

10244 NE Hwy. 61 P.O. Box 8613 Pratt, Kansas 67124 Phone 620-672-1201

FIELD SERVICE TICKET 1718 13077 A

PRESSI	URE PUMP	ING & WIRELINE		DATE TICKET NO									
DATE OF 12-3-	15 D	ISTRICT /7\8		NEW OLD PROD INJ WDW CUSTOMER ORDER NO.:									
CUSTOMER L D	Dri	lling Inc	10==		LEASE L	u Her	5 Uni+ 1-20 WELL NO.						
ADDRESS		J			COUNTY	Trec	STATE KS						
CITY		STATE		5 - 10 3/10	SERVICE CREW SCOTTY, POB, BRYON, PARLE								
AUTHORIZED BY					JOB TYPE:	cv	w 512 Longstning						
EQUIPMENT#	HRS	EQUIPMENT#	HRS	EQI	JIPMENT#	HRS	TRUCK CALLED 12-2-15 TIME						
33708-20920	2			710 7 7		article A.	ARRIVED AT JOB 0300 12-3						
19959-21010	2						START OPERATION 07 00 PM 12 3						
19960 - 19862	2					111	FINISH OPERATION 0900 PM 12-3						
			De les				RELEASED /0:00 PM 12-3						
							MILES FROM STATION TO WELL 100						

CONTRACT CONDITIONS: (This contract must be signed before the job is commenced or merchandise is delivered).

The undersigned is authorized to execute this contract as an agent of the customer. As such, the undersigned agrees and acknowledges that this contract for services, materials, products, and/or supplies includes all of and only those terms and conditions appearing on the front and back of this document. No additional or substitute terms and/or conditions shall become a part of this contract without the written consent of an officer of Basic Energy Services LP.

(WELL OWNER, OPERATOR, CONTRACTOR OR AGENT)

ITEM/PRICE REF. NO.	MATERIAL, EQUIPMENT AND SERVICES US	ED UNIT	QUANTITY	UNIT PRICE	\$ AMOU	NT
CP105	AA-Z Cement	y 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	150516	To the said Ma	2550	
CPIOI	A. Con Cement		2205Ki	ho m alulity mor	3960	-
CP 103	60140 Poz	LI MARILINE	305K!		360	-
CC102	Cello flake	desire the	384		140	60
cc 111	5alt many and an extra section		815 4		407	50
CC 113	GYDSUM	1 115-05-117	70565		528	25
CC 129	FLA-322	Marting beauty	113 6		847	50
CC 201	Gilsonite	AND CALL TOOL OF THE A	9006		603	-
CC 102	Celloflake	W4 5 1 1 4 2	55 Lb	and the second second	203	50
CC 109	Calcium chloride	C Targetting of the	621 Lb		652	05
CF 451	DV Tool 5112		1 Eq	The second of the	4500	-
CF 1251	Auto Fill Shoe 51/2		1 89		360	-
CF 1651	Centualizers 512	Wat doe off	8 29		880	-
CF 1901	Cmf Basket 5 1/2		1 69	Charalter and a second	290	-
CC 151	mud Flush		1000991	NE EL MAN E -	1500	_
	and the second s				aner S	
and a second	DEPT. C. L. T. C. ST. STANK AS IN SHIPPING					/ 1
CHE	MICAL / ACID DATA:			SUB TOTAL		1
		RVICE & EQUIPMENT				
		TERIALS				
	minimum and the state of the st		7 (2-1)	T X		
	The limit of the state of the s			69		51/1 31 ₋₃₁

SERVICE		
REPRESENTATIVE	DL	Scott

THE ABOVE MATERIAL AND SERVICE ORDERED BY CUSTOMER AND RECEIVED BY: L.D. Davis By D500 H



10244 NE Hwy. 61 P.O. Box 8613 Pratt, Kansas 67124 Phone 620-672-1201

FIELD SERVICE TICKET

1718	13078	A
Cont	13017	

(WELL OWNER OPERATOR CONTRACTOR OR AGENT)

