PAUL BACA PROFESSIONAL COURT REPORTERS

EXHIGHT

# OIL CONSERVATION DIVISION

# CASE #: 14194

# 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. 14,194

# 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 9, 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 Intrepid 9 Fed. 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 375 feet from the east line, of Section 9. 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:

Clare Lundbeck Fraser 133 East 64<sup>th</sup> Street New York, New York 10021 1.25 %

Oil Conservation Division Case No. \_\_\_\_\_ Exhibit No. \_\_\_\_\_ Sigyn Lund 1052 Montgomery Road Altamonte Springs, Florida 32714

Estate of Peter Shea	6.405555_%
Edwina S. Millington	<u>    6.405555   </u> %
Edward L. Shea Trust	6.405555 %
c/o John F. Walsh, Jr.	
Bryan Cave LLP	
1290 Avenue of the Americas	
New York, New York 10104	

1.25 %

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

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

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

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

- (i) E1/2 of Section 8. Kevin O. Butler & Associates, Inc. P.O. Box 1171 Midland, Texas 79702
- (ii) N<sup>1</sup>/<sub>2</sub>N<sup>1</sup>/<sub>2</sub> and SW<sup>1</sup>/<sub>4</sub> of Section 9. Kevin O. Butler & Associates, Inc.
- (iii) SE¼ of Section 9. Abo Petroleum Corporation MYCO Industries, Inc. Yates Drilling Company Yates Petroleum Corporation 105 South Fourth Street Artesia, New Mexico 88210.
- (iv)W1/2 of Section 10. Chesapeake Exploration Limited Partnership P.O. Box 18496 Oklahoma City, Oklahoma 73154-0496

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

(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 )

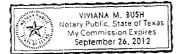
Hayden P. Tresner, being duly sworn upon his oath, deposes and states that: He is a landman for Cimarex Energy Co.; he is authorized to make this verification on its behalf; he has read the foregoing statement, and knows the contents thereof; and the same is true and correct to the best of his knowledge,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

Havden P. Tresner

SUBSCRIBED AND SWORN TO before me this  $\frac{1541}{1541}$  day of October, 2008 by Hayden P. Tresner.

