PAUL BACA PROFESSIONAL COURT REPORTERS

OIL CONSERVATION DIVISION

CASE #: 14195

EXHIBIT 1

500 FOURTH STREET, NW, SUITE 105, ALBUQUERQUE, NEW MEXICO 87102

STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION

IN THE MATTER OF THE HEARING CALLED BY THE OIL CONSERVATION DIVISION FOR THE PURPOSE OF CONSIDERING:

APPLICATION OF CIMAREX ENERGY CO. FOR A NON-STANDARD OIL SPACING AND PRORATION UNIT AND COMPULSORY POOLING, CHAVES COUNTY, NEW MEXICO.

Case No. 14,195

VERIFIED STATEMENT OF HAYDEN P. TRESNER

Hayden P. Tresner, being duly sworn upon his oath, deposes and states:

1. I am a landman for Cimarex Energy Co., and have personal knowledge of the matters stated herein.

2. Pursuant to Division Rule 1210.A(1)(b), the following information is submitted in support of the application filed herein:

(a) No opposition to this application is expected because the mineral interest owners being pooled have simply not responded to well proposals.

(b) A plat outlining the spacing unit being pooled is attached hereto as Exhibit A. Applicant seeks an order approving a non-standard oil spacing and proration unit (project area) comprised of the S/2N/2 of Section 16, Township 15 South, Range 31 East, NMPM, to form a non-standard 160-acre oil spacing and proration unit (project area) for any and all formations or pools developed on 40-acre spacing, and pooling all mineral interests in the lower Abo/Wolfcamp formation underlying the non-standard unit. The unit is to be dedicated to the Ticonderoga 16 State Com. Well No. 1H, a horizontal well to be drilled at a surface location 1980 feet from the north line and 330 feet from the west line, with a terminus 1980 feet from the north line and 330 feet from the east line, of Section 16. The well unit is non-standard because of the horizontal well, and applicant seeks to pool the non-standard well unit.

(c) The parties being pooled, their interests in the well unit, and their last known addresses, are as follows:

Oil Conserva	ation Division
Case No.	_1
Exhibit No.	

Estate of Louis Walter	6.25	_%
Estate of Manuel Walter	6.25	_%
Toni Walter Stern	6.25	_%
Lance J. Walter	6.25	_%
No. 245		
9150 Wilshire Boulevard		
Beverly Hills, California 90212		

(d) Copies of the proposal letters sent to the uncommitted mineral interest owners are attached hereto as Exhibit B.

(e) Cimarex Energy Co. has made a good faith effort to obtain the voluntary joinder of the uncommitted interest owners in the well.

(f) Pursuant to Division rules, applicant requests that a 200% risk charge be assessed against a non-consenting interest owner.

(g) The offset operators or lessees of the acreage surrounding the well unit are as follows:

 (i) <u>W¹/₂ of Section 10</u>. Chesapeake Exploration Limited Partnership P.O. Box 18496 Oklahoma City, Oklahoma 73154-0496

> COG Operating, LLC Suite 1300 550 West Texas Midland, Texas 79701

- (ii) <u>N¹/₂NE¹/₄ of Section 16</u>. Cimarex Energy Co. of Colorado
- (iii) <u>NE¹/NW¹/₄ of Section 16</u>. Chesapeake Exploration Limited Partnership
- (iv) <u>NW¼NW¼ of Section 16</u>.
 Anadarko Petroleum Corporation 1201 Lake Robbins Drive The Woodlands, Texas 77380
- (v) <u>SW¼NE¼ of Section 16</u>.
 XTO Energy Inc.
 Suite 2000
 810 Houston Street
 Fort Worth, Texas 76102

- (vi) <u>N¹/₂SE¹/₄ of Section 16</u>. Cimarex Energy Co. of Colorado
- (vii) <u>NE¼SW¼ of Section 16</u>.
 Chevron U.S.A. Inc.
 11111 South Wilcrest Drive Houston, Texas 77099-4310
- (viii) <u>NW¼SW¼ of Section 16</u>. Cimarex Energy Co. of Colorado
- (ix) <u>E½ of Section 17</u>.
 Kevin O. Butler & Associates, Inc.
 P.O. Box 1171
 Midland, Texas 79702

(h) A copy of the Authority for Expenditure for the proposed well is attached hereto as Exhibit C. The drilling and completion costs set forth therein are fair and reasonable, and are comparable to those of other wells of this depth drilled in this area of Chaves County.