PRE	SSURE PUMPI	NG & WIRELINE					DATE	TICKET NO		<u> </u>			
DATE OF JOB /2-3	-15 DI	STRICT 1718	2		NEW WELL	OLD F	PROD INJ	□ WDW [J CU	ISTOMER RDER NO.:			
CUSTOMER L	D. D.	illing I	nc	LEASE Lutters Unit 1-20 WELL NO.									
ADDRESS		J		COUNTY Trego STATE KS									
CITY		STATE		SERVICE CREW									
AUTHORIZED BY				JOB TYPE:	CN	w 5/2	Lowe	:57	TRANS	-			
EQUIPMENT#	HRS	EQUIPMENT#	HRS	EQI	JIPMENT#	AM TIM	E						
	, a === A	VI I I I I I I I I I I I I I I I I I I					ARRIVED AT	JOB	h 7	AM PM			
						-	START OPER	ATION		AM PM	merk.		
							FINISH OPER	ATION		AM PM	STEEL		
					W T		RELEASED	1		AM PM			
							MILES FROM	STATION TO W	/ELL		i litri incolar		
ITEM/PRICE		the written consent of an o				UNIT	(WELL OWNER	Daurs B R, OPERATOR, C UNIT PRICE	ONTR	RACTOR OR AG \$ AMOUN	ENT)		
REF. NO.	والتحوير والمالي	ck up mile	*COT 6	u cur			100 mi	Alar Insan		450	-		
Elol	11		liteage	THE RESERVE			300 mi			2250	-		
E 113	B	ulk Delv	Chara	ie		41-	1870+m		ac i	4675	-		
CE205	Pu	mp Chang	je "	400	1-5000		109			2520	_		
CE240	BL	ending Jen	v Cha	rge	and the VII. with a		400sK	the official		560	-		
CE564	P	lug Contai	ner				169		-	175	_		
5003	5	ervice 5 47	SV EV	rang	2		189			170	3388		
				1516				0-0 - The F	Edit	HI L			
				1048					(A)				
H-/			1 1		and the or		1						
						-							
7) 12 <u>-</u>							a tablata (2						
Named		The state of the s								Tellmol II			
N1	TECHNIC ACT					rant of					TGA.		
						1				- edult a	(wsh.)		
fin line									_				
STERRIT IN THE STERRIT				_1115	nei III ne de			SUB TO	ΓΑΙ	6110	0		
CHEM	ICAL / ACID DAT	A:	1 2 4					000 10	,	28,662	,70		
- 101			n nga i		RVICE & EQUI	1 1116							
				L MA	TERIALS		%TAX	ON \$	ΓΛΙ	V -1 V Fee	- VAI		
Will to								10	LC	15,764	60		
SERVICE REPRESENTATIVE	DLS	cott	THE ABOVE MATERIAL AND SERVICE ORDERED BY CUSTOMER AND RECEIVED BY: L D Davis By D Scott										



