

CUST NO YARD # INVOICE DATE PAGE 1 of 1 1004542 1718 12/14/2017 INVOICE NUMBER

92592565

Pratt

(620) 672-1201

B VESS OIL CORPORATION

1700 WATERFRONT PKWY BLDG 500

Ū WICHITA

KS US

67206

O ATTN:

ACCOUNTS PAYABLE

LEASE NAME

Nollette

#A-2

0 LOCATION В

COUNTY

Logan

STATE

Τ

KS

JOB DESCRIPTION Cement-Casing Seat-Prod W

Ε JOB CONTACT

JOB #	EQUIPMENT #	PURCHASE	ORDER NO.		TERMS	DUE DATE
41075833	86779		8		Net - 30 days	01/13/2018
	·		QTY	U of M	UNIT PRICE	INVOICE AMOUNT
For Service Date	s: 12/12/2017 to	12/12/2017			**	
0041075833						
171816214A Cem Cement-Plug to Al	nent-Casing Seat-Prod bandon	W 12/12/2017				
Heavy Equipment Proppant & Bulk D Depth Charge; 400 Blending & Mixing	(PU, cars one way)" Mileage Del. Chgs., per ton mil 01'-5000'		305.00 77.00 526.00 500.00 100.00 200.00 1,315.00 1.00 305.00	EA EA EA MI MI EA EA BAG EA	6.60 2.03 0.14 0.41 2.48 4.13 1.37 1,386.00 0.77 96.27	156.69 72.32 206.25 247.50 825.00 1,808.12 1,386.00 234.85
		ii .				

PLEASE REMIT TO:

SEND OTHER CORRESPONDENCE TO:

PO BOX 841903 DALLAS, TX 75284-1903

BASIC ENERGY SERVICES, LP BASIC ENERGY SERVICES, LP 801 CHERRY ST, STE 2100 FORT WORTH, TX 76102

SUB TOTAL

TAX

7,046.00 563.68

INVOICE TOTAL

7,609.68





FIELD SERVICE TICKET 1718 16214 A

		SERVICES Pho	ne 620-6									
	DATE TICKET NO											
DATE OF 12	NEW OLD PROD INJ WDW CUSTOMER ORDER NO.:											
CUSTOMER	LEASE NOTEHR WELL NO. 4-2							A-2				
ADDRESS	COUNTY L	094	1	STA	ATE H	é y						
CITY	SERVICE CR	EW /\	ATTAL G	CAVES	P	- 3C						
AUTHORIZED E	BY				JOB TYPE:	2.4	1 P (4)	5 TU A	SANO			
EQUIPMEN"	T# HRS	EQUIPMENT#	HRS	EQL	IIPMENT#	HRS	TRUCK CAL	LED	2 11	DATE	AM T	IME
8677	9 7.5						ARRIVED A	ТЈОВ	17-1	1-17	AM 7	36
71010	.5						START OPE	RATION	4		AM 8	3.
21010							FINISH OPE	RATION			444	.00
							RELEASED				AM //	145
							MILES FROI	M STATION	N TO W	'ELL	14	
become a part of the				- F O-	the front and back					- veril	aron comanic	orian
	100000000000000000000000000000000000000	at the written consent of an offi	icer of Basi	c Energy Ser	vices LP.	S	IGNED:(WELL OWN	ER, OPERA		ONTRA	CTOR OR A	AGENT)
ITEM/PRICE REF. NO.	N	MATERIAL, EQUIPMENT /	icer of Basi	c Energy Ser	vices LP.	UNIT	GIGNED: (WELL OWN	ER, OPERA	TOR, CO	ONTRAC	CTOR OR A	AGENT)
ITEM/PRICE REF. NO.	60/40	MATERIAL, EQUIPMENT A	icer of Basi	c Energy Ser	vices LP.	UNIT	IGNED:(WELL OWN	ER, OPERA		ONTRAC	S AMOU	AGENT)
ITEM/PRICE REF. NO.	60/40	MATERIAL, EQUIPMENT	icer of Basi	c Energy Ser	vices LP.	UNIT SK	GIGNED: (WELL OWN	ER, OPERA		ONTRAC	CTOR OR A	AGENT)
ITEM/PRICE REF. NO.	60/40 (2110	MATERIAL, EQUIPMENT A PUZ (- (A V.)) * (icer of Basi	c Energy Ser	vices LP.	UNIT SW	GIGNED: (WELL OWN	ER, OPERA		ONTRAC	S AMOU	AGENT)
ITEM/PRICE REF. NO.	60/40 (2110	MATERIAL, EQUIPMENT	icer of Basi	c Energy Ser	vices LP.	UNIT SK	GUANTITY	ER, OPERA		DNTRAG	S AMOU	AGENT)
ITEM/PRICE REF. NO.	(2110 (2110 (AT)	MATERIAL, EQUIPMENT A PUZ (- (A V.)) * (icer of Basi	c Energy Ser	vices LP.	UNIT SW	GUANTITY	ER, OPERA		DNTRAG	S AMOU	AGENT)
ITEM/PRICE REF. NO. (P 10) (1 2 00) (2 2 4 10)	(2110) (2110) (2110) (MT) (OTTO	MATERIAL, EQUIPMENT A PUZ 1-144 3-1 - Seed Hulls	icer of Basi	c Energy Ser	vices LP.	UNIT	(WELL OWN	ER, OPERA		ONTRAC	S AMOU	AGENT)
TEM/PRICE REF. NO (P /U) ((2110) (2110) (AT) (UTTO	MATERIAL, EQUIPMENT A PUZ 1-1 A V 2-1 A V 3-1 H WIIS	icer of Basi	c Energy Ser	vices LP.	UNIT	QUANTITY	UNIT		ONTRAC	\$ AMOU	AGENT)
TEM/PRICE REF. NO. CP 10) CC 103 CC 2410 E 101 E 101 E 113 Ce 205	CATO CATO CATO CATO CATO F.U. A HEAVY FIRST +	MATERIAL, EQUIPMENT	AND SER	c Energy Ser	vices LP.	UNIT SM Ib Ib Ib	QUANTITY	ER, OPERA			\$ AMOU \$ AMOU 3, 6 60 264 131	AGENT)
TEM/PRICE REF. NO. (P 10) (1 200 (24) E 101 E 101 (2 24) (2 24)	CATO CATO CATO CATO CATO F.U. A HEAVY FIRST +	MATERIAL, EQUIPMENT A POZ (-1 A Va) *! Seed Hulls NICO Eq. Miles bulk deli- chase 4001=5	AND SER	c Energy Ser	vices LP.	UNIT SK 16 16 16 16 16 16 16 16 16 16 16 16 16	QUANTITY	ER, OPERA			\$ AMOU \$ AMOU 3, 6 60 2 8 4 1 3 1 3 7 5 4 5 0 0 3 2 8 7 2 9 4 2 7	AGENT) NT
TEM/PRICE REF. NO. CP 10) CC 103 CC 2410 E 101 E 101 E 113 Ce 205	COTTO COTTO P. U. A Heavy Prof + defty	MATERIAL, EQUIPMENT A PUZ 1-1 A X 2-1 H WILS 2-1 H	AND SER	c Energy Ser	vices LP.	UNIT SM Ib Ib Ib	QUANTITY	ER, OPERA			\$ AMOU	AGENT) NT
TEMPRICE REF. NO. (P 10) (1 200 (24) E 101 E 101 (2 24) (2 24)	CATO CATO CATO CATO CATO CATO P.U. A HEAVY Prof + defty blend	MATERIAL, EQUIPMENT A PUZ 1-1 A X 2-1 H WILS 2-1 H	AND SER	c Energy Ser	vices LP.	UNIT SK 16 16 16 16 16 16 16 16 16 16 16 16 16	QUANTITY	ER, OPERA			\$ AMOU \$ AMOU 3, 6 60 2 8 4 1 3 1 3 7 5 4 5 0 0 3 2 8 7 2 9 4 2 7	AGENT) NT
TEM/PRICE REF. NO. (P 10) (1 200 (24) E 101 E 101 (2 24) (2 24)	CATO CATO CATO CATO CATO CATO P.U. A HEAVY Prof + defty blend	MATERIAL, EQUIPMENT A PUZ 1-1 A X 2-1 H WILS 2-1 H	AND SER	c Energy Ser	vices LP.	UNIT SK 16 16 16 16 16 16 16 16 16 16 16 16 16	QUANTITY	ER, OPERA			\$ AMOU \$ AMOU 3, 6 60 2 8 4 1 3 1 3 7 5 4 5 0 0 3 2 8 7 2 9 4 2 7	AGENT) NT
TEM/PRICE REF. NO. (P 10) (1 200 (24) E 101 E 101 (2 24) (2 24)	CATO CATO CATO CATO CATO CATO P.U. A HEAVY Prof + defty blend	MATERIAL, EQUIPMENT A PUZ 1-1 A X 2-1 H WILS 2-1 H	AND SER	c Energy Ser	vices LP.	UNIT SK 16 16 16 16 16 16 16 16 16 16 16 16 16	QUANTITY	ER, OPERA			\$ AMOU \$ AMOU 3, 6 60 2 8 4 1 3 1 3 7 5 4 5 0 0 3 2 8 7 2 9 4 2 7	AGENT) NT
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TEM/PRICE REF. NO. (P 10) (1 200 (24) E 101 E 101 (2 24) (2 24)	CATO CATO CATO CATO CATO CATO P.U. A HEAVY Prof + defty blend	MATERIAL, EQUIPMENT A PUZ 1-1 A X 2-1 H WILS 2-1 H	AND SER	c Energy Ser	vices LP.	UNIT SK 16 16 16 16 16 16 16 16 16 16 16 16 16	QUANTITY	ER, OPERA			\$ AMOU \$ AMOU 3, 6 60 2 8 4 1 3 1 3 7 5 4 5 0 0 3 2 8 7 2 9 4 2 7	AGENT) NT

