RECEIVED: 4/6/2	20 REVIEWER:	TYPE: CTB	APP NO: pDM2009951023
4/6/20 CLB DDM2009951023 NEW MEXICO OLI CONSERVATION DIVISION			
Well Name:			OGRID Number: API: Real Cada:
1) TYPE OF APPLI A. Location	CATION: Check those v – Spacing Unit – Simulta JSL INSP(PRC	INDICATED BELOW which apply for [A] aneous Dedication	
[1] Com [1] Injec [1] Injec 2) NOTIFICATION A. Offset B. Offset B. Royalt C. Applic D. Notific E. Notific F. Surfac G. For all	mingling – Storage – Me DHC CTB PL tion – Disposal – Pressur WFX PMX SW REQUIRED TO: Check the operators or lease hold ty, overriding royalty ow cation requires publishe cation and/or concurre cation and/or concurre cation and/or concurre	e Increase – Enhanced /D [IPI EOR hose which apply. lers vners, revenue owners d notice nt approval by SLO nt approval by BLM	Oil Recovery

KU6GT-200406-C-107B 951

3) CERTIFICATION: I hereby certify that the information submitted with this application for administrative approval is accurate and complete to the best of my knowledge. I also understand that no action will be taken on this application until the required information and notifications are submitted to the Division.

Note: Statement must be completed by an individual with managerial and/or supervisory capacity.

Print or Type Name

Date

Phone Number

		of New Mexico			Form C-107-I
1625 N. French Drive, Hobbs, NM 88240 District II	Energy, Minerals and	d Natural Resources De	partment	Revised .	August 1, 201
811 S. First St., Artesia, NM 88210 District III	OIL CONSE	RVATION DIVIS	ION	Submit	the original
1000 Rio Brazos Road, Aztec, NM 87410		. St Francis Drive		application to t	
<u>District IV</u> 1220 S. St Francis Dr, Santa Fe, NM		New Mexico 87505		office with one	copy to the
87505				appropriate Dis	trict Office.
	N FOR SURFACE	COMMINGLING	(DIVERSE	OWNERSHIP)	
	in Mountain Energy, LL				
	E 2nd Avenue, Suite 300,	Denver, CO 80202			
APPLICATION TYPE:	_	_			
Pool Commingling Lease Commin		mmingling Off-Lease	Storage and Measur	ement (Only if not Surface	e Commingled)
	State Fede				
Is this an Amendment to existing Or Have the Bureau of Land Manageme					ingling
XYes □No	and State Land	formee (SEO) been not	ined in writing t	of the proposed comm	inging
	(A) POC	L COMMINGLIN	G		
	Please attach sheet	s with the following in	formation		
	Gravities / BTU of	Calculated Gravities /		Calculated Value of	
(1) Pool Names and Codes	Non-Commingled Production	BTU of Commingled Production		Commingled Production	Volumes
WC-025 G-09 S253502D; UPR	43.2° / 1234	43.2° / 1234		\$55/bbl oil (Dec19)	450 BOPD
WOLFCAMP (98187)	BTU/CF	BTU/CF		\$0.00/MCF	480 MCFD
			— ——		
(3) Have all interest owners been notif	ied by certified mail of the p	roposed commingling?	⊠Yes □No		<u> </u>
(3) Have all interest owners been notif(4) Measurement type: Metering	ied by certified mail of the p				
(3) Have all interest owners been notif(4) Measurement type: ⊠Metering	ied by certified mail of the p				
(3) Have all interest owners been notif(4) Measurement type: Metering	ied by certified mail of the p Other (Specify) ue of production? Yes		be why commingli		<u> </u>
(3) Have all interest owners been notif(4) Measurement type: Metering	ied by certified mail of the p Other (Specify) ue of production? Yes (B) LEA	⊠No If "yes", descri	be why commingli		
 (3) Have all interest owners been notif (4) Measurement type: Metering (5) Will commingling decrease the val 	ied by certified mail of the p Other (Specify) ue of production? Yes (B) LEA: Please attach sheet	No If "yes", descri SE COMMINGLIN s with the following in	be why commingli		
 (3) Have all interest owners been notif (4) Measurement type: Metering (5) Will commingling decrease the val (1) Pool Name and Code. (2) Is all production from same source 	ied by certified mail of the p Other (Specify) ue of production? Yes (B) LEAS Please attach sheet of supply? Yes N	No If "yes", descri	G formation	ng should be approved	
 (3) Have all interest owners been notified. (4) Measurement type: Metering (5) Will commingling decrease the val (1) Pool Name and Code. (2) Is all production from same source (3) Have all interest owners been notified. 	ied by certified mail of the p Other (Specify) ue of production? Yes (B) LEAS Please attach sheet of supply? Yes N ed by certified mail of the pro-	No If "yes", descri	be why commingli	ng should be approved	
 (3) Have all interest owners been notified. (4) Measurement type: Metering (5) Will commingling decrease the val (1) Pool Name and Code. (2) Is all production from same source (3) Have all interest owners been notified. 	ied by certified mail of the p Other (Specify) ue of production? Yes (B) LEAS Please attach sheet of supply? Yes N	No If "yes", descri	G formation	ng should be approved	
 (3) Have all interest owners been notified (4) Measurement type: Metering (5) Will commingling decrease the val (1) Pool Name and Code. (2) Is all production from same source (3) Have all interest owners been notified 	ied by certified mail of the p Other (Specify) ue of production? Yes (B) LEAS Please attach sheet of supply? Yes N d by certified mail of the pro Other (Specify)	No If "yes", descri SE COMMINGLIN s with the following in o oposed commingling?	G G iformation Yes	ng should be approved	
 (3) Have all interest owners been notified (4) Measurement type: Metering (5) Will commingling decrease the val (1) Pool Name and Code. (2) Is all production from same source (3) Have all interest owners been notified 	ied by certified mail of the p Other (Specify) ue of production? Yes (B) LEAS Please attach sheet of supply? Yes N ed by certified mail of the pro Other (Specify) (C) POOL and	No If "yes", descri SE COMMINGLIN s with the following in o opposed commingling? LEASE COMMIN	be why commingli G Iformation	ng should be approved	
 (3) Have all interest owners been notified (4) Measurement type: Metering (5) Will commingling decrease the val (1) Pool Name and Code. (2) Is all production from same source (3) Have all interest owners been notified 	ied by certified mail of the p Other (Specify) ue of production? Yes (B) LEAS Please attach sheet of supply? Yes N ed by certified mail of the pro Other (Specify) (C) POOL and	No If "yes", descri SE COMMINGLIN s with the following in o oposed commingling?	be why commingli G Iformation	ng should be approved	

