

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

May 2, 2007

Sent via CMRRR# 7006 0810 0005 7586 8342

EOG Resources, Inc. Attn: Mr. Rick Lanning P.O. Box 2267 Midland, TX 79702

Re: Codex 1525-34 #1

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

Chaves County, New Mexico

Before the Lything Petrose True 2 Tool

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 \$567,172.87. 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 may reach me at the 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

EOG Resources, Inc.
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.
EOG Resources, Inc.
By: Name
Title:
Date:

EOG Resources, Inc.
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.
EOG Resources, Inc.
By: Name
Title:
Date:





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Parallel Petrole	_	dex 1525-34 #1			AFEN			1060062		Minij
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S/2N/2 Sec 34, T			Chave				ер-06	manamanasani	antinentinen	anni in
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Prouduc de la Complete	e Wolfcamp Horiz	ve > 7 = 10 ave (s		ga.						
	cehorse / Wildcat(annumumumumi	aminimiminiminimiminimi	maanama taa		MD, 4750 T	VD		ve a Section
N. TANGET E	WELL 2005						BCP	ACP		TOT
INTANGIBLE V 830.020 PERMIT	\$ 2,000	830.030 SURVEY LOC	\$ 2,50	nn		\$	4,500	T	T \$	
830.040 SURF DAMAGES	\$ 4,000	830.050 INSURANCE	\$ -		\$ 10,000	\$	14,000		\$	1
330.110 LOC & PITS	\$ 50,000	830.110 ROADS	\$ 6,00	 ·		\$	56,000		\$	5
330.130 DRLG - DAYWORK	31.0	DAYS @	\$17,00	00 /DAY		\$	527,000		\$	52
330.130 DRILLING		FEET @	\$0.0	00_/FT 830.130 TURNKE	Y <u>\$ -</u>			}		
130.120 DRILLING RIG - MC 130.200 BITS		eso ore with bible	• 000			\$	49,000 67,000	<u></u>	\$ \$	6
30.180 WATER - BCP	\$ 65,000 \$ 32,000	830.250 WELDING 830.190 MUD & CHEM	\$ 2,00 \$ 75,00		CP \$ 35,000	\$	32,000	\$ 110,00		14
30.140 TRUCKING - BCP	\$ 18,200	840.140 TRUCKING - A				\$	18,200	\$ 8,00		20
30.170 POWER & FUEL	\$ 50,000	830.135 DIRECTIONAL	. \$ 180,00	0		\$	230,000		\$	230
30.270 MUD LOGGING	\$ 15,000	830.270 DST	<u>s -</u>			\$	15,000		\$	15
30,230 CEMENTING: SURF		830.230 INTERMED.	\$ -	850.080 FLOAT EC	3,000	\$	38,000	\$ 33,00	0 \$	38
40.190 PRODUCTION 30.270 CORING	\$ 30,000 \$ -	860.080 FLOAT EQUIP 830:270 CORE ANAL.	\$ 3,000 \$			}		33,00	<u> </u>	
30.290 WL LOGGING: OH	\$ 32,000	840.200 CSD. HOLE	\$ 7,000	0 840.200 PERF	\$ 70,000	\$	32,000	\$ 77,00	0 \$_	109
40.100 COMPLETION UNIT	·5D	DAYS @	\$4,500	0 /DAY	***************************************			\$ 22,500) \$	22
80.150 BCP - RENTALS: SL		830.160 BCP - SUBSUR				\$	55,000		\$	55
10.150 ACP - RENTALS: SU		840.160 ACP - SUBSUR						\$ 35,000		35
