

Office: 575-736-3535

Post Office Box 210 Artesia, New Mexico 88211-0210

July 9, 2012

Chevron USA Inc. 1400 Smith Street Houston, TX 77002

Attn: Mr. Kevin Stubbs

RE: Well Proposal Madera 17 Federal 1H 330' FNL 660' FEL Section 17 T-24S R-34E NMPM Lea County, New Mexico

Dear Mr. Stubbs,

Regeneration Energy Corp. would propose the drilling of the above described well. Enclosed for your review is an AFE and a JOA for the proposed well. Regeneration has drilled 2 wells in T-23S R-34E and has another one scheduled for September of this year. We would like to schedule this well for the fourth quarter of this year. We would prefer to have a larger interest in this project and as such we would make the following offers to you:

- Carry you for a 50% interest in the drilling of the first well for an amount equal to \$1,000.00 per acre times the net acres assigned to us (1/2 of your interest) with Regeneration receiving an assignment at your full net revenue interest.
- 2. Purchase 50% of your interest at an 82.5% net revenue interest for \$900.00 per net acre.
- 3. Purchase all of your interest for \$1,000.00 per net acre for your full net revenue interest.

Oil Conservation Division Case No. 15043 Exhibit No.

Our offers are extended to you for a period of 30 days from the date of this letter. If you wish to participate with your full interest please sign and return the AFE and signature page to my attention.

Regeneration is a small startup company with its principals being previous employees of Marbob Energy Corporation prior to its sale in 2010 to Concho. If you need more information regarding Regeneration or the well proposal please contact me.

Sincerely,

ų,

· •

ì

Raye Miller

Raye Miller President

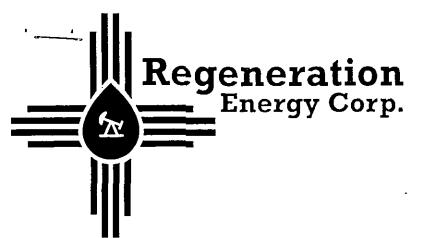
AGENORITY R	or Expenditi	lite			Madera 17	Fed 1H				AFE No.:	02012-003	
				F. age:	330' FNL, 6	60' FEL				Date:	10-Jul-12	
legenerati	on Energy C	orp	<u> </u>	Section:	17		<u> </u>			i		
O Box 210				Township:	24s							
												¦
rtesia, Niv	/ 88211-021	.0		Range:	34e						····· ·	<u> </u>
		L		County:	Lea					<u> </u>		
repared B	iγ:	Raye Miller	r	State:	NM					1		
	[]		1									
Description	·) - 0000' laa	ا مراجع المراجع		l in Dana C	pring Avalo	Chalo			·	
rescription	; <u> </u>		2 3000 , IOB	T Wen, Uran ne		a m bone s	pring Avaior	i share				
	[]		l	!			[
		Plan to run	5 1/2" proc	duction csg	with plug/p	erf complet	tion.					
D:	16300' MD		Est. Davs:	45 days dri	lling rig					i		
	1											···
	<u> </u>											
	[]			!	Dry Hole		Completed					
ntangible	Drilling Cost	(S:										
			1	1								
	Permit/ROV	~	1	1	15,000		25,000					
	Location Co			1	75,000		75,000					
	÷				•				· ·			
	Conductor/			ļ	10,000		10,000			ļ		
	Drilling, WS]	0		j o	I .				
	Drilling Day	work, d @	19000/d		855,000		855,000			1	ł	
	Mob/Demo		· · ·		80,000		80,000			i		1
	Fuel				160,000		160,000	·				<u>-</u>
							<u> </u>			<u> </u>	ļ	
	Mud			 	100,000		100,000					<u> </u>
	Chemicals	·	1	<u> </u>	5,000		5,000				! <u> </u>	-
	Water			1	60,000		60,000				i	
	Closed Loo	o Pkg		<u> </u>	60,000		60,000			i	i	
	Solids/Muc		1		90,000		90,000					
			┣───									
	Bits	L			100,000		100,000					
	Tool Rental	1			100,000		100,000				[
	Motor Ren	tal 🗌			75,000		75,000		1	[-
	Communica	ation Eopt		1	28,000		28,000				{	
	Directional			<u> </u>	325,000		325,000	···-		}	i	
	<u></u>		└── -					. <u> </u>		1		
	Misc Renta			<u> </u>	125,000		125,000			ļ		
	Fishing Sen	vices			0		0					
	Mudloggin	g			83,000		83,000					
	Wireline/Lo				25,000		25,000	·				· · · · · · ·
	Cementing											<u> </u>
			!	ļ	200,000		200,000	l				· · · · · · · · · · · · · · · · · · ·
	Csg Prep/C				45,000		45,000					
	TruckingTra	ansportatio	n	1	50,000	1	50,000				l	<u> </u>
	Tank Renta	,i	1		10,000		10,000					· ·
	Wellsite Su	nervision			67,500	·	67,500		i	<u> </u>	·	****
	DP/DC Insp	<u> </u>	}				1	<u> </u>	}		·]	·/
	<u> </u>	ection	·		25,000		25,000		[·[
	Welders	. <u> </u>			5,000	1	5,000					
	BOP Testin		1		6,000	Į	6,000					
	Admin/Ove	rhead	{		10,000		1 10,000			1		
	Plug and Al		h <u></u>	1	50,000		0				1	
	Other		1		· · · · · ·		100,000					
	Utilei	 		ļ	100,000		100,000	<u> </u>		<u> </u>		· [· ·
	<u> </u>	<u>!</u>	ļ	1	ļ			ļ	ļ	<u> </u>		ļ
	Total IDC:	ļ		<u> </u>	2,939,500	<u> </u>	2,899,500		l	<u> </u>		
				1			1		ĺ		1	
	Intangible	Completion	Costs	İ		<u> </u>	1	 I	i		†	
					+•••••	<u> </u>	+	; <u> </u>	1	<u> </u>		- <u> </u>
	Anche	L	·		···							
	Anchors/Lo	ж нер	I	<u> </u>	0		3,000			·}		
	WSU	<u> </u>		. <u> </u>	0		30,000	+		<u> </u>		
)	Ō	E	1	ł	Į į			
	BOP/Eqpt F	Rental			· · · · ·		10,000					1
	BOP/Eqpt F Tank Renta				0		25,000					
	Tank Renta	ul			0		25,000			· · · · · ·		
	Tank Renta Reverse Un	il nit Pkg			0		25,000 15,000					·
	Tank Renta Reverse Un Water/Mut	il nit Pkg d			0 0 0		25,000 15,000 183,000					·
· · · · · · · · ·	Tank Renta Reverse Un Water/Mud Fluid/Solid	il hit Pkg d s Removal					25,000 15,000 183,000 300,000			· · · · · · · · · · · · · · · · · · ·		
	Tank Renta Reverse Un Water/Mud Fluid/Solid Kill/Transp	il hit Pkg d s Removal /Vac Truck					25,000 15,000 183,000					· · · · · · · · · · · · · · · · · · ·
······	Tank Renta Reverse Un Water/Mud Fluid/Solid	il hit Pkg d s Removal /Vac Truck					25,000 15,000 183,000 300,000					
	Tank Renta Reverse Un Water/Mud Fluid/Solid Kill/Transp, Tubing Tes	il hit Pkg d s Removal /Vac Truck					25,000 15,000 183,000 300,000 15,000					· · · · · · · · · · · · · · · · · · ·
	Tank Renta Reverse Ur Water/Mu Fluid/Solid Kill/Transp Tubing Tes Packer Ren	il hit Pkg d s Removal /Vac Truck ting tal/Service					25,000 15,000 183,000 300,000 15,000 0 0					· · · · · · · · · · · · · · · · · · ·
	Tank Renta Reverse Un Water/Mu Fluid/Solid Kill/Transp, Tubing Tes Packer Ren Trucking/Ti	il nit Pkg d s Removal /Vac Truck ting ital/Service ransportatic	חס				25,000 15,000 183,000 300,000 15,000 0 0 75,000					
	Tank Renta Reverse Un Water/Muu Fluid/Solid Kill/Transp. Tubing Tes Packer Ren Trucking/Ti Wireline/P	il hit Pkg d s Removal /Vac Truck ting tal/Service	חס				25,000 15,000 300,000 15,000 0 75,000 175,000					
	Tank Renta Reverse Ur Water/Muu Fluid/Solid Kill/Transp, Tubing Tes Packer Ren Trucking/Tu Wireline/Pu Acidizing	il nit Pkg d s Removal /Vac Truck ting ital/Service ransportatic	חס				25,000 15,000 300,000 15,000 0 75,000 175,000 100,000					
	Tank Renta Reverse Un Water/Muu Fluid/Solid Kill/Transp. Tubing Tes Packer Ren Trucking/Ti Wireline/P	il nit Pkg d s Removal /Vac Truck ting ital/Service ransportatic	חס				25,000 15,000 300,000 15,000 0 75,000 175,000					
	Tank Renta Reverse Ur Water/Muu Fluid/Solid Kill/Transp Tubing Tes Packer Ren Trucking/Ti Wireline/Pu Acidizing Fracing	il hit Pkg d s Removal /Vac Truck ting utal/Service ransportatio erforating/I	חס				25,000 15,000 300,000 15,000 0 75,000 175,000 100,000					
	Tank Renta Reverse Ur Water/Muu Fluid/Solid Kill/Transp, Tubing Tes Packer Ren Trucking/Ti Wireline/Pr Acidizing Fracing Cementing	il hit Pkg d s Removal /Vac Truck ting utal/Service ransportatio erforating/I	חס				25,000 15,000 183,000 15,000 0 15,000 175,000 175,000 100,000 3,600,000					
	Tank Renta Reverse Ur Water/Muu Fluid/Solid Kill/Transp, Tubing Tes Packer Ren Trucking/Ti Wireline/Pr Acidizing Fracing Cementing Coiled Tubi	il nit Pkg d s Removal /Vac Truck ting utal/Service ransportatio erforating/f	חס				25,000 15,000 300,000 15,000 0 75,000 175,000 100,000 3,600,000 0 60,000					
	Tank Renta Reverse Ur Water/Muu Fluid/Solid Kill/Transp, Tubing Tes Packer Ren Trucking/Tr Wireline/Pr Acidizing Fracing Cementing Coiled Tubi	il nit Pkg d s Removal /Vac Truck ting utal/Service ransportatic erforating/I ng upervision	חס				25,000 15,000 183,000 15,000 0 15,000 175,000 175,000 100,000 3,600,000 0 60,000 20,000					
	Tank Renta Reverse Ur Water/Muu Fluid/Solid Kill/Transp, Tubing Tes Packer Ren Trucking/Ti Wireline/Pr Acidizing Fracing Cementing Coiled Tubi	il nit Pkg d s Removal /Vac Truck ting utal/Service ransportatic erforating/I ng upervision	חס				25,000 15,000 300,000 15,000 0 75,000 175,000 100,000 3,600,000 0 60,000					
	Tank Renta Reverse Ur Water/Muu Fluid/Solid Kill/Transp, Tubing Tes Packer Ren Trucking/Tr Wireline/Pr Acidizing Fracing Cementing Coiled Tubi	nit Pkg d s Removal /Vac Truck ting ital/Service erforating/l erforating/l ing opervision Overhead	חס				25,000 15,000 183,000 15,000 0 15,000 175,000 175,000 100,000 3,600,000 0 60,000 20,000					
	Tank Renta Reverse Ur Water/Mu Fluid/Solid Kill/Transp. Tubing Tes Packer Ren Trucking/T Wireline/P Acidizing ICementing Coiled Tubi Wellsite Su Admin and Misc. Renta	Il Pkg hit Pkg d s Removal /Vac Truck ting ital/Service erforating/I erforating/I ing ipervision Overhead als	חס				25,000 15,000 183,000 15,000 0 75,000 175,000 100,000 3,600,000 0 60,000 20,000 10,000					
	Tank Renta Reverse Ur Water/Mu Fluid/Solid Kill/Transp Tubing Tes Packer Ren Trucking/Ti Wireline/P Acidizing Fracing ICementing Coiled Tubi Welksite Su Admin and Misc. Renta	Il Pkg hit Pkg d s Removal /Vac Truck ting ttal/Service ransportatic erforating/l erforating/l ng overhead als ces	חס				25,000 15,000 183,000 15,000 0 75,000 175,000 175,000 100,000 20,000 10,000 100,000					
	Tank Renta Reverse Ur Water/Mu Fluid/Solid Kill/Transp Tubing Tes Packer Ren Trucking/Ti Wireline/P Acidizing Fracing ICementing Coiled Tubi Welksite Su Admin and Misc. Renta Misc. Servi Fishing Ser	I Pkg hit Pkg d s Removal /Vac Truck ting ttal/Service ransportatic erforating/I erforating/I ung overhead als ces vices	חס				25,000 15,000 183,000 15,000 0 75,000 175,000 175,000 175,000 0 60,000 20,000 10,000 100,000 100,000 0 0 0 0 0 0 0 0 0 0 0 0					
	Tank Renta Reverse Ur Water/Mu Fluid/Solid Kill/Transp Tubing Tes Packer Ren Trucking/Ti Wireline/P Acidizing Fracing Comenting Colled Tubi Welksite Su Admin and Misc. Renta Misc. Servi Fishing Ser Roustabou	I Pkg hit Pkg d s Removal /Vac Truck ting ttal/Service ransportatic erforating/I pervision Overhead als ces vices ts	חס				25,000 15,000 183,000 15,000 0 75,000 175,000 175,000 100,000 20,000 10,000 100,000					
	Tank Renta Reverse Ur Water/Mu Fluid/Solid Kill/Transp Tubing Tes Packer Ren Trucking/Ti Wireline/P Acidizing Fracing ICementing Coiled Tubi Welksite Su Admin and Misc. Renta Misc. Servi Fishing Ser	I Pkg hit Pkg d s Removal /Vac Truck ting ttal/Service ransportatic erforating/I pervision Overhead als ces vices ts	חס				25,000 15,000 183,000 15,000 0 75,000 175,000 175,000 175,000 0 60,000 20,000 10,000 100,000 100,000 0 0 0 0 0 0 0 0 0 0 0 0					
	Tank Renta Reverse Ur Water/Mu Fluid/Solid Kill/Transp Tubing Tes Packer Ren Trucking/Ti Wireline/P Acidizing Fracing Comenting Colled Tubi Welksite Su Admin and Misc. Renta Misc. Servi Fishing Ser Roustabou	I Pkg hit Pkg d s Removal /Vac Truck ting ttal/Service ransportatic erforating/I pervision Overhead als ces vices ts	חס				25,000 15,000 183,000 15,000 0 75,000 175,000 175,000 100,000 3,600,000 0 60,000 10,000 100,000 100,000 100,000 100,000 100,000					