Please attached sheets with the following information

Is all production from same source of supply? Yes No (1) (2) Include proof of notice to all interest owners.

(E) ADDITIONAL INFO	RMATION (for all application types)
Please attach sheets	with the following information
(1) A schematic diagram of facility, including legal location.	
(2) A plat with lease boundaries showing all well and facility location	ons. Include lease numbers if Federal or State lands are involved.
(3) Lease Names, Lease and Well Numbers, and API Numbers.	
I hereby certify that the information stove is true and complete to the	best of my knowledge and belief.
SIGNATURE: Jochan verhan TIT	TLE: Director, Operations Planning and Regulatory DATE: 4/1/2020
TYPE OR PRINT NAME Rachael Overbey	TELEPHONE NO.: <u>303-570-4057</u>
E-MAIL ADDRESS. roverbey@fmellc.com	



Well #1

Pool: WC-025 G-09 S253502D; UPR WOLFCAMP (98187) Lease: PARADE BWY STATE Well: PARADE BWY STATE 1H API: 30-025-43108

Well #2 Pool: WC-025 G-09 S253502D; UPR WOLFCAMP (98187) Lease: COUNTY FAIR BTY STATE Well: COUNTY FAIR BTY STATE 1H API: 30-025-43117

Well #3 Pool: WC-025 G-09 S253502D; UPR WOLFCAMP (98187) Lease: PROXY WCA STATE COM Well: PROXY WCA STATE COM 1H API: 30-025-43922 DISTRICT I 1625 N. French Dr., Hobbs, NM 86240 Phone (575) 939-6161 Fax: (575) 939-0720 DISTRICT II 811 S. First St., Artesia, NM 86210 Phone (575) 748-1263 Fax: (575) 746-0720 DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410 Phone (505) 334-6176 Fax: (505) 334-6170

DISTRICT IV 1225 S. St. Francis Dr., Santa Fe, NM 87505 Phone (505) 476-3460 Fax: (505) 476-3462 State of New Mexico Energy, Minerals and Natural Resources Department Form C-102 Revised August 1, 2011

Submit one copy to appropriate District Office

OIL CONSERVATION DIVISION 1225 South St. Francis Dr.

