

1004 North Big Spring, Suite 400 • Midland, TX 79701 • Ph: 432-684-3727 • Fax: 432-684-3905

May 3, 2007

Sent via CMRRR# 7006 0810 0005 7586 8366

Yates Drilling 105 S. Fourth Street Artesia, NM 88210

Re: Codex 1525-34 #1

T-15-S, R-25-E Section 34: N/2

Chaves County, New Mexico

Before the Oil Conservation Division

Exhibit No. June 21, 2007

Parallel Petroleum 21, 2007

Hearing: June 21, 2007

To Whom It May Concern:

Parallel Petroleum Corporation proposes the drilling of the above-captioned well to horizontally test the Wolfcamp formation in the North half (N/2) of Section 34, Township 15 South, Range 25 East, N.M.P.M. in Chaves County, New Mexico. The well will be commenced at an on lease location in the SE/4 NE/4 of Section 34, Township 15 South, Range 25 East, N.M.P.M. and penetrate the Wolfcamp formation at an orthodox penetration point in the SE/4 NE/4 of Section 34. The well will be drilled to an approximate vertical depth of 4,750'. The well will then be drilled horizontally to a projected orthodox terminus in the SW/4 NW/4 of Section 34.

Enclosed please find an Authority for Expenditure estimating the cost of the proposed well. The total cost for the proposed well is estimated to be \$2,598,400.00. Please mark the appropriate space provided below indicating whether or not you intend to join in the drilling of the well. Should you elect to join in the drilling of the well you will be liable for your proportionate share of the actual cost of drilling which is estimated to be \$\$117,463.92. If you elect to join, please return a signed copy of the Authority for Expenditure. Additionally, if you elect to join, please furnish us with your well information requirements.

If you have any questions or need anything further, please to do not hesitate to contact me. You can reach me at my office, my direct dial number is (432) 687-8663. You can also reach me on my cell phone, the

number is (956) 330-4051. Thank you.

Yours truly,

Aaron L. Myers Consulting Landman

Yates Drilling
I/We elect to participate in the proposed Codex 1525-34#1 well and enclose an executed Authority for Expenditure.
I/We elect not to participate in the proposed well.
Yates Drilling
By: Name
Title:
Date:

Yates Drilling
I/We elect to participate in the proposed Codex 1525-34#1 well and enclose an executed Authority for Expenditure.
I/We elect not to participate in the proposed well.
Yates Drilling
By: Name
Title:
Date:





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Parallel Petroleur				COUNTY	STA			COCKUME.	NT DATE					
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INTANGIBLE W	ELL COSTS													
830.020 PERMIT	\$ 2,000		SURVEY LOC	\$ 2	,500				\$	4,50			\$	
830.040 SURF DAMAGES	\$ 4,000		INSURANCE			020 TITLE	\$ 10,0	000	\$	14,00			\$	<u>1</u> 5
830.110 LOC & PITS 830.130 DRLG - DAYWORK	\$ 50,000		ROADS		000				\$	56,000 527,000			\$	52
830.130 DRILLING		DAYS @ FEET @			.000_/DAY 0.00_/FT 830.1	130 TURNKE	Y \$	-	-	327,000	+		+	
830.120 DRILLING RIG - MOE							· - 		\$	49,000	5		\$	4
830.200 BITS	\$ 65,000	830.250	WELDING	\$ 2,	000				\$	67,000			\$	6
830.180 WATER - BCP	\$ 32,000	830.190	MUD & CHEM	\$ 75,	000 840.1	140 WTR - AC	P \$ 35,0	000	\$	32,000) \$	110,00		14
830.140 TRUCKING - BCP	\$ 18,200		TRUCKING - ACP		000				\$	18,200		8,00		20
830.170 POWER & FUEL	\$ 50,000		DIRECTIONAL	\$ 180,	000				\$	230,000	_		\$	23
B30.270 MUD LOGGING B30.230 CEMENTING: SURF	\$ 15,000 \$ 35,000	830.270	INTERMED.	\$		80 FLOATEO	\$ 3,0		\$	15,000 38,000			\$	1: 30
340.190 PRODUCTION	\$ 30,000		FLOAT EQUIP		000	AU FLOAT LO	<u> </u>	<u></u>	1	00,000	\$	33,000		3
30.270 CORING	\$ -		CORE ANAL.								I_			
30.290 WL LOGGING: OH	\$ 32,000	840.200	CSD. HOLE		000 840.2	00 PERF	\$ 70,0	00_	\$	32,000		77,000		109
40.100 COMPLETION UNIT		AYS @		\$4,8	500 /DAY				ļ		\$	22,500		2
30.150 BCP - RENTALS: SUF			BCP - SUBSURFA						\$	55,000	+	05.005	\$	5
40.150 ACP - RENTALS: SUR			ACP - SUBSURFA						 		\$	35,000		35
40.220 STIMULATE: ACID	\$ 25,000		FRACTURE COMPL. FLUID	\$ 390,0					-		\$	415,000 10,000		415
30.240 ENVIRON, COST - BC	P \$ 15,000		ENV. COST - ACP	\$ 15,0					s	15,000		15,000		30
30.320 DRLG OVERHEAD	\$ 6,000		GEOL SUPR	\$ 5,0		80 ENGR SUF	PR \$ 10,00	00	\$	16,000		5,000	-	21
0.090 LABOR: CO BCP	\$ 37,200	830.250	CONTRACT - BCP	\$ 15,0	00				\$	52,200			\$	52
10.030 LABOR: CO ACP	\$ 5,000	840.020	CONTRACT - ACP	\$ 5,0	00						\$	10,000	\$	10
30.240 CLEAN UP SITE	\$ 50,000		FENCE LOC	\$ 3,0	00				\$	50,000	\$	3,000	+	53
30.250 MISC. INTANG. COST 30.340 CONTINGENCY: BCP	\$ 20,000		MISC, COST - ACP						\$	20,000 64,500		10,000 37,700		30
0.540 CONTINGENCY; BCP	5.00%	840.280	CONTING: ACP	5.0		INTANG	IRI F WE	LL COSTS	: 3 1	355,400				102
TANGIBLE WELL	COSTS													
0.020 CASING: SURFAC	E0 FE	ET OF		0.00	0 INCH CASIN	G @	\$0.0	0_/FT						
0.030 INTERMEDIATE		ET OF		9.62	15 INCH CASIN	G @	\$26.0	0_IFT	\$	36,400			\$	36
0.030 PROTECTION 0.040 PRODUCTION		ET OF			0 INCH CASIN	_		0_/FT				405 504	_	405
0.040 LINER		ET OF			O INCH CASIN	-		<u>0_</u> /FT 0_/FT			\$	125,524	\$	125,
0.210 INSPECT TUB BCP	\$ 9,000		NSP ACP	\$ 9,00		O CSG SRVC			\$	12,000	s	12,000	s	24,
0.050 CASINGHEAD	\$ 7,500	860.030 1	TUBINGHEAD	\$ 7,50				_	\$	7,500	\$	7,500	\$	15,
0.070 CHRISTMAS TREE	\$ 10,000	860.070 V	VH FITTINGS	\$ 5,00	0						\$	15,000	\$	15,
0.090 TUBING	5000 FEE	ET OF	***********************	2.87	5_INCH TUBING	G @	\$5.63	FT /FT	<u> </u>		\$	28,150	\$	28,
0.110 RODS	~	ET OF RODS	_		0_/FT (AVG)				<u></u>					
0.130 SUBSURFACE PUMP	\$ -		BG ANCHOR	<u>\$</u> -	860.120	PACKER	\$ 7,500	<u>.</u>			\$	7,500	\$	7.
0.200 FLOWLINE 0.210 TANK BATTERY	\$ 2,000 \$ 15,000		LEC CONSTR OMPRESSOR	<u>s</u> -	950 100	COATTBG			}		\$	2,000 15,000	\$ \$	2,0 15,0
0.220 GAS PROD. UNIT	\$ -		EHYDRATOR	\$ 10,000		COALIBG	·		<u> </u>		\$ \$	10,000	\$	10,0
.220 HEATER-TREATER	\$ -		EPARATOR	\$ 10,000	-				<u> </u>		\$	10,000	<u> </u>	10,0
.130 PLUNGER LIFT	s -	860.180 PI	RIME MOVER	\$.										
.230 SURF EQUIP FTNGS	\$ 16,000	860.250 BU	UILDINGS	<u>\$</u> -							\$	16,000	\$	16,0
020 INSTALLATION LABOR	\$ 18,000	840.130 TF	RUCKING	\$ 18,200	<u>_</u>				\$	3,200	\$	33,000	\$	36,2
170 PUMPING UNIT	<u> </u>	860.290 MI	ETER/CONTROLS	\$ 20,000	_				<u> </u>				\$	20,0
280 GAS PIPELINE/METER 160 CONTINGENCY	\$ 50,000 10.00%								\$	5,900			\$ \$	50,0 41,0
	10.00 %					TOTAL 1	ANGIBL	E COSTS		وأنفسه سالتنا	Constitution of		_	151,8
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