(i) Overhead charges of \$ 6,500.00/month for a drilling well, and \$ 650.00/month for a producing well, are requested. These rates are fair and reasonable, and are in line with rates charged by other operators in this area for wells of this depth. Cimarex Energy Co. requests that the rates be adjusted under the COPAS accounting procedure.

(j) Applicant requests that Cimarex Energy Co. of Colorado be designated operator of the well.

VERIFICATION

STATE OF TEXAS)) ss. COUNTY OF MIDLAND)

Hayden P. Tresner, being duly sworn upon his oath, deposes and states that: He is a landman for Cimarex Energy Co.; he is authorized to make this verification on its behalf; he has read the foregoing statement, and knows the contents thereof; and the same is true and correct to the best of his knowledge, information, and belief.

Hayden esner

SUBSCRIBED AND SWORN TO before me this 1/7 day of October, 2008 by Hayden P. Tresner.

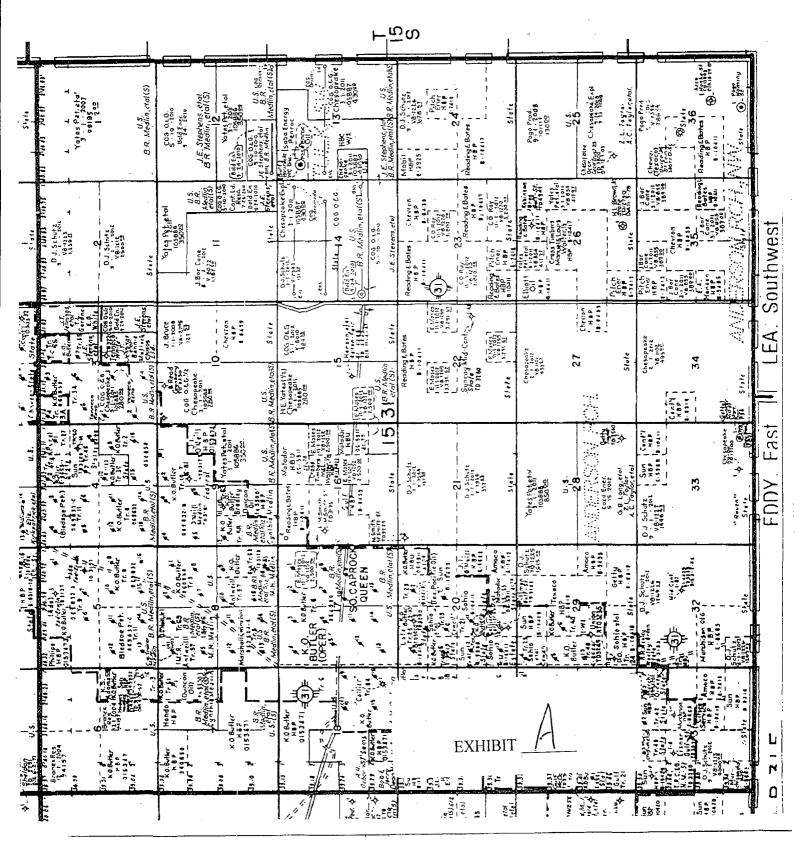
4

My Commission Expires: Dillum 24, 2017

VIVIANA M. BUSH otary Public, State of Texas My Commission Expires September 26, 2012

BURKL, DUR INITERNAL, USE, BUL AL UCERSEES PHOTOCOPYING OF BLACK AN SHOT PLATS NOT SCREEDING IT: X / T IN FVENT. ANY SUCH REPRODUCTION IN MIDLAND MAP COMPANY COPYRIGH REPRODUCTION OF THIS MAP ANAY ONI SPECIAL PERMIT, ANOAS SET FORTH BELG AND ALLUARS OR PARTS THEREOF RF THE MUOLAND MAP COMPARY TO THOU OF THIS MAP COMPARY, UN-THOU COOPTING AND AND COMPARY, UN-THOU OF THIS ARE FURCHASED AND A PE PFARS BELOW. Loss of the second seco LACKAN LACKAN 17'IN AN FURCENTION OF THIS LICENSE OF THE "ECTING THIS MAP SHALL BE PRESUMED STRUED AS, AN INTENTIONAL, RECKLES VIOLATION, AND WILL BE PROSECUTED TO ACTUAL HARA OF ANY SUCH VIOLATION, I CF FAROF OF ICES, AND THE ADEOUAC OB ANANOF AN ADEOUAL THE ADEOUAC OBIAINING AN ADEOUAL REMEDY AS RE TEX. BUS. S. COM. CODE A2 TIS., A UCOMATICALY CARRES WITH IT A LIQUI AUCOMATICALY CARRES WITH IT A LIQUI AUCOMATICALY CARRES WITH IT A LIQUI ON ALL' NON LIBRARY MAŘ (INCLUDING PZ MAPS AND WIL BECAUSE OF THE AN ANY SUCH VIOLATION USE, BUNG OF BUN THIS MAP IS DELIVERED TO C LICENSEE") WITH THE LICENSE TO TAME AS LICENSEE DEEMS FIT. ONL OR INTERNAL LAW





Cimarex Energy Co.

