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Postage
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(Endorsement Required)

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105 S. 4th Street

Street Apt. No. Artesia, New Mexico 88210

City. State, ZIP4

PS Form 3800.

SENDER: COMPLETE THIS SECTION  Complete items 172 and 3. Also complete item 4 it restricted being 172.	COMPLETE THIS SECTION ON DELIVERY
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 mallplece or on the front if space permits	A Signature  Agent  B. Received by England Name  C. Date of Delivery
Abo Petroleum Corporation	001 Survey andress different from item 1?
105 S. 4th Street Artesia, New Mexico 88210	(e) (s) (s) (s) (s) (s) (s) (s) (s) (s) (s
	ordified Mail Depress Mail
Article Number  (Transfer from service label)	4. Restricted Delivery? (Extra Fee)
Form 3811, February 2004 Domestic Retu	aldddigathliboss — Aee



# OGXOperating, LLC

P.O. Box 2064 • Midland, TX 79702 • (432) 685-1287 • Fax (432) 685-1320 • Fax (432) 686-7109

September 19, 2016

Abo Petroleum Corporation 105 S 4<sup>th</sup> St. Artesia, NM 88210 Certified Mail #7011 3500 0000 2040 9082

Attn: Land Dept.

Re: Red Bluff Lake Prospect

Well Proposal
Littlefield 34 Fed Com #3H
T-26-S, R-29-E, N.M.P.M.
NE/4 Section 34 and E/2 Section 27
Eddy County, New Mexico

### Gentlemen:

OGX Operating, LLC ("OGX") hereby proposes to drill the above referenced horizontal well with a surface hole location of 380' FSL & 2,470' FWL of Section 34 and a bottom hole location of 330' FNL & 1900' FEL of Section 27, all located in T-26-S, R-29-E, N.M.P.M., Eddy County, New Mexico. This well will be drilled from a drilling pad approved by the BLM which will be on the same drilling pad as the #1H and necessitate drilling approximately 570 feet Southeast which will be 50 feet FSL and 1900 feet FEL of said Section 34 to the first kick-off point, then drilling North to the first take point, being approximately 330' FSL and 1900' FEL of said Section 34, turning horizontal with an azimuth of 359.24 degrees for a total horizontal distance of approximately 6,680' to test the Wolfcamp formation. The total measured depth is estimated to be 16,680'. The proration unit for this well will be the E/2 of Section 27 and the NE/4 of Section 34, T-26-S, R-29-E, N.M.P.M., Eddy County, New Mexico, containing 441.71 acres of land, more or less.

According to the records of Eddy County, New Mexico, Abo Petroleum Corporation ("Abo") owns a 30.00% leasehold interest in the Lot 12 (21.77 acres) said Section 33 or 6.531net acres of land, more or less, being the lands contained in that certain USA lease NMNM-47159 dated November 1, 1981, below a depth of 6,350'. Your interest in this well would be 6.531/441.71 or 1.47857%.

Enclosed for your review is an AFE (in duplicate) showing the estimated drilling and completion costs for the subject well, as well as two plats showing the proposed location and production unit.

DISTRICT I 1625 N. French Dr., Hobbs, NM 88240 Phone (675) 393-6161 Fax: (675) 393-9720 DISTRICT II 811 S. First St., Artesia, NM 88210 Phone (675) 746-1233 Fax: (575) 745-9720

1000 Rio Brazos Rd., Aztec, NM 87410 Phone (505) 334-6178 Fax: (505) 334-5170

1226 S. St. Francis Dr., Santa Fe, NM 87505 Phone (505) 476-3460 Fax: (505) 476-3462

API Number

Section

27

Township

26 S

Range

29 E

DISTRICT III

DISTRICT IV

UL or lot No.

