New Mexico Energy, Minerals and Natural Resources Department

Bill Richardson Governor

Joanna Prukop Cabinet Secretary Mark Fesmire Division Director Oil Conservation Division



October 22, 2009

Parallel Petroleum Corp. 1004 N. Big Spring Suite 400 Midland, TX 79701

Easy Jet #1 Re: Sec.4 T15S R26E API # 30-005-63784 Box O Chocolates St Co #1 Sec.5 T19S R23E API # 30-01534843 Tabasco Cat 1426-28 #1 Sec.28 T14S R26E API # 30-005-63848 Codex 1535-34 #1 Sec.34 T15S R25E API # 30-005-63853 Snow Cat 1525-34 Sec.34 T15S R25E API # 30-005-63854 Timber County 1525-35 Sec.34 T15S R25E API # 30-005-63855 Disputed Testimony 1525-35 Sec.34 T15S R25E API # 30-005-63856 Gift Box 1920-36 St. #1 Sec.36 T19S R20E API # 30-005-63877 Bernardini 1426-22M #1C Sec.27 T14S R26E API # 30-005-63831 Barbaro 1426-22 O #1 Sec.22 T14S R26E API # 30-005-63832 Prairie Bayou 1426-28 #1 Sec.28 T14S R26E API # 30-005-63847

To whom it may concern:

Please be advised that your permits to drill the referenced well(s) have expired and have been cancelled. If drilling operations have commenced, you should contact this office immediately.

If you wish to drill these well(s) in the future, it will be necessary to submit new Form(s) C101, Application to Drill, and drilling package(s) for review and approval.

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October 22, 2009 Page 2

Sincerely,

Darold boy

Darold Gray Field Supervisor, District II

District I 1625 N. Frenc	h Dr , Hobbs	s, NM 8824(	)	State of New Mexico Energy Minerals and Natural Resour				ces (3) May 27 2004				
District II 1301 W Grand Avenue, Artesia, NM 88210				En						appropi	· · ·	63
District III 1000 Rio Brazos Road, Aztec, NM 87410						rvation Division			Submit to	appropri	nare locur	¥ Officeੇ ⊵
District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505				1220 South St. Francis D Santa Fe, NM 87505					6	<b>□</b> ₩	USNERED F	EPORT
			PERMIT '		ULL, RE-H			, PLUGBA	ACK, C	RAD	$\frac{0}{D A ZQ}$	NÊ
		Pa	Operator Name rallel Petrol	leum Corp.				230387 Number 1800				
1004 N. Big Spring Street, Su			Street, Suit					30-005-63832 *Well No.				
<sup>3</sup> Property Code 36040				<sup>3</sup> Property Name Barbaro 1426-22				1 ven No.				
			roposed Pool 1			<sup>10</sup> Proposed Pool 2						
Wild	Cat'	V	Volfcamp		7 0	<u> </u>					<u></u>	]
UL or lot no.	Section	Township	Range	Lot I	<sup>7</sup> Surface ]		outh line	Feet from the	Fast/W	/est line	Cou	ntv
E E	22	14S	26Ē				V V	325'		est	Cha	
			<sup>8</sup> Propos	sed Botte	om Hole Locat			urface	·	- <u></u> ,		
UL or lot no. H			Range 26E			om the North/South line		Feet from the East/West line 660' East			County Chaves	
				Ad	ditional We		مرجل مصحف المحف					
			<sup>12</sup> Well Type Cod	le	" Cable. R	·		ease Type Code P		<sup>15</sup> Ground Level Elevation $244\Omega^2$		
16 Multiple			O&G		18 Form		ion		<u> </u>	20 Spud Date		
	<u>lo</u>		9360MD,5250TVD		Wolfe			NA		<u>NA</u>		
					e from nearest fresh water well 2000'			Distance from nearest surface water 7000'				
	d-Loop Syste		s thick Clay	J Pit ∨o	lume:25,000 bbls		Drillin <u>g Met</u> rech Water 3	<u>nod:</u> X_Brine D_D	esel/Oil-ba	sed 🗖 (	Gas/Air 🗖	
01030	d-Loop Syste		21	Propos	sed Casing a				0000011-00	304 1 1		
Hole Size		Casing Size		Casing weight/foot		Setting Depth		Sacks of Cement			Estimated TOC	
12-1/4"		9-5/8"		36#		1400'		325			Surface	
8-3/4"		5-1/2"		17#		TVD 5250'		NA			Tie back	
Desify h		CBLAN		Emp SURVes		MD 9360'					To surface	
Describe the <u>Well to be</u> <u>cement and</u> 1. Prep 2. Drill 3. Drill 4. Set K 755' 5. Set 5 be de 6. Place 7. No H <sup>23</sup> 1 hereby ce best of my kn constructed (attached) al	blowout pre Drilled as d mud pro are surfac 12 ¼" sur 8 ¼" prov Sickoff po FWL of t ½" to TD etermined well on t I2S is anti- ntify that the towledge and according to ternative O	vention prog a Horizc ograms as ce locatio rface hold duction h int at 482 he section ) and tie ( ). test. icipated c information belief. I fu o NMOCD CD-approv	gram, if any. Uso <u>ontal Wolfcar</u> <u>is well as the d</u> <u>n. Move in a</u> <u>ie to a minimu</u> tole 5500' TE 20' and drill <u>n 22 and con</u> <u>cement back</u> <u>luring the dr</u> <u>n given above is i</u> <u>rther certify tha</u> <u>guidelines X, a</u> <u>red plan</u>	e addition np test. lirection and rig   im dept ) and ev and adv tinue dr to surfa illing of true and co at the dril	omplete to the ling pit will be	ary. drilling plan n. The follow g, spud well a et 9 5/8"casin ig mud logs a a Wolfcamp . (9360' MD rforate poro	will be un ing is a su nd drill a ng and cent as well as penetration & 5250° sity and sub- sity and sub	tilized for th ummary of t ind set cond ment. DLL/CNL/ on point at TVD)	is test an his plan. luctor. I LDT/CA approxin necessa	nd conta Install a L/GR t mately 1 ry (spec	tins detail nd test B to TD. 1880' FN cific proc	<u>s on the</u> OP's. L and
Printed name. Deane Durham				ine	mi	Title:						
						Approval Da	<u>cr 19</u>	2000	Expiratio	n Date:	SEP	1 5 200
E-mail Addre Date: 6-16-20		n@pui.com	Phone: 432	-684-	3727	Conditions c	C	ANC	)FI		EN	
			<b></b>			••••••••••••••••••••••••••••••••••••••		to APD	Expir			

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