TREATMENT REPORT

	gy so		CES, L		005-11						Date								
Customer). Dal	g I	nc		ease No.														
Lease	tens (lnif			Well # /- 2 O						12-3-15								
Field Order		171	8				Casin		pth	14	Count	YTA	290			State	KS		
Type Job	1/2 Lo	ngsti	ing C	10	W			Format	ion				Legal	Des	cription				
PIP	E DATA	PE	RFORAT	ING	DATA		FLUII	D USED				TREA			ESUME				
Casing Size	Tubing Si		ts/Ft	78	37	Ac	154 5	tage	060			PRE	SS		ISIP				
Depth DO	Depth 7	Fron		То	-	Pr	e Pad	KAA-2	Ì	Max		20	66		5 Min.				
Volume	Volume	Fron		То		' '	154	14.80	P	Min					10 Min.				
Max Press	Max Pres	s Fron	n	То	レックチャ	Fr	Top 51	age		Avg					15 Min.				
Well Connecti	on Annulus \	/ol. From			1.622		00 sk.	A-Con	T	HHP Used				1	Annulus Pro	essure			
Plug Depth	Packer De	epth From		То			ush H		T	Gas Volume	9			1	Total Load				
Customer Re	presentative		-		Station	Mar		Gord	210	ev	Trea	iter	D.	5 0	o H				
Service Units		20920		59	2101	10	1996				U	49			T .				
Driver Names	Sullivan		5har				Whit	A			Sce	TH				\top			
Time	Casing Pressure	Tubing Pressure					Rate						ce Log						
				•				Cal	e	dou	+		-	6 f	-tom	5-	1000		
							On Loc W/FE							.0					
								Tak		on	Lo								
								Saf											
3.								-		alizers		-3-	5-1		9-1	-	3-15		
									Cement Basket #69										
									D. V. Tool 2 1787' top J+ 69										
								Cg.			tte		Cir		IH	rp	rop Ball		
0710	400		20			6		5t	M	ud flu							,		
0714	400		5			l	5	HZO	Hro Space										
0715	400		41.				6		Mix Cmt@ 14.8 ppg 150 ski										
0721	0		10)		,	5	5hu.	Shut Down Wash Dump + line										
								Load	l	Bott	ow	5	tag	0	Plug				
0125	100		60				6	St'	D	15p w/	4	20	J		J				
0735	200		43	3			5	1000		1) i's								
								Lift		Cmt			Bb	15	Dis	PC	out		
0745	1500		101	3			0	Plug	I	own	4	PS	i Te	5+	C59				
	,							Relea	se	PSI	H	elc							
								600	d	CIV	C	0 1	T	Be	ttow	15	tage		
					\perp	(1)				itinu					Page		0		
															V		-		
								67104.00											



TREATMENT REPORT

	8 9 3			CB,	L.F.															
Customer	D. D	~14	I	nc	L	ease No).					Dat	е	10						
	tters	ū	wit		V	Well # 1-20						12-3-15								
Field Order	# Statio	on	-					Casing	9112	Dep	414	Cou	ntv	250		St	tate 5			
Type Job	1/2 Lo	49.	stri	125	C	Nu)			Formatio	on ,			Legal D	escription	1-2	3			
PIPE DATA PERFORATING DATA FLUID USED									TREA		RESUM									
Casing Size	Tubing S	ize	Shots/F	t			Ac	oid				RATE	PRE	SS	ISIP					
Depth	Depth		From		То		Pr	e Pad			Max				5 Min.					
Volume	Volume		From		То		Pa	ad			Min				10 Min.					
Max Press	Max Pres	ss	From		То		Fr	ac			Avg				15 Min.					
Well Connecti	ion Annulus	Vol.	From		То						HHP Us	sed			Annulus	Press	sure			
Plug Depth	Packer D	epth	From		То		Flu	ısh			Gas Vo	lume			Total Loa	oad				
Customer Re	presentative					Statio	n Mar	nager				Tre	eater							
Service Units																				
Driver Names																				
Time	Casing Pressure		ubing essure	Bbls	s. Pum	ped		Rate	Service Log											
		-							4	To	5	sta	90							
0755		-							_	Dro	POT	seni	749	761	146	oac	& Closing			
0805	1200	_		_ (3			3		Open B.V. Tool Alug										
0810	300	_		- 1	O			5	_	HzC	Spacer									
0815	300	ļ		1.74	58	5	5		\perp	mix (m+D11.6ppg 220ski A-Con									
0836	0	_		l	0		5		_	Close	Zn	AU	Jasl	· Pu	ump of line					
0837	100			110	,	_	5		_	Relea	ise P	lug	15+	Di	SP W/	F17	0			
0845	1500	_		43	16		-(9	4	Plug		wh	4 (2/05	e T	Tool				
		_				_			+	Ret	ease	7.5	Hel	10 K						
-									+	1	14	1		2 .		6	1.1			
						_			+	Circ	15	RP	s (mt	= 30)5	KI			
		-							+											
						1			+											
		_							+			1	(,						
			-			\dashv			+	7	oh (0 m	16-	9.1						
						\rightarrow			+			lb	(an)	K y	04					
						\dashv			+				5 0	otty						
						-+			+											
							-		+								-			
						_			+											
						-		-	+											
			- 1			1			- 1											