1

•

.

				<u> </u>	1 - 4					ī		
<u> </u>	Total ICC:			<u> </u>	0		4,956,000					
				1						<u> </u>		÷
	Tangibles:			L						ļ ;		
	<u> </u>	l	l								·	ļ
	Conductor			<u> </u>	0		0				ļ	
	Surface Csg				0		38,000					.
	Intermedia	te Csg 5200	<u>)' 9-5/8" @</u>	41.67/ft	0		217,000			<u> </u>		.[
	Intermedia				0		00				[ļ
	Production				0		0					
<u> </u>	Production			35.15/ft	0		475,000					
	Tubing 135		<u>ම 6.78/ft</u>		0		92,000				<u> </u>	
1	Float Eqpt,	<u> </u>			0		35,000					
	Wellhead E	apt		<u> </u>	20,000		35,000					<u> </u>
	Packer Eqp				0		0				<u> </u>	
	Other				5,000		10,000					
										<u> </u>		<u> _</u>
	Total Tangil	ole:			25,000		902,000					
	<u> </u>									<u> </u>		
	Lease and F	Production	Equipment							L		
	<u> </u>									L	<u> </u>	<u> </u>
	Tanks				0		75,000					<u> </u>
	Heater Trea	iter			0		35,000					
	Separator/S	Stackpack			0		35,000					
	Dehy/H2S1	reater	l		0		0				<u> </u>	
	Compresso	r 🔤			0		0					
	Meters				0		5,000		-			
	Flowlines				0		25,000					
	Valves/Fitti	ngs			0		98,000					
	Electrical H				0		25,000				·	
	Artificial Lif	t '			0		150,000					1
	Rods/Pump)			. 0		65,000					
	Other				0		25,000					1
				1								
	Total Lease	/Production	n Eqpt:	1	0	•	538,000	-		<u> </u>	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
				1					1			1
	Total Costs			1	2,964,500		9,295,500			1		
			[1						1	1	
AFE is an e	stimate of e	xpected cos	sts. Actual	COSts incurre	ed in drilling	, completin	g and equip	ping well w	ill likely var	y from AFE.	·/	
	ipants agree											·
	for producti					<u>0</u> /	, 0,	<u> </u>		T	[1
· · ·	i			†——				<u> </u>	~	- · ·	· · · ·	·
Operator:	Regeneratio	n Energy Co	1	†	Approved:	Kan	mil	\mathcal{Q}_{i}	Title: Pr	residy	n	, I. , ,
		8, 20	·	·† 							1	[·····
				+	Decimal W	orking Inter	est: 173	ـــــــــــــــــــــــــــــــــــــ	Date: 7	10/12		· · · · · · · · · · · · · · · · · · ·
			1	den in		0 (110)						•
Partner:							L		Title:	I		.
Partner:	·		<u> </u>	 	Approved:			[Title:	I	 	



Office: 575-736-3535

Post Office Box 210 Artesia, New Mexico 88211-0210

August 15, 2012

Chevron USA Inc. 1400 Smith Street Houston, TX 77002

Attn: Mr. Austin Brown

RE: Letter including Well Proposal dated 7/9/2012 Madera 17 Federal 1H 330' FNL 660' FEL Section 17 T-24S R-34E NMPM Lea County, New Mexico

Dear Mr. Brown,

Regeneration Energy Corp. is agreeable to extend the above offer to you for an additional 30 days being to the date of September 14, 2012. We hope that we can find an agreement that will be a win-win for both of our companies.

Sincerely,

Raye Milla

Raye Miller President

4

From: Sent: To: Subject: Attachments: Raye P Miller <rmiller@pvtn.net> Monday, January 28, 2013 9:45 AM 'austinbrown@chevron.com' Madera Trade MX-3100N_20130128_115702.pdf

Austin:

Attached is the proposed trade acreage. Please review and see if it works for your folks

Sincerely;

Raye Miller



PO Box 210 Artesia, NM 88211-0210

office: 575-736-3535

Regen 48 Chevron to assign 75% interest Allar 48 NM 113418 480 net acres Regeneration + Allar to assign 25% interest 310 mtaires NM 113419 NM 113417 110 netacras Allar to assign 25% interest NM 123527 w/2 sw/4 sec12 E/2Nw/4, swnw. sec13 50 nutacrus 24-34 Allar to assign 12.570 interest 10notacros NM 123532 W125W14 Sec 25 24-34

From: Sent: To: Subject: Brown, Austin <AustinBrown@chevron.com> Wednesday, February 13, 2013 3:38 PM rmiller@pvtn.net RE: Madera Trade

Raye,

My apologies for just now getting back to you. I am waiting to hear a final word from management on this, with the hopes of hearing something definitive sometime this week.

I will be in touch.

