3613A Y Road Madison, KS 66860 Ph: 620-437-2661

Fax: 620-437-2881

FED ID# 48-1214033 MC ID#

165290

Remit to: Hurricane Services, Inc. 250 N. Water, Suite 200

Wichita, KS 67202

Customer:

IANTHA RESOURCES LLC 21517 NW 1650 RD GARNETT, KS 66032

HURRICANE SERVICES INC

104 Prairie Plaza Parkway Garnett, KS 66032 Ph: 785-448-3100

Fax: 785-448-3102

12/18/2015 Invoice Date: 0020942 Invoice #: **POSS** Lease Name: 1-A Well#: **ANDERSON** County:

Date/Description	HRS/QTY	Rate	Total
See ticket 50694 of Joe B	0.000	0.000	0.00
Cement Pozmix 50/50	120.000	11.300	1,356.00 T
Bentonite Gel	408.000	0.300	122.40
	3,000.000	0.013	39.00
City water	30.000	1.700	51.00
Pheno Seal	1.000	675.000	675.00
Cement pump -Longstring/Plug	1.000	300.000	300.00
Bulk truck #242	1.000	84.000	84.00
80bbl Vac truck 108	1.000	84.000	84.00
80bbl Vac truck 110	1.000	752.850-	752.85-
Bid price	1.000	. •=	



Net Invoice	1,958.55
Sales Tax: (8.00%)	108.48
Total	2,067.03

All invoices are due upon receipt. Interest at the rate of 1 1/2% per month may be charged on all invoices not paid within 30 days from date of invoice.



250 N. Water, Ste 200 - Wichita, Ks 67202

HURRICANE SERVICES INC

104 Prairie Plaza Parkway - Garnett, Ks 66032

Customer	lantha Res	ources		щ	stomer Name:			Ticket No.:	10/0/2015	5069			
					AFE No.:				10/9/2015	12	-18-15		
Address: 21517 NW 1650 RD City, State, Zip: Garnett Ks 66032					Job type	cement longstring (new well)							
					Well Details:	5 5/8 hole @ 7	30 27/8 ca	sing @ 719					
Service District:					Well Location:	 		anderson	State:	ks			
Well name & No.	Poss 1A				Hours	TRUCK CALL				AM PM	TIME		
Equipment #	Driver	Equipment #	Driver	Equipment #	Hours	ARRIVED AT				AM PM			
230	Jeff	-		-		START OPER				AM PM			
26	Joe	!				FINISH OPER				AM PM			
242	Jr					RELEASED PM							
108 110	Willie					MILES FROM	STATION T	O WELL					
					atment S	-							
Product/Service		100		440	Unit of Measure	Quantity	List Price/Unit	Gross Amount	Item Discount		Net Amount		
Code	Description			1.55	sack	120.00	\$11.30	\$1,356.00			\$1,017.00		
01604	Bentonite	zmix Cement			lb	200.00	\$0.30	\$60.00			\$45.00		
01607	Bentonite			<u> </u>	lb	208.00		\$62.40			\$46.80		
01607 02000	H2O				gal	3,000.00	1	\$39.00		1	\$29.25 \$38.25		
01618	Pheno Se	eal			lb	30.00	\$1.70	\$51.00	25.009	/ol	\$30,23		
01010	İ				<u> </u>		1 4077 00	0075.00	25.00	<u> </u>	\$506.25		
23002	Cement F	oump			ea	1.00	1	\$675.00 \$300.00			\$150.00		
24201	Cement E	Bulk Truck - Min	imum		ea	1.00	1	\$84.00	<u> </u>		\$63.0		
11000		Truck 80 bbl			ea	1.00	1	\$84.00			\$63.0		
10800	Vacuum *	Truck 80 bbl			ea	1.00	ψον.σο						
	<u> </u>				 								
										<u> </u>			
						İ			<u> </u>	 			
	+						<u> </u>						
							<u> </u>	<u> </u>		+			
	i									+			
						<u> </u>	 	 	+	┪			
							+	+	+	Ť			
					1		+	1	1	\top			
						+		i	1				
					+		+		T.				
					+			<u> </u>					
					+					<u> </u>			
					Ĺ			<u> </u>					
TERMS: Cash in ac	tvance unless H	lurricane Services Inc I	has approved	credit prior to sale. Cre	dit			s: \$ 2,711.4		et: \$	1,958.		
terms of sale for ap	proved account	s are total invoice due	ance past due	at the rate of 1 1/2% DE	r Te	otal Taxable	\$ -	Tax Ra					
month or the maxin	num allowable b	y applicable state of te	andore and/o	r attorney to affect the	Frac and	Acid service treatment ase production on new	y drilled or existing	ant l	Sale T		1,958.		
collection of said at	count, Custome	er hereby agrees to pay	y all fees direc	nes delinguent. HSI ha	s	wells are not tax	able.		To	tal:\\$	1,958.		
the right to revoke revocation, the full	any and all disco Invoice price wi					Date of Servi	ce:	12/18/20					
the right to revoke any and all discounts previously applied in any significant control of the revocation, the full invoice price without discount will become immediately due and owing an subject to collection.						HSI Representati	ve:		Joe Blan	chard			
subject to collection							Customer Representative:						
					Cus	stomer Representat	ve:						
subject to collection		USTOMER AUTHORIZED	AGENT		Cus	stomer Representat	ve:						