В

s, NM 88240
State of New Mexico
Energy, Minerals and Natural Resources Department

Pool Code

Lot Idn

Form C-102 Revised August 1, 2011

Submit one copy to appropriate
District Office

East/West LINE

EAST

County

**EDDY** 

Pool Name

FEET from the

1900

### OIL CONSERVATION DIVISION

1226 South St. Francis Dr. Santa Fe, New Mexico 87505

### WELL LOCATION AND ACREAGE DEDICATION PLAT

☐ AMENDED REPORT

Property	Code	Property Name  LITTLEFIELD 34 FEDERAL COM					Well Number 3H		
OGRID N	0.	197	Ogx OPERATING, LLC						tion 5'
					Surface Loca	ation			
UL or lot No.	Section	Township	Range	Lot Idn	FEET from the	North/South Line	FEET from the	East/West LINE	County
LOT 10	34	26 S	29 E		380	SOUTH	2470	WEST	EDDY

North/South Line

NORTH

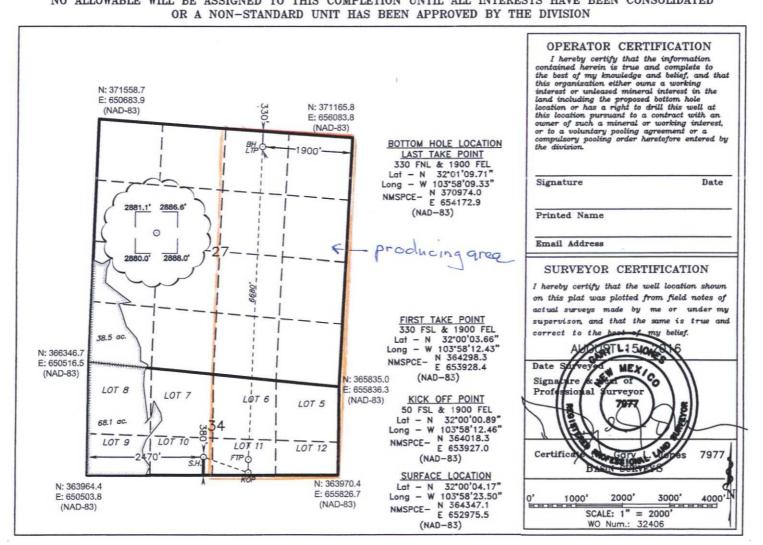
Dedicated Acres Joint or Infill Consolidation Code Order No.

441.71

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED

FEET from the

330



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## AUTHORIZATION FOR EXPENDITURE