600 N. Marienfeld St.

Suite 600

Midland, Texas 79701

PHONE 432.571.7800



August 26, 2008

Via Certified U.S. Mail-Return Receipt Requested No. 7004 1160 0000 4496 1339

The Walter Company 9150 Wilshire Blvd., #245 Beverly Hills, California 90212

Attn: Lance Walter

Re: Cimarex Energy Co's. Ticonderoga 16 State Com No. 1-H Well proposal

Dear Lance:

The public records of Chaves County, New Mexico indicate that Walter Amusements, Inc. and the heir(s) of Manuel Walter and Louis Walter ("Walter") own part of a lease that covers the SW/4NE/4 of Section 16-T155-R31E, N.M.P.M., Chaves County, New Mexico. Cimarex Energy Co. ("Cimarex") owns leases that cover the S/2NW/4 and SE/4NE/4 of Section 16. Cimarex would like to form a 160-acre working interest unit comprised of the S/2N/2 of this section and then drill a horizontal to test the lower Abo formation.

Cimarex hereby proposes to drill the well to a vertical depth of approximately 9,600' from a surface location at approximately 1980' FNL and 330' FWL, then kick off up the wellbore and continue to drill an estimated 4,500' lateral leg to a proposed bottom hole location at approximately 1980' FNL and 330' FEL for a TVD of approximately 8800' and an approximate final MD of 13,250'.

Enclosed herewith are two (2) copies of Cimarex' AFE in the total amount of \$ 4,861,424 that sets forth our estimated cost to drill and complete the well. If Walter would like to participate in this well, please sign and return a copy of the AFE to the undersigned at the above letterhead address. Cimarex' proposed form operating agreement will be delivered upon receipt of Walter's election to participate in the well. Alternatively, if Walter chooses not to participate, Cimarex would be interested in entering into a term assignment or farmout of Walter's leasehold interest in this proposed unit.

ice for two year First-Class Mail

5005 (Benerso)

International n If there is anything further that you should require in regard to this matter, please do not hesitate $\frac{100}{100}$ with c_{el} to call upon us. Thank you very much.

e requested to se complete an applicable pos' ted". To receivi in your Certific

Regards. UHayden P. Tresner

Landman

tricted to the or mark the m

tired, please (stmark on thi postage and when makin available o TES POSTAL

inder: Plea:

llim

Cimarex Energy Co.

600 N. Marienfeld St.

Suite 600

Midland, Texas 79701

PHONE 432,571.7800



August 8, 2008

Via Certified U.S. Mail-Return Receipt Requested No. 7004 1160 0000 4496 1278

Louis Walter, et al 9350 Wilshire Blvd. #212 Beverly Hills, California 90212

Re: Cimarex Energy Co's. Well proposal Ticonderoga 16 State Com No. 1-H

Gentlemen:

The public records of Chaves County, New Mexico indicate that Walter Amusements, Inc., Manuel Walter and Louis Walter ("Walter") own part of a lease that covers the SW/4NE/4 of Section 16-T15S-R31E, N.M.P.M. Chaves County, New Mexico. Cimarex Energy Co. ("Cimarex") owns leases that cover the S/2NW/4 and SE/4NE/4 of Section 16. We would like to form a 160-acre working interest unit comprised of the S/2N/2 of this section and then drill a horizontal well to test the lower Abo formation.

Cimarex hereby proposes to drill the well to a vertical depth of approximately 9,600' from a surface location at approximately 1980' FNL and 330' FWL, then kick off up the wellbore and continue to drill an estimated 4,500' lateral leg to a proposed bottom hole location at approximately 1980' FNL and 330' FEL for a TVD of approximately 8800' and an approximate final MD of 13,250'.

