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

APPLICATIONS OF COLGATE OPERATING, LLC FOR COMPULSORY POOLING, EDDY COUNTY, NEW MEXICO.

Case Nos. 22395-22396

# **ENTRY OF APPEARANCE AND PRE-HEARING STATEMENT**

Jalapeno Corporation ("Jalapeno") hereby enters its appearance in these matters and provides this Pre-Hearing Statement as required by Rule 19.15.4.13B NMAC and the Pre-Hearing Order. Jalapeno objects to any attempt by Colgate to force pool Jalapeno. The issues in each of the above-referenced cases are identical with respect to the relief sought in the application and the basis for Jalapeno's opposition.

## **APPEARANCES**

**APPLICANT** ATTORNEY

Colgate Operating LLC Dana S. Hardy.

Michael Rodriguez Hinkle Shanor. LLP P.O. Box 2068

Santa Fe, NM 87103-2168 dhardy@hinklelawfirm.com

mrodriguez@hinklelawfirm.com

**OPPONENT** ATTORNEY

Jalapeno Corporation J.E. Gallegos Michael J. Condon Gallegos Law Firm, P.C.

460 St. Michael's Drive, Bldg. 300

Santa Fe, NM 87505 jeg@gallegoslawfirm.net mjc@gallegoslawfirm.net

### OTHER PARTIES

**Apache Corporation** 

Gallagher and Kennedy Dalva L. Moellenberg Scott Woody 1239 Paseo de Peralta Santa Fe, NM 87501 (505) 982-9523 (505) 983-8160 dlm@gknet.com Scott.Woody@gknet.com

## STATEMENT OF THE CASES

Colgate has filed four force pooling applications which are currently set for hearing on February 17, 2022. The applications seek to pool all uncommitted interests in horizontal spacing units comprised of Sections 16 and 17, Township 19 South, Range 28 East, Eddy County, New Mexico. The spacing units are to be dedicated to a total of four (4) Black Hawk wells (OCD cases 22395 and 22396) and four (4) Black Cat wells (22397 and 22398) in the Bone Spring formation. Jalapeno owns interests in the S/2 of Sections 16 and 17 thus is an affected party in cases 22395 and 22396

Initially, the Colgate applications were subject to competing applications by Apache Corporation in OCD cases 21851-21854. OCD records indicate that Apache has dismissed its applications.

## JALAPENO'S OBJECTIONS TO THE FORCE POOLING APPLICATIONS

Jalapeno contends the applications should be denied as having any force or effect on Jalapeno for the following reasons:

1. Jalapeno has agreed to pool its interests in the affected acreage so that Colgate can drill and complete the Black Hawk wells. NMSA 1978 § 70-2-17(C) authorizes the Division to approve a force pooling application only where an interest

owner has not agreed to pool its interest. The Division lacks the authority under the statute to force pool Jalapeno in these cases. Moreover, Colgate only seeks to force pool uncommitted interests, and Jalapeno's interests are not uncommitted.

- 2. Jalapeno has done everything necessary to agree to pool its interests and for purposes of Section 70-2-17(C). Jalapeno first agreed to participate in the Black Hawk wells by signing AFEs provided by Colgate in December 2020 with a valid date through May 1, 2021. When delay ensued due to the competing applications, Jalapeno offered to extend those dates to September 1, 2021. Jalapeno asked that if the wells were not spudded by then, the AFEs be re-submitted to Jalapeno for review. Jalapeno asked for confirmation that Colgate would not be force pooling Jalapeno. Jalapeno offered to extend their approval of the AFEs until August 1, 2022 in light of dismissal of Apache's competing applications. Colgate has not responded to Jalapeno requests for updated AFEs and a statement by Colgate as to its intentions vis-à-vis Jalapeno. Thus, Colgate has failed to make a good faith effort to secure voluntary agreement to the extent it claims lack of an agreement with Jalapeno.
- 3. Jalapeno opposes issuance of any force pooling order which would require that Jalapeno pay its pro rata share for all wells up front without regard to when each well will be drilled. Jalapeno asks that any order allow for sequential payment by Jalapeno by (a) requiring that Colgate submit AFEs for its wells no sooner than 60 days before the commencement of the drilling of each well and (b) allowing Jalapeno 30 days from receipt of the AFE to make payment.

4. Colgate cannot justify the proposed 200% risk penalty. The Bone Spring formation in this area is well known and developed, thus there is little geologic risk with the proposed wells.

## PROPOSED EVIDENCE

WITNESSES

EST. TIME EXHIBITS

Emmons Yates (practical oil man/landman)

30 min.

5 approx.

Mr. Yates is the Vice President of Jalapeno. He has worked for Jalapeno for twelve years in various capacities supporting Jalapeno's oil and gas operations in the Permian Basin. He is currently in charge of Jalapeno's field operations, is responsible for analyzing Jalapeno's drilling and investment opportunities and Jalapeno's financial planning.

Mr. Yates will testify as to the matters stated in issues 1-4 above. He will testify and sponsor exhibits (email and letter communications with Colgate, signed AFEs for the Black Hawk wells) reflecting Jalapeno's agreement to participate in the Black Hawk wells. He will testify concerning his knowledge of Bone Spring wells in the vicinity of the proposed Black Hawk wells, the fact that the Bone Spring formation is significantly developed in the area, and that there is little to no geologic risk in drilling these wells. He will testify to his concerns about a 200% risk penalty if Jalapeno were to be force pooled.

## PROCEDURAL ISSUES

Given the nature of the issues and Jalapeno's objections, it will be important for the examiner to evaluate the credibility of the witnesses through examination and crossexamination. Jalapeno objects to having these cases presented and decided by affidavit. Respectfully submitted,

GALLEGOS LAW FIRM, P.C.

By\_/s/ J.E. Gallegos
J.E. GALLEGOS
MICHAEL J. CONDON
460 St. Michael's Drive, Bldg. 300
Santa Fe, New Mexico 87505
(505) 983-6686
jeg@gallegoslawfirm.net
mjc@gallegoslawfirm.net

Attorneys for Jalapeno

# **CERTIFICATE OF SERVICE**

I hereby certify that a true and correct copy of the foregoing was served on counsel of record by electronic mail this 10<sup>th</sup> day of February, 2022.