10.220 STIMULATE: ACID	\$ 25,000	840.220 FRACTURE 840.140 COMPL. FLUID	\$ 390,000					\$ 415,000 \$ 10,000		415
0.240 ENVIRON COST - B	BCP \$ 15,000	840.260 ENV. COST - A				\$	15,000	\$ 15,000		30
0.320 DRLG OVERHEAD	\$ 6,000	830.070 GEOL SUPR	\$ 5,000	-	PR \$ 10,000	\$	16,000	\$ 5,000	\$	21
0.090 LABOR: CO BCP	\$ 37,200	830.250 CONTRACT - B	CP \$ 15,000			\$	52,200		\$	52
0.030 LABOR: CO ACP	\$ 5,000	840.020 CONTRACT - A		_		ļ		\$ 10,000		10
0.240 CLEAN UP SITE 0.250 MISC. INTANG. COS	\$ 50,000 \$ 20,000	830.250 FENCE LOC 840.120 MISC. COST - A	\$ 3,000 ACP \$ 10,000	-		\$		\$ 3,000 \$ 10,000		53, 30,
0.340 CONTINGENCY: BCF		840.280 CONTING: ACP		-		\$		\$ 37,700	**********	102,
0.030 INTERMEDIATE 0.030 PROTECTION	0 FE	ET OF		_inch casing @ _inch casing @	\$26.00 /FT \$0.00 /FT	\$	36,400		\$	36,
0.040 PRODUCTION		ET OF		INCH CASING @	\$14.00 /FT	ļ		\$ 125,524	\$	125,
0.040 LINER 0.210 INSPECT TUB BCP		ET OF 840.170 INSP ACP		INCH CASING @	\$0.00 /FT	\$	12,000	\$ 12,000	\$	24,0
0.050 CASINGHEAD	\$ 7,500	860.030 TUBINGHEAD	\$ 9,000 \$ 7,500	840.120 CSG SRVC	5 \$ 6,000	\$	7,500		+	15,0
.070 CHRISTMAS TREE	\$ 10,000	860.070 WH FITTINGS	\$ 5,000	,		<u> </u>		15,000	 	15,0
.090 TUBING	5000 FEE	ET OF	2.875	INCH TUBING @	\$5.63 /FT			28,150	\$	28,
		ET OF RODS @	\$0.00	/FT (AVG)		<u></u>			ĺ	
.110 RODS				860.120 PACKER	\$ 7,500					
.130 SUBSURFACE PUMP		860.120 TBG ANCHOR		000.120 1710/12/1	4 1,500					
130 SUBSURFACE PUMP 200 FLOWLINE	\$ 2,000	860.190 ELEC CONSTR	\$ -				9	2,000	\$	2,0
130 SUBSURFACE PUMP 200 FLOWLINE 210 TANK BATTERY				860.100 COAT TBG				2,000 15,000	\$	2,0 15,0
130 SUBSURFACE PUMP 200 FLOWLINE 210 TANK BATTERY 220 GAS PROD. UNIT 220 HEATER-TREATER	\$ 2,000 \$ 15,000 \$ - \$ -	860.190 ELEC CONSTR 860.260 COMPRESSOR 860.260 DEHYDRATOR 860.220 SEPARATOR	\$ · · · · · · · · · · · · · · · · · · ·				9	2,000 5 15,000 6 10,000	\$	2,0 15,0 10,0
130 SUBSURFACE PUMP 200 FLOWLINE 210 TANK BATTERY 220 GAS PROD. UNIT 220 HEATER-TREATER 130 PLUNGER LIFT	\$ 2,000 \$ 15,000 \$ - \$ -	860.260 COMPRESSOR 860.260 DEHYDRATOR 860.220 SEPARATOR 860.180 PRIME MOVER	\$ - \$ 10,000 \$ 10,000 \$ -				\$ \$ \$	2,000 5 15,000 6 10,000 6 10,000	\$ \$ \$ \$	2,0 15,0 10,0 10,0
130 SUBSURFACE PUMP 200 FLOWLINE 210 TANK BATTERY 220 GAS PROD. UNIT 220 HEATER-TREATER 130 PLUNGER LIFT 230 SURF EQUIP FTNGS	\$ 2,000 \$ 15,000 \$ - \$ - \$ 5 \$ 16,000	860.190 ELEC CONSTR 860.260 COMPRESSOR 860.260 DEHYDRATOR 860.220 SEPARATOR 860.180 PRIME MOVER 860.250 BUILDINGS	\$ - \$ 10,000 \$ 10,000 \$ - \$ -			2	\$ \$ \$ \$ \$ \$	5 2,000 5 15,000 6 10,000 10,000 16,000	\$ \$ \$ \$	2,0 15,0 10,0 10,0