Thanks, Austin Brown Land Representative Permian Asset Development Chevron U.S.A. Inc. 1400 Smith, Room #43034 Houston, TX 77002 Phone: 713-372-7540 austinbrown@chevron.com

From: Raye P Miller [mailto:rmiller@pvtn.net] Sent: Monday, January 28, 2013 10:45 AM To: Brown, Austin Subject: Madera Trade

Austin:

Attached is the proposed trade acreage. Please review and see if it works for your folks

Sincerely;

Raye Miller



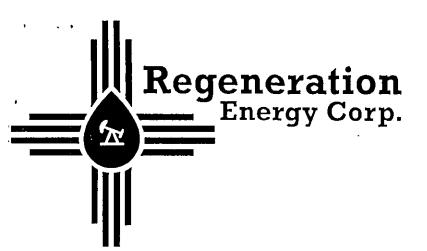
PO Box 210 Artesia, NM 88211-0210 office: 575-736-3535

.

,

.

.



Office: 575-736-3535

Post Office Box 210 Artesia, New Mexico 88211-0210

Certified Return Receipt

June 5, 2013

Chevron USA Inc. 1400 Smith Street Houston, TX 77002 The Allar Company PO Box 1567 Graham, TX 76450

Attn: Mr. Austin Brown

Attn: Mr. John C. Graham

RE: Well Proposal Madera 17 Federal 1H 330' FNL 380' FEL Section 17 T-24S R-34E NMPM Lea County, New Mexico

Gentlemen,

Regeneration Energy Corp. would propose the drilling of the above described well. Enclosed for your review is an AFE and replacement pages for the previously submitted JOA. We would like to schedule this well for the third quarter of this year. We would prefer to have a larger interest in this project and as such we would make the following offers to you:

- 1. Carry you for a 50% interest in the drilling of the first well for an amount equal to \$1,000.00 per acre times the net acres assigned to us (1/2 of your interest) with Regeneration receiving an assignment at your full net revenue interest.
- 2. Purchase 50% of your interest at an 82.5% net revenue interest for \$900.00 per net acre.
- 3. Purchase all of your interest for \$1,000.00 per net acre for your full net revenue interest.

The BLM and OCD have now approved our Application to Drill at this location.

Our offers are extended to you for a period of 30 days from the date of this letter. If you wish to participate with your full interest please sign and return the AFE and signature page to my attention.

Additionally if Chevron would trade 50% of your acreage position to Concho, we would be agreeable to Concho operating and drilling this well.

We went thru an extended discussion with Chevron previously and could never get anything finalized on the property and well proposal and as such if we do not hear from you within 30 days we plan to go forward with a compulsory pooling for this well. If you need more information regarding Regeneration or the well proposal please contact me.

Sincerely,

Ray Miller

Raye Miller President

Authority f	for Expendit	ure	. <u></u>	We"	Madera 17	Fed 1H			_	AFE No.:	2013-001	
		<u>, </u>			330' FNL, 3		i			Date:	5-Jun-13	
Regenerati	ion Energy C	orp		Section:	17		í	· <u> </u>	· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·
PO Box 21				Township:	24s	· <u> </u>						
Artesia, Nh	N 88211-02	10		Range:	<u>3</u> 4e							
	1		{	County:	Lea							
Prepared E	βγ:	Raye Miller		State:	<u>NM</u>		 					
					,	[<u></u>						
Descriptio	n: • · ·	Drill horizo	ntal well in	Bone Spring	Avalon For	mation				·		
• • • • • •	(. . .		<u> </u>		with alwate	erf complet						/
		Plan to run	2 1/2 più		with bing\'r	len complet					··· •••••	
TD:	16300' MD	l }	Est. Davs:	30 days dri	ling rig							
		}										
					Dry Hole	[<u></u>	Completed					
Intangible	Drilling Cos	ts:										
							<u> </u>		-			
	Permit/RO			··	15,000		25,000					·
		onstruction			155,D00	<u> </u>	155,000					
	Conductor				10,000		10,000	 				
· · _ · - · - · - · - · -	Drilling, W	ywork, d@	10000/d		570,000		570,000					
	Mob/Dem		19000/u_		80,000		80,000					
	Fuel		· · · ·		160,000		160,000			·		
	Mud		-		100,000		100,000	·				
••	Chemicals				5,000	[5,000			·	<u>-</u>	
	Water				60,000		60,000					
	Closed Log	p Pkg			60,000		60,000					
	Solids/Mu				120,000		120,000					
	Bits				140,000		140,000					
	Tool Renta		···-		100,000		100,000					
	Motor Ren				75,000		75,000			·		
· ····	Communic		(<u>.</u> .	28,000		28,000	···		-		
	Directional Misc Renta				325,000		325,000	• · · ·				· - ·
	Fishing Ser				125,000] -	125,000					
	Mudloggin				83,000		83,000		-·	• •• -• – •• 		
·	Wireline/U				25,000		25,000			•		•
	Cementing				200,000		200,000				·	
		rew/Laydov	ייי <u>אי</u> מאי. אח		45,000		45,000				· ·	
••••		ansportatio			50,000		50,000)				
	Tank Renta	al j	···· ·		10,000	····	10,000					
	Wellsite St	a a case measured, wear			67,500		67,500					
	DP/DC Insp	pection			25,000		25,000					
<u>-</u>	Welders				5,000		5,000				·_ ·_ ·	
· · · ·	BOP Testin	<u>i</u> g			6,000		6,000		··· ·			·
	Admin/Ov		L		10,000		10,000	·		·		
	Other	bandonmer	10 		50,000 100,000		100,000		·	·		
					100,000		100,000				-· <i>-</i> · · ·	
	Total IDC:				2,804,500		2,764,500					<u>-</u>
· - ··		·[· ···)	1 2,004,500		1 2,704,500			j]
	Intangible	Completion	n Costs:		1	1	<u>†−</u> −	<u> </u>	† —	<u> </u>		·
]						····-			1	
	Anchors/L	oc Prep			0		3,000			1		
	WSU				_0		30,000					
	BOP/Eqpt				0		10,000					
	Tank Renta						25,000					
• • •	Reverse U Water/Mu			·]			15,000 183,000					
		ls Removal	· •		0		300,000					
		/Vac Truck			0		15,000			–		
• ••• •	Tubing Tes		-		0		13,000					
	Packer Rer	ntal/Service	-		0		 			<u>-</u>	 	;
•	Trucking/T	ransportatio	on]	0		75,000					
		erforating/I	ogging) 	0	· · · · · · · · · · ·	175,000					
	Acidizing				0		100,000	/)		ļ
	Fracing				0	<u> </u>	3,600,000					
	Cementing					· · · · · · · · · · · · · · · · · · ·	0	· · _ · _ · _ · _ ·				
	Coiled Tub				0	·	60,000				··· · · · · ·	
<i></i> -	Wellsite St				0		20,000	L	···			
-		Overhead		·	0	ı r	10,000					
	Misc. Rent Misc. Servi		• •		0	·	50,000				<u>.</u>	
			· ·· - ·		<u>0</u> 0		100,000					
	Fishing So		,	(í U	f			f	[[[
	Fishing Ser				^		10.000					1
	Roustabou	its			0	• ••••	10,000					
		its	 -		· · · · · ·	·	10,000 75,000 100,000				· · · ·	

•

<u> </u>	<u> </u>	<u> </u>				<u> </u>
[' !	Tarral ICC:	0	4,956,000			
						/
	Tangibles:	.l			_	·
[[<u></u>]	<u> </u>				[[
. <u>.</u>	Conductor 0' @ 100/ft	0	0			
	Surface Csg 900' 13-3/8" @ 41.42/ft	0	38,000			
	Intermediate Csg 5200' 9-5/8" @ 41.67/ft	0	217,000			
	Intermediate Csg_0'@0/ft	0	0			
	Production Csg 0' @ 0/ft	0	0			
	Production Csg 13500' 5-1/2"@ 35.15/ft	0	475,000			
	Tubing 9000' 2-7/8"@ 6.78/ft	0	61,000			
	Float Eqpt, Etc.	0	35,000		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
-	Wellhead Eqpt	20,000	35,000			
	Packer Egpt	0				···· ·····
· · ····	Other	5,000	10,000	······		
	·····					
	Total Tangible:	25,000	871,000			
· ·						
}	Lease and Production Equipment:	<u>-</u>	•••••••••	·· 	~}- <u></u>	
· · ·	rease and Production Equipment:	- <u>├</u> ·				
	Teals					
	Tanks	0	75,000			
	Heater Treater	0	35,000	· · · · · · · · · · · · · · · · · · ·		
	Separator/Stackpack	0	35,000			
	Dehy/H2S Treater	0	0			
	Compressor	0	0			
	Meters	0	5,000			· · · · · · · · · · · · · · · · · · ·
} 	Flowlines	0	25,000			·
	Valves/Fittings	0	98,000		_	
	Electrical Hookup	0	115,000			[[
	Artificial Lift	0	150,000			
	Rods/Pump	0	65,000			
1	Other	0	25,000			
	Total Lease/Production Eqpt:	0	628,000	//		
	Total Costs:	2,829,500	9,219,500		-	
	· · · · · · · · · · · · · · · · · · ·				• •••	· ····
AFE is an e	stimate of expected costs. Actual costs incurr	ed in drilling	completing and equipping	well will likely vary from AFF		
Well oartic	ipants agree to pay their share of the actual co	osts incurred i	a drilling completing equi	ioning and otherwise making	the	
well ready	for production.		in orming, compresing, equi	Phile and otherwise making		
	in production,	·	·	-		
Operator	Regeneration Energy Corp	Approved:	Roy Miller	Title: Preside		<u>ا</u>
Cheraron:	Regeneration chergy corp	Approved:	my much		, <u>,,,,,</u>	·····
	· · · · · · · · · · · · · · · · · · ·	- l-	///////////////////_/	Date: 6/5/13		
		Uecimal Wo	rking Interest: 125	Date:77		
	- l	-				l
Partner:	<u></u>	Approved:	<u></u>	<u>Title:</u>		
	·····				-	
L	<u></u>	(Decimal Wo	rking Interest:	Date:	. 1	1

.

.

Ł

.

.