\_\_\_/s/ J.E. Gallegos J.E. Gallegos

# **✗** JALAPENO CORPORATION

P.O.BOX 1608

ALBUQUERQUE, NM 87103

PHONE: 505-242-2050

FAX: 505-242-8501

DECEMBER 17, 2020

Via Certified Mail – Return Receipt Requested 7019 2280 0001 3961 4036

Colgate Energy 303 W. Wall St. Midland TX 79701

Attn: Mark Hajdik

RE: Blackhawk 16 State Com wells, Madera 9 State Com well & the Klondike 9 State Com wells Eddy County, NM, T19S-R28E

Mr. Hajdik,

I am writing to respond to the recent mail packages Jalapeno received regarding the BLACKHAWK, the KLONDIKE and the MADERA wells and their related proposed JOA contract areas terms that would cover the drilling locations of the above-mentioned wells. Jalapeno is willing to participate in the drilling of all the wells and has so indicated with the signed AFE's. However, In regards to the proposed JOA's, we are unwilling to sign any new JOA's that have the non-consent terms that you have outlined.

Jalapeno does not believe that a 100/200/200 non-consent penalty is appropriate in today's horizontal drilling world. The actual risk of drilling a horizontal well in the Delaware Basin is much lower than the terms you have suggested. Because of this fact, Jalapeno will not consent to sign a JOA with a 100/200/200 non-consent penalty. However, Jalapeno would be willing to sign a JOA with a 100/40 non-consent penalty. If that is not appealing to you, Jalapeno would also be willing to sign a JOA with a "farmout in lieu" of a non-consent penalty. This farmout would be for a 25% back-in after payout. If you can place either of these alternative suggestions in your proposed JOA, replacing the current 100/200/200 non consent penalty, we would be happy to sign a new JOA's covering the proposed unit areas. I should point out that this may be unnecessary for the Blackhawk wells, as they appear to already be covered by the 1956 Millman WIU JOA.

Jalapeno 1

With this letter, I include the signed AFE's covering the BLACKHAWK, KLONDIKE and MADERA wells. These signed AFE's will be valid for the next 120 days. If you have not spudded the wells within the next 120 days, with the rig that will drill the wells to TD, then these signed AFE's will no longer be valid. If you still plan to drill the wells but have not spudded within the next 120 days, please resubmit new AFE's for our review.

If Colgate is unwilling to negotiate on its proposed JOA, I recommend we enter into a letter agreement like we did on the Red Bandana wells. I have attached the same form outline that we used in the past.

Please feel free to contact me so that we can discuss this in greater detail.

Sincerely,

H. Emmons Yates III

## JALAPENO CORPORATION

P.O.BOX 1608

**ALBUQUERQUE, NM 87103** 

PHONE: 505-242-2050

FAX: 505-242-8501

December 17, 2020

Colgate Energy 303 W. Wali St. Midland TX 79701

Dar

Madera 9 State Com#121H, 122H, 131H & 132H N2 of Sections 9 & 8

T19S, R28E, Eddy County, New Mexico

Ladies and Gentlemen:

Colgate Energy Company ("Colgate") and Jalapeno Corporation ("Jalapeno") hereby agree to the following:

- Jalapeno agrees to pool its working interest with that of other parties and participate in the drilling and completion of the above referenced wells on the spacing units described above.
- 2) Jalapeno agrees to pay its proportionate share of the Madera 9 State Com Wells JIB's within thirty (30) days of Jalapeno's receipt of the JIB's.
- 3) Jalapeno agrees to pay its proportionate share of overhead rates of \$8,000 per month for drilling and \$800 per month while producing for the above referenced wells as the same may be adjusted from time to time pursuant to the standard 2005 COPAS accounting procedure.
- 4) Jalapeno will be covered by all of the operators well insurance coverage, related to these wells, and agrees to pay its proportionate share of the insurance costs.
- 5) This letter agreement and the signed AFE's for Madera 9 State Com wells will only be effective until May 1, 2021, unless a rig, capable of drilling to TD, has been moved onto location before that time and has commenced drilling. However, if the drilling has not commenced by May 1, 2021, Colgate will need to resubmit new AFE's and a new letter agreement to Jalapeno for its review for all the wells that have not been spudded. If a well has been spudded while this letter agreement is still in effect, this letter agreement shall remain in effect, as to that well, until the well has been P&A.

This letter agreement will apply to the parties hereto and their respective successors and assigns. This letter agreement is effective for all purposes as of January 1, 2021. Please sign and return a copy of this letter and the attached AFE at your earliest convenience.

Sincerely,

Landman

H. Emmons Yates III	
COLGATE ENERGY	JALAPENO CORPORATION
Mark Haidik	Part

Title:

# JALAPENO CORPORATION

P.O.BOX 1608 ALBUQUERQUE, NM 87103

> PHONE: 505-242-2050 FAX: 505-242-8501

December 17, 2020

Colgate Energy 303 W. Wall St. Midland TX 79701

Midland TX 79701

Re: Klondike 9 State Com

Klondike 9 State Com#123H, 124H, 133H & 134H S2 of Sections 9 & 8 T19S, R28E, Eddy County, New Mexico

#### Ladies and Gentlemen:

Colgate Energy Company ("Colgate") and Jalapeno Corporation ("Jalapeno") hereby agree to the following:

- Jalapeno agrees to pool its working interest with that of other parties and participate in the drilling and completion of the above referenced wells on the spacing units described above.
- Jalapeno agrees to pay its proportionate share of the Klondike 9 State Com Wells JIB's within thirty (30) days of Jalapeno's receipt of the JIB's.
- 3) Jalapeno agrees to pay its proportionate share of overhead rates of \$8,000 per month for drilling and \$800 per month while producing for the above referenced wells as the same may be adjusted from time to time pursuant to the standard 2005 COPAS accounting procedure.
- 4) Jalapeno will be covered by all of the operators well insurance coverage, related to these wells, and agrees to pay its proportionate share of the insurance costs.
- 5) This letter agreement and the signed AFE's for Klondike 9 State Com wells will only be effective until May 1, 2021, unless a rig, capable of drilling to TD, has been moved onto location before that time and has commenced drilling. However, if the drilling has not commenced by May 1, 2021, Colgate will need to resubmit new AFE's and a new letter agreement to Jalapeno for its review for all the wells that have not been spudded. If a well has been spudded while this letter agreement is still in effect, this letter agreement shall remain in effect, as to that well, until the well has ben P&A.