130 SUBSURFACE PUMP 200 FLOWLINE 210 TANK BATTERY 220 GAS PROD. UNIT 220 HEATER-TREATER 130 PLUNGER LIFT 230 SURF EQUIP FTNGS 200 INSTALLATION LABOR	\$ 2,000 \$ 15,000 \$ - \$ - \$ 5 \$ 16,000	860.260 COMPRESSOR 860.260 DEHYDRATOR 860.220 SEPARATOR 860.180 PRIME MOVER	\$ - \$ 10,000 \$ 10,000 \$ - \$ - \$ 18,200			\$	\$ \$ \$	5 2,000 5 15,000 6 10,000 10,000 16,000	\$ \$ \$ \$	2,0 15,0 10,0 10,0 16,0 36,2
130 SUBSURFACE PUMP 200 FLOWLINE 210 TANK BATTERY 220 GAS PROD. UNIT 220 HEATER-TREATER 130 PLUNGER LIFT 230 SURF EQUIP FTNGS 200 INSTALLATION LABOR 170 PUMPING UNIT	\$ 2,000 \$ 15,000 \$ - \$ - \$ 16,000 \$ 18,000 \$ -	860.190 ELEC CONSTR 860.260 COMPRESSOR 860.260 DEHYDRATOR 860.220 SEPARATOR 860.180 PRIME MOVER 860.250 BUILDINGS 840.130 TRUCKING	\$ - \$ 10,000 \$ 10,000 \$ - \$ - \$ 18,200			\$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	5 2,000 5 15,000 6 10,000 6 10,000 16,000 33,000	\$ \$ \$ \$ \$	2,0 15,0 10,0 10,0 16,0 36,2 20,0
130 SUBSURFACE PUMP 200 FLOWLINE 210 TANK BATTERY 220 GAS PROD. UNIT 220 HEATER-TREATER 130 PLUNGER LIFT 230 SURF EQUIP FTNGS 220 INSTALLATION LABOR 170 PUMPING UNIT 280 GAS PIPELINE/METER	\$ 2,000 \$ 15,000 \$ - \$ - \$ 16,000 \$ 18,000 \$ -	860.190 ELEC CONSTR 860.260 COMPRESSOR 860.260 DEHYDRATOR 860.220 SEPARATOR 860.180 PRIME MOVER 860.250 BUILDINGS 840.130 TRUCKING	\$ - \$ 10,000 \$ 10,000 \$ - \$ - \$ 18,200	860.100 COAT YBG	\$ -	\$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	5 2,000 5 15,000 6 10,000 10,000 16,000 33,000 20,000 50,000 35,126	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,0 15,0 10,0 10,0 16,0 36,2 20,0 50,0 41,0
130 SUBSURFACE PUMP 200 FLOWLINE 210 TANK BATTERY 220 GAS PROD. UNIT 220 HEATER-TREATER 130 PLUNGER LIFT 230 SURF EQUIP FTNGS 220 INSTALLATION LABOR 170 PUMPING UNIT 280 GAS PIPELINE/METER	\$ 2,000 \$ 15,000 \$ - \$ - \$ 16,000 \$ 18,000 \$ - \$ 50,000	860.190 ELEC CONSTR 860.260 COMPRESSOR 860.260 DEHYDRATOR 860.220 SEPARATOR 860.180 PRIME MOVER 860.250 BUILDINGS 840.130 TRUCKING	\$ - \$ 10,000 \$ 10,000 \$ - \$ - \$ 18,200	860.100 COAT YBG	\$ -	\$ \$ 6	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	5 2,000 5 15,000 6 10,000 10,000 16,000 33,000 20,000 50,000 35,126 386,800	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	7,5 2,0 15,0 10,0 10,0 16,0 36,2 20,0 50,0 41,0
130 SUBSURFACE PUMP 200 FLOWLINE 210 TANK BATTERY 220 GAS PROD. UNIT 220 HEATER-TREATER 130 PLUNGER LIFT 230 SURF EQUIP FTNGS 170 PUMPING UNIT 280 GAS PIPELINE/METER 160 CONTINGENCY	\$ 2,000 \$ 15,000 \$ - \$ - \$ 16,000 \$ 18,000 \$ - \$ 50,000	860.190 ELEC CONSTR 860.260 COMPRESSOR 860.260 DEHYDRATOR 860.220 SEPARATOR 860.180 PRIME MOVER 860.250 BUILDINGS 840.130 TRUCKING	\$ - \$ 10,000 \$ 10,000 \$ - \$ - \$ 18,200	860.100 COAT YBG TOTAL 1	\$ -	\$ \$ 6 \$ 1,42	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	5 2,000 5 15,000 6 10,000 10,000 16,000 33,000 20,000 50,000 35,126	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,0 15,0 10,0 10,0 16,0 36,2 20,0 50,0 41,0