1	ARTICLE V.
2	OPERATOR
3 4 5	A. Designation and Responsibilities of Operator:
6	Regeneration Energy Corp shall be the
	Operator of the Contract Area, and shall conduct and direct and have full control of all operations on the Contract Area as permitted and
8 9	required by, and within the limits of this agreement. It shall conduct all such operations in a good and workmanlike manner, but it shall have no liability as Operator to the other parties for losses sustained or liabilities incurred, except such as may result from gross
	negligence or willful misconduct.
12 13	B. Resignation or Removal of Operator and Selection of Successor:
14	I. <u>Resignation or Removal of Operator</u> . Operator may resign at any time by giving written notice thereof to Non-Operators.
	If Operator terminates its legal existence, no longer owns an interest hereunder in the Contract Area, or is no longer capable of serving as Operator, Operator shall be deemed to have resigned without any action by Non-Operators, except the selection of a successor. Operator
16 37	
18	affirmative vote of two (2) or more Non-Operators owning a majority interest based on ownership as shown on Exhibit "A" remaining
19	after excluding the voting interest of Operator. Such resignation or removal shall not become effective until 7:00 o'clock A.M. on the
20 21	first day of the calendar month following the expiration of ninety (90) days after the giving of notice of resignation by Operator or action by the Non-Operators to remove Operator, unless a successor Operator has been selected and assumes the duties of Operator at an earlier
22	
23	
24 25	be the basis for removal of Operator.
26	2. Selection of Successor Operator. Upon the resignation or removal of Operator, a successor Operator shall be selected by
27	the parties. The successor Operator shall be selected from the parties owning an interest in the Contract Area at the time such successor
28	
29 30	
31	
32 33	C. Employees:
34 35	The market of another event by Orienter is predering complete languages (by calastics, and the barry of black and the
36	The number of employees used by Operator in conducting operations hereunder, their selection, and the hours of labor and the compensation for services performed shall be determined by Operator, and all such employees shall be the employees of Operator.
37	
38 39	
40	
41	
42 43	
44	
45	
46 47	
48	
49	
50 51	DRILLING AND DEVELOPMENT
52	A. Initial Well:
53	
54 55	oil and eas at the followine location: Madem 17 Federal 1H
56	
57	
58 59	
60	
61	
62 63	
64	
65	
66 67	
68	
69	
70	

EXHIBIT "A"

Attached to a made a part of that certain Joint Operating Agreement dated July 10, 2012, by and between Regeneration Energy Corp., as Operator, and The Allar Company, et al, as Non-Operators.

I. CONTRACT AREA/DEPTH RESTRICTIONS:

.

Township 24 South, Range 34 East, N.M.P.M. Section 17: ALL

Township 25 South, Range 34 East, N.M.P.M. Section 11: S/2 Section 12: ALL Section 13: NE/4, E/2NW/4

II. <u>NAME, WORKING INTEREST PERCENTAGES, AND ADDRESSES OF THE</u> <u>PARTIES FOR NOTICE PURPOSES:</u>

	Working Interest
Regeneration Energy Corp. P.O. Box 210 Artesia, NM 88211-0210	.125
The Allar Company PO Box 1567 Graham, TX 76450	.125
Chevron USA Inc. PO Box 2100 Houston, TX 77252-2100	.75

III. OIL AND GAS LEASES SUBJECT TO THE AGREEMENT:

Federal Lease Number:	NM 113418
Lease Date:	March 1, 2005
Lessor:	United States of America
Lessee:	The Allar Company
Federal Lease Number:	NM 113419

Federal Lease Number:NM 113419Lease Date:March 1, 2005Lessor:United States of AmericaLessee:The Allar Company

From:	Levine, Jason <jlevine@chevron.com></jlevine@chevron.com>
Sent:	Friday, June 21, 2013 1:37 PM
To:	rmiller@pvtn.net
Cc:	jmiller@pvtn.net
Subject:	RE: Chevron - Well Proposal re: Madera 17 Federal 1H (Lea County, New Mexico)

Raye:

It was good to talk. Per our conversation, I want to clarify that although the well proposal letter is dated June 5, 2013, Chevron received it on June 14, 2013.

Sincerely, Jason.

From: Levine, Jason
Sent: Friday, June 21, 2013 2:38 PM
To: 'jmiller@pvtn.net'
Cc: <u>rmiller@pvtn.net</u>
Subject: Chevron - Well Proposal re: Madera 17 Federal 1H (Lea County, New Mexico)

Joel:

Thanks for the note. Would you please send the JOA, the JOA Amendment and the JOA Exhibits in Word format?

Sincerely, Jason A. Levine Land Representative ilevine@chevron.com

Delaware Basin - New Mexico Chevron North America Exploration and Production Company 1400 Smith St. Houston, TX 77002 713-372-5313 Schedule A

From: Joel Miller [mailto:jmiller@pvtn.net] Sent: Wednesday, June 19, 2013 5:09 PM To: Levine, Jason Cc: <u>miller@pvtn.net</u> Subject: JOA Info Email No. 1

Jason,

Attached is the Original Offer Letter, Original AFE, and I also included the Revised JOA cover page that my dad, Raye Miller, should have included in the letter you recently received. I will send the Original JOA in a separate email due to size.

I think my dad left you a message. You can call him on his cell at 575-513-0176

Joel W. Miller

X

,



PO Box 210 Artesia, NM 88211-0210 575-736-3535 office 575-513-0755 cell

Boomer Sooner!

SEN R: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
 Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. Article Addressed to: Chevron USA Afthn! Mr. Aust'n Brown 	A. Signature X Agent Addressee B. Received by (Printed Name) C. Date of Delivery C-/4-/3 D. Is delivery address different from Item 1? Yes If YES, enter delivery address below: No
1400 Smith Stret Houston, TX 77002	3. Service Type Image: Certified Mail Image: Certified Mail Image: Cert
2. Ar Number (True er from service Jabel) 7012 2210	0001 7106 0905

•

.

î

From:	Levine, Jason <jlevine@chevron.com></jlevine@chevron.com>
Sent:	Monday, July 29, 2013 1:58 PM
То:	rmiller@pvtn.net
Cc:	jack@allarcompany.com; jmiller@pvtn.net; wmiller@pvtn.net; mjoyce@pvtn.net;
	LeMieux, Vince J.; O'Toole, Fredrick S. (fredotoole); Schwartz, Kenneth M.; Bikun, Pam A.;
	Allen, Jessica L.; Verner, Frederick C
Subject:	Counterproposal to Regeneration (Lea County, New Mexico)

Raye:

Chevron has reviewed the proposal below and finds it acceptable **except** the idea that Chevron would assign its entire interest to Regeneration in Section 17, T24S, R34E if Chevron failed to spud by January 1, 2015. Chevron, or its assignee as the case may be, desires to enjoy the full primary term of March 1, 2015.

If Regeneration is interested in this counterproposal, please contact me by close of business tomorrow. Any agreement between Chevron and Regeneration would be subject to legal review and management approval. I look forward to hearing from you.

Sincerely, Jason A. Levine Land Representative jlevine@chevron.com

Delaware Basin - New Mexico Chevron North America Exploration and Production Company 1400 Smith St. Houston, TX 77002 713-372-5313 Schedule A

From: Raye P Miller [mailto:rmiller@pvtn.net] Sent: Tuesday, July 09, 2013 9:07 AM To: jack@allarcompany.com Cc: mjoyce@pvtn.net Subject: Trade Proposal Medera 17 Federal #1 Section 17 T-24S R-34E NMPM Lea county New Mexico

Dear Jason:

Regeneration and Allar would propose to trade our 25% interest in NM 113419 as to all depths (160 net acres) for a similar interest (160 net acres) in NM 113419 as to all depths except for the NW/4NW/4 of Section 13.

Chevron would sign a JOA for NM 113419 except for the NW/4NW/4 of Section 13 with Regeneration Energy Corp named as operator using the form currently proposed.

Chevron would reimburse Regeneration \$14,144.26 for expense incurred with permitting the approved APD on the Madera 17 Federal #1 and Regeneration would transfer operatorship to Chevron for that APD.

We would have an agreement that if Chevron does not spud a well on lease NM 113418 before 60 days prior to the expiration date of the lease then Chevron would transfer operations on any approved location to Regeneration and assign 100% of the interest to Regeneration and Allar at the full net revenue currently owned by Chevron so that we can try and spud a well to save the lease.

Regeneration and Allar would deliver their interest at a 75% NRI in lease NM 113418 and Chevron would deliver its interest at an 87.5% NRI in lease NM 113419. Chevron would have a blended NRI of 84.375% in lease NM 113418.

This offer is extended to you for a period of 15 days from July 15, 2013 and if you are in agreement we will prepare the necessary paperwork to complete this transaction as soon as you let us know you are in agreement with it.

Sincerely,

ŧ

Raye Miller



PO Box 210 Artesia, NM 88211-0210

office: 575-736-3535

-4

From:	Levine, Jason <jlevine@chevron.com></jlevine@chevron.com>
Sent:	Wednesday, July 31, 2013 12:22 PM
То: .	rmiller@pvtn.net
Cc:	Schwartz, Kenneth M.
Subject:	 RE: Counterproposal to Regeneration (Lea County, New Mexico)

Raye:

I hope you are well. I just left you a voicemail. Would you mind sharing why you are so passionate about having Section 17 drilled before it expires, given that Regeneration would have no working interest after the proposed trade would be completed? Are there any other reasons besides your point about producing and saving it?

Sincerely,

Jason.

From: Raye P Miller [<u>mailto:rmiller@pvtn.net</u>]
Sent: Monday, July 29, 2013 5:32 PM
To: Levine, Jason
Cc: jack@allarcompany.com; jmiller@pvtn.net; wmiller@pvtn.net; mjoyce@pvtn.net; LeMieux, Vince J.; O'Toole, Fredrick S. (fredotoole); Schwartz, Kenneth M.; Bikun, Pam A.; Allen, Jessica L.; Verner, Frederick C
Subject: RE: Counterproposal to Regeneration (Lea County, New Mexico)

Jason:

Thank you for your response. We are agreeable to Chevron or its assignee enjoying the full term of the lease to 3/1/15 if Chevron or its assignee will commit by January 1, 2015 to spud a well by 3/1/15 to try and save the lease. If no commitment is made and the lease will expire on 3/1/15 then Chevron or its assignee will assign the rights as previously described. If the commitment to drill is made and no drilling is done whereby the lease expires then Chevron or its assignee would pay Regeneration and Allar a \$500,000.00 penalty fee. We believe as you do, that this lease should produce and be saved. This offer is extended to you until 5pm CST Monday August 5, 2013.