Santa Fe, New Mexico 87505

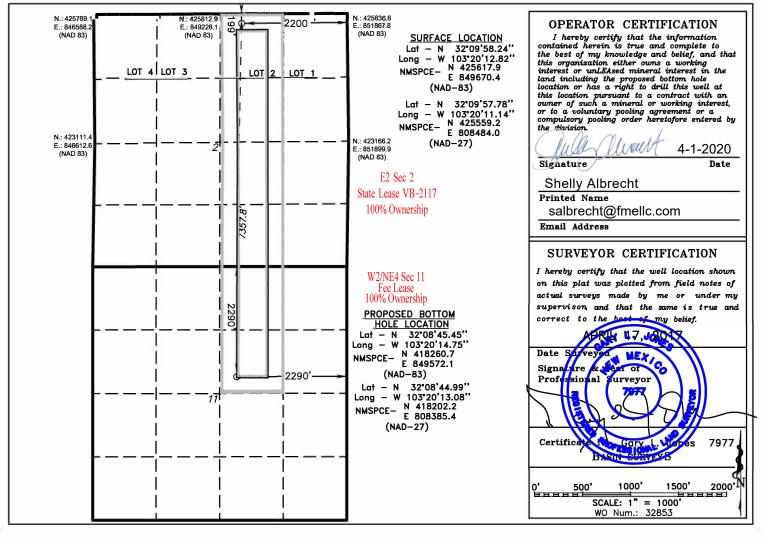
WELL LOCATION AND ACREAGE DEDICATION PLAT

□ AMENDED REPORT

API	Number	Pool Code				Pool Name				
30-025	-43108	98187 WC-025 G-09 S253502D; UPR WOLFC/			AMP					
Property (Property Code				Property Na:	ne		Well Nu	ımber	
		PARADE BWY STATE COM				1H				
OGRID No).	Operator Name					Elevat	Elevation		
373910)			Franklin	Mountain	Energy, LLC		325	3252'	
					Surface Loc	ation				
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	
LOT 2	2	25 S 35 E 199 NORTH 2200					2200	EAST	LEA	
			Bottom	Hole Loc	eation If Diff	erent From Sur	face			

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
G	11	25 S	35 E		2290	NORTH	2290	EAST	LEA
Dedicated Acre	Joint o	r Infill Co	nsolidation (Code Or	der No.				
240									

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION



DISTRICT I 1625 N. French Dr., Hobbs, NM 88240 Phone (575) 393-6161 Fax: (575) 393-0720 DISTRICT II 811 S. First St., Artesia, NM 88210 Phone (575) 746-1263 Fax: (575) 746-9720

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410 Phone (505) 334-8176 Fax: (505) 334-8170 DISTRICT IV 1225 S. St. Francis Dr., Santa Fe, NM 87505 Phone (505) 478-3460 Fax: (505) 478-3462 State of New Mexico Energy, Minerals and Natural Resources Department Form C-102 Revised August 1, 2011

Submit one copy to appropriate District Office

OIL CONSERVATION DIVISION 1225 South St. Francis Dr. Santa Fe, New Mexico 87505

WELL LOCATION AND ACREAGE DEDICATION PLAT

□ AMENDED REPORT

API	Number			Pool Code		10 025 0 00 025	Pool Name	11		
30-025-4	3117		WC-981	87	W	/C-025 S-09 S25	3502D wildcat;	Upper wolfac	mp	
Property (Code		Property Name					Well Nu	Well Number	
				COUI	NTY FAIR BT	Y STATE		1H		
OGRID No).		Operator Name Elevation							
373910		Franklin Mountain Energy, LLC 32					325	4'		
					Surface Loca	ation				
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	
Lot 4	2	25 S	35 E		200	NORTH	400	WEST	LEA	
			Bottom	Hole Loo	eation If Diffe	rent From Sur	face			
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	
M	2	25 S	35 E		330	SOUTH	400	WEST	LEA	
Dedicated Acres	Joint o	r Infill Co	nsolidation (Code Or	der No.					
160										