My Commission Expires: SEDFERITION 24. 7012

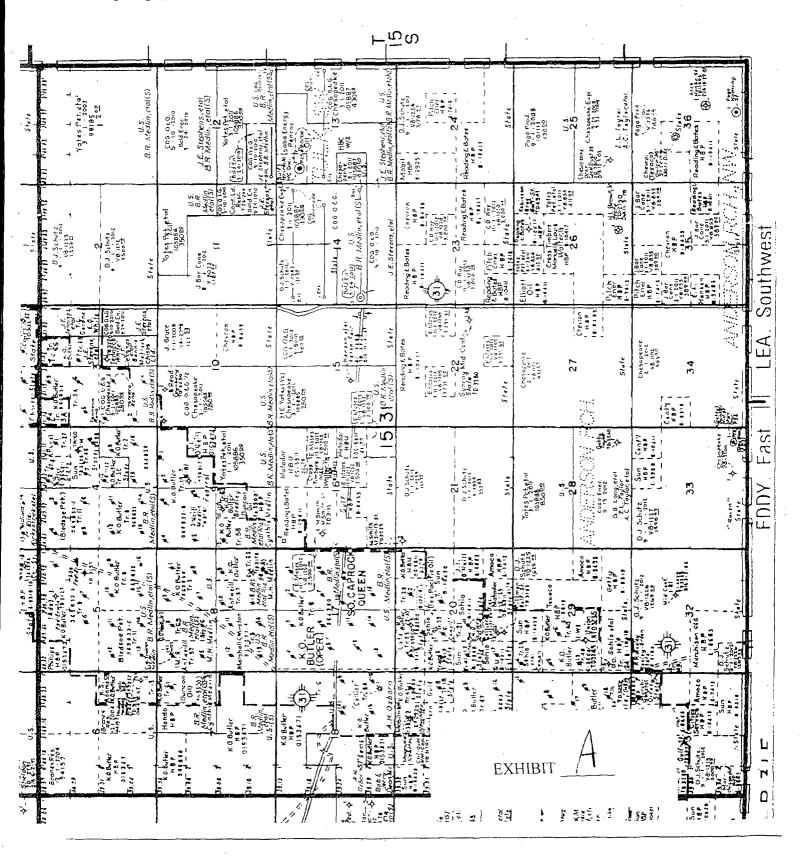
n nch Notary Public



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Cimarex Energy Co.

600 N. Marienfeld St.

Suite 600

Midland, Texas 79701

PHONE 432.571.7800

August 21, 2008

#### Via Certified U.S. Mail-Return Receipt Requested No. 7004 1160 0000 4496 1322

Bryan Cave Law Firm 245 Park Avenue New York, New York 10167-0034

Attn: Mr. John Walsh

Re: Cimarex Energy Co's. Intrepid 9 Fed Com No. 1-H Well proposal

#### Mr. Walsh:

The public records of Chaves County, New Mexico indicate that the Estate of Peter L. Shea, Edward L. Shea Trust and Edwina S. Millington ("Shea") each own a leasehold interest under the N/2 of Section 9-T15S-R31E, N.M.P.M., Chaves County, New Mexico. Cimarex Energy Co. ("Cimarex") is also a leasehold owner under these lands and would like to form a 320-acre working interest unit comprised of the N/2 of this section and drill a horizontal well in the S/2N/2 to test the lower Abo formation.

Cimarex hereby proposes to drill the well to a vertical depth of approximately 9,250' 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 375' FEL for a TVD of approximately 8640' and an approximate final MD of 13,225'.

Enclosed herewith are two (2) copies of Cimarex' AFE in the total amount of \$ 4,413,354 that set forth our estimated cost to drill and complete the well. If Shea 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 Shea's election to participate in the well. Alternatively, if Shea chooses not to participate, Cimarex would be interested in entering into a term assignment or farmout of Shea's leasehold interest in this proposed unit.

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

Hayden P. Tresner Landman

EXHIBIT

Cimarex Energy Co.

600 N. Marienfeld St.

Suite 600

Midland, Texas 79701

PHONE 432.571.7800



July 1, 2008

#### Via Certified U.S. Mail-Return Receipt Requested No. 7004 1160 0000 4496 1360

Sigyn Lund 1052 Montgomery Road Altamonte Springs, Florida 32714

Re: Cimarex Energy Co. Well Proposal-Intrepid 9 Federal No. 1-H S/2N/2 Section 9-T15S-R31E Chaves County, New Mexico

## Ms. Lund:

The public records of Chaves County, New Mexico indicate that you own a leasehold interest under the N/2 of Section 9-T15S-R31E, Chaves County, New Mexico. Cimarex Energy Co. ("Cimarex") is also a leasehold owner under these lands and, is interested in developing the N/2 of Section 9 by forming a 320-acre unit and drilling an initial horizontal test well in the S/2N/2 of Section 9 to evaluate the lower Abo formation.

Accordingly, Cimarex hereby proposes drilling the captioned well to an approximate vertical depth of 9,250' at a surface location at approximately 1980' FNL and 330' FWL, then plugging back to a kick off depth of approximately 8,350' and drilling an estimated 4,500' lateral leg to a proposed bottom hole location at approximately 1980' FNL and 375' FEL, for an approximate final measured depth of 13,225'.

We are enclosing herewith are two (2) copies of our AFE in the total amount of \$ 4,413,354 setting forth our estimated cost to drill and complete the captioned well. If you wish to participate in this project, please indicate your concurrence and approval by signing the AFE and returning a copy to the undersigned at the above letterhead address. Alternatively, if you choose not to participate, Cimarex would be interested in entering into a mutually acceptable Term Assignment or Farmout of your leasehold interest in this unit.