Sincerely,

Raye Miller

From: Levine, Jason [mailto:JLevine@chevron.com]
Sent: Monday, July 29, 2013 1:58 PM
To: miller@pvtn.net
Cc: jack@allarcompany.com; jmiller@pvtn.net; wmiller@pvtn.net; mjoyce@pvtn.net; LeMieux, Vince J.; O'Toole, Fredrick S. (fredotoole); Schwartz, Kenneth M.; Bikun, Pam A.; Allen, Jessica L.; Verner, Frederick C
Subject: Counterproposal to Regeneration (Lea County, New Mexico)

Raye:

Chevron has reviewed the proposal below and finds it acceptable **except** the idea that Chevron would assign its entire interest to Regeneration in Section 17, T24S, R34E if Chevron failed to spud by January 1, 2015. Chevron, or its assignee as the case may be, desires to enjoy the full primary term of March 1, 2015.

If Regeneration is interested in this counterproposal, please contact me by close of business tomorrow. Any agreement between Chevron and Regeneration would be subject to legal review and management approval. I look forward to hearing from you.

Sincerely, Jason A. Levine Land Representative jlevine@chevron.com

ి

Delaware Basin - New Mexico Chevron North America Exploration and Production Company 1400 Smith St. Houston, TX 77002 713-372-5313 Schedule A

From: Raye P Miller [<u>mailto:rmiller@pvtn.net]</u> Sent: Tuesday, July 09, 2013 9:07 AM To: <u>jack@allarcompany.com</u> Cc: <u>mjoyce@pvtn.net</u> Subject: Trade Proposal Medera 17 Federal #1 Section 17 T-24S R-34E NMPM Lea county New Mexico

Dear Jason:

Regeneration and Allar would propose to trade our 25% interest in NM 113419 as to all depths (160 net acres) for a similar interest (160 net acres) in NM 113419 as to all depths except for the NW/4NW/4 of Section 13.

Chevron would sign a JOA for NM 113419 except for the NW/4NW/4 of Section 13 with Regeneration Energy Corp named as operator using the form currently proposed.

Chevron would reimburse Regeneration \$14,144.26 for expense incurred with permitting the approved APD on the Madera 17 Federal #1 and Regeneration would transfer operatorship to Chevron for that APD.

We would have an agreement that if Chevron does not spud a well on lease NM 113418 before 60 days prior to the expiration date of the lease then Chevron would transfer operations on any approved location to Regeneration and assign 100% of the interest to Regeneration and Allar at the full net revenue currently owned by Chevron so that we can try and spud a well to save the lease.

Regeneration and Allar would deliver their interest at a 75% NRI in lease NM 113418 and Chevron would deliver its interest at an 87.5% NRI in lease NM 113419. Chevron would have a blended NRI of 84.375% in lease NM 113418.

This offer is extended to you for a period of 15 days from July 15, 2013 and if you are in agreement we will prepare the necessary paperwork to complete this transaction as soon as you let us know you are in agreement with it.

Sincerely,

Raye Miller



PO Box 210 Artesia, NM 88211-0210

office: 575-736-3535

, ti

.

.

.

From:	Raye P Miller <rmiller@pvtn.net></rmiller@pvtn.net>
Sent:	Monday, July 29, 2013 3:32 PM
То:	'Levine, Jason'
Cc:	'jack@allarcompany.com'; 'jmiller@pvtn.net'; 'wmiller@pvtn.net'; 'mjoyce@pvtn.net';
	'LeMieux, Vince J.'; 'O'Toole, Fredrick S. (fredotoole)'; 'Schwartz, Kenneth M.'; 'Bikun, Pam
	A.'; 'Allen, Jessica L.'; 'Verner, Frederick C'
Subject:	RE: Counterproposal to Regeneration (Lea County, New Mexico)

3.

Jason:

Thank you for your response. We are agreeable to Chevron or its assignee enjoying the full term of the lease to 3/1/15 if Chevron or its assignee will commit by January 1, 2015 to spud a well by 3/1/15 to try and save the lease. If no commitment is made and the lease will expire on 3/1/15 then Chevron or its assignee will assign the rights as previously described. If the commitment to drill is made and no drilling is done whereby the lease expires then Chevron or its assignee would pay Regeneration and Allar a \$500,000.00 penalty fee. We believe as you do, that this lease should produce and be saved. This offer is extended to you until 5pm CST Monday August 5, 2013.

Sincerely,

Raye Miller

From: Levine, Jason [mailto:]Levine@chevron.com]
Sent: Monday, July 29, 2013 1:58 PM
To: miller@pvtn.net
Cc: jack@allarcompany.com; jmiller@pvtn.net; wmiller@pvtn.net; mjoyce@pvtn.net; LeMieux, Vince J.; O'Toole, Fredrick S. (fredotoole); Schwartz, Kenneth M.; Bikun, Pam A.; Allen, Jessica L.; Verner, Frederick C
Subject: Counterproposal to Regeneration (Lea County, New Mexico)

Raye:

Chevron has reviewed the proposal below and finds it acceptable **except** the idea that Chevron would assign its entire interest to Regeneration in Section 17, T24S, R34E if Chevron failed to spud by January 1, 2015. Chevron, or its assignee as the case may be, desires to enjoy the full primary term of March 1, 2015.

If Regeneration is interested in this counterproposal, please contact me by close of business tomorrow. Any agreement between Chevron and Regeneration would be subject to legal review and management approval. Hook forward to hearing from you.

Sincerely, Jason A. Levine Land Representative jlevine@chevron.com

Delaware Basin - New Mexico Chevron North America Exploration and Production Company 1400 Smith St. Houston, TX 77002 713-372-5313 Schedule A From: Raye P Miller [<u>mailto:rmiller@pvtn.net]</u> Sent: Tuesday, July 09, 2013 9:07 AM To: <u>jack@allarcompany.com</u> Cc: <u>mjoyce@pvtn.net</u> Subject: Trade Proposal Medera 17 Federal #1 Section 17 T-24S R-34E NMPM Lea county New Mexico

Dear Jason:

Regeneration and Allar would propose to trade our 25% interest in NM 113419 as to all depths (160 net acres) for a similar interest (160 net acres) in NM 113419 as to all depths except for the NW/4NW/4 of Section 13.

Chevron would sign a JOA for NM 113419 except for the NW/4NW/4 of Section 13 with Regeneration Energy Corp named as operator using the form currently proposed.

Chevron would reimburse Regeneration \$14,144.26 for expense incurred with permitting the approved APD on the Madera 17 Federal #1 and Regeneration would transfer operatorship to Chevron for that APD.

We would have an agreement that if Chevron does not spud a well on lease NM 113418 before 60 days prior to the expiration date of the lease then Chevron would transfer operations on any approved location to Regeneration and assign 100% of the interest to Regeneration and Allar at the full net revenue currently owned by Chevron so that we can try and spud a well to save the lease.

Regeneration and Allar would deliver their interest at a 75% NRI in lease NM 113418 and Chevron would deliver its - interest at an 87.5% NRI in lease NM 113419. Chevron would have a blended NRI of 84.375% in lease NM 113418.

This offer is extended to you for a period of 15 days from July 15, 2013 and if you are in agreement we will prepare the necessary paperwork to complete this transaction as soon as you let us know you are in agreement with it.

Sincerely,

Raye Miller



PO Box 210 Artesia, NM 88211-0210

office: 575-736-3535

From:	Raye P Miller <rmiller@pvtn.net></rmiller@pvtn.net>
Sent:	Tuesday, August 06, 2013 1:15 PM
То:	'Levine, Jason'
Cc:	jack@allarcompany.com
Subject:	RE: Revised Counterproposal to Regeneration (Lea County, New Mexico)

Jason:

Since I know you believe your counterproposal is a very fair and equitable offer for all the parties involved we would make the following counter proposal which should be easily acceptable to your folks:

Section 17 T 24S R 34E Lea County NM (640 gross acres)

CVX trades Regeneration its 75% WI (240 net acres) in the E/2 and its 18.75% WI (60 net acres) in the W/2

Regeneration obtains the interest at all depths at the full NRI owned by CVX

Regeneration would agree to spud a well by 1/1/2015. If Regeneration cannot spud by 1/1/2015 then the only repercussion would be that Regeneration would transfer the permit and its interest to CVX with no further liability between the parties.

S/2 of Section 11, all of Section 12, NE/4, E/2NW/4 of Section 13 T 25S R 34E Lea County NM (1200 gross acres)

Regeneration would trade CVX 300 net acres equaling a 25% WI whereby CVX would own 100% of the WI at Regeneration's full net revenue currently owned and as to all depths

This proposal is extended to you until 5:00 pm CST Monday August 12, 2013. We are pleased that this will make a fair trade between us and glad to get it finished to everyone's satisfaction.

Sincerely,

4

Raye Miller

From: Levine, Jason [mailto:JLevine@chevron.com]
Sent: Monday, August 05, 2013 12:40 PM
To: rmiller@pvtn.net
Subject: Revised Counterproposal to Regeneration (Lea County, New Mexico)

Raye:

I revised the counterproposal. I hope this makes sense.

- Section 17, T24S, R34E, Lea County, NM. (640 gross acres)
 - Regeneration trades CVX its 25% WI (160 net acres). And Regeneration transfers its drilling permit to CVX. CVX pays Regeneration for this permit and the expenses associated therewith for a total of \$14,144.26.
 - CVX obtains a 100% WI at all depths. Regeneration would deliver an NRI based on leasehold burdens that have been filed, recorded, and/or approved as of today (8/2/2013). CVX understands that a geologist already owns a small override evident in the chain of title. However, CVX would owe no

override to either Allar or Regeneration, or either of its assigns, representatives, affiliates, partners, and so on.