Enclosed herewith are two (2) copies of Cimarex' AFE in the total amount of \$ 4,861,424 that sets forth our estimated cost to drill and complete the well. If Walter would like to participate in this well, please sign and return a copy of the AFE to the undersigned at the above letterhead address. Cimarex' proposed form operating agreement will be delivered upon receipt of Walter's election to participate in the well. Alternatively, if Walter chooses not to participate, Cimarex would be interested in entering into a term assignment or farmout of Walter's leasehold interest in this proposed unit.

no 2002 (Flovory

with Certili all lested to pri plete and al able posta

If there is anything further that you should require in regard to this matter, please do not besitate to call upon us. Thank you very much. Sass Maileo national mail

Hayden P. Tresner Landman





COMPANY ENT Cimarex Er								DATE PF		7, 2008	
REGION	WELL NAME	WELL NO	PROSP	ECT OR FIELD	NAME	PROPERT	YNUMBER		DRILLING	AFE NO.	
Permian	Ticonderoga 16 State Com	1H	Lower Abo Horizontal 30		30974	309742-018.01		258060			
LOCATION				CO	JNTY	ST	ATE		TYPE	WELL	
Sec 16 15S	-31E							OIL	x	EXPL	x
Horizontal				Cha	ves	New	Mexcio	GAS		PROD	
ORIGINAL ESTIMATE X		EST. START DATE EST. CO		MP. DATE FORMA		TION EST. TO					
REVISED ESTIN	4ATE	- ļ)				1		
SUPPLEMENTA	L ESTIMATE	·					Lower	Abo	13	.240'	

PROJECT DESCRIPTION:

Drill and complete a Lower Abo horizontal well. Pilot 9600 horiz TVD 8800'/MD 13250 (4500 VS)

DRY HOLE COST	AFTER CASING POINT	COMPLETED WELL COST
\$2,490,958		\$2,490,958
	1,325,835	1,325,835
2,490,958	1,325,835	3,816,793
245,238	724,393	969,631
	75,000	75,000
245,238	799,393	1,044,631
150,000	(150,000)	<u></u>
\$2,886,196	\$1,975,228	\$4,861,424
	COST \$2,490,958 2,490,958 245,238 245,233 150,000	COST CASING POINT \$2,490,958 1,325,835 2,490,958 1,325,835 2,490,958 1,325,835 245,238 724,393 75,000 245,233 150,000 (150,000)

Comments on Well Costs:

1. All tubulars, well or lease equipment is priced by COPAS and CEPS guidelines using the Historic Price Multiplier.

WELL CONTROL INSURANCE:

Unless otherwise indicated below, you, as a non-operating working interest owner, agree to be covered by Operator's well control insurance procured by Operator so long as Operator conducts operations hereunder and to pay your prorated share of the premiums therefore. If you elect to purchase your own well control insurance, you must provide a certificate of such insurance acceptable to Operator, as to form and limits, at the time this AFE is returned, if available, but in no event later than commencement of drilling operations. You agree that failure to provide the certificate of insurance, as provided herein, will result in your being covered by insurance procured by Operator.

I elect to purchase my own well control insurance policy.

Well control insurance procured by Operator, provides, among other terms, for \$20,000,000 (100% W.I.) of Combined Single Limit coverage for well control and related redrilling and clean-up/pollution expense covering drilling (through completion) with a \$1,000,000 (100% W.I.) deductible.

Comments on AFE

The above costs are estimates only and anticipate trouble free operations without any foreseeable change in plans. The actual costs may exceed the estimated costs without affecting the authorization for expenditure herein granted. By approval of this AFE, the working interest owner agrees to pay its proportionate share of actual legal, curative, regulatory and well costs under term of the joint operating agreement, regulatory order or other applicable agreement covering this well.

EXHIBIT

217,99

10/19/2008 7:47 PM

	CIMAREX ENERGY CO. APPROVAL	· · · · · · · · · · · · · · · · · · ·
PREPARED BY	DRILLING AND COMPLETION MANAGER	REGIONAL MANAGER
Mark Audas Drilling/Completions Engineer - PB	Doug Park, Mgr Dritting/Completion Operations Permian Region	Roger Alexander, Regional Manager Permain Basin
	JOINT INTEREST APPROVAL	
COMPANY	BY	DATE



÷

.

PROJECT COST ESTIMATE

LEASE NAME: Ticonderoga 16 State Com

WELL NO .:

1H

				1	DRY HOLE	T	AFTER CASING	COMPLET
INTANGIBLES					COST	Codes POINT		WELL COS
ROADS & LOCATION PREPARATION / RESTORATION					· · · · · · · · · · · · · · · · · · ·	DICC.100	\$3,000	\$113.
DAMAGES				DIDC.100 DIDC.105			1	\$6,
AUD/FLUIDS DISPOSAL CHARGES				DIDC.255	28,000	DICC.235	65,000	\$93.
DAY RATE 37 DH DAYS 11 AC	P DAYS @	1800	PER DAY	DIDC.115	666,000	DICC.120	198,000	\$864,
VISC PREPARATION COST (mouse hole, rat hole, pads	s, plie clusters, m	lsc.)		DIDC.120	16,000			\$16.
BITS				DIDC.125	65,000	DICC.125	1,000	\$66.
FUEL \$4.50 PER GALLON	N	110	Gals/Day	DIDC.135	183,150	DICC. 130	7,000	\$190,
WATER / COMPLETION FLUIDS				DIDC.140		DICC.135	65.000	\$113.
MUD & ADDITIVES				DIDC,145	76,800		\$11111111111111	\$76
SURFACE RENTALS				DIDC.150		DICC.140	103,200	\$136,
DOWNHOLE RENTALS		-		DIDC.155	129,000	DICC.145	37,200	\$166.
ORMATION EVALUATION (DST, Coring including evalu	uation, G&G SEF	RVICES)		DIDC. 160				
UD LOGGING 26 DAYS @ \$1	200 PER DAY			DIDC.170	38,200			\$38
DPEN HOLE LOGGING				DIDC.180	40,000	V//////		\$40
EMENTING & FLOAT EQUIPMENT				DIDC.185	60.000	DICC.155	40,000	\$100
UBULAR INSPECTIONS				DIDC.190	\$,000	DICC.160	6,000	\$11
CASING CREWS				DIDC, 195	16.000	DICC.165	40.000	\$56
EXTRA LABOR, WELDING, ETC.				DIDC.200	22,200	DICC.170	5,000	\$27
AND TRANSPORTATION (Trucking)				DIDC.205	22,200	DICC.175	2,800	\$25
SUPERVISION				DIDC.210	76,800	DICC.180	22,400	\$99
RAILER HOUSE/CAMP/CATERING				DIDC.280	28,800		4,000	\$32
OTHER MISC EXPENSES				DIDC.220		DICC.190	1,000	\$12
OVERHEAD				DIDC.225	11,100	DICC.195	5,400	\$16,
EMEDIAL CEMENTING				DIDC.231		DICC.215		
AOB/DEMOB				DIDC. 240	115,000	m		\$115
DIRECTIONAL DRILLING SERVICES	19 DAYS @	12000	PER DAY	DIDC.245	246,000	X/////////////////////////////////////		\$246
DOCK, DISPATCHER, CRANE				DIDC.250		DICC.230		
MARINE & AIR TRANSPORTATION				DIDC.230	 	DICC.250	<u> </u>	<u> </u>
OLIDS CONTROL				DIDC.260	182,800			\$182
VELL CONTROL EQUIP (Snubbing services)				DIDC.265	50,000		10,500	\$60
ISHING & SIDETRACK OPERATIONS				DIDC.270	80,000	DICC.245	10,500	\$80
	4600	PER DAY		7777777			32,200	
				VHHH		DICC.115		\$32
COIL TUBING 1 DAYS @	38000	PER DAY		<i>\}}}}}</i>		DICC.260	38,000	\$38
COMPLETION LOGGING, PERFORATING, WL UNITS,	WL SURVEYS			<i>\}}}}}</i>		DICC.200	10,000	\$10
						DICC.210	530,000	\$530
EGAL/REGULATORY/CURATIVE				DIDC.300		DICC.280		\$5
VELL CONTROL INSURANCE \$0.35 PER				DIDC.285	4,601	, and the second		\$4
CONTINGENCY 5% OF DRILLING	INTANGIBLES			DIDC.435	114,808	DICC.220	63,135	\$177
CONSTRUCTION FOR WELL EQUIPMENT						DWEA.110		51
CONSTRUCTION FOR LEASE EQUIPMENT				<i>\\\\\\</i>		DLEQ.110	35,000	\$35
CONSTRUCTION FOR SALES P/L						DICC.265		
OTAL INTANGIBLE COST				1258 R. B.	\$2,490,958	a si que s	\$1,325,835	\$3,816
ANGIBLE - WELL EQUIPMENT								
CASING	SIZE	FEET	\$/FOOT	t				