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If there is anything further that you should require in regard to this matter, please do not hesitate order. Pleat to call upon us. Thank you very much.

Repards ity .

Hayden P. Tresner Landman

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ited to pro 10 and att e postage Cimarex Energy Co. 600 N. Marionfeld St. Suite 600 Midland, Texas 79701 PHONE 432.571.7800

CIMARE

July 1, 2008

Via Certified U.S. Mail-Return Receipt Requested No. 7004 1160 0000 4496 1148

Clare Lundbeck Fraser 133 E. 64th Street New York, New York 10021

Re: Cimarex Energy Co. Well Proposal-Intrepid 9 Federal No. 1-H S/2N/2 Section 9-T15S-R31E Chaves County, New Mexico

## Ms. Fraser:

The public records of Chaves County, New Mexico indicate that you own a leasehold interest under the N/2 of Section 9-T15S-R31E, Chaves County, New Mexico. Cimarex Energy Co. ("Cimarex") is also a leasehold owner under these lands and, is interested in developing the N/2 of Section 9 by forming a 320-acre unit and drilling an initial horizontal test well in the S/2N/2 of Section 9 to evaluate the Lower Abo Formation.

Accordingly, Cimarex hereby proposes drilling the captioned well to an approximate vertical depth of 9,250' at a surface location of approximately 1980' FNL and 330' FWL, then plugging back to a kick off depth of approximately 8,350' and drilling an estimated 4,500' lateral leg to a proposed bottom hole location of approximately 1980' FNL and 375' FEL, for an approximate final measured depth of 13,225'.

We are enclosing herewith two (2) copies of our AFE in the total amount of \$ 4,413,354 setting forth our estimated costs to drill and complete the captioned well. If you wish to participate in this project, please indicate your concurrence and approval by signing the AFE and returning a copy to the undersigned at the above letterhead address. Alternatively, if you choose not to participate, Cimarex would be interested in entering into a mutually acceptable Term Assignment or Farmout of your leasehold TES POSTAL 5 interest in this unit.

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

Regards de All Hayden P. Tresner



#### AUTHORIZATION FOR EXPENDITURE

COMPANY ENTITY Cimarex Ene	PANY ENTITY narex Energy Co.						DATE PI	REPARED May 16,	2008	
REGION	WELL NAME	WELL NO	PROSPECT OR FIELD NAME PROPERTY NUMBER High Lonesome 309742-004.01		PROPERT	TY NUMBER	1	DRILLING AFE NO.		
Permian	Intropid 9 Fed	1			257223					
LOCATION	N		COUNTY		STATE		TYPE WELL			
Sec. 9, T15S-	-R31E				1		OIL	x	EXPL	×
Horizontal			) 6	ddy	Newl	Mexcio	GAS PROD		PROD	~
ORIGINAL ESTIMA	TE X		EST. START DATE	EST. CO	DMP. DATE FORM		ATION	EST, TD		
REVISED ESTIMA	TE									
SUPPLEMENTAL E	ESTIMATE	-		1		Lowe	r Abo	13,2	25'	

PROJECT DESCRIPTION:

Drill and complete a Lower Abo horizontal well. Pilot 9250 TVD 8640'/MD 13225 (4500 VS)

INTANGIBLES	DRY HOLE COST	AFTER CASING POINT	COMPLETED WELL COST
Intangible Drilling Costs	\$2,372,080		\$2,372,080
Intangible Completion Costs		1,110,165	1,110,165
TOTAL INTANGIBLE COSTS	2,372,080	1,110,165	3,482,245
TANGIELES			
Well Equipment	160,700	695,409	856,109
Lease Equipment		75,000	75,000
TOTAL TANGIBLE WELL COST	160,700	770,409	931,109
PLUG AND ABANDON COST	150,000	(150,000)	·
TOTAL WELL COST:	\$2,682,780	\$1,730,574	\$4,413,354

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.) cleductible.