- Section 17 expires 3/1/2015 but CVX would agree to spud a well by 1/1/2015. If CVX cannot spud by 1/1/2015, then the only repercussion would be that CVX would return the permit and its interest to Regeneration with no further liability between the parties.
- S/2 of Section 11, All of Section 12, NE/4, E/2NW/4 of Section 13, T25S, R34E, Lea County, NM (1,200 gross acres)
 - o CVX would trade Regeneration 160 net acres equaling a 13.33% WI (160 net acres / 1,200 net acres).

Sincerely,

Jason.

From: Levine, Jason
Sent: Friday, August 02, 2013 1:07 PM
To: 'rmiller@pvtn.net'
Cc: jack@allarcompany.com; jmiller@pvtn.net; wmiller@pvtn.net; mjoyce@pvtn.net; LeMieux, Vince J.; O'Toole, Fredrick
S. (fredotoole); Schwartz, Kenneth M.
Subject: RE: Counterproposal to Regeneration (Lea County, New Mexico)

Raye:

Thanks for your note. In light of our conversation this week, here is Chevron's ("CVX") response.

- Section 17, T24S, R34E, Lea County, NM.
 - Regeneration trades CVX its 25% WI (160 net acres). And Regeneration transfers its drilling permit to CVX. CVX pays Regeneration for this permit. I thought that a permit should cost no more than \$6,500.00. How did you arrive at \$14,144.26?
 - O CVX obtains a 100% WI at all depths. Regeneration would deliver an NRI based on leasehold burdens that have been filed, recorded, and/or approved as of today (8/2/2013). CVX understands that a geologist already owns a small override evident in the chain of title. However, CVX would owe no override to either Allar or Regeneration, or either of its assigns, representatives, affiliates, partners, and so on.
 - Section 17 expires 3/1/2015 but CVX would agree to spud a well by 1/1/2015. If CVX cannot spud by 1/1/2015, then the only repercussion would be that CVX would return the permit and its interest to Regeneration with no further liability between the parties.
- Section 15, T24S, R34E, Lea County, NM
 - CVX trades Regeneration its 25% WI (160 net acres). As a result, CVX owns a 50% WI and Regeneration owns a 50% WI.

I hope you find this arrangement palatable.

Sincerely,

Jason.

From: Raye P Miller [mailto:rmiller@pvtn.net]
Sent: Monday, July 29, 2013 5:32 PM
To: Levine, Jason
Cc: jack@allarcompany.com; jmiller@pvtn.net; wmiller@pvtn.net; mjoyce@pvtn.net; LeMieux, Vince J.; O'Toole, Fredrick S. (fredotoole); Schwartz, Kenneth M.; Bikun, Pam A.; Allen, Jessica L.; Verner, Frederick C
Subject: RE: Counterproposal to Regeneration (Lea County, New Mexico)

Jason:

Thank you for your response. We are agreeable to Chevron or its assignee enjoying the full term of the lease to 3/1/15 if Chevron or its assignee will commit by January 1, 2015 to spud a well by 3/1/15 to try and save the lease. If no commitment is made and the lease will expire on 3/1/15 then Chevron or its assignee will assign the rights as previously described. If the commitment to drill is made and no drilling is done whereby the lease expires then Chevron or its assignee would pay Regeneration and Allar a \$500,000.00 penalty fee. We believe as you do, that this lease should produce and be saved. This offer is extended to you until 5pm CST Monday August 5, 2013.

Sincerely,

4

Raye Miller

From: Levine, Jason [mailto:JLevine@chevron.com]
Sent: Monday, July 29, 2013 1:58 PM
To: miller@pvtn.net
Cc: jack@allarcompany.com; jmiller@pvtn.net; wmiller@pvtn.net; mjoyce@pvtn.net; LeMieux, Vince J.; O'Toole, Fredrick S. (fredotoole); Schwartz, Kenneth M.; Bikun, Pam A.; Allen, Jessica L.; Verner, Frederick C
Subject: Counterproposal to Regeneration (Lea County, New Mexico)

Raye:

Chevron has reviewed the proposal below and finds it acceptable **except** the idea that Chevron would assign its entire interest to Regeneration in Section 17, T24S, R34E if Chevron failed to spud by January 1, 2015. Chevron, or its assignee as the case may be, desires to enjoy the full primary term of March 1, 2015.

If Regeneration is interested in this counterproposal, please contact me by close of business tomorrow. Any agreement between Chevron and Regeneration would be subject to legal review and management approval. I look forward to hearing from you.

Sincerely, Jason A. Levine Land Representative jlevine@chevron.com

Delaware Basin - New Mexico Chevron North America Exploration and Production Company 1400 Smith St. Houston, TX 77002 713-372-5313 Schedule A

From: Raye P Miller [<u>mailto:rmiller@pvtn.net]</u> Sent: Tuesday, July 09, 2013 9:07 AM To: jack@allarcompany.com Cc: <u>mjoyce@pvtn.net</u> Subject: Trade Proposal Medera 17 Federal #1 Section 17 T-24S R-34E NMPM Lea county New Mexico

Dear Jason:

Regeneration and Allar would propose to trade our 25% interest in NM 113419 as to all depths (160 net acres) for a similar interest (160 net acres) in NM 113419 as to all depths except for the NW/4NW/4 of Section 13.

Chevron would sign a JOA for NM 113419 except for the NW/4NW/4 of Section 13 with Regeneration Energy Corp named as operator using the form currently proposed.

Chevron would reimburse Regeneration \$14,144.26 for expense incurred with permitting the approved APD on the Madera 17 Federal #1 and Regeneration would transfer operatorship to Chevron for that APD.

We would have an agreement that if Chevron does not spud a well on lease NM 113418 before 60 days prior to the expiration date of the lease then Chevron would transfer operations on any approved location to Regeneration and

assign 100% of the interest to Regeneration and Allar at the full net revenue currently owned by Chevron so that we can try and spud a well to save the lease.

Regeneration and Allar would deliver their interest at a 75% NRI in lease NM 113418 and Chevron would deliver its interest at an 87.5% NRI in lease NM 113419. Chevron would have a blended NRI of 84.375% in lease NM 113418.

This offer is extended to you for a period of 15 days from July 15, 2013 and if you are in agreement we will prepare the necessary paperwork to complete this transaction as soon as you let us know you are in agreement with it.

Sincerely,

Raye Miller



PO Box 210 Artesia, NM 88211-0210

office: 575-736-3535

4

\$

From:	Levine, Jason <jlevine@chevron.com></jlevine@chevron.com>
Sent:	Thursday, August 15, 2013 10:59 AM
То:	rmiller@pvtn.net
Subject:	RE: Revised Counterproposal to Regeneration (Lea County, New Mexico)

Raye:

Thank you for following up. But we find your counter unacceptable. We see that you have virtually flipped our proposal. Although the net acreage exchanged is equal, your counter is materially different. Under our proposal, we at least owned some working interest in all the tracts. But under yours, our concern, among others, is that we are divested completely from the W/2 of Section 17, T24S, R34E.

Thanks again for your counterproposal. Should you desire to entertain our August 5, 2013 proposal shown below, please let me know. Otherwise, I think Chevron and Regeneration just won't be able to reach a deal here.

Sincerely, Jason A. Levine Land Representative jlevine@chevron.com

Delaware Basin - New Mexico Chevron North America Exploration and Production Company 1400 Smith St. Houston, TX 77002 713-372-5313 Schedule A

From: Raye P Miller [mailto:rmiller@pvtn.net]
Sent: Tuesday, August 06, 2013 2:15 PM
To: Levine, Jason
Cc: jack@allarcompany.com
Subject: RE: Revised Counterproposal to Regeneration (Lea County, New Mexico)

Jason:

Since I know you believe your counterproposal is a very fair and equitable offer for all the parties involved we would make the following counter proposal which should be easily acceptable to your folks:

Section 17 T 24S R 34E Lea County NM (640 gross acres)

CVX trades Regeneration its 75% WI (240 net acres) in the E/2 and its 18.75% WI (60 net acres) in the W/2

Regeneration obtains the interest at all depths at the full NRI owned by CVX

Regeneration would agree to spud a well by 1/1/2015. If Regeneration cannot spud by 1/1/2015 then the only repercussion would be that Regeneration would transfer the permit and its interest to CVX with no further liability between the parties.

S/2 of Section 11, all of Section 12, NE/4, E/2NW/4 of Section 13 T 25S R 34E Lea County NM (1200 gross acres)

ų,

Regeneration would trade CVX 300 net acres equaling a 25% WI whereby CVX would own 100% of the WI at Regeneration's full net revenue currently owned and as to all depths

This proposal is extended to you until 5:00 pm CST Monday August 12, 2013. We are pleased that this will make a fair trade between us and glad to get it finished to everyone's satisfaction.

Sincerely,

Raye Miller

From: Levine, Jason [mailto:]Levine@chevron.com]
Sent: Monday, August 05, 2013 12:40 PM
To: <u>miller@pvtn.net</u>
Subject: Revised Counterproposal to Regeneration (Lea County, New Mexico)

Raye:

I revised the counterproposal. I hope this makes sense.

- Section 17, T24S, R34E, Lea County, NM. (640 gross acres)
 - Regeneration trades CVX its 25% WI (160 net acres). And Regeneration transfers its drilling permit to CVX. CVX pays Regeneration for this permit and the expenses associated therewith for a total of \$14,144.26.
 - CVX obtains a 100% WI at all depths. Regeneration would deliver an NRI based on leasehold burdens that have been filed, recorded, and/or approved as of today (8/2/2013). CVX understands that a geologist already owns a small override evident in the chain of title. However, CVX would owe no override to either Allar or Regeneration, or either of its assigns, representatives, affiliates, partners, and so on.
 - Section 17 expires 3/1/2015 but CVX would agree to spud a well by 1/1/2015. If CVX cannot spud by 1/1/2015, then the only repercussion would be that CVX would return the permit and its interest to Regeneration with no further liability between the parties.
- S/2 of Section 11, All of Section 12, NE/4, E/2NW/4 of Section 13, T25S, R34E, Lea County, NM (1,200 gross acres)
 - o CVX would trade Regeneration 160 net acres equaling a 13.33% WI (160 net acres / 1,200 net acres).