			† · ·	DWEB.150		(//////////////////////////////////////		
CONDUCTOR PIPE	20 *	70	95.00	DWEB.130	4,000	111111		\$4
VATER STRING			1	DWE8,135		till the	\////////////////////////////////////	
	13 3/0*	340	70.00	DWEB, 135		HHH		\$23
URFACE CASING	13 3/8"		51.25			HHH		\$23
ITERMEDIATE CASING	8 5/8*	3,950	01.20	DWEB.145	202,438	HHHH	XIIIIIIIIIIIIIII	>∠02
				DWEB.145		HHHH	X/////////////////////////////////////	
BULLING UNER		0.052		DWEB.145				
	7 *	9,250	29.50	<i>\}}}}}</i>	VIIIIIIA	DWEA 100	272,875	\$272
RODUCTION CASING OR LINER		4,500	14.55	<i>x1111111</i>		DWEA 100		\$65
RODUCTION CASING OR LINER	-1/2" x 2-7		10.17	~~~~	mmmmm	DWEA 105		\$88
RODUCTION CASING OR LINER RODUCTION TIE-BACK JBING	-1/2" x 2-7. 2 7/8"	8,800	10.05					\$6
RODUCTION CASING OR LINER RODUCTION TIE-BACK UBING /C WELL EQUIPMENT	and the second sec		10.05		eccurrence con	DWEA 115		
RODUCTION CASING OR LINER RODUCTION TIE-BACK UBING CV WELL EQUIPMENT /ELLHEAD, TREE, CHOKES	and the second sec		10.05	DWEB.115	eccurrence con	DWEA 115 DWEA 120	28,000	
RODUCTION CASING OR LINER RODUCTION TIE-BACK UBING IC WELL EQUIPMENT IC WELL EQUIPMENT FULHEAD, TREE, CHOKES NER HANGER, ISOLATION PACKER	and the second sec		10.05	DWEB.115 DWEB.100	15,000	DWEA 115 DWEA 120 DWEA 125	28,000	
RODUCTION CASING OR LINER RODUCTION TIE-BACK USING /C WELL EQUIPMENT /ELLHEAD, TREE, CHOKES NER HANGER, ISOLATION PACKER ACKER, NIPPLES	and the second sec		10.05	-	15,000	DWEA 115 DWEA 120 DWEA 125 DWEA 130	28,000 125,000	\$125
RODUCTION CASING OR LINER RODUCTION TIE-BACK JBING IC WELL EQUIPMENT 'C'LLHEAD, TREE, CHOKES NER HANGER, ISOLATION PACKER ACKER, NIPPLES JUMPING UNIT, ENGINE	and the second sec		10.05	-	15,000	DWEA 115 DWEA 120 DWEA 125 DWEA 130 DLEQ 100	28,000 125,000 110,000	\$125
RODUCTION CASING OR LINER RODUCTION TIE BACK JBING C WELL EQUIPMENT 'ELLHEAD, TREE, CHOKES NER HANGER, ISOLATION PACKER ACKER, NIPPLES JMPING UNIT, E.NGINE FT EQUIPMENT (BHP, Rods, Anthors)	and the second sec		10.05	-	15,000	DWEA 115 DWEA 120 DWEA 125 DWEA 130	28,000 125,000	\$125
RODUCTION CASING OR LINER RODUCTION TIE-BACK JEING CV WELL EQUIPMENT TELLHEAD, TREE, CHOKES NER HANGER, ISOLATION PACKER ACKER, NIPPLES JUMPING UNIT, ENGINE FT EQUIPMENT (BHP, Rods, Anchors) ANGIBLE - LEASE EQUIPMENT	and the second sec		10.05	-	15,000	DWEA 115 DWEA 120 DWEA 125 DWEA 130 DLEQ 100 DLEQ 105	28,000 125,000 110,000 28,600	\$125 \$110 \$28
RODUCTION CASING OR LINER RODUCTION TIE-BACK JEING CV WELL EQUIPMENT TELLHEAD, TREE, CHOKES NER HANGER, ISOLATION PACKER ACKER, NIPPLES JUMPING UNIT, ENGINE FT EQUIPMENT (BHP, Rods, Anchors) ANGIBLE - LEASE EQUIPMENT	and the second sec		10.05	-	15,000	DWEA 115 DWEA 120 DWEA 125 DWEA 130 DLEQ 100	28,000 125,000 110,000 28,500 44,000	\$125 \$110 \$28 \$44