#### 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

202,86

PREPARED BY	CIMAREX ENERGY CO, APPROVAL	REGIONAL MANAGER
Mark Audas Drilling/Completions Engineer - PB	Doug Park, Mgr Drilling/Completion Operations Permian Region	Roger Alexander, Rogional Manager Permain Basin
	JOINT INTEREST APPROVAL	•
COMPANY	ВУ	DATE
	<u> </u>	10/14/2008 7:47



PROJECT COST ESTIMATE

## WELL NO .:

				l	DRY HOLE		AFTER CASING	COMPLETEN
INTANGIBLES				Codes	COST	Codos	POINT	WELL COST
ROADS & LOCATION PREPARATION / RESTORATION	· · · · · · · · · · · · · · · · · · ·			DIDC.100	\$100,000		\$3,000	\$103,00
DAMAGES				DIDC.105	6,000			\$6,00
MUD/FLUIDS DISPOSAL CHARGES				DIDC.255	25,000	DICC.235	27,000	\$52,00
	DAYS @		PER DAY	DIDC.115	663,000	******	102,000	\$765,00
MISC PREPARATION COST (mouse hole, rathole, pads, p	pile clusters, m	lisc.)		DIDC.120	16,000			\$16,00
FUEL \$4.00 PER GALLON		1000	Gals/Day	DIDC.125 DIDC,135	85,000		1,000	\$86,00 \$194,20
WATER / COMPLETION FLUIDS	· ····-·	1200	Guisidiay	DIDC. 140	62,400		40.000	\$102,40
MUD & ADDITIVES				DIDC,145	65,000	******	annniinn	\$65,00
SURFACE RENTALS				DIDC.150		DICC.140	93.600	\$152,10
DOWNHOLE RENTALS				DIDC.155	53,000	DICC.145	39,600	\$92,60
FORMATION EVALUATION (DST, Coring Including evalua		RVICES)		DIDC.160			X/////////////////////////////////////	
MUD LOGGING 35 DAYS @ \$1.0	00 PER DAY			DIDC.170	42.000	///////		\$42,00
OPEN HOLE LOGGING CEMENTING & FLOAT EQUIPMENT				DIDC.180 DIDC.185	100,000	DICC.155	30,000	\$100,00
TUBULAR INSPECTIONS	<u> </u>			DIDC. 183		DICC.160	6,000	\$11,00
CASING CREWS				DIDC.195		DICC, 165	17,000	\$37,00
EXTRA LABOR, WELDING, ETC.				DIDC.200		DICC.170	5.000	\$24,50
LAND TRANSPORTATION (Trucking)				DIDC.205	23,400	DICC.175	4,400	\$27,80
SUPERVISION				DIDC.210		DICC.180	28,800	\$94,40
TRAILER HOUSE/CAMP/CATERING				DIDC.280	19.500		4,000	\$23,50
OTHER MISC EXPENSES				DIDC.220	11.700		1,000	\$12,70
OVERHEAD				DIDC.225	` 11.700	DICC.195	5,100	\$16,80
REMEDIAL CEMENTING				DIDC.231 DIDC.240	85,000	DICC.215	mmmm	\$85,00
	17 DAYS @	17000	PER DAY	01DC.245	222,000	YHHH	XIIIIIIIII	\$222,00
DARECHONAL DRILLING SERVICES 17 DAYS (Q 12000 PER DAT				DIDC.250		DICC.230		
MARINE & AIR TRANSPORTATION				DIDC.275		DICC.250		
SOLIDS CONTROL				DIDC.260	151,600			\$151,60
WELL CONTROL EQUIP (Snubbing services)				DIDC.265		DICC.240	13,200	\$28,20