130 SUBSURFACE PUMP 200 FLOWLINE 210 TANK BATTERY 220 GAS PROD. UNIT 220 HEATER-TREATER 130 PLUNGER LIFT 230 SURF EQUIP FTNGS 170 PUMPING UNIT 180 GAS PIPELINE/METER 160 CONTINGENCY	\$ 2,000 \$ 15,000 \$ - \$ - \$ 16,000 \$ 18,000 \$ - \$ 50,000	860.190 ELEC CONSTR 860.260 COMPRESSOR 860.260 DEHYDRATOR 860.220 SEPARATOR 860.180 PRIME MOVER 860.250 BUILDINGS 840.130 TRUCKING	\$ - \$ 10,000 \$ 10,000 \$ - \$ - \$ 18,200	B60.100 COAT YBG TOTAL 1 TOI PLUG & ABA	ANGIBLE COSTS	\$ \$ 6 \$ 1,42 \$ \$ 1,42	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	5 2,000 5 15,000 6 10,000 10,000 16,000 33,000 20,000 50,000 35,126 386,800 1,178,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,0 15,0 10,0 10,0 16,0 36,2 20,0 50,0 41,0 51,80
.130 SUBSURFACE PUMP .200 FLOWLINE .210 TANK BATTERY .220 GAS PROD. UNIT .220 HEATER-TREATER .130 PLUNGER LIFT .230 SURF EQUIP FTNGS .201 INSTALLATION LABOR .170 PUMPING UNIT .280 GAS PIPELINE/METER .160 CONTINGENCY	\$ 2,000 \$ 15,000 \$ - \$ - \$ 16,000 \$ 18,000 \$ - \$ 50,000 10.00%	860.190 ELEC CONSTR 860.260 COMPRESSOR 860.260 DEHYDRATOR 860.220 SEPARATOR 860.180 PRIME MOVER 860.250 BUILDINGS 840.130 TRUCKING	\$ - \$ 10,000 \$ 10,000 \$ - \$ - \$ 18,200	B60.100 COAT YBG TOTAL 1 TOI PLUG & ABA	FANGIBLE COSTS FAL WELL COSTS ANDON EXPENSE	\$ \$ 6 \$ 1,42 \$ \$ 1,42	3,200 \$ 3,200 \$ 5,900 \$ 5,000 \$ 0,400 \$	5 2,000 5 15,000 6 10,000 6 10,000 16,000 33,000 20,000 50,000 35,126 386,800 1,178,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,0 15,0 10,0 10,0 16,0 36,2 20,0 50,0 41,0 51,8 98,4
130 SUBSURFACE PUMP 200 FLOWLINE 210 TANK BATTERY 220 GAS PROD. UNIT 220 HEATER-TREATER 130 PLUNGER LIFT 230 SURF EQUIP FTNGS 200 INSTALLATION LABOR 170 PUMPING UNIT 280 GAS PIPELINE/METER 160 CONTINGENCY CAPITAL	\$ 2,000 \$ 15,000 \$ - \$ - \$ 16,000 \$ 18,000 \$ - \$ 50,000 10.00%	860.190 ELEC CONSTR 860.260 COMPRESSOR 860.260 DEHYDRATOR 860.220 SEPARATOR 860.180 PRIME MOVER 860.250 BUILDINGS 840.130 TRUCKING 880.290 METER/CONTROL	\$ - \$ 10,000 \$ 10,000 \$ - \$ - \$ 18,200 LS \$ 20,000	860.100 COAT YBG TOTAL 1 TOT PLUG & ABA	FANGIBLE COSTS FAL WELL COSTS ANDON EXPENSE DRY HOLE COST	\$ \$ 6 \$ 1,42 \$ \$ 1,42	3,200 \$ 3,200 \$ 5,900 \$ 5,000 \$ 0,400 \$	5 2,000 5 15,000 6 10,000 7 10,000 10,000 33,000 20,000 50,000 35,126 386,800 1,178,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,0 15,0 10,0 10,0 16,0 36,2 20,0 50,0 41,0 51,80 98,40
