

Authorization For Expenditure

				umhar	Drilling AFE No.				
Region Well Name Anadarko WOOLFOLK 1H-1720X		Prospect or Field CANA CORE PROSPEC			2215176				
Alladarko	OLI OLIN LIN LI LI LI								
ation		County	Stat	Oil	Type Well Expl				
14N-10W Canadian County,	OK	Canadian	OK	Gas	X Prod				
mate Type		Est.Start Date	Est. Comp Date	For	mation Ttl Measured D				
ginal Estimate X		04/11/2016	06/11/2016	Mis	sissippi Tti Vertical De				
ised Estimate plemental Estimate		04/11/2016			11,800'				
(00° TVD and a +/- 9/30° long w to sales through new facili angibles Illing Costs mpletion Costs		Dry Hole Cc \$3,399,00	ost Afte	r Casing Point	Completed Well Cost \$3,399,000 \$5,307,900				
tal Intangible Costs		\$3,399,00	0	55,307,900	\$8,706,900				
ngibles				4500.000	¢072.900				
ell Equipment		\$384,000		\$589,800 \$446,000	\$973,800 \$446,000				
ase Equipment tal Tangible Well Cost		\$384,000)	\$1,035,800	\$1,419,800				
					\$0				
ig and Abandon Cost		\$0		\$0	30				
intal Well Cost Imments on Well Costs All tubulars, well or lease ec		\$3,783,00 by COPAS and CEPS guidelines usin	g the Historic Price Multip	\$6,343,700 lier.	\$10,126,700				
relation well costs All tubulars, well or lease ed All tubulars, well tubulars, well or lease ed All tubulars, well or lease ed All tubulars, well or lease	low, you, as a non-c erations hereunder a of such insurance a erations. You agree	\$3,783,00 by COPAS and CEPS guidelines using the sperating working interest owner, and to pay your prorated share of cceptable to Operator, as to form that failure to provide the certification.	g the Historic Price Multip agree to be covered by Of the premiums therefore.	\$6,343,700 lier. perator's well control If you elect to purch AFE is returned, if	\$10,126,700 bil insurance procured by Operanase your own well control insu				
ontal Well Cost omments on Well Costs All tubulars, well or lease ecceptions of the cost	low, you, as a non-cerations hereunder a of such insurance a grations. You agree my own well contro	\$3,783,00 by COPAS and CEPS guidelines using the sperating working interest owner, and to pay your prorated share of cceptable to Operator, as to form that failure to provide the certification.	g the Historic Price Multip agree to be covered by Of the premiums therefore. and limits, at the time this ate of insurance, as provid-	S6,343,700 Ilier. Derator's well control if you elect to purch a AFE is returned, if a ded herein, will resumbined Single Limi	\$10,126,700 bil insurance procured by Opera hase your own well control insulavailable, but in no event later It in your being covered by insulated to the coverage for well control and				
Inless otherwise indicated be ong as Operator conducts ope ou must provide a certificate ormencement of drilling operator. I elect to purchase in the control insurance procured by Operator. I elect to purchase in the control insurance procurelated redrilling and clean-up. Marketing Election. Cimarex sells its gas under arm yolumes delivered over time, request to Cimarex's Marketing shall be deemed an election to the control of the co	low, you, as a non-cerations hereunder of such insurance a cerations. You agree my own well controlled by Operator, pro/pollution expense in s-length contracts Should you choose ag Department, we omarket your gas was in kind.	pperating working interest owner, and to pay your prorated share of cceptable to Operator, as to form that failure to provide the certifical insurance policy. Wides, among other terms, for \$20 covering drilling (through complete with third party purchasers. Such to market your share of gas with the will share with you the terms and with Cimarex under the terms	agree to be covered by Or the premiums therefore. and limits, at the time this ate of insurance, as provide (,000,000 (100% W.I.) of Cr cion) with a \$1,000,000 (10 contracts may include fee Cimarex, you will be subjected	s6,343,700 liler. perator's well control fyou elect to purch s AFE is returned, if a fed herein, will resu combined Single Limi 00% W.I.) deductible es. In addition, pen ct to all of the terms ich gas will be sold.	\$10,126,700 b) insurance procured by Opera hase your own well control insu available, but in no event later: It in your being covered by insu tt coverage for well control and e. atties may be incurred for insuf s of such contracts. Upon writt				