This letter agreement will apply to the parties hereto and their respective successors and assigns. This letter agreement is effective for all purposes as of January 1, 2021. Please sign and return a copy of this letter and the attached AFE at your earliest convenience.

Sincerely,

TY Townson W. A. - YYY

H. Emmons vates III	
COLGATE ENERGY	JALAPENO CORPORATION
Merk Hajdik Landman	By: Title:





Jalapeno Corporation P.O. Box 1608 Albuquerque, New Mexico 87103

RE: Blackhawk 16 State Com Well Proposals

S/2 of Sec. 16 & S/2 Sec. 17 T19S-28E, Bone Spring Formation

Eddy County, New Mexico

#### To whom it may concern:

Colgate Production, LLC ("Colgate"), hereby proposes the drilling of four (4) wells, the Blackhawk 16 State Com 123H, 124H, 133H, and 134H at the following approximate locations:

#### Blackhawk 16 State Com 123H

SHL: To be located at a legal location in Units I/P of Section 16-19S-28E

BHL: To be located at a legal location in Unit L Section 17-19S-28E

TVD: 7,450'

TMD: Approximately 17,500' Targeted Interval: 2nd Bone Spring

Total Cost: See attached AFF

#### Blackhawk 16 State Com 124H

SHL: To be located at a legal location in Units I/P of Section 16-19S-28E

BHL: To be located at a legal location in Unit M of Section 17-19S-28E

TVD: 7,450'

TMD: Approximately 17,500' Targeted Interval: 2nd Bone Spring

Total Cost: See attached AFE

#### Blackhawk 16 State Com 133H

SHL: To be located at a legal location in Units I/P of Section 16-19S-28E BHL: To be located at a legal location in Unit L of Section 17-19S-28E

TVD: 8,600'

TMD: Approximately 18,600' Targeted Interval: 3rd Bone Spring Total Cost: See attached AFF

### Blackhawk 16 State Com 134H

SHL: To be located at a legal location in Units I/P of Section 16-19S-28E BHL: To be located at a legal location in Unit M of Section 17-19S-28E

TVD: 8,600'

TMD: Approximately 18,600' Targeted Interval: 3rd Bone Spring Total Cost: See attached AFE

The locations, TVD's, and targets are approximate and subject to change depending on surface or subsurface issues encountered. Colgate is proposing to drill these wells under the modified terms of the 1989 AAPL Operating Agreement and a form of said Operating Agreement will be forwarded to you following your receipt of your election to participate. The Operating Agreement will have the following general provisions:

- -100%/200%/200% non-consent provisions
- \$8,000/\$800 drilling and producing rates
- Colgate Operating, LLC named as Operator

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

Colgate will apply to the New Mexico Oil Conservation Division for compulsory pooling of your interest into a spacing unit for the proposed well, should we not reach an agreement within 30 days of the date of this letter. If you do not wish to participate Colgate would be interested in acquiring your interest in the subject lands.

If you have any questions regarding this matter, please give me a call at 432-257-3886 or via email at mhajdik@colgateenergy.com.

Sincerely,

Mark Haidik

Marily, Lik

Senior Landman

Colgate Energy 300 N. Marienfeld St. Suite 1000 Midland, TX 79701

Enciosures

#### Well Elections

I/We hereby elect to participate in the Blackhawk 16 State Com 123H.

I/We hereby elect NOT to participate in the Blackhawk 16 State Com 124H.

I/We hereby elect NOT to participate in the Blackhawk 16 State Com 124H.

I/We hereby elect NOT to participate in the Blackhawk 16 State Com 133H.

I/We hereby elect NOT to participate in the Blackhawk 16 State Com 133H.

I/We hereby elect NOT to participate in the Blackhawk 16 State Com 134H.

I/We hereby elect NOT to participate in the Blackhawk 16 State Com 134H.

Jalapeno Corp.

Working Interest Owner: 15

Printed Name: HEmm

Date: Nec 17,2020

# Vald until 5/1/21

#### Colgate Energy 200 W. Wallst., Middad TX 79701 Phone MX2 665-1257 - Bay 1000 665-1

D.T.		Phone (432) 4:5-425	Midland TX 79701. 7 = Fax (432) 695-4063		
			HORIZATION FOR EXPEN	DITURE	
-1	12/3/2020			AFE NO:	0
	Blackhawk 16 State C	ionn 12381		FIELD: W	inchester; Bone Spring
	Perkway			MD/IVD;	18129 / 7442
	Eddy 0.00%			LATERAL LENGTH	10,360
•				DRILLING DAYS:	20.6
	2nd Bone Spring			COMPLETION DAYE:	16
REMARKS:	Drill and Complete 60	stages in the 2nd Bone.	Spring formation. AFE in	rcludes D&C, flowback &	initial ESP irgial).
		DRILLING	COMPLETION	PRODUCTION	TOTAL
TLand/ Legal / Regulatory	JSTS	COSTS	COSTS	COSTS	COSTS
2 Location, Surveys & Disease	al .	150,000	15,000	10,000	\$ 35,000
4 Ereight / Transportation		54,500	36,750	10,000	178,600 92,250
S Reutal - Surface Equipment 6 Reutal - Downhole Equipmen		55,800	150,A50	4,640	210,890
2 Rental - Living Quarters	17	68,799 85,566	54,000		124,799
10 Directional Delling, Survey	4	188350	45,700	5,200	86,446
11.Drilling		475,824			163,350
12 Delli Rhy		81,000			\$75,824 \$1,000
13 Ford & Power 14 Comenting & Float Equip		67,933	218,000		277,853
16 Perforating, Wireline, Slickli	ine	155,001			155,000
17 High Pressure Pursa Track			260,750 10,800	1,000	268,750
18 Completion Unit, Swab, CTL	J	-	150,000	72,645	10,000
20 Med Circulation System 21 Med Logging		83,144		- Annual	162,010 23,114
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23 Mad & Chemicals		6,454 98,516	8,000 300,000		14,454
24 Water		22,193	505,932		406,516
25 Stimulation			720,000		534,125 720,000
26 Stiwnlation Rowbuck & Disj 28 Mad/Wastewater Disposal	P		94,000		94,000
io ment/waterwater (Aspesa) 10 Rig Supervision/Engineerin	-	94,938	65,000		259,938
12 Drig & Completion Overhead	Ĩ	7,725	79,650	9,800	185,875
S Labor		108,500	20500	10,500	7,725
4 Proppant			436,156	10,000	149,000 436,156
15 Insurance 17 Contingency		32,632	-		32,632
7 Chilingency 9 Flugging & Abandenment		97,274	15%262	5,968	257,684
	OTAL INTANCIBLES:				
T	OTAL INTANGIBLES:	7,240	3,352,010	65,643	5,448,489
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d Surface Casing 2 Intermediate Casing		5 9,390	3	3	5 9,550
2 Milling Liner		69,726			69,724
3 Production Casing		238,396			Annual Control of the
A Production Liner		238,396			233,396
S Tubing				34,911	30,911
6 Weitherd		64,000		48,900	112,900
7 Packers, Umer Hangers 8 Tanks		22,000	~	3,500	25,500
Production Vessels		4			
Row Lines					
Rod sleing		-			
Artificial Lift Equipment		-		80,900	80,060
Installation Costs				-	
Sudate Pomes				38,000	35,000
Downkole Pumps				5.000 4.950	5,000
Messurement & Meter Installat	tion			4.950	4,950
Gas Conditioning / Dehydratio	AL.			*	
Interconnecting Facility Piping Gathering/Bulk Lines	ł.			-	-
Valves, Dumps, Controllers					4
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#### Colgate Energy 303 W. Wall St., Midland TX 79701 Frame (432) 595-4257 • Per (432) 695-4663