FISHING & SIDETRACK OPERATIONS			· · · · · · · · · · · · · · · · · · ·	DIDC.270	75,000	DICC.245		\$75.00
COMPLETION RIG 11 DAYS @	4600	PER DAY				DICC.115	50,600	\$50,60
COLL TUBING 1 DAYS @	38000	PER DAY		<i>\\\\\\</i>		DICC.260	38,000	\$38,00
COMPLETION LOGGING, PERFORATING, WE UNITS, W STIMULATION	LSURVEYS					DICC.200 DICC.210	5,000	\$5,00 \$500,00
LEGAL/REGULATORY/CURATIVE				DIDC.300	5,000		500,000	\$5,00
WELL CONTROL INSURANCE \$0.35 PER	FOOT			DIDC. 285	4,596	7///////		\$4.59
CONTINGENCY 5% OF DRILLING I				DIDC.435	109,385	DICC.220	52,865	\$162,25
CONSTRUCTION FOR WELL EQUIPMENT		·····		//////		DWEA.110	1,000	\$1.00
CONSTRUCTION FOR LEASE EQUIPMENT						DLEQ.110	35,000	\$35,00
CONSTRUCTION FOR SALES PA						DICC.265		
			We construction	- 1. es. 1817 -		non Seige		
TOTAL INTANGIBLE COST		的基础的情况		<u>an an a</u>	\$2,372,080	aardataa	\$1,110,165	\$3,482,24
TANGIBLE - WELL EQUIPMENT								······
CASING	SIZE	FEET	S/FOOT					
DRIVE PIPE		1 201		DWEB.150		011111		
CONDUCTOR PIPE	20 •	70	95.00	DWE8.130	4,000			\$4,00
WATER STRING				DWE8.135				
SURFACE CASING	13 3/8"	340	45.00	DWEB.140	·			\$15,30
INTERMEDIATE CASING	9 5/8"	3,950	32.00	OWEB.145				\$126,40
				DWE8, 145				
DRILLING LINER			1	DWEB.145			275,650	6076 CE
DRILLING LINER		0.000	00.00					\$275.65 \$61.58
DRILLING LINER PRODUCTION CASING OR LINER	7 -	9,250	29.60			DWEA.100		
DRILLING LINER PRODUCTION CASING OR LINER PRODUCTION TIE-BACK	4 1/2*	4,800	12.83			DWEA.100	61,584	
DRILLING LINER PRODUCTION CASING OR LINER PRODUCTION TIE-BACK TUBING						DWEA.100 DWEA.105	61,584 60,900	\$60,90
DRILLING LINER PRODUCTION CASING OR LINER PRODUCTION TIE-BACK TUBING N/C WELL EQUIPMENT	4 1/2*	4,800	12.83	DWEB.115	15,000	DWEA.100	61,584 50,900 6,000	
DRILLING LINER PRODUCTION CASING OR LINER PRODUCTION TIE-BACK TUBING	4 1/2*	4,800	12.83	DWE8.115 DWE8.100	15,000	DWEA.100 DWEA.105 DWEA.115	61,584 50,900 6,000	\$60,90 \$6.00
DRILLING LINER PRODUCTION CASING OR LINER PRODUCTION TIE-BACK TUBING N/C WELL EQUIPMENT WELLHEAD, TREE, CHOKES LINER HANGER, ISOLATION PACKER	4 1/2*	4,800	12.83		15,000	DWEA.100 DWEA.105 DWEA.115 DWEA.120	61,584 60,900 6,000 35,000	\$60,90 \$6.00 \$50,00
DRILLING LINER PRODUCTION CASING OR LINER PRODUCTION TIE-BACK TUBING N/C WELL EQUIPMENT WELLHEAD, TREE, CHOKES LINER HANGER, ISOLATION PACKER PACKER, NIPPLES PUMPING UNIT, ENGINE	4 1/2*	4,800	12.83		15.000	DWEA.100 DWEA.105 DWEA.115 DWEA.120 DWEA.125 DWEA.130 DLEQ.100	61,584 60,900 6,000 35,000 130,000 	\$60,90 \$6.00 \$50,00 \$130,00 \$98,00