reli Control Insurance leli Control Insurance leli Control Insurance leli Control Insurance leli Some le	low, you, as a non-cerations hereunder of such insurance a cerations. You agree my own well controlled by Operator, pro/pollution expense in s-length contracts Should you choose ag Department, we omarket your gas was in kind.	sy, 783,000 poperating working interest owner, and to pay your prorated share of cceptable to Operator, as to form that failure to provide the certifical insurance policy. wides, among other terms, for \$20 covering drilling (through complete with third party purchasers. Such to market your share of gas with third will share with you the terms and the standard share with your the terms and the standard share	agree to be covered by Or the premiums therefore. and limits, at the time this ate of insurance, as provide (,000,000 (100% W.I.) of Cr cion) with a \$1,000,000 (10 contracts may include fee Cimarex, you will be subjected	s6,343,700 liler. perator's well control fyou elect to purch s AFE is returned, if a fed herein, will resu combined Single Limi 00% W.I.) deductible es. In addition, pen ct to all of the terms ich gas will be sold.	\$10,126,700 b) insurance procured by Opera hase your own well control insu available, but in no event later: It in your being covered by insu tt coverage for well control and e. atties may be incurred for insuf s of such contracts. Upon writt				
minents on Well Costs All tubulars, well or lease ed less otherwise indicated be ng as Operator conducts ope u must provide a certificate minencement of drilling ope ocured by Operator. I elect to purchase in lease of the well of the conducts ope under the conducts op under th	low, you, as a non-cerations hereunder a of such insurance a serations. You agree my own well controlled by Operator, pro/pollution expense in s-length contracts Should you choose go Department, we on market your gas was in kind. It is a sonly and anticipate to sonly and anticipate to so sonly and anticipate to so so was a sin kind.	pperating working interest owner, and to pay your prorated share of cceptable to Operator, as to form that failure to provide the certifical insurance policy. Wides, among other terms, for \$20 covering drilling (through complete with third party purchasers. Such to market your share of gas with the will share with you the terms and with Cimarex under the terms	agree to be covered by Or the premiums therefore. and limits, at the time this ate of insurance, as provided in the premium of the premium of the premium of the time this ate of insurance, as provided in the premium of the premium	s6,343,700 liler. berator's well control if you elect to purch s AFE is returned, if ided herein, will resu bombined Single Limi 00% W.I.) deductible es. In addition, pen- ct to all of the terms inch gas will be sold.	\$10,126,700 b) Insurance procured by Operanase your own well control insuranal savailable, but in no event later: It in your being covered by insurance for well control and a. attention to the coverage for well control and a. attention being covered for insuffaction being coverage for well control and a.				
minents on Well Costs All tubulars, well or lease ed less otherwise indicated be ng as Operator conducts ope u must provide a certificate minencement of drilling ope ocured by Operator. I elect to purchase in lease of the well of the conducts ope under the conducts op under th	low, you, as a non-cerations hereunder a of such insurance a serations. You agree my own well controlled by Operator, pro/pollution expense in s-length contracts Should you choose go Department, we on market your gas was in kind. It is a sonly and anticipate to sonly and anticipate to so sonly and anticipate to so so was a sin kind.	