ESTIMATE OF COSTS AN	D ATTIMORY AT	ministr BOVO 1	

ATE VELL NAME:	40 m maaa				
VELJ. NAME:	12/3/2020			AFE NO.:	D
	Blackhawk 16 State	Com 124H			inchester; Bone Spring
OCATION:				SIETTE AA	wichester; some Spring
	Parkway			MDyTVD:	18129 / 7442
CUNTY/STATE:	Eddy			LATERAL LENGTH	
algute Wh	0.00%				10,360
_				DRILLING DAYS:	20.6
BOLOGIC TARGET:	2nd Bone Spring			COMPLETION DAYS:	
	- June .			TAME TO STATE OF THE	16
EMARKS:	Drill and Complete	60 stages in the 2nd Bone	Spring formation. AFE is	whides D&C, flowback &	initial ESP install.
		DRILLING	COMPLETION	PRODUCTION	TOTAL
INTANGEBLE (	XXSTS	COSTS	COSTS	COSTS	COSTS
Land/Legal/Regulatory		\$ 35,860			
location, Surveys & Damag			3	3	\$ 35,000
Preight/Transportation	_	150,000	13,000	10,000	173,000
		55,580	36,750		92,250
Rental – Surface Equipment		56,800	150,450	4,040	210,890
čeniai – Downkole Equiper:	and;	.68,799	56,000	-70.00	
Rental - Uring Quarters		35,546	45,700		124,799
Directional Drilling, Survey	_	180,350	45,700	5,200	85,445
Unilling	<del>,-</del>				164,350
Street, Street		475,824			\$75,824
Drill Bits		81,000			
Fuel & Power		67,053	215,000		8,7000
Comenting & Float Equip		155,000	210,000		277,053
Perforating, Wireline, Slick	line				155,000
remaine, veneme, our	anse:	•	269,759	8,300	258,750
High Pressure Pump Truck		•	30,000		10,000
Completion Unit, Swab, CI	U		15:3000	12,040	162,040
Mand Circulation System		83,144		22,010	
Mad Logging					83,744
Logging/Formation Evalua	tion	19.499			19,499
Logging/ romanon isvalus Mad & Chemicals		6,454	8,000		14,496
		98,510	300,000	-	406,516
Water		31,193	505,992	***************************************	534 4-5
Stimulation			725,000		534,7128
Stimulation Flowback & Di	ITO				728,990
Mud/Wastewater Disposal	*	-	96,000		94,000
Dis Communication of the Commu		96,938	67,000		159,938
Rig Supervision / Engineeri	45	95,975	79,500	9,200	185,375
Orlg & Completion Overher	ıd.	7,725	*		
abor		188,500	30,500	A P. Sec.	7,725
Proppant		100,000		10,000	149,000
Retirate			435,156		436,156
		32,652			32,632
contingency		97,274	154,242	5,948	257,484
logging & Abandonment			- destroyant particular particula		Printing.
	TOTAL INTANGEBLE	S> 2,041,761	2 222 040		
			3,332,060	65,644	5,440,489
TANGIBLE OO	ans	COSTS	COMPLETION	PRODUCTION	TOTAL
restace Casing	710		COSTS	COSTS	COSTS
termediate Casing		5 9,3%	•	3	5 9,590
Million I de —		69,726		1	69,725
elling Lines		-			CO PAGE
roduction Casing		738,366			****
ofoction Liner					238,396
ibing					•
Velibead			*****	30,911	30,911
		66,080		48,900	112,900
rions, Lines Hangers		22,060	*	3,500	25,500
min				The state of the s	
adaction Vessels		The state of the s	Acceptance in a second		
ow Lines				4	
od string				-	
on solding		-			
milicial Lift Equipment				80,000	80,000
OM pressor		-		- Lagran	
stallation Costs			-	150 0000	•
zface Pumps				35,600	35,000
		-		5,800	5,000
ownhale Penaps				4,960	4,950
essurment & Meter Install	atteo	-			4,556
as Conditioning / Delaydras	ligen.	-	***************************************		
terromecting Facility Pipis					
thering/Bulk Lines	-	7		•	
dem Through Control				•	
ives, Dumps, Costrollers				-	
nk / Facility Contributent				-	
toe Stade					
etrical/Grounding			***************************************	-	
monthics Hops / SCATIA				60,1300	E0,000
strumentation / Safety		***************************************		4	*
		71 F 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		-	-
	TOTAL TANGIBLES	> 403,712	9	268,261	871,972
	TOTAL COSTS				
		- 4/890/973	3,332,080	333,909	6,212,462
ED BY Colgate Energy:					
Drilling Engineer:	Sieven Segrani.				
	-				
Completions Engineer:	Bredy Adams		CRM		
Production Engineer:	Levi Harris				
nergy APPROVAL:					
Co-CBO		Co-CZE		VP - Operations	
	WH		JW		CRM
VP-Land & Legal		V0 /			-cal
A . Parint or Helity		VP - Geoscieno			
	BG		90		
		Tibour Liber	11/21		
ERATING PARTNER A	PPROVAL:	A Amon Ordani A			
	- 0	8 -			att a
ERATING PARTNER A			Working Interest (%):		85-0413988
Company Name:		8 -			85-0413988
		8 -	Working Interest (%):	Tax 10;	<u>85-641398</u> 8
Company Name:		8 -	Dates [2	11/20	
Company Name: J		8 -			85-0413988 No (mark one)