DRILLING LINER PRODUCTION CASING OR LINER PRODUCTION TIE-BACK TUBING N/C WELL EQUIPMENT WELLHEAD, TREE, CHOKES LINER HANGER, ISOLATION PACKER PACKER, NIPPLES PUMPING UNIT, ENGINE LIFT EQUIPMENT (BHP, Rods, Anchors)	4 1/2*	4,800	12.83		15.000	DWEA.100 DWEA.105 DWEA.115 DWEA.120 DWEA.125 DWEA.130	61,584 60,900 6,000 35,000 130,000	\$60,90 \$6.00 \$50,00 \$130,00 \$98,00
DRILLING LINER PRODUCTION CASING OR LINER PRODUCTION TIE-BACK FUBING VIC WELL EQUIPMENT WELLHEAD, TREE, CHOKES INER HANGER, ISOLATION PACKER PACKER, NIPPLES PUMPING UNIT, ENGINE IFT EQUIPMENT (BHP, Rods, Anchors) TANGIBLE - LEASE EQUIPMENT	4 1/2*	4,800	12.83			DWEA 100 DWEA 105 DWEA 115 DWEA 120 DWEA 120 DWEA 120 DWEA 130 DLEQ 100 DLEQ 105	61.584 60.900 6.000 35.000 130.000 98.000 28.275	\$60.90 \$6.00 \$50.00 \$130.00 \$98.00 \$28.27
DRILLING LINER PRODUCTION CASING OR LINER PRODUCTION TIE-BACK TUBING VIC WELL EQUIPMENT WELLHEAD, TREE, CHOKES LINER HANGER, ISOLATION PACKER PACKER, NIPPLES PUMPING UNIT, ENGINE LIFT EQUIPMENT (BHP, Rods, Anchors) TANGIBLE - LEASE EQUIPMENT VIC LEASE EQUIPMENT	4 1/2*	4,800	12.83			DWEA 100 DWEA 105 DWEA 115 DWEA 120 DWEA 120 DWEA 120 DWEA 130 DLEQ 100 DLEQ 105 DLEQ 115	61.584 60.900 6.000 35.000 130.000 98.000 28.275 44.000	\$60.90 \$6.00 \$50.00 \$130.00 \$98.00 \$28,27 
DRILLING LINER PRODUCTION CASING OR LINER PRODUCTION TIE-BACK TUBING N/C WELL EQUIPMENT WELLHEAD, TREE, CHOKES LINER HANGER, ISOLATION PACKER PACKER, NIPPLES PUMPING UNIT, ENGINE LIFT EQUIPMENT (BHP, Rods, Anchors) TANGIBLE - LEASE EQUIPMENT V/C LEASE EQUIPMENT TANKS, TANKS STEPS, STAIRS	4 1/2 2 7/8*	4,800	12.83		15.000 15.000	DWEA 100 DWEA 105 DWEA 115 DWEA 120 DWEA 120 DWEA 120 DWEA 130 DLEQ 100 DLEQ 105	51.584 60.900 6.000 130.000 98.000 28.275 44.000 17.000	\$60,90 \$6.00 \$130,00 \$98,00 \$28,27 \$44,00 \$17,00
DRILLING LINER PRODUCTION CASING OR LINER PRODUCTION TIE-BACK TUBING N/C WELL EQUIPMENT WELLHEAD, TREE, CHOKES LINER HANGER, ISOLATION PACKER PACKER, NIPPLES PUMPING UNIT, ENGINE LIFT EQUIPMENT (BHP, Rods, Anchors) TANGIBLE - LEASE EQUIPMENT N/C LEASE EQUIPMENT TANKS, TANKS STEPS, STAIRS BATTERY (Heater Treater, Separator, Gas Treating Equip	4 1/2 2 7/8*	4,800	12.83			DWEA.100 DWEA.105 DWEA.115 DWEA.120 DWEA.120 DWEA.120 DWEA.130 DLEQ.100 DLEQ.105 DLEQ.115 DLEQ.120	51.584 60.900 6.000 35.000 36.000 98.000 28.275 44.000 17.000 13.000	\$60.90 \$6.00 \$130.00 \$98.00 \$28.27 \$44.00 \$17.00 \$13.00