.130 SUBSURFACE PUMP .200 FLOWLINE .210 TANK BATTERY .220 GAS PROD. UNIT .220 HEATER-TREATER .130 PLUNGER LIFT .230 SURF EQUIP FTNGS .200 INSTALLATION LABOR .170 PUMPING UNIT .280 GAS PIPELINE/METER .160 CONTINGENCY	\$ 2,000 \$ 15,000 \$ - \$ - \$ 16,000 \$ 18,000 \$ - \$ 50,000 10.00%	860.190 ELEC CONSTR 860.260 COMPRESSOR 860.260 DEHYDRATOR 860.220 SEPARATOR 860.180 PRIME MOVER 860.250 BUILDINGS 840.130 TRUCKING 880.290 METER/CONTRO	\$ - \$ 10,000 \$ 10,000 \$ - \$ - \$ 18,200 Ls \$ 20,000	TOTAL 1 TOTAL 1 TOTAL 2 COMPANY	TANGIBLE COSTS TAL WELL COSTS ANDON EXPENSE DRY HOLE COST	\$ \$ 6 \$ 1,42 \$ \$ 1,42	3,200 \$ 3,200 \$ 5,900 \$ 5,000 \$ 0,400 \$ -0,400	3,000 15,000 10,000 10,000 16,000 33,000 20,000 50,000 35,126 386,800 1,178,000 1,178,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,0 15,0 10,0 10,0 16,0 36,2 20,0 50,0 41,0 51,80 98,40
130 SUBSURFACE PUMP 200 FLOWLINE 210 TANK BATTERY 220 GAS PROD. UNIT 220 HEATER-TREATER 130 PLUNGER LIFT 230 SURF EQUIP FTNGS 020 INSTALLATION LABOR 170 PUMPING UNIT 280 GAS PIPELINE/METER 160 CONTINGENCY CAPITAL	\$ 2,000 \$ 15,000 \$ - \$ - \$ 16,000 \$ 18,000 \$ - \$ 50,000 10.00%	860.190 ELEC CONSTR 860.280 COMPRESSOR 860.260 DEHYDRATOR 860.220 SEPARATOR 860.180 PRIME MOVER 860.250 BUILDINGS 840.130 TRUCKING 880.290 METER/CONTROL	\$ - \$ 10,000 \$ 10,000 \$ - \$ - \$ 18,200 LS \$ 20,000	TOTAL 1 TOTAL 1 TOTAL 1 TOTAL 2 COMPANY Parallel Petroleum	TANGIBLE COSTS TAL WELL COSTS ANDON EXPENSE DRY HOLE COST DECIMAL 0.8500000	\$ 6 \$ 1,42 \$ \$ 1,42	3,200 \$ 3,200 \$ 5,900 \$ 5,000 \$ - 0,400 \$ - \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	5 2,000 5 15,000 6 10,000 10,000 16,000 33,000 20,000 50,000 35,126 386,800 1,178,000 2,208,640 0,400,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,0 15,0 10,0 16,0 36,2 20,0 50,0 41,0 51,80
130 SUBSURFACE PUMP 200 FLOWLINE 210 TANK BATTERY 220 GAS PROD. UNIT 220 HEATER-TREATER 130 PLUNGER LIFT 230 SURF EQUIP FTNGS 020 INSTALLATION LABOR 170 PUMPING UNIT 280 GAS PIPELINEMETER 160 CONTINGENCY CAPITAL	\$ 2,000 \$ 15,000 \$ - \$ - \$ 16,000 \$ 18,000 \$ - \$ 50,000 10.00%	860.190 ELEC CONSTR 860.260 COMPRESSOR 860.260 DEHYDRATOR 860.220 SEPARATOR 860.180 PRIME MOVER 860.250 BUILDINGS 840.130 TRUCKING 880.290 METER/CONTRO	\$ - \$ 10,000 \$ 10,000 \$ - \$ - \$ 18,200 LS \$ 20,000	TOTAL 1 TOTAL 1 TOTAL 2 COMPANY	TANGIBLE COSTS TAL WELL COSTS ANDON EXPENSE DRY HOLE COST DECIMAL 0.8500000	\$ 6 \$ 1,42 \$ \$ 1,42	3,200 \$ 3,200 \$ 5,900 \$ 5,000 \$ - 0,400 \$ - \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	5 2,000 5 15,000 6 10,000 10,000 16,000 33,000 20,000 50,000 35,126 386,800 1,178,000 2,208,640 0,400,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,0 15,0 10,0 10,0 16,0 36,2 20,0 50,0 41,0 51,86 98,40