RODUCTION CASING OR LINER RODUCTION TIE-BACK UBING /C WELL EQUIPMENT /C WELL EQUIPMENT VELLHEAD, TREE, CHOKES NER HANGER, ISOLATION PACKER ACKER, NIPPLES UMPING UNIT, ENGINE FT EQUIPMENT (BHP, Rods, Anchors) ANGIBLE - LEASE EQUIPMENT C LEASE EQUIPMENT ANKS, TANKS STEPS, STAIRS	2 7/8*		10.05	-	15,000	DWEA 115 DWEA 120 DWEA 120 DWEA 125 DWEA 130 DLEQ.100 DLEQ.105 DLEQ.115 DLEQ.120	28,000 125,000 110,000 28,600 	\$125 \$110 \$28 \$44 \$17
RODUCTION CASING OR LINER RODUCTION TIE-BACK UBING CV WELL EQUIPMENT /ELLHEAD, TREE, CHOKES NER HANGER, ISOLATION PACKER ACKER, NIPPLES UMPING UNIT, ENGINE FT EQUIPMENT (BHP, Rods, Anchors) ANGIBLE - LEASE EQUIPMENT /C LEASE EQUIPMENT ANKS, TANKS STEPS, STAIRS ATTERY (Heater Treater, Separator, Gas Treating Equi	2 7/8*		10.05	-	15,000	DWEA 115 DWEA 120 DWEA 120 DWEA 125 DWEA 130 DLEQ.100 DLEQ.105 DLEQ.115 DLEQ.120 DLEQ.125	28,000 125,000 28,600 44,000 17,000 13,000	\$125 \$110 \$28 \$44 \$17 \$13
RODUCTION CASING OR LINER RODUCTION TIE-BACK UBING CV WELL EQUIPMENT /ELLHEAD, TREE, CHOKES NER HANGER, ISOLATION PACKER ACKER, NIPPLES UMPING UNIT, ENGINE FT EQUIPMENT (BHP, Rods, Anchors) ANGIBLE - LEASE EQUIPMENT /C LEASE EQUIPMENT ANKS, TANKS STEPS, STAIRS ATTERY (Heater Treater, Separator, Gas Treating Equi	2 7/8*		10.05	-	15,000	DWEA 115 DWEA 120 DWEA 120 DWEA 125 DWEA 130 DLEQ.100 DLEQ.105 DLEQ.115 DLEQ.120	28,000 125,000 110,000 28,600 	\$125 \$110 \$28 \$44 \$17 \$13
RODUCTION CASING OR LINER RODUCTION TIE-BACK UBING (C WELL EQUIPMENT /ELLHEAD, TREE, CHOKES NER HANGER, ISOLATION PACKER ACKER, NIPPLES UMPING UNIT, ENGINE FT EQUIPMENT (BHP, Rods, Ant hors) ANGIBLE - LEASE EQUIPMENT // LEASE EQUIPMENT ANKS, TANKS STEPS, STAIRS ATTERY (Heater Treater, Separator, Gas Treating Equi- LOW LINES (Line Pipe from weithed to central facility)	2 7/8*		10.05	-		DWEA 115 DWEA 120 DWEA 120 DWEA 125 DWEA 130 DLEQ.100 DLEQ.105 DLEQ.115 DLEQ.120 DLEQ.125	28,000 125,000 28,600 44,000 17,000 13,000	\$125 \$110 \$28 \$44 \$17 \$13
RODUCTION CASING OR LINER RODUCTION TIE-BACK UBING CV WELL EQUIPMENT TELLHEAD, TREE, CHOKES NER HANGER, ISOLATION PACKER ACKER, NIPPLES UMPING UNIT, ENGINE FT EQUIPMENT (BHP, Rods, Ant hors) ANGIBLE - LEASE EQUIPMENT /C LEASE EQUIPMENT ANKS, TANKS STEPS, STAIRS ATTERY (Heater Treater, Separator, Gas Treating Equi- LOW LINES (Line Pipe from weithed to central facility) FFSHORE PRODUCTION STRUCTURE FOR FACILITI	2 7/8*		10.05	-		DWEA 115 DWEA 120 DWEA 125 DWEA 130 DLEQ.100 DLEQ.105 DLEQ.115 DLEQ.125 DLEQ.130	28,000 125,000 28,600 44,000 17,000 13,000	\$125 \$110 \$28 \$44 \$17 \$13
RODUCTION CASING OR LINER RODUCTION TIE-BACK JBING GV WELL EQUIPMENT TELLHEAD, TREE, CHOKES NER HANGER, ISOLATION PACKER ACKER, NIPPLES JUMPING UNIT, ENGINE FT EQUIPMENT CLEASE EQUIPM	2 7/8*		10.05	-		DWEA 115 OWEA 120 DWEA 125 DWEA 125 DWEA 130 DLEQ.100 DLEQ.105 DLEQ.115 DLEQ.115 DLEQ.125 DLEQ.130 DWEA 135	28,000 125,000 28,600 44,000 17,000 13,000	\$125 \$110 \$28 \$44 \$17 \$13