DRILLING LINER PRODUCTION CASING OR LINER PRODUCTION TIE-BACK TUBING N/C WELL EQUIPMENT WELLHEAD, TREE, CHOKES LINER HANGER, ISOLATION PACKER PACKER, NIPPLES PUMPING UNIT, ENGINE LIFT EQUIPMENT (BHP, Rods, Anchors) TANGIBLE - LEASE EQUIPMENT N/C LEASE EQUIPMENT TANKS, TAMKS STEPS, STAIRS BATTERY (Heater Treater, Separator, Gas Treating Equip FLOW LINES (Line Pipe from weilhead to central facility)	4 1/2 2 7/8*	4,800	12.83			DWEA 100 DWEA 105 DWEA 115 DWEA 120 DWEA 120 DWEA 120 DWEA 120 DUEQ 100 DLEQ 100 DLEQ 115 OLEQ 120 DLEQ 125	51.584 60.900 6.000 35.000 36.000 98.000 28.275 44.000 17.000 13.000 1.000	\$60,90 \$6,00 \$130,00 \$98,00 \$28,27 \$44,00 \$17,00 \$13,00
DRILLING LINER PRODUCTION CASING OR LINER PRODUCTION TIE-BACK FUBING VIC WELL EQUIPMENT WELLHEAD, TREE, CHOKES INER HANGER, ISOLATION PACKER PACKER, NIPPLES PUMPING UNIT, ENGINE IFT EQUIPMENT (BHP, Rods, Anchors) TANGIBLE - LEASE EQUIPMEN'T VIC LEASE EQUIPMENT TANKS, STEPS, STAIRS SATTERY (Heater Treater, Separator, Gas Treating Equip COW LINES (Line Pipe from wellhead to central facility) DFFSHORE PRODUCTION STRUCTURE FOR FACILITIE	4 1/2 2 7/8*	4,800	12.83			DWEA.100 DWEA.105 DWEA.115 DWEA.125 DWEA.120 DWEA.120 DWEA.120 DLEQ.100 DLEQ.100 DLEQ.115 DLEQ.120 DLEQ.120	51.584 60.900 35.000 130,000 28,275 44,000 17,000 130,000 1,000	\$60,90 \$6,00 \$130,00 \$98,00 \$28,27 \$44,00 \$17,00 \$13,00
DRILLING LINER PRODUCTION CASING OR LINER PRODUCTION TIE-BACK UBING N/C WELL EQUIPMENT WELLHEAD, TREE, CHOKES LINER HANGER, ISOLATION PACKER PACKER, NIPPLES UMPING UNIT, ENGINE LIFT EQUIPMENT (BHP, Rods, Anchors) TANGIBLE - LEASE EQUIPMENT N/C LEASE EQUIPMENT TANKS TEPS, STAIRS BATTERY (Heater Treater, Separator, Gas Treating Equip FLOW LINES (Line Pipe from weilhead to central facility) OFFSHORE PRODUCTION STRUCTURE FOR FACILITIE PIPELINES TO SALES	4 1/2 2 7/8*	4,800	12.83			DWEA 100 DWEA 105 DWEA 115 DWEA 125 DWEA 120 DWEA 120 DUEQ 100 DLEQ 100 DLEQ 115 DLEQ 125 DLEQ 120 DLEQ 130 DWEA 135	51.584 60.900 35.000 130,000 28,275 44,000 17,000 130,000 1,000	\$60.90 \$6.00 \$130.00 \$98.00 \$28.27 \$44.00 \$17.00 \$13.00