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

V			
400' 05 N: 425789.1 S.L. (NAD 83) P.P.	SURFACE LOCATION Lat - N 32'09'58.24" Long - W 103'20'44.00" NMSPCE- N 425592.9 (NAD-83) Lat - N 32'09'57.78" Long - W 103'20'42.32" NMSPCE- N 425534.2 NMSPCE- N 425534.2 LOT 3 (NAD-27) PENETRATION POINT 677' FNL & 400' FWL Lat - N 32'09'53 51	N: 4268 E: 8518 (NAD 8 	67.8 OPERATOR CERTIFICATION
	Lat - N 32'09'53.51 Long - W 103'20'44.00" NMSPCE- N 425115.7 E 846994.4 (NAD-83) Lat - N 32'09'53.06" Long - W 103'20'42.32" NMSPCE- N 425057.0 E 805808.0 (NAD-27)		Shelly Albrecht Printed Name salbrecht@fmellc.com Email Address SURVEYOR CERTIFICATION I hereby certify that the well location shown on this plat was plotted from field notes of
PRODUCING ZONE	W2 Sec 2 State Lease VB-2121 100% Ownership		actual surveys made by me or under my supervison and that the same is true and correct to the base of my belief. MARCH 128,02017 Date Surveyed MEX Signature & Seri of Professional Surveyor 777
400' B.H. U. N: 420475.1 E: 846634.2 O (NAD 83)	HOLE LOCATION Lat - N 32'09'11.34" Long - W 103'20'44.44" NMSPCE- N 420853.2 (NAD-83) Lat - N 32'09'10.88" Long - W 103'20'42.76" NMSPCE- N 420794.7 NMSPCE- E 805809.1 (NAD-27)	N.: 420 E.: 851 (NAD	931.6 SCALE: 1" = 1000'

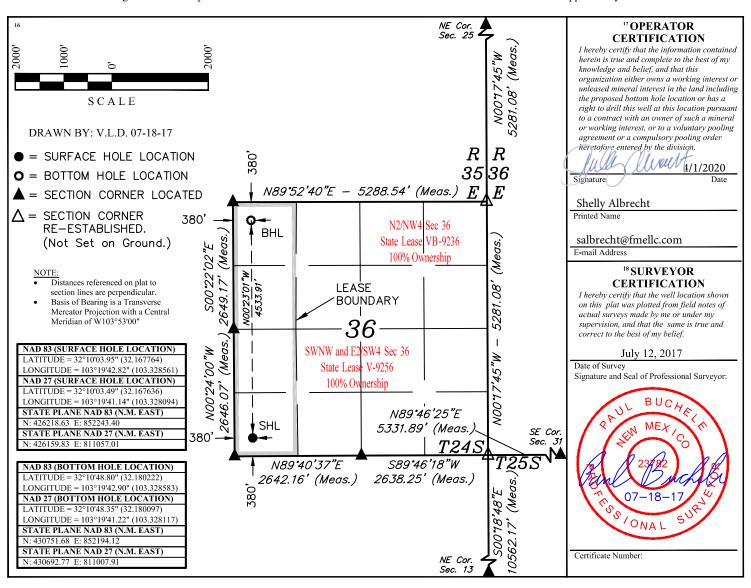
District I 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 District II 811 S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 District III 1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 District IV 1220 S. St. Francis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

WELL LOCATION AND ACREAGE DEDICATION PLAT ¹ API Number ² Pool Code ³ Pool Name WC-025 G-09 S253502D; UPR WOLFCAMP 30-025-43922 98187 **Property Name** 6 Well Number 4 Property Code PROXY WCA STATE COM 1H7 OGRID No. 8 Operator Name ⁹ Elevation Franklin Mountain Energy, LLC 373910 3274.6 Surface Location UL or lot no. Section Township Range Lot Idn Feet from the North/South line Feet from the East/West line County SOUTH WEST Μ 36 24S 35E 380 380 LEA "Bottom Hole Location If Different From Surface UL or lot no. North/South line East/West line Section Township Range Lot Idn Feet from the Feet from the County LEÅ 36 24S35E 380 NORTH 380 WEST D 12 Dedicated Acres ¹³ Joint or Infill 14 Consolidation Code 15 Order No. 160No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.