			_	HURRICANE SERV	12/18/2015	SO#:		1286	
Customer	lantha Resourc	es		Date:	12/10/2010	-			
presentative:									1
Address	21517 NW 1650	RD							
City, State:	Garnett								
County, Zip:	Anderson	66032							Perfs
				Open Hole:	5 5/8] _	Perf Dept	ths (ft)	Pells
Fie	eld Order No.:	5069		Casing Depth:] -			
	Well Name:	Poss		Casing Size:		J ⊢			
	Location:	Garn	ett	Tubing Depth:	719				
	Formation:			Tubing Size:	2 7/8]			
Ту	pe of Service:	Longs		Liner Depth:]			
•	Well Type:	Injec		Liner Size:]			
	Age of Well:	NE	<u>w</u>	Liner Top:		┧ ト			
	Packer Type:			Liner Bottom:		-} ⊦			
	Packer Depth: Treatment Via	Tub	In a	Total Depth:	730	\		Total Perfs	0
						V	PROP	HCL (als)	(bbls)
71005	INJECTIO FLUID	ON RATE N2/CO2	PRESSU STP	ANNULUS	REMARKS		PROP (lbs)	(gls)	(bbls)
TIME	INJECTION FLUID	ON RATE N2/CO2		ANNULUS Called Out	REMARKS				(bbls)
3:30AM		DN RATE N2/CO2		Called Out Leave Shop					(bbls)
3:30AM 3:45AM		ON RATE N2/CO2		Called Out Leave Shop On location wi	REMARKS th casing in the hole				(bbls)
9:30AM 8:45AM 9:00AM		ON RATE N2/CO2		Called Out Leave Shop					(bbls)
T(ME 3:30AM 8:45AM 9:00AM 9:00AM		ON FIATE N2/CO2		Called Out Leave Shop On location wi Ran Wireline Safty Meeting	th casing in the hole				
9:30AM 9:45AM 9:00AM 9:00AM 9:05AM	FLUID	N2/CO2	STP	Called Out Leave Shop On location wi Ran Wireline Safty Meeting Rig up to 2 7/8	th casing in the hole				5.
9:00AM 9:00AM	FLUID	N2/CO2	\$TP	Called Out Leave Shop On location wi Ran Wireline Safty Meeting Rig up to 2 7/8 Started pump	th casing in the hole I tubing 6.4# Ing 5bbl ahead Down gel				5.
9:30AM 9:00AM 9:00AM 9:05AM 9:15AM 9:22AM 9:23AM	FLUID	N2/CO2	STP	Called Out Leave Shop On location wi Ran Wireline Safty Meeting Rig up to 2 7/8 Started pumpi Start pump do Start down wi	th casing in the hole Is tubing 6.4# ing 5bbl ahead own gel ith water to bring gel to surface				5. 8.
9:30AM 9:45AM 9:00AM 9:05AM 9:15AM 9:22AM 9:23AM 9:25AM	3.5 3.5 3.5	N2/CO2	\$TP	Called Out Leave Shop On location wi Ran Wireline Safty Meeting Rig up to 2 7/8 Started pump Start down wi	th casing in the hole I tubing 6.4# ing 5bbl ahead own gel Ith water to bring gel to surface				5. 8. 15.