Littelfield 34 Federal Com #3H

Eddy

COST CTR NUM

AFE NUMBER

SURFACE LOCATION: 380' FSL & 2470' FWL Sec 34 T26S-R29E / BOTTOM HOLE LOCATION: 330' FNL & 1900' FEL Sec 27 T26S-R29E

		Drill one	Comple	40 Cook I	Non Cur	
	BCP	Drill and	Complete	TE COST F	Vell Tie In	nmary
Cost Element Description		THE SECOND		Site Equip	Well The III	Element Totals
Employee Salaries Contract Labor	\$0	\$0	\$0	\$0	\$0	\$0
lyed Liquid Fuels (Texas Only)	\$0	\$0	\$0	\$0	\$0	\$0
iquid Fuels - Other	\$68,040	13125	\$0	\$0	PROPERTY OF STREET	\$81,165
lectricity & Utilities	\$0		\$15,750	\$0		\$15,750
Disposal - Saltwater & Other Fluids	\$0	LANGE OF THE STATE	\$0		Section 2	\$0
luids - Water	\$20,000		\$0			\$20,000
luids - Lube & Hydraulic Oil ermitting, Surveying & Title Services	\$26,250		\$0	ELECTRIC SECTION	\$0 \$0	
tight Of Way	\$20,030		Party and State State	\$0	\$0	\$26,250
loads & Location Recovery	\$0	CAS SILVERS	\$0			\$0
toad & Site Preparation Materials & Supplies	\$0	Harry Carl	the second second	\$0	\$0	\$0
Road & Site Preparation Services	\$91,875	\$0	\$0	\$0	\$0	\$91,875
amages & Remediation	\$0	\$0		\$0	\$0	\$0
Measurement Equipment Communication Services - Other	\$7,350	\$1,050	\$2.00E	\$0	\$0	\$0
nviro - Community Consultations	\$1,350 4515000000000000000000000000000000000	\$1,050	\$2,625	\$0		\$11,025 \$0
Enviro - Compliance & Fines	1		SOL THE STATE	while had a see	\$0	\$0
nviro - Services	\$14,753	\$2,100	\$2,100	Manager Street	NOTE OF STREET	\$18,953
ogging, Perf & W/L Services (CH Only)	\$0	\$0	\$119,175	94世纪19		\$119,175
laterials & Supplies	\$11,375	\$5,688	\$5,688	\$0	\$0	\$22,750
Pulling & Swabbing Services	The state of the s	PERMITTED AND ADDRESS OF	\$0	State Company	Market Street	\$0
inubbing & Coil Tubing Services	Mark Transfer and	A STATE OF THE STA	\$126,000	1000年100日		\$126,000
/ehicles - Usage	\$0	\$0	\$0	\$0	\$0	\$0
rucking & Hauling Velding services	\$35,175 \$0	\$44,625 \$0	\$21,000 \$12,500	\$0	\$0	\$100,800 \$12,500
Velding services Other Roustabout Services	\$0	\$0	\$12,500		Process and particles	\$12,500 \$0
nspection Services	\$0	\$21,000	\$0	\$0	\$0	\$21,000
consultants - Technical & Professional Fees	\$141,960	\$19,688	\$33,863	\$0	\$0	\$195,510
itimulation Services	1821-186	THE PROPERTY OF	\$2,164,575		N. S. P. P. TOWN	\$2,164,575
Casing & Tubular Services	\$26,250	\$18,375	\$10,500	TALL SALES	Esta Series	\$55,125
Cementing Services	\$39,813	\$63,000	\$0	10.56	the state of the state of	\$102,813
Daywork Costs	\$396,900	\$73,500	\$0			\$470,400
urnkey Drilling Costs	\$0 \$240,923	\$0 \$0	\$0			\$0
Oriectional Services Orill Bits	\$240,923 \$82,469	\$0	\$0		t College of the	\$240,923 \$82,469
Orilling and Completion Fluids & Services	\$318,045	\$18,113	\$0			\$336,158
ishing Services	\$0	\$0	\$0	State of the last	E-VER CONTRACTOR	\$0