April 1, 2020

New Mexico Oil Conservation Division 1220 South St. Francis Drive Santa Fe, NM 87505

Re: C-107B Application for Surface Commingling (diverse ownership) for Franklin Mountain Energy, LLC

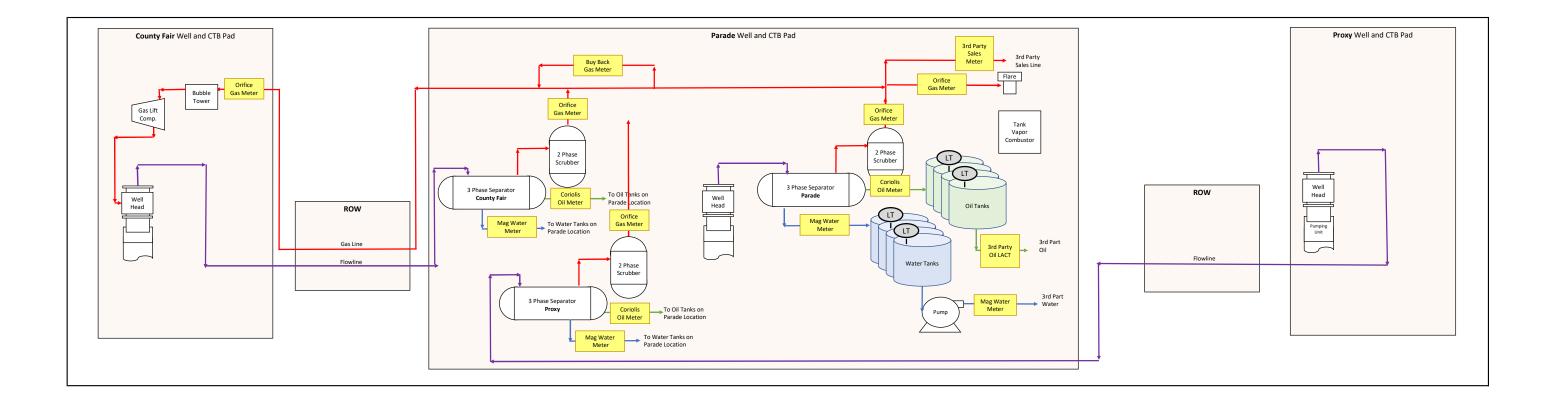
To Whom It May Concern:

Franklin Mountain Energy, LLC, OGRID No. 373910, requests to commingle current oil and gas production from pool number 98187. All wells will go through individual three-phase separators and each stream (oil, gas, water) will be measured as it exits the three-phase separator. Oil will be measured at the three-phase separator with a Coriolis meter, Gas will be measured with an orifice meter, and water will be measured with a mag meter.

Commingling will happen after the three-phase separator. The gas stream will flow into a common line and then into an additional two-phase separator to remove any excess water. Gas from the heater treater and the vapor recovery tower will also flow into the two-phase separator before being sent to our gas gathering pipeline system. The oil will flow into a common line after the three-phase separator then into a heater treater and vapor recovery tower to remove any remaining water and gas in the oil stream. The oil will then flow to lined oil tanks to be either trucked off or piped into a crude gathering system. The water will be commingled after the three-phase separator into a common line then flow into a gun barrel before it is pumped into our water pipeline system. Oil and gas sales will be allocated against sales meter volumes. All meters will be calibrated according to manufacturer's recommendations.