\$3,783,00 y COPAS and CEPS guidelines using the perating working interest owner, and to pay your prorated share of cceptable to Operator, as to form that failure to provide the certifical insurance policy. wides, among other terms, for \$20 covering drilling (through complete with third party purchasers. Such to market your share of gas with to market your share of gas with Cimarex under the terms and with Cimarex under the terms and conditions to the terms and conditions	agree to be covered by Or the premiums therefore. and limits, at the time this ate of insurance, as providing the premium of the premium of the time this ate of insurance, as providing the premium of the time this ate of insurance, as providing the time of the time this ate of insurance, as providing the time of time of time of time of time of the time of time	s6,343,700 liler. berator's well control if you elect to purch s AFE is returned, if ided herein, will resu bombined Single Limi 00% W.I.) deductible es. In addition, pen- ct to all of the terms inch gas will be sold.	\$10,126,700 b) insurance procured by Operanase your own well control insurance procured by insurance your own well control insurance your own well control and experience of the coverage for well control and experience you will be incurred for insurance of such contracts. Upon writt Failure to make an election become to pay its proportionate share of the pay its p				





		BCP - Drilling		ACP - Drilling		Completion
		DEC - DIMINE		T.C. DIMINE		-
		(Dry Hole Cost)				Stimulatio
	Codes		Codes		Codes	
angibles ads & Location Preparation / Restoration	DIDC.100	\$170,000			STIM.100	\$30,0
mages	DIDC.105	\$28,000				
ud / Fluids Disposal Charges	DIDC.255	\$110,000			STIM.255	\$120,0
y Rate ####### DH Days 40.00 ACP Days @ \$5.00 Per Day	DIDC.115	\$1,050,000	DICC.120	\$104,000		
sc Preparation Cost (mouse hole, rat hole, pads, pile clusters, misc.)	DIDC.120 DIDC.125	\$26,000 \$187,000	DICC.125	\$0	STIM.125	Color of the Color
S S1.80 Per Gallon ####### Gallons Per Day	DIDC.135	\$130,000	DICC.130	\$0		
el \$1.80 Per Gallon ###### Gallons Per Day ater for Drilling Rig / Completion Fluids (Not Frac Water)	DIDC.140	\$30,000	DICC.135	\$1,000	STIM.135	
ud & Additives	DIDC.145	\$364,000				
rface Rentals	DIDC.150	\$87,000	DICC.140	\$0		\$146,
wnhole Rentals	DIDC.155	\$30,000		经有效的 (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)	STIM.145 STIM.150	
rmation Evaluation (DST, Coring including evaluation, G&G Services)	DIDC.160	\$38,000			31IM.130	计图图 电
ud Logging 38.00 Days @ \$1,000.00 Per Day	DIDC.170 DIDC.180	\$38,000	55			
pen Hole Logging	DIDC.185	\$37,000	DICC.155	\$130,000		19 1 19 1
menting & Float Equipment bular Inspections	DIDC.190	\$17,000	DICC.160	\$10,000	STIM.160	
ising Crews	DIDC.195	\$21,000	DICC.165	\$25,000		
tra Labor, Welding, Etc.	DIDC.200	\$22,000	DICC.170	\$5,000		4-
nd Transporation (Trucking for tangibles)	DIDC.205	\$15,000	DICC.175	\$13,000		\$5,
pervision \$4,000.00 Per Day	DIDC.210	\$180,000	DICC.180	\$15,000		\$102, \$13,
ailer House / Camp / Catering	DIDC.280	\$46,000	DICC.255 DICC.190	\$5,000 \$0		\$13
ther Misc Expenses	DIDC.220	\$2,000 \$15,000	DICC.190	\$5,000	SAME NAME OF STREET, S	723
verhead	DIDC.225 DIDC.231	\$15,000	DICC.193	\$3,000	STIM.215	
emedial Cementing	DIDC.231	\$195,000	al ar		建国公司	
OB/DEMOB rectional Drilling Services	DIDC.245	\$300,000				
rectional Drilling Services rane for Construction						
alie for Construction	DIDC.260	\$45,000				
Iell Control Equip (Snubbing Svcs.)	DIDC.265	\$50,000	DICC.240	\$10,000	_	\$15
shing & Sidetrack Operations	DIDC.270	\$0	DICC.245	\$0	STIM.245 STIM.115	33
ompletion Rig					STIM.260	\$280
oil Tubing					STIM.200	\$213
ompletion Logging, Perforating, WL Units, WL Surveys					STIM.390	\$113
omposite Plugs rimulation Pumping Charges, Chemicals, Additives, Sand					STIM.210	\$2,843
timulation Pumping Charges, Chemicals, Additives, Sand					STIM.395	\$304
imarex Owned Frac / Rental Equipment					STIM.305	\$100
egal / Regulatory / Curative	DIDC.300	\$20,000	With the Park of the Park of			
Vell Control Insurance \$1.00 Per Foot	DIDC.285	\$22,000	-	\$13,000	STIM.220	\$215
ontingency 0.1 % of Drilling Intangibles	DIDC.435	\$162,000	DICC.220	\$13,000		
onstruction For Flow Lines						
onstruction For Sales P/L otal Intangible Cost		\$3,399,000		\$336,000	0	\$4,524
otal intaligible Cost						Sales College College
angible - Well Equipment						
asing Size Feet \$/Foot						
Prive Pipe 0 0.00 \$0.00	DWEB.150	-	100000000000000000000000000000000000000			
Conductor Pipe 0 0.00 \$0.00	DWEB.130					
Vater String 0 0.00 \$0.00 13.375 1500.00 \$35.00	DWEB.135					
urface Casing 13.375 1500.00 \$35.00	DWEB.145					
0.535 0005 00 631 00			- Control of the Cont			
ntermediate Casing 1 9.625 9866.00 \$31.00		4.				