ootage Costs	\$0	\$0	10 m	A	<b>经过去年代为4</b> 0	\$0
ob & Demobilization	\$152,040	\$152,040	\$0	5B-76-72-75		\$304,080
pen Hole Evaluation	\$77,910	\$0		NEW YORK		\$77,910
Vell Testing Services	SAN THE SECOND		\$115,500			\$115,500
quipment Services - Surface Rentals	\$121,331	\$15,063	\$16,223	\$0	\$0	
quipment Services - Downhole Rentals	\$47,408	\$21,875	\$0		***	\$69,283
onstruction Services and	Carlos appointment		Samuel Samuel Samuel		\$0	\$0
other Services	\$61,950	\$15,015	\$24,675	\$0	\$0	
lectrical, Instrumentation & Control Services	Average November Office Programme Services	NAME OF THE PERSON	Property Constitution	\$0	Manager and	\$0
Safety Services	In About and	PARTY NAME OF	SALET STEED ZEED	\$0	and the second second	\$0
asualty & Property Insurance	\$25,000	\$0	\$26,250	<b>第一年,</b>		\$51,250
verhead	\$0	\$0	\$0	\$0	\$0	
easehold Rentals				Car Service Control	100 mm = 3/100	\$0
Other Leasehold Costs	Control below with the		English and	TO SEED HOW TANK	AND DESCRIPTION OF	\$0
OTAL INTANGIBLE ITEMS	2,006,815	484,255	2,696,423	0		
ehydration Equipment		The second second		\$0 \$0	\$(	\$0
leaters & Heat Exchange Equipment	Sport Helione	by the second second	e kelleri maren	\$0	\$(	
Separator Equipment  Treater & Free Water Knockout Equipment	EAST STORY	The state of the state of	But the second	\$0	- PA	\$0
Storage Vessels & Tanks	124 U.S.	William Park Ins	A CANCELLAND	\$600,000		\$600,000
Pumps - Surface			Hotel - N	\$0		\$0
/alves				A STATE OF	\$(	
Artificial Lift Equipment	<b>建筑和地位的</b>	WALK MORE	\$36,750	A Section 18		\$36,750
asing - Conductor & Drive Pipe	\$4,550		***			\$4,550
Sucker Rods	Company of the Compan		\$17,063 \$30,678	Sipole		\$17,063 \$30,678
Oil Country Tubular Goods Tubing Wellhead Equipment	\$15,925	\$0	\$30,678	(A)	DESCRIPTION OF THE PARTY OF THE	\$26,731
Surface Casing	\$14,719		10,000		The same of the	\$14,719
ntermediate Casing	\$250,556	PER ATTEMPT		Name of Street	(A. 8. (20 A. 20 A. 10 A.	\$250,556
ntermediate Casing II	\$0	I described	\$0	Sept Land April	No. of the last of	\$0
Production Casing		\$173,253	\$0	ALCOHOL: NO.		\$173,253
Production Liner	references a		2008 NO. 14 ACM	ic .	Barrier State of State of	\$0
Equipment Other	BOLD SACTOR OF	DESCRIPTION OF THE PERSON	\$17,063	\$0		
Corrosion Protection Equip				\$0 \$0		
Pipe, Fitting, Flanges & Couplings Comm devices and accessories - SCADA		CHIEF IN THE WAR	THE PROPERTY AND	\$0	The second secon	\$(
Electrical, Instrumentation & Control Equip	respondent contract		a desirable services	\$0	The second secon	\$(
Measurement Equipment	Attacker (Co.	STANDARD STAN	A PROPERTY AND ADDRESS OF THE	\$0	CONTRACTOR OF THE PERSON NAMED IN COLUMN 1997	\$0
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	285,750	173,253	112,360	600,000		0 1,171,36
Engines & Motors	285,750			600,000 100	The second second second	0 1,171,36