#### Colgate Energy 303 W. Wall St., Middaed TX 79701 Phone (432) 695-4257 • Rev (432) 695-4063

	-,	-/	500
DIMATE OF COCTE A	AND ATTRIBUTE	TT A TOTAL CO	Di Stational Management

DATE			IHORIZATION FOR EXPEN	DITURE	
WELLNAME:	12/3/2020			AFE NO.:	0
LOCATION:	Blackhawk 16 State C	.com 133F2		feld; W	inchester; Bone Spring
	Parkway			MD/TVD:	19339 / 8652
COUNTY/STATE	Eddy			LATERAL LENGTH:	10,360
Colgate WE:	0.00%			DRILLING DAYS:	23,25
GEOLOGIC TARGET:	3rd Bone Spring			COMPLETION DAYS	16
REMARKS:	Drill and Complete 6	Oatlages in the 3rd Rome	Spring furnation, AFE in	_	
		DESTRUC	COMPLETION		
UNTANGIBLE  1 Land / Legal / Regulatory	COSTS	COSTS	COSTS	PRODUCTION	COSTS
2 Location, Surveys & Dama		150,000	13,000	20,000	\$ 35,000
4 Freight/Toxosportation		55,500	36,750	<b>TOTAL</b>	174,000 92,250
5 Rentzl - Staface Equipmen	ŧ	62,354	158,490	4,640	217,444
6 Rental - Downhole Equips	ent	68,799	56,000	- store	121,799
Rental - Living Quarters		38,563	45,700	5,200	89,483
10 Directional Drilling, Sure 11 Drilling	eys	257,200			237,200
12 Delli Bib.		521,597			521,597
19 Firel & Power		112,500 75,679			112.500
14 Comenting & Flort Equip		155,000	219,000		285,679
16 Perforating, Wireline, 6He	kline	andered	260,750	8,000	155,600
17 High Pressure Forup Truci		-	10,000	Bjanto	268,750 18,090
la Completion Unit, Swab, C	עד	-	150,000	12,048	162,640
20 Mod Circulation System		91,720			97,730
a Mad Logging		21,725	-		21,725
22 Logging / Formation Evals 13 Mod & Chemicals	amon .	8,296	8,000		18,296
is notal de Chemicale 4 Water		188,356	308,460		414,356
5 Stimulation		28,426	543,228		571,454
4 Stimulation Rowback & D	Ten-		720,000		720,000
Mind/Westerrater Dispusa	<u>a</u>	96,938	92,010		91,000
O Rig Supervision / Engineer	Trep	108,322	73,000 79,600		169,938
2 Delg & Completion Overhe	sad	8,719	75/000	9,800	197,722
5 Labor		388,500	20,560	10,900	8,719
4 Proppost			490,676	14/44	1,49,000° 490,676
S Insurance		34,910			34,810
7 Contingency		106,302	159,333	5,968	271,692
9 Plugging & Abandonment				-	*
	TOTAL INTANGIBLES	> 2,232,334	3,438,566	65,648	5,736,368
TANGIBLE CO	NET C	COSTS	COMPLETION	PRODUCTION	TOTAL.
0 Surface Casino	DIO .	\$ 9390	COSTS	COSTS	COSTS
i intermediate Caring		69,725		5	5 5,350
2 Drilling Liner		- 00,720			69,724
Production Casing		254,308			254308
Production Lines		*	-		23(3)(8)
Tubing				36 356	36,356
Wellhard		64,000		48,900	112,900
Packers, Liner Hangers Tanks		22,800		3,500	25,500
Froduction Vessells		*			-
Flow Lines					•
Rod string				-	
Artificial Lift Equipment				*	-
Совертения				80,600	80,000
Installation Costs				35,000	35,000
Surface Pumps		-		5,000	5,000
Dowahols Pursys		•		4.950	1,960
Measurement & Meter Instal		-		-	2,000
Gas Conditioning / Delaydra	time			•	TAT Data before the
Interconnecting Facility Pipi Gathering / Bulk Lines	ng				
Command's transfel					*
Volum Drawn Controller					
Valves, Dumps, Controllers					*
Valves, Damps, Controllers Tank / Racility Containment Hare Stark				-	4
Vaives, Dumps, Controllers Tank/Recility Contrinsent Flam Stack Electrical/Grounding				-	
Vaives, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding Communications / SCADA				60,000	60,000
Vaives, Dutaps, Controllers Trok / Sucility Containment Flare Stuck Electrical / Grounding Communications / SCADA				-	
Valves, Dutaps, Controllers Tank / Racility Containment Flare Stack Electrical / Grounding Communications / SCADA	T <b>OT</b> AL TANGBLES	43923		60,500	60,000
Valves, Dutups, Controllers Tank / Recility Containment Flare Stack Electrical / Grounding Communications / SCADA	TOTAL TANGELES		343.96	60,000	60,000
Valves, Dusps, Controllers Tank / Sacility Controllers Flame Stack Electrical / Groupsling Communications / SCADA Instrumentation / Safety	TOTAL COSTS >		3,633,966	60,500	60,000
Valves, Dumps, Controllers Tenk/ Facility Contributions Hars Stark Electrical / Groun-ting Communications / SchDA Instrumentation / Safety	TOTAL COSTS >			60,000	60,000
Valves, Dumps, Confrollers Tank / RedBy Contriment Have Stark Electrical / Grounding Communication / Stafety  MRED BY Colgate Energy: Drilling Engineer:	TOTAL COSTS o		3,639,986	60,000	60,000