130 SUBSURFACE PUMP 200 FLOWLINE 210 TANK BATTERY 220 GAS PROD. UNIT 220 HEATER-TREATER 130 PLUNGER LIFT 230 SURF EQUIP FTNGS 020 INSTALLATION LABOR 170 PUMPING UNIT 280 GAS PIPELINE/METER 160 CONTINGENCY CAPITAL	\$ 2,000 \$ 15,000 \$ - \$ - \$ 16,000 \$ 18,000 \$ - \$ 50,000 10.00%	860.190 ELEC CONSTR 860.260 COMPRESSOR 860.260 DEHYDRATOR 860.220 SEPARATOR 860.180 PRIME MOVER 860.250 BUILDINGS 840.130 TRUCKING 860.290 METER/CONTROL	\$ - \$ 10,000 \$ 10,000 \$ - \$ 18,200 LS \$ 20,000	TOTAL 1 TOT PLUG & ABA COMPANY Parallel Petroleum	TANGIBLE COSTS TAL WELL COSTS ANDON EXPENSE DRY HOLE COST DECIMAL 0.8500000	\$ 6 5 1,42 \$ \$ 1,42 \$ \$ 1,42	3,200 \$ 3,200 \$ 5,900 \$ 5,000 \$ 0,400 \$ - 0,400 \$ \$ \$	5 2,000 5 15,000 6 10,000 10,000 16,000 33,000 20,000 50,000 35,126 386,800 1,178,000 1,178,000 1,207,340	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,0 15,0 10,0 10,0 16,0 36,2 20,0 41,0 51,8 98,40
130 SUBSURFACE PUMP 200 FLOWLINE 210 TANK BATTERY 220 GAS PROD. UNIT 220 HEATER-TREATER 130 PLUNGER LIFT 230 SURF EQUIP FTNGS 020 INSTALLATION LABOR 170 PUMPING UNIT 280 GAS PIPELINE/METER 160 CONTINGENCY CAPITAL	\$ 2,000 \$ 15,000 \$ - \$ - \$ 16,000 \$ 18,000 \$ - \$ 50,000 10.00%	860.190 ELEC CONSTR 860.280 COMPRESSOR 860.260 DEHYDRATOR 860.220 SEPARATOR 860.180 PRIME MOVER 860.250 BUILDINGS 840.130 TRUCKING 880.290 METER/CONTROL	\$ - \$ 10,000 \$ 10,000 \$ - \$ 18,200 LS \$ 20,000	TOTAL 1 TOTAL 1 TOTAL 1 TOTAL 2 COMPANY Parallel Petroleum	TANGIBLE COSTS TAL WELL COSTS ANDON EXPENSE DRY HOLE COST DECIMAL 0.8500000	\$ 6 5 1,42 \$ \$ 1,42 \$ \$ 1,42	3,200 \$ 3,200 \$ 5,900 \$ 5,000 \$ 0,400 \$ - 0,400 \$ \$ \$	5 2,000 5 15,000 6 10,000 10,000 16,000 33,000 20,000 50,000 35,126 386,800 1,178,000 2,208,640 0,486,000 1,207,340	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,0 15,0 10,0 10,0 16,0 36,2 20,00 50,00 51,80 98,40
130 SUBSURFACE PUMP 200 FLOWLINE 210 TANK BATTERY 220 GAS PROD. UNIT 220 HEATER-TREATER 130 PLUNGER LIFT 230 SURF EQUIP FTNGS 020 INSTALLATION LABOR 170 PUMPING UNIT 280 GAS PIPELINE/METER 160 CONTINGENCY CAPITAL CAPITAL	\$ 2,000 \$ 15,000 \$ - \$ - \$ 16,000 \$ 18,000 \$ - \$ 50,000 10.00%	860.190 ELEC CONSTR 860.260 COMPRESSOR 860.260 DEHYDRATOR 860.220 SEPARATOR 860.180 PRIME MOVER 860.250 BUILDINGS 840.130 TRUCKING 860.290 METER/CONTROL	\$ - \$ 10,000 \$ 10,000 \$ - \$ 18,200 LS \$ 20,000	TOTAL 1 TOTAL 1 TOTAL 1 TOTAL 2 PLUG & ABA COMPANY Parallel Petroleum	TANGIBLE COSTS TAL WELL COSTS ANDON EXPENSE DRY HOLE COST DECIMAL 0.8500000	\$ 6 5 1,42 \$ \$ 1,42 \$ \$ 1,42	3,200 \$ 3,200 \$ 5,900 \$ 5,000 \$ 0,400 \$ - 0,400 \$ \$ \$	5 2,000 5 15,000 6 10,000 10,000 16,000 33,000 20,000 50,000 35,126 386,800 1,178,000 1,178,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,0 15,0 10,0 10,0 16,0 36,2 20,00 41,02 51,80 98,40