Cost Element Description BCP ACP Complete Site Equip Well Tie In Element Totals

Costs on this form are estimates only. Working Interest Owners should not consider these estimates as establishing any limit on the monies which will be required to perform the proposed operation.

	Occidental Permian LP	
BY:	:	
Printed Name:		
Title		
Date		
WI%	45.28%	

Project Info

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and Informat	TATACATAN DE LA LANCE										Street and	Participal State of the Control of t		
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Surface Co		FSL & 247	gal Descript 70' FWL Sec	ion 34 T265-F otage fro	RZ9E m Unit/Lease Direction			Hole Coor	330' FNL	& 190	0' FEL. Sec 2	27 T265	-R29E	Lease Lines
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Latitude 364347 ell Info: Imary Reservante In	oordinates Longitu 652895 voir repe d Rates e s Rig Name Rig Rates details) als Only) Tota Only nly 2	de Direction   1   5   24   7   1   5   2   1   5   2   1   5   2   2   1   5   2   2   3   5   7   5   0   5   5   5   5   5   5   5   5	WOLFC/Plug an  14,000    \$/Day #VALUE 10,583	MP A d Perf  Oper Phase Surfa Inter Inter Orlg Prod Prod Prod Prod Comp Total Evalu Alloc	m Unit/Lease Direction Ft Distance Ft Distance Ft Distance Face I	Depths: Total MI 16,680  BCP Days 2 3 11	Bottom Latitue 37097  D To	Hole Coordinate Lord 4 65  tal TVD 0,000  Breakdon BCP aluation	PBTN 16,49 wn of We ACF Suspe	E 1900 Direction Distance Dist	PBTVD 10,000 Days ACP Evaluatio	27 T26S potage fo	R29E rom Unit/   Direction   Distance   Dist	Total Days 2 3 3 111 0 0 0 166 0 0 0 0 0 0 0 0 0 0 0 0 0
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Latitude 364347 eil Info: imary Resen impletion Ty go Names and P- Rig Name P- Rig Name P- Rig Rates P- Rig Name P- Rig Rates in Interpretation - Formpletion - Formpletio	ordinates Longitu 652895 voir Inpe d Rates e is e s Rig Name Rig Rates details) als Only I Tota Only nly 2 i	de Direction   1   5   24   7   1   5   2   1   5   2   1   5   2   2   1   5   2   2   3   5   7   5   0   5   5   5   5   5   5   5   5	WOLFC/Plug an  14,000    \$/Day #VALUE 10,583	MP A d Perf  Oper Phase Surfa Inter Inter Orlg Prod Prod Prod Prod Comp Total Evalu Alloc	rational es confirm Confirm Confirm	Depths: Total M 16,680  BCP Days 2 3 11  11	Bottom Latitue 37097  D To	Hole Coordie Loud 4 65  tal TVD 0,000  Breakdon BCP aluation  0  t Estimte AFE Desc	PBTN 16,45 wn of We ACF Suspe	E 1900 Direction Distance Dist	PBTVD 10,000 Days ACP Evaluatio	27 T26S sotage fr	R29E rom Unit/   Direction   Distance   Dist	Total Days  2 3 11 0 0 16 0 0 16 0 0 32  Net \$
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Latitude 364347 ell Info: imary Reservation Type g Names and P - Rig Name P - Rig Name P - Rig Rates P - Rig Rates P - Rig Rates P - Rig Rates Info: imary Reservation Type g Names and P - Rig Rates Info:	coordinates Longitu 652895  vooir Inpe d Rates e s Rig Name Rig Rates details) als Only) Tota Only 22  Tota Only 25  Tota Only 26  Tota Only 27  Tota Only 28  Tota Only 20  Tota Only 2	de Direction   1   5   24   7   1   5   2   1   5   2   1   5   2   2   1   5   2   2   3   5   7   5   0   5   5   5   5   5   5   5   5	WOLFC/Plug an  14,000    \$/Day #VALUE 10,583	Oper Phas Surfa Inter Inter Orlg Prod Prod Prod Comp Total Evaluation Perce	rational es coe I mediate II Liner II Liner II Tieback I Hole Liner II Tieback II De Rig Days is cation entage Confirm	Depths: Total M 16,680  BCP Days 2 3 11  11	Bottom Latitue 37097  D To	Hole Coorde Lorde	PBTN 16,49 ACF Susper	E 1900 Direction Distance Dist	O FEL Sec Stm Hole Fortion Innee (ft)  PBTVD 10,000 Days ACP Evaluatio  O Grows S2,2 S63 S2,8 S60	27 T26S sotage for the sotage for th	R29E rom Unit/   Direction   Distance   Dist	Total Days  2 3 111 0 0 0 16 0 0 0 32  Net \$  \$2,292,565 \$635,633 \$2,808,782 \$600,000
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Latitude 364347 rell Info: rimary Resen completion Ty roduct Type ig Names and CP - Rig Rates CP - Rig Rates CP - Rig Rate completion - Formpletion - Formpl	coordinates Longitu 652895  vooir Inpe d Rates e s Rig Name Rig Rates details) als Only) Tota Only 22  Tota Only 25  Tota Only 26  Tota Only 27  Tota Only 28  Tota Only 20  Tota Only 2	de Direction   1   5   24   7   1   5   2   1   5   2   1   5   2   2   1   5   2   2   3   5   7   5   0   5   5   5   5   5   5   5   5	gal Descript 70' FWL Sec 70' FWL Sec Surface Fo Surface Fo Surface Fo Surface Fo Pittion 114,000 114,000 114,000 114,000 115/Day 110,583 110,583	Oper Phas Surfa Inter Inter Orlg Prod Prod Prod Comp Total Evaluation Perce	rational es cice I mediate II Liner II	Depths: Total M 16,680  BCP Days 2 3 11  11	Bottom Latitue 37097  D To	Hole Coorde Lorde	PBTM 16,45 wn of We ACF Susper 5 5 Summary ription	E 1900 Direction Distance Dist	PBTVD 10,000 Days ACP Evaluatio	27 T26S sotage for the sotage for th	R29E rom Unit/ Direction Distance  KB Elev  omplete Days	Total Days  2 3 111 0 0 16 0 0 16 0 0 0 32  Net \$  \$2,292,565 \$635,633 \$2,808,782 \$600,000

Page 1

AFE TOTAL	2,292,565	657,508	2,808,782	600,000	0	6,358,85
TANGIBLE SPLIT %	12	26	4	100	0	11
TOTAL TANGIBLE ITEMS	285,750	173,253	112,360	600,000	0	1,171,362
Engines & Motors			2012	\$0	EACH NEW YORK	\$0
Measurement Equipment	Marie Chron St	带的原理	1.04	\$0	(2) 生态(4) 中 1	\$0
Electrical, Instrumentation & Control Equip				\$0	为其上 人间。《郑	\$0
Comm devices and accessories - SCADA		5741	Chapter St.	\$0	THE NAME OF	\$0
Pipe, Fitting, Flanges & Couplings	Carlo Salar		THE REPORT OF THE PARTY OF THE	\$0	\$0	\$0
Corrosion Protection Equip	A 10 PER 19 CO.	· 中国中国		\$0	\$0	\$0
-quipment water		ALLESS AUSTRALIA	917,000	ψU	Ψυ	\$17,003

Cost Element Description BCP ACP Complete Site Equip Well Tie In Element Totals

Costs on this form are estimates only. Working Interest Owners should not consider these estimates as establishing any limit on the monies which will be required to perform the proposed operation.

	Occidental Permian LP	
BY:		
Printed Name:		
Title		
Date	x	
WI%	45.28%	GE.