Sincerely,
Jason.
From: Levine, Jason
Sent: Friday, August 02, 2013 1:07 PM
To: 'rmiller@pvtn.net'
Cc: jack@allarcompany.com; jmiller@pvtn.net; wmiller@pvtn.net; mjoyce@pvtn.net; LeMieux, Vince J.; O'Toole, Fredrick
S. (fredotoole); Schwartz, Kenneth M.
Subject: RE: Counterproposal to Regeneration (Lea County, New Mexico)

Raye:

Thanks for your note. In light of our conversation this week, here is Chevron's ("CVX") response.

- Section 17, T24S, R34E, Lea County, NM.
 - Regeneration trades CVX its 25% WI (160 net acres). And Regeneration transfers its drilling permit to CVX. CVX pays Regeneration for this permit. I thought that a permit should cost no more than \$6,500.00. How did you arrive at \$14,144.26?
 - CVX obtains a 100% WI at all depths. Regeneration would deliver an NRI based on leasehold burdens that have been filed, recorded, and/or approved as of today (8/2/2013). CVX understands that a geologist already owns a small override evident in the chain of title. However, CVX would owe no

override to either Allar or Regeneration, or either of its assigns, representatives, affiliates, partners, and so on.

- Section 17 expires 3/1/2015 but CVX would agree to spud a well by 1/1/2015. If CVX cannot spud by 1/1/2015, then the only repercussion would be that CVX would return the permit and its interest to Regeneration with no further liability between the parties.
- Section 15, T24S, R34E, Lea County, NM
 - CVX trades Regeneration its 25% WI (160 net acres). As a result, CVX owns a 50% WI and Regeneration owns a 50% WI.

I hope you find this arrangement palatable.

Sincerely,

Jason.

From: Raye P Miller [mailto:rmiller@pvtn.net]
Sent: Monday, July 29, 2013 5:32 PM
To: Levine, Jason
Cc: jack@allarcompany.com; jmiller@pvtn.net; wmiller@pvtn.net; mjoyce@pvtn.net; LeMieux, Vince J.; O'Toole, Fredrick S. (fredotoole); Schwartz, Kenneth M.; Bikun, Pam A.; Allen, Jessica L.; Verner, Frederick C
Subject: RE: Counterproposal to Regeneration (Lea County, New Mexico)

Jason:

Thank you for your response. We are agreeable to Chevron or its assignee enjoying the full term of the lease to 3/1/15 if Chevron or its assignee will commit by January 1, 2015 to spud a well by 3/1/15 to try and save the lease. If no commitment is made and the lease will expire on 3/1/15 then Chevron or its assignee will assign the rights as previously described. If the commitment to drill is made and no drilling is done whereby the lease expires then Chevron or its assignee would pay Regeneration and Allar a \$500,000.00 penalty fee. We believe as you do, that this lease should produce and be saved. This offer is extended to you until 5pm CST Monday August 5, 2013.

Sincerely,

Raye Miller

From: Levine, Jason [mailto:]Levine@chevron.com]
Sent: Monday, July 29, 2013 1:58 PM
To: miller@pvtn.net
Cc: jack@allarcompany.com; jmiller@pvtn.net; wmiller@pvtn.net; mjoyce@pvtn.net; LeMieux, Vince J.; O'Toole, Fredrick S. (fredotoole); Schwartz, Kenneth M.; Bikun, Pam A.; Allen, Jessica L.; Verner, Frederick C
Subject: Counterproposal to Regeneration (Lea County, New Mexico)

Raye:

Chevron has reviewed the proposal below and finds it acceptable **except** the idea that Chevron would assign its entire interest to Regeneration in Section 17, T24S, R34E if Chevron failed to spud by January 1, 2015. Chevron, or its assignee as the case may be, desires to enjoy the full primary term of March 1, 2015.

If Regeneration is interested in this counterproposal, please contact me by close of business tomorrow. Any agreement between Chevron and Regeneration would be subject to legal review and management approval. I look forward to hearing from you.

Sincerely, Jason A. Levine Land Representative jlevine@chevron.com ~

Delaware Basin - New Mexico

From: Raye P Miller [mailto:rmiller@pvtn.net] Sent: Tuesday, July 09, 2013 9:07 AM To: jack@allarcompany.com Cc: mjoyce@pvtn.net Subject: Trade Proposal Medera 17 Federal #1 Section 17 T-24S R-34E NMPM Lea county New Mexico

Dear Jason:

Regeneration and Allar would propose to trade our 25% interest in NM 113419 as to all depths (160 net acres) for a similar interest (160 net acres) in NM 113419 as to all depths except for the NW/4NW/4 of Section 13.

Chevron would sign a JOA for NM 113419 except for the NW/4NW/4 of Section 13 with Regeneration Energy Corp named as operator using the form currently proposed.

Chevron would reimburse Regeneration \$14,144.26 for expense incurred with permitting the approved APD on the Madera 17 Federal #1 and Regeneration would transfer operatorship to Chevron for that APD.

We would have an agreement that if Chevron does not spud a well on lease NM 113418 before 60 days prior to the expiration date of the lease then Chevron would transfer operations on any approved location to Regeneration and assign 100% of the interest to Regeneration and Allar at the full net revenue currently owned by Chevron so that we can try and spud a well to save the lease.

Regeneration and Allar would deliver their interest at a 75% NRI in lease NM 113418 and Chevron would deliver its interest at an 87.5% NRI in lease NM 113419. Chevron would have a blended NRI of 84.375% in lease NM 113418.

This offer is extended to you for a period of 15 days from July 15, 2013 and if you are in agreement we will prepare the necessary paperwork to complete this transaction as soon as you let us know you are in agreement with it.

Sincerely,

Raye Miller



PO Box 210 Artesia, NM 88211-0210

office: 575-736-3535

From:	Raye P Miller <rmiller@pvtn.net></rmiller@pvtn.net>
Sent:	Monday, August 19, 2013 8:02 AM
To:	'Levine, Jason'
Cc:	jack@allarcompany.com;
Subject:	RE: Response
-	

Jason:

Thank you for your response. As you will remember I ask you if you felt your offer of August 5, 2013 was fair to all of the parties involved which you indicated it was. That is why it is so interesting that when it is flipped it is not acceptable to Chevron. As you point out in our proposal Chevron would have no interest in the E/2(typo) of Section 17. If you look at your proposal of August 5th you ask us to give up all of our interest in Section 17. You have no problem asking us to give up all of our interest in Section 17 but you are not willing to do it yourself. Fair should be fair. We will again offer to Chevron our proposal of August 6, 2013 and our proposal of July 9, 2013 which affords Chevron several options with your acreage since you appear unwilling to participate in our well proposal the Madrea 17 Federal #1 in Section 17 of T 24S R 34E. Since your latest email indicated that you do not believe a deal can be reached we will be contacting our attorney to file a compulsory pooling application on you as the other interest is committed to drilling a horizontal Bone Spring well in this section. We will ask our attorney to direct it to your attention at your Houston address. I a m truly sorry that an agreement could not be reached but as I said earlier both offers are still open to your management if they change their minds.

Sincerely,

Raye Miller President

From: Levine, Jason [mailto:]Levine@chevron.com]
Sent: Thursday, August 15, 2013 10:59 AM
To: rmiller@pvtn.net
Subject: RE: Revised Counterproposal to Regeneration (Lea County, New Mexico)

Raye:

Thank you for following up. But we find your counter unacceptable. We see that you have virtually flipped our proposal. Although the net acreage exchanged is equal, your counter is materially different. Under our proposal, we at least owned some working interest in all the tracts. But under yours, our concern, among others, is that we are divested completely from the W/2 of Section 17, T24S, R34E.

Thanks again for your counterproposal. Should you desire to entertain our August 5, 2013 proposal shown below, please let me know. Otherwise, I think Chevron and Regeneration just won't be able to reach a deal here.

Sincerely, Jason A. Levine Land Representative jlevine@chevron.com

Delaware Basin - New Mexico Chevron North America Exploration and Production Company 1400 Smith St. Houston, TX 77002 713-372-5313

Schedule A

From: Raye P Miller [mailto:rmiller@pvtn.net]
Sent: Tuesday, August 06, 2013 2:15 PM
To: Levine, Jason
Cc: jack@allarcompany.com
Subject: RE: Revised Counterproposal to Regeneration (Lea County, New Mexico)

Jason:

Since I know you believe your counterproposal is a very fair and equitable offer for all the parties involved we would make the following counter proposal which should be easily acceptable to your folks:

Section 17 T 24S R 34E Lea County NM (640 gross acres)

CVX trades Regeneration its 75% WI (240 net acres) in the E/2 and its 18.75% WI (60 net acres) in the W/2

Regeneration obtains the interest at all depths at the full NRI owned by CVX

Regeneration would agree to spud a well by 1/1/2015. If Regeneration cannot spud by 1/1/2015 then the only repercussion would be that Regeneration would transfer the permit and its interest to CVX with no further liability between the parties.

S/2 of Section 11, all of Section 12, NE/4, E/2NW/4 of Section 13 T 25S R 34E Lea County NM (1200 gross acres)

Regeneration would trade CVX 300 net acres equaling a 25% WI whereby CVX would own 100% of the WI at Regeneration's full net revenue currently owned and as to all depths

This proposal is extended to you until 5:00 pm CST Monday August 12, 2013. We are pleased that this will make a fair trade between us and glad to get it finished to everyone's satisfaction.