RODUCTION CASING OR LINER RODUCTION TIE-BACK UBING /C WELL EQUIPMENT /C WELL EQUIPMENT /ELLHEAD, TREE, CHOKES NER HANGER, ISOLATION PACKER ACKER, NIPPLES UMPING UNIT, ENGINE FT EQUIPMENT (BHP, Rods, Anchors) ANGIBLE - LEASE EQUIPMENT /C LEASE EQUIPMENT ANGIS - LEASE EQUIPMENT /C LEASE EQUIPMENT ANKS, TANKS STEPS, STAIRS ATTERY (Heater Treater, Separator, Gas Treating Equi LOW LINES (Line Pipe from welfhaad to central facility) FFSHORE PRODUCTION STRUCTURE FOR FACILITI /PELINES TO SALES	2 7/8*	8.800		DWEB.100		DWEA 115 DWEA 120 DWEA 120 DWEA 130 DLEQ.100 DLEQ.105 DLEQ.115 DLEQ.120 DLEQ.125 DLEQ.130 DWEA 135 DWEA 140	28,000 125,000 110,000 28,600 44,000 17,000 13,000 1,000	\$125 \$110 \$28 \$44 \$17 \$13 \$1
RODUCTION CASING OR LINER RODUCTION TIE-BACK UBING /C WELL EQUIPMENT /C WELL EQUIPMENT /ELLHEAD, TREE, CHOKES NER HANGER, ISOLATION PACKER ACKER, NIPPLES UMPING UNIT, ENGINE FT EQUIPMENT (BHP, Rods, Anchors) ANGIBLE - LEASE EQUIPMENT /C LEASE EQUIPMENT ANGIS - LEASE EQUIPMENT /C LEASE EQUIPMENT ANKS, TANKS STEPS, STAIRS ATTERY (Heater Treater, Separator, Gas Treating Equi LOW LINES (Line Pipe from welfhaad to central facility) FFSHORE PRODUCTION STRUCTURE FOR FACILITI /PELINES TO SALES	2 7/8*	8.800		DWEB.100		DWEA 115 DWEA 120 DWEA 120 DWEA 130 DLEQ.100 DLEQ.105 DLEQ.115 DLEQ.120 DLEQ.125 DLEQ.130 DWEA 135 DWEA 140	28,000 125,000 28,600 44,000 17,000 13,000	\$43, \$125, \$110, \$28, \$44, \$17, \$13, \$1, \$13, \$1, \$14, \$1, \$14, \$1, \$14, \$1, \$14, \$1, \$14, \$14
RODUCTION CASING OR LINER RODUCTION TIE-BACK JBING C WELL EQUIPMENT ELLHEAD, TREE, CHOKES NER HANGER, ISOLATION PACKER CKER, NIPPLES JMPING UNIT, ENGINE FT EQUIPMENT (BHP, Rods, Anchors) ANGIBLE - LEASE EQUIPMENT CLEASE EQUIPMENT ANKS, TANKS STEPS, STAIRS ATTERY (Heater Treater, Separator, Gas Treating Equi OW LINES (Line Pipe from wollhead to central facility) FFSHORE PRODUCTION STRUCTURE FOR FACILITI PELINES TO SALES DTALETANGIBLES	2 7/8*	8.800			15.000	DWEA 115 DWEA 120 DWEA 120 DWEA 125 DWEA 130 DLEQ.100 DLEQ.105 DLEQ.105 DLEQ.125 DLEQ.125 DLEQ.130 DWEA 135 DWEA 140	28,000 125,000 28,500 44,000 17,000 13,000 1,000 1,000	\$125 \$110 \$28 \$44 \$17 \$13 \$1
DRILLING LINER PRODUCTION CASING OR LINER PRODUCTION TIE-BACK UBING N/C WELL ÉQUIPMENT WELLHEAD, TREE, CHOKES LINER HANGER, ISOLATION PACKER PACKER, NIPPLES PUMPING UNIT, ENGINE LIFT EQUIPMENT (BHP, Rods, Anthors) TANGIBLE - LEASE EQUIPMIENT N/C LEASE EQUIPMENT TANKS, TANKS STEPS, STAIRS BATTERY (Heater Treater, Separator, Gas Treating Equi PLOW LINES (Line Pipe from wollhaed to central facility) OFFSHORE PRODUCTION STRUCTURE FOR FACILIT PIPELINES TO SALES TOTALE TANGIBLES	2 7/8*	8.800		DWEB.100	15.000	DWEA 115 DWEA 120 DWEA 120 DWEA 130 DLEQ.100 DLEQ.105 DLEQ.115 DLEQ.120 DLEQ.125 DLEQ.130 DWEA 135 DWEA 140	28,000 125,000 110,000 28,600 44,000 17,000 13,000 1,000	\$1 \$1 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$