Valves, Duspe, Controllers Truck / Secility Contribution and Finne Stark Electrical / Grounding Communication / Safety  Liketo By Columb Energy:  Drilling Engineer: Completions Engineer:	TOTAL COSTS >  Staven Segrest Bridy Adams			60,000	60,000
Valves, Controllers Tank / Secility Contributes Haze Stark Electrical / Grounding Communication / Stafety  Little of the Communication / Stafety  Little of the Controllers  Little of the Controllers  Little of the Controllers  Drilling Engineer:	TOTAL COSTS o		3,639,986	60,000	60,000
Valves, Duspe, Controllers Tonk / Secility Contribution of Flore Staric Electrical / Grounding Communication / Safety Instrumentation / Safety Drilling Engineer: Campletions Engineer: Production Engineer:	TOTAL COSTS >  Staven Segrest Bridy Adams		3,639,986	60,000	60,000
Valves, Duspe, Controllers Tonk / Secility Contribution of Flore Staric Electrical / Grounding Communication / Safety Instrumentation / Safety Drilling Engineer: Campletions Engineer: Production Engineer:	TOTAL COSTS >  Staven Segrest Bridy Adams		3,639,986	60,000 273,706 839,354	643,329 643,329 6,430,297
Valves, Dramps, Controllers Truck / Secliffy Contributions Hare Shorts Electrical / Groun-sting Commanderations / Sch DA Instrumentation / Safety  ENERO BY Columbs Energy  Draitions Engineer: Completions Engineer: Production Engineer: Production Engineer:	TOTAL COSTS >  Staven Segrest Bridy Adams	2,651,957	3,639,986	60,000	60,329 6,430,297
Valves, Controllers Truck / Sectific Tru	TOTAL COSTS of TOTAL	2,651,837 Co-C6	3,638,986	60,000 273,706 839,354	643,329 643,329 6,430,297
Valves, Dramps, Controllers Truck / Secliffy Contributions Hare Shorts Electrical / Groun-sting Commanderations / Sch DA Instrumentation / Safety  ENERO BY Columbs Energy  Draitions Engineer: Completions Engineer: Production Engineer: Production Engineer:	TOTAL COSTS of TOTAL	2,651,957	3,638,986	60,000 273,706 839,354	60,329 6,430,297
Valves, Controllers Truck / Sectility Contributions Have Starts Electrical / Geromysting Communications / Sch DA Instrumentation / Safety  RED BY Collegate Energy  Drilling Engineer: Completions Engineer: Production Engineer: Production Engineer:	TOTAL COSTS of TOTAL	2,651,837 Co-C6	3,633,986  CRM  O	60,000 273,706 839,354	60,329 6,430,297
Valves, Dramps, Controllers Truck / Secliffy Contributions Hare Shorts Electrical / Groun-sting Commanderations / Sch DA Instrumentation / Safety  ENERO BY Columbs Energy  Draitions Engineer: Completions Engineer: Production Engineer: Production Engineer:	TOTAL COSTS of TOTAL	2,651,837 Co-C6	3,633,986  CRM  O	60,000 273,706 839,354	60,329 6,430,297
Valves, Dramps, Controllers Trank / Pacifity Contributions Hase Stark Hase Stark Hase Stark Hase Stark Hase Stark Descriptions / Scalaba ARED BY Colligate Energy: Drilling Engineer: Campletions Engineer: Production Engineer: Tenergy APPROVAL:  Do-CEO  VP - Land & Legal	TOTAL COSTS of TOTAL	Co-CB 'VP-Geoscience	3,633,986  CRM  O	273,706 239,854 VP - Operations	660,329 660,329 6,450,297
Valves, Controllers Trank/Secliffs Contributions Have Starts Electrical/Coronyaling Communications/SCADA Instrumentation/Safety  Dilling Engineer: Completions Engineer: Production Engineer:	TOTAL COSTS of TOTAL	Co-CB 'VP-Geoscience	3,639,986  CRM  O	273,706 239,854 VP - Operations	60,329 6,430,297
Valves, Controllers Tende / Seeliffs; Contributions Have Starts Harder Starts Harder / Oronayaling Communications / Scada Instrumenhation / Soriety  RED BY Colgate Energy:  Drilling Hagineer: Completions Engineer: Production Engineer: Production Engineer: Emergy APPROVAL:  Do-CEO  VP - Land & Legal  PERATING PARTNER A	TOTAL COSTS of TOTAL	Co-CB 'VP-Geoscience	3,639,986  CRM  O	273,706 239,854 VP - Operations	660,329 660,329 6,450,297
Valves, Controllers Track / Seality Track / Seality Track / Seality Constrainment Have Starts Electrical / Geronyaling Communications / ScaDA Instrumentation / Safety  RED BY Colypite Energy: Drilling Engineer: Completions Engineer: Production Engineer: Production Engineer: Emergy AFFROVAL:  Do-CEO  VP-Land & Legal  PERATING PARTNER A  Company Name:	TOTAL COSTS of TOTAL	Co-CB 'VP-Geoscience	3,639,986  CRM  O	727,706 839,454 VP - Operations	660,329 660,329 6,450,297

