.62 E)	818,003.00	32.69632890	-103.43398180
02-PBHL(NXSC-701H) - plan hits target cer - Point	0.00 iter	0.00	10,494.00	-11,767.75	264.68	605,329.87	818,126.21	32.66087523	-103.43393669

ormations						
	Measured Depth (usft)	Vertical Depth (usft)	Name	Lithology	Dip (°)	Dip Direction (°)
	30.00	30.00	Cenozoic Alluvium (surface)			
	1,813.35	1,813.00	Rustler			
	2,044.85	2,043.00	Salado			
	3,171.50	3,153.00	Base Salt			
	3,319.73	3,299.00	Yates			
	3,788.79	3,761.00	Seven Rivers			
	4,547.21	4,508.00	Queen			
	6,247.80	6,183.00	Delaware Mtn Group			
	7,361.56	7,280.00	Bone Spring Lime			
	8,968.06	8,867.00	First Bone Spring Sand			
	9,197.09	9,096.00	Second Bone Spring Carbonate			
	9,304.09	9,203.00	Second Bone Spring Sand			
	9,798.09	9,697.00	Third Bone Spring Carbonate			
	9,869.09	9,768.00	Third Bone Spring Sand			
	10,160.43	10,058.00	Wolfcamp			
	10,922.13	10,494.00	HZ Target			



Database: TZ USA 17.2

Company: Franklin Mountain Energy LLC
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Design: APD-Rev01

Local Co-ordinate Reference:

TVD Reference:
MD Reference:
North Reference:

**Survey Calculation Method:** 

Well (S04) Nexus State Com 701H

3828+30 @ 3858.00usft 3828+30 @ 3858.00usft

Grid

Plan Annotations				
Measured	Vertical	Local Coor	dinates	
Depth (usft)	Depth (usft)	+N/-S (usft)	+E/-W (usft)	Comment
(usit)	(usit)	• •	(usit)	Comment
10,022.13	9,921.04	1,180.85	210.00	KOP: 10022.13' MD/ -1178.78' VS/9921.04' TVD
10,264.42	10,156.17	1,130.57	205.60	100FLL: 10264.42' MD/ -1128.55' VS/10156.17' TVD
10,922.13	10,494.00	610.07	160.06	EOC: 10922.13' MD/ -608.51' VS/10494.00' TVD
23,300.82	10,494.00	-11,767.75	264.68	TD: 23300.82' MD/ 11769.75' VS/10494.00' TVD