SUB TOTAL CHEMICAL / ACID DATA: **SERVICE & EQUIPMENT** %TAX ON \$ MATERIALS %TAX ON \$ TOTAL

SERVICE THE ABOVE MATERIAL AND SERVICE ORDERED BY CUSTOMER AND RECEIVED BY:X





FIELD SERVICE TICKET 1718 16214 A

		SERVICES Pho	one 620-6	0/2-1201			DATE	TICKET NO.				
DATE OF JOB	121/0	DISTRICT PARTY	NEW OLD PROD INJ WDW CUSTOMER WELL ORDER NO.:									
CUSTOMER.	LEASE WELL NO.											
ADDRESS	COUNTY STATE											
CITY	L-2	STATE	SERVICE CR	EW	mit G	Com. 1						
AUTHORIZED B	Υ		JOB TYPE:									
EQUIPMENT	"# HRS	EQUIPMENT#	HRS	EQI	JIPMENT#	HRS	TRUCK CAL		DA [*]	TE AM TI	IME	
7 8 6 14			+				ARRIVED A			AM PM		
San San Walle	udres onesa	discount of a second		9 63	A 24	12	START OPE	RATION		AM PM		
							FINISH OPE	RATION		AM PM		
							RELEASED			AM PM	AM PM	
							MILES FRO	M STATION TO) WEL	L		
products, and/or subecome a part of the	pplies includes all d	execute this contract as an a of and only those terms and the written consent of an of	conditions a	ppearing on	the front and back	of this do	cument. No add	itional or substitute	e terms	and/or condition	ns shall	
REF. NO.	М	ATERIAL, EQUIPMENT	AND SER	VICES US	ED	UNIT	QUANTITY	UNIT PRIC	CE	\$ AMOU	NT	
\$ 1 to 2	64/4	F C				SK				3,660	100	
55,15	0 - 11-1					11	777-			527	93	
PI Yes	Mat. 5					0	5 / 12			731	9 =	
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100	Harry	IIX				A.		,		400	+	
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CHE	EMICAL / ACID DA	TA:						SUB TO	DTAL	17,810	90	
3112				SEF	RVICE & EQUIP	MENT	%TA	X ON \$		1 2/012		
					TERIALS			X ON \$		THE REAL PROPERTY.		
							F 475	TO	DTAL	7 11/		

SERVICE REPRESENTATIVE THE ABOVE MATERIAL AND SERVICE ORDERED BY CUSTOMER AND RECEIVED BY:



TREATMENT REPORT

Customer V + SS oil				Lease No.					Date					
1	lle He		Well # _ A = 7					1 1 2 - 1 2 - 1 /						
Field Order #	Station	P/47	T		C	Casing 🔲	Depth)	County	LUSAN		State		
Type Job	2-41 6	luy	TU AB	ANDON			Formation			Legal D	escription	= 33W		
PIPE	DATA	PERI	ORATIN	IG DATA	F	LUID US	ED		T	REATMENT	RESUME	11140		
Casing Size	Tubing Size	Shots/F	oots/Ft			305	54 60/48			PRESS	ISIP			
Depth	Depth	From	То	0	Pre Pac	d 42	5	Max			5 Min.			
Volume	Volume	From	То	0	Pad	25 //	5 14	Min	Min					
Max Press	Max Press	From	To	0	Frac			Avg			15 Min.			
Well Connection	Annulus Vol.	From	To	0				HHP Used			Annulus F	Pressure		
Plug Depth	Packer Dept	h From	To	0	Flush			Gas Volum	ne		Total Load	d		
Customer Repre	esentative	emb/-		Station	Manager	rw DIT	PARAN	V.	Trea	ter BAT	TAL			
Service Units	53353		78982	8677	3	1	9889	21010						
Driver Names	AFTAL		GrA	V-S			Pix	162	1					
Time	Casing Pressure I	Tubing Pressure	Bbls. P	umped	Rate	e		in the second	,	Service Log				
7:30)						01	OCATIO	10/	SACTEY 1	Y e = FIA	1		
	(-						15	T Plag	@	4,100	0			
8:33		300	5		3_		Punt	5 bbl	WAI			4		
8:33	_)	1400	2	3	4		Mix	90 50	()	60/40	PUZ	V 250 Hul		
8.35	/	800	/0), 1_	3	5	TAKE	dist of						
6 2	/				-				4g	@ 278		10		
7.50		7.00	3	3	- 5		mix	90 5	×.)	60/40	PUZ N	150 Aulis		
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Armyran I		800	-	7	7.5	1 0.)	1	5 10	1390	with the	100# H411)		
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			IE.											
10244	NE Hiwa	y 61 • F	P.O. Bo	x 8613 •	Pratt,	, KS 67	124-861	3 • (620	672	-1201 • Fa	x (620) 6	572-5383		