This Authorization for Expenditure (AFE) is merely an estimate of the costs and expenses for the proposed operation. The actual costs and expenses associated with the proposed operation could substantially exceed such estimates.

		U.S. Postal S	Service	
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m		(Domestic Mail C	Only; No Insurance (overage Provided)
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님		Return Receipt Fee (Endorsement Required)		Postmark Herry
810	87.0	Restricted Delivery Fee (Endorsement Required)		K
2		Total Postage & Fees	\$	
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		City, State, ZIP+4	C 79702	
		PS Form 3800; June 200	2	See Reverse for Instructions

SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DEL	IVERY
 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. 	A. Signature X B. Received by (Printed Name)	☐ Agent ☐ Addressee C. Date of Delivery
1. Article Addressed to:	D. Is delivery address different from iter	
SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DEL	IVERY
 Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. Frint 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, ofton the front if space permits. 	A. Signature X B. Received by Printed Name)	Agent Addressee C. Date of Delivery
Article Addressed to:	D. Is delivery address different from ite If YES, enter delivery address belo	
EDG RESONACES, INC.		
ATTN: RICK LANNING		
P.O. Box 2267	3. Service Type Certified Mail Registered Insured Mail C.O.D.	ail eipt for Merchandise
MIGHAND, TX 79702	4. Restricted Delivery? (Extra Fee)	☐ Yes
2. Article Number 700L 0	810 0005 7586 8342	
PS Form 3811, February 2004 Domestic Ref	urn Receipt	102595-02-M-1540
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