Sincerely,

Raye Miller

From: Levine, Jason [mailto:JLevine@chevron.com]
Sent: Monday, August 05, 2013 12:40 PM
To: rmiller@pvtn.net
Subject: Revised Counterproposal to Regeneration (Lea County, New Mexico)

Raye:

I revised the counterproposal. I hope this makes sense.

- Section 17, T24S, R34E, Lea County, NM. (640 gross acres)
 - Regeneration trades CVX its 25% WI (160 net acres). And Regeneration transfers its drilling permit to CVX. CVX pays Regeneration for this permit and the expenses associated therewith for a total of \$14,144.26.
 - CVX obtains a 100% WI at all depths. Regeneration would deliver an NRI based on leasehold burdens that have been filed, recorded, and/or approved as of today (8/2/2013). CVX understands that a geologist already owns a small override evident in the chain of title. However, CVX would owe no override to either Allar or Regeneration, or either of its assigns, representatives, affiliates, partners, and so on.

- Section 17 expires 3/1/2015 but CVX would agree to spud a well by 1/1/2015. If CVX cannot spud by 1/1/2015, then the only repercussion would be that CVX would return the permit and its interest to Regeneration with no further liability between the parties.
- S/2 of Section 11, All of Section 12, NE/4, E/2NW/4 of Section 13, T25S, R34E, Lea County, NM (1,200 gross acres)
 - o CVX would trade Regeneration 160 net acres equaling a 13.33% WI (160 net acres / 1,200 net acres).

Sincerely,

Jason. From: Levine, Jason Sent: Friday, August 02, 2013 1:07 PM To: 'rmiller@pvtn.net' Cc: jack@allarcompany.com; jmiller@pvtn.net; wmiller@pvtn.net; mjoyce@pvtn.net; LeMieux, Vince J.; O'Toole, Fredrick S. (fredotoole); Schwartz, Kenneth M. Subject: RE: Counterproposal to Regeneration (Lea County, New Mexico)

Raye:

Thanks for your note. In light of our conversation this week, here is Chevron's ("CVX") response.

- Section 17, T24S, R34E, Lea County, NM.
 - Regeneration trades CVX its 25% WI (160 net acres). And Regeneration transfers its drilling permit to CVX. CVX pays Regeneration for this permit. I thought that a permit should cost no more than \$6,500.00. How did you arrive at \$14,144.26?
 - CVX obtains a 100% WI at all depths. Regeneration would deliver an NRI based on leasehold burdens that have been filed, recorded, and/or approved as of today (8/2/2013). CVX understands that a geologist already owns a small override evident in the chain of title. However, CVX would owe no override to either Allar or Regeneration, or either of its assigns, representatives, affiliates, partners, and so on.
 - Section 17 expires 3/1/2015 but CVX would agree to spud a well by 1/1/2015. If CVX cannot spud by 1/1/2015, then the only repercussion would be that CVX would return the permit and its interest to Regeneration with no further liability between the parties.
- Section 15, T24S, R34E, Lea County, NM
 - CVX trades Regeneration its 25% WI (160 net acres). As a result, CVX owns a 50% WI and Regeneration owns a 50% WI.

I hope you find this arrangement palatable.

Sincerely, Jason.		
From: Raye P Miller [mailto:rmiller@pvtn.net]		
Sent: Monday, July 29, 2013 5:32 PM		
To: Levine, Jason		
Cc: jack@allarcompany.com; jmiller@pvtn.net; wmiller@pvtn.net; mjoyce@pvtn.net; LeMieux, Vince J.; O'Toole, Fredrick		
S. (fredotoole); Schwartz, Kenneth M.; Bikun, Pam A.; Allen, Jessica L.; Verner, Frederick C		
Subject: RE: Counterproposal to Regeneration (Lea County, New Mexico)		

Jason:

Thank you for your response. We are agreeable to Chevron or its assignee enjoying the full term of the lease to 3/1/15 if Chevron or its assignee will commit by January 1, 2015 to spud a well by 3/1/15 to try and save the lease. If no commitment is made and the lease will expire on 3/1/15 then Chevron or its assignee will assign the rights as previously described. If the commitment to drill is made and no drilling is done whereby the lease expires then Chevron or its assignee would pay Regeneration and Allar a \$500,000.00 penalty fee. We believe as you do, that this lease should produce and be saved. This offer is extended to you until 5pm CST Monday August 5, 2013.

Sincerely,

Raye Miller

From: Levine, Jason [mailto:]Levine@chevron.com]
Sent: Monday, July 29, 2013 1:58 PM
To: rmiller@pvtn.net
Cc: jack@allarcompany.com; jmiller@pvtn.net; wmiller@pvtn.net; mjoyce@pvtn.net; LeMieux, Vince J.; O'Toole, Fredrick S. (fredotoole); Schwartz, Kenneth M.; Bikun, Pam A.; Allen, Jessica L.; Verner, Frederick C
Subject: Counterproposal to Regeneration (Lea County, New Mexico)

Raye:

Chevron has reviewed the proposal below and finds it acceptable **except** the idea that Chevron would assign its entire interest to Regeneration in Section 17, T24S, R34E if Chevron failed to spud by January 1, 2015. Chevron, or its assignee as the case may be, desires to enjoy the full primary term of March 1, 2015.

If Regeneration is interested in this counterproposal, please contact me by close of business tomorrow. Any agreement between Chevron and Regeneration would be subject to legal review and management approval. I look forward to hearing from you.

Sincerely, Jason A. Levine Land Representative jlevine@chevron.com

Delaware Basin - New Mexico Chevron North America Exploration and Production Company 1400 Smith St. Houston, TX 77002 713-372-5313 Schedule A

From: Raye P Miller [mailto:rmiller@pytn.net]
Sent: Tuesday, July 09, 2013 9:07 AM
To: jack@allarcompany.com
Cc: mjoyce@pytn.net
Subject: Trade Proposal Medera 17 Federal #1 Section 17 T-24S R-34E NMPM Lea county New Mexico

Dear Jason:

Regeneration and Allar would propose to trade our 25% interest in NM 113419 as to all depths (160 net acres) for a similar interest (160 net acres) in NM 113419 as to all depths except for the NW/4NW/4 of Section 13.

Chevron would sign a JOA for NM 113419 except for the NW/4NW/4 of Section 13 with Regeneration Energy Corp named as operator using the form currently proposed.

Chevron would reimburse Regeneration \$14,144.26 for expense incurred with permitting the approved APD on the Madera 17 Federal #1 and Regeneration would transfer operatorship to Chevron for that APD.

We would have an agreement that if Chevron does not spud a well on lease NM 113418 before 60 days prior to the expiration date of the lease then Chevron would transfer operations on any approved location to Regeneration and assign 100% of the interest to Regeneration and Allar at the full net revenue currently owned by Chevron so that we can try and spud a well to save the lease.

Regeneration and Allar would deliver their interest at a 75% NRI in lease NM 113418 and Chevron would deliver its interest at an 87.5% NRI in lease NM 113419. Chevron would have a blended NRI of 84.375% in lease NM 113418.

This offer is extended to you for a period of 15 days from July 15, 2013 and if you are in agreement we will prepare the necessary paperwork to complete this transaction as soon as you let us know you are in agreement with it.

Sincerely,

Raye Miller



PO Box 210 Artesia, NM 88211-0210

office: 575-736-3535

From: Sent: To: Subject: Raye P Miller <rmiller@pvtn.net> Wednesday, September 25, 2013 10:30 AM jlevine@chevron.com Pooling Hearing

Jason,

Thanks for your call this morning. We would decline your request to postpone the hearing as this is already a postponement. We have received nothing from you to justify another postponement and have been talking to your folks about this location for over a year.

Sincerely,

Raye Miller



PO Box 210 Artesia, NM 88211-0210

office: 575-736-3535

16 - Fa Say

Raye P Miller

From:	Levine, Jason <jlevine@chevron.com></jlevine@chevron.com>
Sent:	Wednesday, October 02, 2013 5:42 PM
То:	rmiller@pvtn.net
Subject:	RE: Chevron Well Proposal for Prodigal Sun E/2E/2 of Section 17 T24S, R34E, Lea
	County, New Mexico

Raye:

Thanks for your note. I will send it to you.

Sincerely, Jason.

From: Raye P Miller [mailto:rmiller@pvtn.net]
Sent: Tuesday, October 01, 2013 9:43 AM
To: Levine, Jason; jack@allarcompany.com
Cc: jmiller@pvtn.net; LeMieux, Vince J.; O'Toole, Fredrick S. (fredotoole); Schwartz, Kenneth M.; Fulk, Bryant R; Bikun, Pam A.; 'Michael Feldewert'; Bosell, Benjamin L
Subject: RE: Chevron Well Proposal for Prodigal Sun E/2E/2 of Section 17 T24S, R34E, Lea County, New Mexico

Jason:

I would ask that you send the JOA as we always want a JOA with any well proposal.

Thanks.

Raye Miller

From: Levine, Jason [<u>mailto:]Levine@chevron.com</u>]
Sent: Monday, September 30, 2013 3:28 PM
To: <u>rmiller@pvtn.net</u>; jack@allarcompany.com
Cc: <u>jmiller@pvtn.net</u>; LeMieux, Vince J.; O'Toole, Fredrick S. (fredotoole); Schwartz, Kenneth M.; Fulk, Bryant R; Bikun, Pam A.; Michael Feldewert; Bosell, Benjamin L
Subject: Chevron Well Proposal for Prodigal Sun E/2E/2 of Section 17 T24S, R34E, Lea County, New Mexico

Gentlemen:

Please find attached a well proposal by Chevron U.S.A. Inc. regarding the E/2E/2 of Section 17, T24S, R34E, Lea County, New Mexico. The same is being mailed to you.

I look forward to hearing from you.

Sincerely, Jason A. Levine Land Representative ilevine@chevron.com

Delaware Basin - New Mexico Chevron North America Exploration and Production Company 1400 Smith St. Houston, TX 77002 713-372-5313 Schedule A