# Colgate Energy

		303 W. Wall St.,	Midland TX 79701		
	DOTTMAN		7 • Fax (432) 635-4063		
DATE: 12	2/3/2020	E OF COSTS AND AUT	HORIZATION FOR EXPEN		
	ackhawk 16 State O	42.67 0		AFENO.:	0
		om 194Pi		HELD: W	inchester; Bone Spring
	ukway			MD/IVD:	19339 / 8652
	ldy			LATERAL LENGTH	10,360
	90%			DRILLING DAYS:	23.25
GEOLOGICTARGET: 3r	d Borne Spring			COMPLETION DAYS:	16
REMARKS: Dr	ill and Complete 60	stages in the 3nd Rone	Services Commodern ATT to	nchudes D&C, flowback &:	
					mittal ESP install
INTANGELE COS	TE	COSTS	COMPLETION	PRODUCTION COSTS	TOTAL COSTS
1 Land/Legal/Regulatory		\$ 35,200	1	¥	
2 Location, Surveys & Damages		150,000	13,000	10,060	173,600
4 Freight/Transportation		55,500	36,750	10,000	90,256
5 Rental - Surface Equipment		62,954	150,450	4,540	217,444
6 Restal - Downhole Equipment 7 Restal - Living Quarters		68,799	56,000		124,799
10 Directional Drilling, Surveys		36,583	45,700	5,200	89,483
11 Deilling		237,200			237,200
12 Delli Bas		521,597 112,500			521,597
13 Feel & Power		75,679			112,500
14 Cementing & Float Equip		155,000	210,000		285,679
16 Perfording Wireling Stickling	:	Adoption	260,750	8,000	155,000
17 High Pressure Pump Track			10,000	8,000	258,750
18 Completion Unit. Swah. CTU		-	150,000	12,940	10,000
20 Mad Circulation System		91,730	-01/000	12,040	142,040
27 Mud Logging		21,725			91,730
2 Logging / Formation Evaluation	ı	5,296	8,000		21,725 16,295
3 Mud & Chemicals		106,356	306,000		414,356
Maker		28A26	543,228		571,654
Sitimulation		-	720,090		720,000
Stimulation Floreback & Disp			94,000		94,000
8 Mad / Wastewater Disposal II Rig Supervision / Engineering		96,938	73,000		169,938
2 Ddg & Completion Overhead		108,522	79,600	9,800	197,722
5 Labor		8,719	•		8,719
4 Proppant		104,500	30,500	10,000	149,000
5 Insurance		11995	490,676		490,676
7 Contingency		34,8)0 106,302			34,810
Plagging & Abandonment		109,302	159,333	5,968	271,612
	TALINTANGIBLES >				-
10.	AL DAIMAGENTES >	2,232,334	3,438,986	65,64A	5,736,968
		DRILLING	COMPLETION	PRODUCTION	TOTAL
TANGIBLE COSTS		COSTS	COSTS	COSTS	COSTS
L Entermediate Caulog	9	9,590	1	5	5 9,500
Deliking Lines		69,725			69,726
Production Casing		254,308			
Production Liner					254,308
Tubling		<del></del>			-
Weithead		64,600		36,356	36,356
Packers, Liner Hangers		22,500		48,900	112,900
Tanks				3,500	25,500
Production Vessela		-			
Flow Lines		·a		-	
Red string				-	-
Artificial Lift Equipment		-		80,000	80,000
Compressur		-		-	
Installation Costs				35,000	35,000
Surface Pumps Downhole Pumps				5,000	5,000
Mensurement & Meter Installatio	_	•		4,950	4,950
Gas Conditioning/Debydration	· ·				
Interconnecting Facility Piping				•	
Gathering/Balls Lines					
Valves, Dumps, Controllers	-			-	- ·
Tank/Facility Containment					
Flare Stack					
Secrical/Grounding				THE STATE OF	-
Communications/SCADA	-			60,000	60,000
instrumentation / Safety					-
TC	TALTANGIBLES >	419,623	0	273,706	-
	TOTAL COSTS>	2,651,937	3,434,966		693,529
RED BY Colgate Energy:		anguar a partir	Sylvatores	339,354	f.A30,297
	_				
	roz Segrest				
	dy Adams		CREM		1
Production Engineer: Le	red Historia				
Energy APPROVAL:					
Co-CED		Co-C30		VP-Operations	
ATT. 7	WR		JW	•	CRM
VP - Land & Legal		VP - Geostience	1		
	BCI		SO		
PERATING PARTNER APPE	OVAL:	Vehil LIE	101		
	ROVAL:	Valid graph 5	1/21		
PERATING PARTNER APPR	apego Co	1.5	Vorking Enterest (%):	Tax ID:	85-0413986
	a pena Co	1.5	Vorking Enteres: (%):	Tax 10:	85-041 <b>3</b> 966
Company Name:	apeno Co	1.5	train: 17	111/20	475 12 190
Company Name:	apens Co	cooradión v		Yes _	85-0413966 No (markone)

From: Mark Hajdik < MHajdik@colgateenergy.com >

Sent: Thursday, May 6, 2021 8:25 AM

To: kreese@jalapenocorp.com

Cc: Emmons Yates < eyates@jalapenocorp.com>

Subject: RE: [EXTERNAL] Colgate's proposed Blackhawk 16 St Com wells - S/2 Sections 16 & 17, T19S-

R28E, Eddy Co, NM

These hearings have been pushed pretty far out. Will keep you updated.

**Thanks** 

Mark Hajdik | Colgate Energy | Senior Landman 300 N. Marienfeld St. | Suite 1000 | Midland, TX 79701

O: (432) 257-3886 | C: (832) 904-6006 Email: <u>mhajdik@colgateenergy.com</u>

From: kreese@jalapenocorp.com < kreese@jalapenocorp.com >

Sent: Monday, March 22, 2021 3:01 PM

To: Mark Hajdik < MHajdik@colgateenergy.com > Cc: Emmons Yates < eyates@jalapenocorp.com >

Subject: [EXTERNAL] Colgate's proposed Blackhawk 16 St Com wells - S/2 Sections 16 & 17, T19S-R28E,

Eddy Co, NM

\*\*\* Attention: This is an external email, use caution. \*\*\*

Good morning Mark,

Jalapeno received a Notice of Compulsory Pooling for the Blackhawk 16 State Com wells on March 19, 2021.

In December, we elected to participate in the wells and signed the AFE's. The signed AFE's were valid until 5/1/2021 and Jalapeno requested that after that date, if the wells had not spudded, to resubmit AFE's for our review.

Due to the fact that you are now dealing with force pooling other working interest owners and working out whether Colgate or Apache will be drilling/operating in the area, as a courtesy, we are extending our elections to participate and the approval of the AFE's 4 months from 5/1/2021 until 9/1/2021. After that date, if you have not spudded the wells, please re-submit the AFE's for our review and approval.

Because we received notice of the force pooling action filed with the OCD, please confirm that Jalapeno Corporation is not being force pooled in these wells.

If you have any questions, please let me know.

Best regards,

Kathryn J. Reese, CPL Landman Jalapeño Corporation P.O. Box 1608

Jalapeno 2

Albuquerque, NM 87103~1608 Phone: 505.242.2050

Fax: 505.242.8501

From: kreese@jalapenocorp.com < kreese@jalapenocorp.com >

Sent: Tuesday, February 8, 2022 4:11 PM

To: 'Mark Hajdik' < MHajdik@colgateenergy.com > Cc: 'Emmons Yates' < eyates@jalapenocorp.com >

Subject: RE: [EXTERNAL] Colgate's proposed Blackhawk 16 St Com wells - S/2 Sections 16 & 17, T19S-

R28E, Eddy Co, NM

Mark,

Thanks for getting back to me.