Sincerely, Rachael Overbey

Director, Operations Planning and Regulatory roverbey@fmellc.com Main: 720-414-7868 Mobile: 303-570-4057



	R INSERMICES Natural Gas Analysis	575.3	www.permi 397.3713 2609 W Ma	anls.com Irland Hobbs NM 88240		C6+ Gas	Analysis Re		
7510G			8123456789				Parade Bwy 1H Ck Meter		
Sample Point Code			Sample Point Name			Sample Point Location			
Laboratory S	Services	2019025	117	1735		J Hernandez - S	Spot		
Source Labor		Lab File N		Container Identity		Sampler	5900		
USA		USA		USA		New Mexico			
District		Area Name		Field Name		Facility Name			
Nov 14, 2019	13:00	Nov 14,	2019 13:00	Nov 1	9, 2019 13:57	Nov	20, 2019		
Date Sample	ed —	Date	e Effective	D	ate Received	Dat	e Reported		
55.00		Torrand	ce	138 @ 67					
Ambient Temp (°F)	Flow Rate (Mcf)	Analyst	:	Press PSI @ Temp °F Source Conditions					
Franklir	ı					NG			
Operator						Lab Source Descrip	tion		
Component	Normalized	Un-Normalized GPM		-		g Values (Real, BTU/ft ³)			
	Mol %	Mol %		14.696 PSI Dry	@ 60.00 °F Saturated	14.73 PSI @ 60.00 °F Dry Satura			
H2S (H2S)	0.0600	0.06		1,269.8	1,249.2	1,272.7	1,252.1		
Nitrogen (N2)	1.7120	1.7133			alculated Total	Sample Propertie	es		
CO2 (CO2)	0.7070	0.70786				d at Contract Conditior			
Methane (C1)	74.9180	74.96174		Relative De	ensity Real 506		ensity Ideal 7480		
Ethane (C2)	12.9400	12.94751	3.4600	Molecula	r Weight				
Propane (C3)	6.3900	6.39346	1.7600		5649				
I-Butane (IC4)	0.6570	0.65731	0.2150		-	Properties			
N-Butane (NC4)	1.6070	1.60842	0.5060	C6 - 60.000		Composition	8 - 10.000%		
I-Pentane (IC5)	0.3200	0.3206	0.1170			I H2S			
N-Pentane (NC5)	0.2970	0.29737	0.1080	11	600	PPM			
Hexanes Plus (C6+)	0.3920	0.39242	0.1700						
P			PROTREND STATUS: DATA SOURCE: Meets ProTrend Criteria on Nov 20, 2019 Imported						

Analyzer Information						
Device Type:	Gas Chromatograph	Device Make:	Shimadzu			
Device Model:	GC-2014	Last Cal Date:	Nov 14, 2019			

VALIDATOR COMMENTS:

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	NSERVICES Retural Gas Analysis	575.3	www.permi 397.3713 2609 W Ma	anls.com Irland Hobbs NM 88240		C6+ Gas	Analysis Rep
7513G			10003		County Fair 1-H Ck Meter		
Sample Point Code			Sample Point Name			Sample Po	int Location
Laboratory S	ervices	2019025	119	1748		J Hernandez -	Spot
Source Labo	ratory	Lab File N	No	Container Identity		Sampler	
USA		USA		USA		New Mexic	0
District		Area Name		Field Name		Facility Name	2
Nov 14, 2019	11:20	Nov 14,	2019 11:20	Nov 1	9, 2019 14:01	No	v 20, 2019
Date Sample	d	Date	e Effective	D	ate Received	Da	te Reported
55.00		Torrand	ce	146 @ 63			
Ambient Temp (°F)	Flow Rate (Mcf)	Analyst	:	Press PSI @ Temp °F Source Conditions			
Franklin						NG	
Operator						Lab Source Descri	ption
Component	Normalized Mol %	Un-Normalized Mol %	GPM	Gr 14.696 PSI	-	s Heating Values (Real, BTU/ft ³) 60.00 °F 14.73 PSI @ 60.00 °F	
H2S (H2S)	0.0130	0.013		Dry 1,254.6	Saturated 1,234.1	Dry 1,257.5	Saturated 1,237.0000
Nitrogen (N2)	1.6470	1.64686			Calculated Total		
CO2 (CO2)	0.4940	0.49437			GPA2145-16 *Calculate		
Methane (C1)	76.0800	76.08948		Relative De	ensity Real 360		Density Ideal .7336
Ethane (C2)	12.9160	12.91798	3.4530	Molecula	r Weight	0	./330
Propane (C3)	6.0870	6.08788	1.6770	21.2	2478		
I-Butane (IC4)	0.5750	0.5754	0.1880	11	-	o Properties	
N-Butane (NC4)	1.3740	1.37393	0.4330	C6 - 60.000		Composition	C8 - 10.000%
I-Pentane (IC5)	0.2420	0.24216	0.0880			d H2S	
N-Pentane (NC5)	0.2320	0.23188	0.0840	71	130	PPM	
Hexanes Plus (C6+)	0.3400	0.34006	0.1480	PROTREND STATUS			OURCE:
TOTAL 100.0000 100.0130 6.0710					: Triteria on Nov 2		