ntermediate Casing 1 9.625 9866.00 \$31.00 ntermediate Casing 2 0 0.00 \$0.00 0.00 \$0.00 0.00 0.00 \$0.00 0.00 0.00 \$0.00 0.00		\$1		1 4:00.00	0	8
Intermediate Casing 1 9.625 9866.00 \$31.00 Intermediate Casing 2 0 0.00 \$0.00 Orilling Liner 0 0.00 \$0.00	DWEB.160		DWEA.100			
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ntermediate Casing 1 9.625 9866.00 \$31.00 ntermediate Casing 2 0 0.00 \$0.00 formular Liner 0 0.00 \$0.00 production Casing or Liner 5.5 21800.00 \$19.50 production Tie-Back 0 0.00 \$5.00	DWEB.160		DWEA.165	\$	0 STIMT.101 STIMT.105	
1	DWEB.160	\$25,000	DWEA.165	\$54,00	0 STIMT.101 STIMT.105 0 STIMT.120	\$4
1.00 1.00	DWEB.160	\$25,000	DWEA.120 D DWEA.125	\$ \$54,00	0 STIMT.101 STIMT.105 0 STIMT.120	\$4
1.00 1.00	DWEB.160	\$25,000	DWEA.165	\$54,00	0 STIMT.101 STIMT.105 0 STIMT.120 0 STIMT.400	\$4
9.625 9866.00 \$31.00 Intermediate Casing 1 9.625 9866.00 \$31.00 Intermediate Casing 2 0 0.00 \$0.00 Intermediate Casing 2 0 0.00 \$0.00 Intermediate Casing or University 5.5 21800.00 \$19.50 Intermediate Casing or University 5.5 21800.00 Intermediate Casing 2 0 0.00 Intermediate Casing 2 0 0.00 Intermediate Casing 1 0 0.00 Intermediate Casing 2 0 0.00 Intermediate Casing 1 0 0.00 Intermediate Casing 2 0 0.00 Intermediate C	DWEB.160	\$25,000	DWEA.120 D DWEA.125	\$ \$54,00	0 STIMT.101 STIMT.105 0 STIMT.120	\$4
1.00 1.00	DWEB.160	\$25,000	DWEA.120 D DWEA.125	\$ \$54,00	0 STIMT.101 STIMT.105 0 STIMT.120 0 STIMT.400 STIMT.405	\$4
1	DWEB.111 DWEB.100	\$25,000	DWEA.120 D DWEA.125	\$ \$54,00	0 STIMT.101 STIMT.105 0 STIMT.120 0 STIMT.400 STIMT.405	\$4
9,625 9866.00 \$31.00	DWEB.111 DWEB.100	\$ \$25,000	DWEA.120 D DWEA.125	\$ \$54,00	0 STIMT.101 STIMT.105 0 STIMT.120 0 STIMT.400 STIMT.405	\$4
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1.00 1.00	DWEB.111 DWEB.100	\$ \$25,000	DWEA.120 D DWEA.125	\$ \$54,00	0 STIMT.101 STIMT.105 0 STIMT.120 0 STIMT.400 STIMT.405	\$4
1.00 1.00	DWEB.111 DWEB.100	\$ \$25,000	DWEA.120 D DWEA.125	\$ \$54,00	0 STIMT.101 STIMT.105 0 STIMT.120 0 STIMT.400 STIMT.405	\$4
ntermediate Casing 1 9,625 9866.00 \$31.00 ntermediate Casing 2 0 0.00 \$0.00 \$0.00 \$0.00 production Casing or Liner 5.5 21800.00 \$19.50 production Tie-Back 0 0.00 \$0.00 \$19.50 production Tie-Back 0 0.00 \$5	DWEB.111 DWEB.100	\$ \$25,000	DWEA.120 D DWEA.125	\$ \$54,00	0 STIMT.101 STIMT.105 0 STIMT.120 0 STIMT.400 STIMT.405	\$4
Intermediate Casing 1 Intermediate Casing 1 Intermediate Casing 2 Intermediate Casing 3	DWEB.111 DWEB.100	\$ \$25,000	DWEA.120 D DWEA.125	\$ \$54,00	0 STIMT.101 STIMT.105 0 STIMT.120 0 STIMT.400 STIMT.405	\$4
ntermediate Casing 1 9,625 9866.00 \$31.00 ntermediate Casing 2 0 0.00 \$0	DWEB.111 DWEB.100	\$ \$25,000	DWEA.120 D DWEA.125	\$ \$54,00	0 STIMT.101 STIMT.105 0 STIMT.120 0 STIMT.400 STIMT.405	\$4
ntermediate Casing 1 9,625 9866.00 \$31.00 ntermediate Casing 2 0 0.00 \$0.00 \$0.00 \$0.00 production Casing or Liner 0 0.00 \$0.0	DWEB.111 DWEB.100	\$ \$25,000	DWEA.120 D DWEA.125	\$ \$54,00	0 STIMT.101 STIMT.105 0 STIMT.120 0 STIMT.400 STIMT.405	\$4