I've attached the proposed letter agreement for your review.

Kathryn

From: Mark Hajdik < MHajdik@colgateenergy.com>

Sent: Tuesday, February 8, 2022 3:25 PM

To: kreese@jalapenocorp.com

Cc: Emmons Yates < eyates@jalapenocorp.com >

Subject: Re: [EXTERNAL] Colgate's proposed Blackhawk 16 St Com wells - S/2 Sections 16 & 17, T19S-

R28E, Eddy Co, NM

Kathryn, apologies I'm on the road right now. Could you send the agreement you are proposing and I will take a look?

| Mark Hajdik | 832-904-6006 | mhajdik@colgateenergy.com |

On Feb 8, 2022, at 11:58 AM, kreese@jalapenocorp.com wrote:

\*\*\* Attention: This is an external email, use caution. \*\*\*

Good morning Mark,

Given that Apache has dismissed their competing applications for compulsory pooling, and Colgate will be operating, we will make our AFE's valid until 8/1/22.

Since the Colgate's compulsory hearing is scheduled for February 17<sup>th</sup> and Jalapeno has elected to participate in the wells and signed AFE's to participate, please confirm that Jalapeno is not being force pooled.

Thanks,

Kathryn J. Reese, CPL Landman Jalapeño Corporation P.O. Box 1608 Albuquerque, NM 87103-1608 Phone: 505.242.2050 Fax: 505.242.8501

Jalapeno 3

From: Mark Hajdik < MHajdik@colgateenergy.com>

Sent: Thursday, May 6, 2021 9:25 AM

To: kreese@jalapenocorp.com

Cc: Emmons Yates < eyates@jalapenocorp.com >

Subject: RE: [EXTERNAL] Colgate's proposed Blackhawk 16 St Com wells - S/2 Sections 16 & 17, T19S-

R28E, Eddy Co, NM

These hearings have been pushed pretty far out. Will keep you updated.

**Thanks** 

Dece	mber 9, 2021
Attn: P.O.	eno Corporation Emmons Yates Box 1608 querque, NM 87103
Re:	Letter Agreement Farmout in Lieu of Non-Consent Penalty Joint Operating Agreement dated JOA description & depth limitations County, State
Dear	
This l	etter agreement shall evidence the agreement between("") alapeno Corporation ("Jalapeno") concerning the referenced Joint Operating Agreement ("JOA").
The P	arties hereby agree as follows:
1.	Jalapeno agrees to execute the JOA, subject to this letter agreement.
2.	As between and Jalapeno, the provisions of Article VI.B. of the JOA shall be subject to the provisions set forth below. To the extent that provisions set forth below do not apply, the provisions of Article VI.B of the JOA shall govern and control.
3.	Should Jalapeno elect not to participate in the drilling of any well proposed under the JOA, its working interest in the wellbore of such well shall be farmed out to on a produce to earn basis. In the event such well is thereafter drilled to its proposed measured depth and completed as a well capable of producing oil and/or gas, shall earn assignment of Jalapeno's working interest in and to such well. Thereafter, upon receipt of a written request from, Jalapeno shall execute and deliver to an assignment of all its leasehold working interest in the Contract Area, without warranty of title, either express or implied, and expressly limited to the wellbore of such well and the production of oil and gas therefrom.
4.	Such assignment shall reserve unto Jalapeno (a) an overriding royalty interest in and to the oil, gas, casinghead gas, condensate, and other liquid hydrocarbons produced, saved and marketed from such well equal to the positive difference between all existing lease royalty and overriding royalty burdens and 25% of 8/8ths, proportionately reduced to Jalapeno's interest in the assigned leasehold ("Retained ORRI"), delivering a 75% net revenue interest to, and (b) the option, upon "Payout" of the such well (as hereinafter defined), to convert its Retained ORRI to a proportionate twenty-five percent (25%) working interest in the well bore of such well together with all equipment and other personal property in said well or used or obtained in connection with the operation of said well (such 25% working interest to be proportionately reduced to the assigned interest and hereinafter referred to as "Back-In Interest").

Jalapeno 4

Jalaper Date Page 2	no Corporation
5.	Payout shall be defined as the first day of the month after the point in time in which the actual cumulative proceeds from the sale of production from the well, after deducting severance/production taxes and all applicable royalties and overriding royalties (including the Retained ORRI) exceeds equals one hundred percent (100%) of the actual total cost of drilling, completing, equipping, and operating such well prior to Payout (including the actual cost of any workovers or re-working of the well). Such cumulative proceeds and total costs shall be calculated as to the working interest assigned pursuant to paragraph 3. above.
	On a quarterly basis prior to Payout, shall furnish Jalapeno with payout statements summarizing the proceeds and costs as set out in paragraph 5. above. Upon Payout, shall notify Jalapeno in writing by certified mail, and Jalapeno shall have 15 days from receipt of such notice to make written election to to exercise its option as set forth in paragraph 4 (b) above. Should Jalapeno elect to exercise said option, shall thereafter execute and deliver to Jalapeno for its execution an assignment evidencing the conversion as described in paragraph 4 above.
7.	The provisions of this letter agreement shall only apply to a well in which Jalaneno elects, or is

deemed to have elected, not to participate pursuant to the provisions of the JOA. In the event Jalapeno elects not to participate in a well proposed under the JOA and such well is not timely commenced under the JOA, this letter agreement shall have no force an effect as to such well.

8. This letter agreement shall inure to the benefit of the parties hereto and their respective successors and assigns

Please sign in the space provided below to indicate your acceptance and agreement as to provisions set forth above, and return an executed copy of this letter agreement to the undersigned at your earliest convenience.

Best Regards,

# **Company Name**

By:		
Title		
Accepted and Agreed to this	day of	, 20
Jalapeno Corporation		
Ву:		
H. Emmons Yates III		
Vice President		

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 Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

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** 

QUESTIONS

Action 80692

## **QUESTIONS**

Operator:	OGRID:
JALAPENO CORPORATION	26307
P.O. Box 1608	Action Number:
Albuquerque, NM 87103	80692
	Action Type:
	[HEAR] Prehearing Statement (PREHEARING)

#### QUESTIONS

Testimony	
Please assist us by provide the following information about your testimony.	
Number of witnesses	Not answered.
Testimony time (in minutes)	Not answered.