Analyzer Information						
Device Type:	Gas Chromatograph	Device Make:	Shimadzu			
Device Model:	GC-2014	Last Cal Date:	Nov 14, 2019			

VALIDATOR COMMENTS:

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MATCORATION	NSERVICES Retural Gas Analysis	575.	www.permi 397.3713 2609 W Ma	anis.com Irland Hobbs NM 88	3240		C6+ Gas A	Analysis Rep	
7511G			Proxy 1H Ck M	leter			Proxy 1H	Ck Meter	
Sample Point Code		Sample Point Name					Sample Poir		
Laboratory S	ervices	2019025	118	0076		JH	ernandez - S	Spot	
Source Labor		Lab File I	No	Container Ide	ntity		Sampler		
USA		USA		USA			New Mexico		
District		Area Name		Field Name			Facility Name		
Nov 14, 2019 1	3:45	Nov 14,	2019 13:45		Nov 19, 20	019 13:59	Nov	20, 2019	
Date Sampled	1	Date	e Effective		Date Re	eceived	Date	e Reported	
55.00		Torran	ce	140	@ 72	_			
Ambient Temp (°F) Flow Rate (Mcf)		Analyst	t		@ Temp °F Conditions				
				oouroo (Sonaldono				
Franklin							NG		
Operator						Lab	Source Descript	ion	
Component	Normalized	Un-Normalized	GPM		Gross	Heating Values (g Values (Real, BTU/ft³)		
	Mol %	Mol %		- -	14.696 PSI @ 60.0 Dry	00 °F Saturated	14.73 PSI Dry	@ 60.00 °F Saturated	
H2S (H2S)	0.6000	0.6			•		1,296.7	1,275.5	
Nitrogen (N2)	1.4770	1.486			Calcu	Iculated Total Sample Properties			
CO2 (CO2)	2.7240	2.74				45-16 *Calculated at C			
Methane (C1)	72.8470	73.288			Relative Density 0.8015	Real		ensity Ideal 7984	
Ethane (C2)	11.4130	11.482	3.0510		Molecular Weig		01,	501	
Propane (C3)	5.8550	5.89	1.6130	┓	23.1218				
I-Butane (IC4)	0.8430	0.848	0.2760	7		C6+ Group Pro	-		
N-Butane (NC4)	1.8020	1.813	0.5680	Сб	- 60.000%	Assumed Compo		3 - 10.000%	
I-Pentane (IC5)	0.5210	0.524	0.1900	<u>ا ا</u>		Field H2S		-	
N-Pentane (NC5)	0.4560	0.459	0.1650	11		6000 PPN	1		
Hexanes Plus (C6+)	1.4620	1.471	0.6340		D STATUS:		DATA SO		
TOTAL	100.0000	100.6010	6.4970			n Nov 21, 2019	Importe		
d(s): Gas C6+ - GPA 2261, Extend	led Gas - GPA 2286, Calcula	tions - GPA 2172			Y VALIDATOR		abla		
	Analyzer Informa	tion				nsidered reason	iadle.		
ice Type: Gas Chroma	-	Make: Shimadz	u	Dustin A					
ice Model: GC-2014	5 .	al Date: Nov 14,		VALIDATO	OR COMMENTS:	:			

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