DRILLING LINER PRODUCTION CASING OR LINER PRODUCTION TIE-BACK TUBING N/C WELL EQUIPMENT WEILHEAD, TREE, CHOKES LINER HANGER, ISOLATION PACKER PACKER, NIPPLES PUMPING UNIT, ENGINE LIFT EQUIPMENT (BHP, Rods, Anchors) TANGIBLE - LEASE EQUIPMEN'T N/C LEASE EQUIPMENT TANKS STEPS, STAIRS BATTERY (Heater Treater, Separator, Gas Treating Equip PLOW LINES (Line Pipe from wellhead to central facility) OFFSHORE PRODUCTION STRUCTURE FOR FACILITIE	4 1/2 2 7/8*	4,800	12.83		15.000	DWEA 100 DWEA 105 DWEA 115 DWEA 120 DWEA 120 DWEA 120 DUEQ 100 DLEQ 100 DLEQ 105 DLEQ 115 DLEQ 115 DLEQ 130 DWEA 135 DWEA 140	51.584 60.900 35.000 130,000 28,275 44,000 17,000 130,000 1,000	\$60.90 \$6.00 \$130.00 \$130.00 \$28.27 \$44.00 \$17.00 \$13.00 \$13.00
DRILLING LINER PRODUCTION CASING OR LINER PRODUCTION TIE-BACK UBING N/C WELL EQUIPMENT WELLHEAD, TREE, CHOKES LINER HANGER, ISOLATION PACKER PACKER, NIPPLES UMPING UNIT, ENGINE LIFT EQUIPMENT (BHP, Rods, Anchors) TANGIBLE - LEASE EQUIPMENT N/C LEASE EQUIPMENT TANKS TEPS, STAIRS BATTERY (Heater Treater, Separator, Gas Treating Equip FLOW LINES (Line Pipe from weilhead to central facility) OFFSHORE PRODUCTION STRUCTURE FOR FACILITIE PIPELINES TO SALES	4 1/2 2 7/8*	4,800	12.83		2000 2000 2000 2000 2000 2000 2000 200	DWEA 100 DWEA 105 DWEA 105 DWEA 105 DWEA 120 DWEA 120 DLEQ 100 DLEQ 100 DLEQ 100 DLEQ 105 DLEQ 115 DLEQ 125 DLEQ 130 DWEA 135 DWEA 140	51.584 60.900 6.000 35.000 36.000 28.275 44.000 17.000 13.000 1.000	\$60.90 \$6.00 \$130.00 \$130.00 \$28.27 \$44.00 \$17.00 \$13.00 \$13.00
DRILLING LINER PRODUCTION CASING OR LINER PRODUCTION TIE-BACK UBING V/C WELL EQUIPMENT WELLHEAD, TREE, CHOKES UNER HANGER, ISOLATION PACKER PACKER, NIPPLES UMPING UNIT, ENGINE IFT EQUIPMENT (BHP, Rods, Anchors) FANGBLE - LEASE EQUIPMENT V/C LEASE EQUIPMENT V/C LEASE EQUIPMENT ANKS, TANKS STEPS, STAIRS BATTERY (Heater Treater, Separator, Gas Treating Equip COW LINES (Line PIpe from wellhead to central facility) DFFSHORE PRODUCTION STRUCTURE FOR FACILITIE V/PELINES TO SALES	4 1/2 2 7/8*	4,800	12.83		2000 2000 2000 2000 2000 2000 2000 200	DWEA 100 DWEA 105 DWEA 115 DWEA 120 DWEA 120 DWEA 120 DUEQ 100 DLEQ 100 DLEQ 105 DLEQ 115 DLEQ 115 DLEQ 130 DWEA 135 DWEA 140	51.584 60.900 6.000 130.000 98.000 28.275 44.000 17.000 13.000 1.000	\$60,90 \$50,00 \$130,00 \$98,00 \$28,27 \$44,00 \$17,00 \$13,00 \$13,00