ntermediate Casing 1 9,625 9866.00 \$31.00 ntermediate Casing 2 0 0.00 \$0.00 \$0.00 \$0.00 Production Casing or Liner 9,625 Production Tie-Back 0 0,00 \$0.00 \$0	DWEB.111 DWEB.100	\$ \$25,000	DWEA.165 D DWEA.120 D WEA.125	\$ \$54,00	O STIMT.101 STIMT.105 O STIMT.120 O STIMT.420 STIMT.400	\$4
Intermediate Casing 1 Intermediate Casing 2 Intermediate Casing 3 Intermediate Casing 2 Intermediate Casing 2 Intermediate Casing 3	DWEB.111 DWEB.100	\$ \$25,00	DWEA.165 D DWEA.120 D WEA.125	\$ \$54,000 \$ \$ \$	O STIMT.101 STIMT.105 O STIMT.120 O STIMT.420 STIMT.400	\$4
ntermediate Casing 1 9,625 9866.00 \$31.00 ntermediate Casing 2 0 0.00 \$0.00 \$0.00 \$0.00 production Casing or Liner 5.5 21800.00 \$19.50 Production Tie-Back 0 0.00 \$0.00	DWEB.111 DWEB.100	\$384,00	DWEA.165 D DWEA.120 D WEA.125	\$54,00 \$54,00 \$479,0	O STIMT.101 STIMT.105 O STIMT.120 O STIMT.420 STIMT.400	\$4



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Total Cost

		Production		Post	Total Well
		Equipment /		Completion	Cost
Intangibles	Codes	Construction	Codes	\$700	\$201,700
Roads & Location Preparation / Restoration	CON.100	\$1,000 \$900	PCOM.100	\$700	\$28,900
Damages	CON.105	\$900	PCOM.255	\$40,000	\$270,000
Mud / Fluids Disposal Charges		100	PCOM.255	340,000	\$1,154,000
Day Rate ####### DH Days 40.00 ACP Days @ \$5.00 Per L	Day				\$26,000
Misc Preparation Cost (mouse hole, rat hole, pads, pile clusters, misc.)	M 1.558	NE PRODUCTION	PCOM.125	\$0	\$187,000
Bits			PCOM.125	\$0	\$130,000
Fuel \$1.80 Per Gallon ###### Gallons Per Day			PCOM.135	\$3,000	\$34,000
Water for Drilling Rig / Completion Fluids (Not Frac Water)			PCOM.133	\$3,000 141 F 181 B 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$364,000
Mud & Additives		445.500		\$231,500	\$511,100
Surface Rentals	CON.140	\$46,600	PCOM.140	\$251,500	\$30,000
Downhole Rentals			PCOM.145	500年8月日日本	\$30,000
Formation Evaluation (DST, Coring including evaluation, G&G Services)					\$38,000
Mud Logging 38.00 Days @ \$1,000.00 Per	Day				\$30,000
Open Hole Logging			建設出版 政府經濟議		\$167,00
Cementing & Float Equipment		100 · 100 ·	となる。	\$3,700	\$30,70
Tubular Inspections			PCOM.160	\$3,700	\$46.00
Casing Crews	阿拉西亚		10000000	\$2,600	\$53,60
Extra Labor, Welding, Etc.	CON.170	\$24,000		\$6,200	\$45,60
Land Transporation (Trucking for tangibles)	CON.175	\$6,400	PCOM.175	\$9,000	\$308,30
Supervision \$4,000.00 Per	Day CON.180	\$2,300	PCOM.180	\$9,000	\$64,00
Trailer House / Camp / Catering				\$500	\$29,60
Other Misc Expenses	CON.190	\$2,100	PCOM.190	\$500	\$20,00
Overhead			管理服 3.50	60	\$20,00
Remedial Cementing			PCOM.215	\$0	\$195,00
MOB/DEMOB					\$300,00
Directional Drilling Services	48開展日				\$1,30
Crane for Construction	CON.230	\$1,300			\$45,00
Solids Control			四類單面	¢45,000	\$91,00
Well Control Equip (Snubbing Svcs.)	新華語		PCOM.240	\$16,000	\$31,00
Fishing & Sidetrack Operations			PCOM.245	\$12,100	\$12,10
Completion Rig			PCOM.115		\$280,00
Coil Tubing			PCOM.260	-	\$213,00
Completion Logging, Perforating, WL Units, WL Surveys			PCOM.200	-	\$113,00
Composite Plugs			PCOM.390	-	\$2,843,00
Stimulation Pumping Charges, Chemicals, Additives, Sand	486.8		PCOM.210	\$0	\$2,843,00
Stimulation Water / Water Transfer / Water Storage					\$100,00
Cimarex Owned Frac / Rental Equipment					\$20,30
Legal / Regulatory / Curative	CON.300	\$300			\$20,30
Well Control Insurance \$1.00 Per Foot				A RESIDENCE PROPERTY.	\$426,90
Contingency 0.1 % of Drilling Intangibles	CON.220	\$4,300	DESCRIPTION OF THE PARTY.	A REPORT OF THE PROPERTY OF THE PARTY OF THE	\$426,90
Construction For Flow Lines	CON.310	\$800	THE RESERVE OF		281
Construction For Sales P/L	CON.265	\$0	The second second second	H CONTRACTOR OF THE PARTY OF TH	
Total Intangible Cost		\$90,000)	\$357,900	\$8,706,9

Tangible - Well Equipment	TRANSPORTED TO THE PROPERTY OF		\$/Foot		高 島 長島森町		10000000000000000000000000000000000000	
Casing	Size	Feet 0.00	\$0.00					\$0
Drive Pipe	0	A STATE OF THE PARTY OF THE PAR	\$0.00				Name of the last	\$0
Conductor Pipe	0	0.00	\$0.00					\$0
Water String	0	0.00	Management of the Committee					\$53,000
Surface Casing	13.375	1500.00	\$35.00 \$31.00					\$306,000
Intermediate Casing 1	9.625	9866.00	CONTROL MANAGEMENT AND ADDRESS OF THE PARTY					\$0
Intermediate Casing 2	0	0.00	\$0.00					\$0
Drilling Liner	0	0.00	\$0.00					\$425,000
Production Casing or Liner	5.5	21800.00	\$19.50	· · · · · · · · · · · · · · · · · · ·				\$0
Production Tie-Back	0	0.00	\$0.00			PCOMT.105	\$64,000	\$64,000
Tubing	2.375	11420.00	\$5.00			PCOM1.103	304,000 304,000	\$119,000
Wellhead, Tree, Chokes								\$0
Liner Hanger, Isolation Packer						PCOMT.400	\$1,800	\$6,800
Packer, Nipples						PCOMT.405	\$0	\$0
Pumping Unit, Engine				是 在 基本的基本		PCOMT.403	\$0	\$0
Downhole Lift Equipment (BHP, Rods, Ancho.	rs, ESP, GVLs, PC Pump)	Mentancia y some a los (SES)	CHICAGO VIDEO CACO			PCOIVIT.410		
Tangible - Lease Equipment					\$54,300		ATT AT	\$54,300
N/C Lease Equipment				CONT.400	\$80,200	NAME OF THE OWNER.		\$80,200
Tanks, Tanks Steps, Stairs				CONT.405	\$189,500	Married States of the Control of the Land of		\$189,500
Battery (Heater Treater, Separator, Gas Trea	nting Equipment)			CONT.410	\$17,600	AND DESCRIPTION OF THE PERSON.		\$17,600
Secondary Containments			100	CONT.415	\$2,000	CONTRACTOR OF THE PARTY OF THE		\$2,000
Overhead Power Distribution (electric line to	facility)			CONT.420	\$28,400			\$28,400
Facility Electrical & Automation		7374		CONT.430	\$28,400	THE RESERVE OF THE PARTY OF THE		\$0
SWD Connection	3 4 3				\$20,800	Control of the Contro		\$20,800
Flow Lines (Line Pipe from wellhead to centr	ral facility)			CONT.440	\$20,800	The second second		\$0
Pipeline to Sales					\$53,200			\$53,200
Meters and Metering Equipment					\$446,000	Control of the Contro	\$65,800	\$1,419,80
Total Tangibles	3.0.003				\$446,000		\$65,666	
250.7	Transfer			100 M				\$1
P&A Costs	A SE A SERVICE AND A SERVICE AND ASSESSMENT ASSESSMENT AND ASSESSMENT ASSESSM		1000					
			The second second		\$536,000		\$423,700	\$10,126,70