9:30AM 9:45AM 9:00AM 9:00AM 9:05AM 9:15AM 9:22AM 9:23AM 9:25AM	FLUID	N2/CO2	\$TP	Called Out Leave Shop On location wi Ran Wireline Safty Meeting Rig up to 2 7/8 Started pumpi Start down wi Start down wi Start mixing i	th casing in the hole 3 tubing 6.4# ing 5bbl ahead own gel ith water to bring gel to surface ith 4bbl of dye water 50/50 POZ 2% GEL 1/4 PHENO	14.4 PPG			5. 8. 15.
9:30AM 9:45AM 9:00AM 9:00AM 9:05AM 9:15AM 9:22AM 9:23AM 9:25AM 9:25AM 9:27AM	3.5 3.5 3.5	N2/CO2	\$TP	Called Out Leave Shop On location wi Ran Wireline Safty Meeting Rig up to 2 7/6 Started pumpi Start pump do Start down wi Start down w Start down w Cement up to	th casing in the hole I tubing 6.4# Ing 5bbl ahead Down gel Ith water to bring gel to surface Ith 4bbl of dye water 50/50 POZ 2% GEL 1/4 PHENO D weight started it down behind	14.4 PPG			5. 8. 15.
9:30AM 9:00AM 9:00AM 9:05AM 9:15AM 9:22AM 9:23AM 9:25AM 9:25AM 9:27AM 9:30AM	3.5 3.5 3.5	N2/CO2	\$TP	Called Out Leave Shop On location wi Ran Wireline Safty Meeting Rig up to 2 7/6 Started pump Start pump do Start down wi Start down w Start mixing i Cement up to	th casing in the hole 8 tubing 6.4# ing 5bbl ahead own gel ith water to bring gel to surface ith 4bbl of dye water 50/50 POZ 2% GEL 1/4 PHENO o weight started it down behind	14.4 PPG			5. 8. 15. 4
9:30AM 9:00AM 9:00AM 9:05AM 9:15AM 9:22AM 9:23AM 9:25AM 9:26AM 9:27AM 9:30AM 9:42AM	3.5 3.5 3.5	N2/CO2	75.0 75.0 100.0 150.0 200.0	Called Out Leave Shop On location wi Ran Wireline Safty Meeting Rig up to 2 7/8 Started pump Start pump do Start down wi Start down w Start mixing Cement up to Flush pump Start displace	th casing in the hole B tubing 6.4# ing 5bbl ahead own gel ith water to bring gel to surface ith 4bbl of dye water 50/50 POZ 2% GEL 1/4 PHENO o weight started it down behind and lines sment	14.4 PPG			5. 8. 15. 4
9:30AM 9:00AM 9:00AM 9:05AM 9:15AM 9:22AM 9:23AM 9:25AM 9:25AM 9:27AM 9:30AM 9:42AM	3.5 3.5 3.6 4.	N2/CO2	75.0 75.0 75.0 200.0 1100.0	Called Out Leave Shop On location wi Ran Wireline Safty Meeting Rig up to 2 7/6 Started pump Start down wi Start down wi Start down wi Start down wi Start mixing i Cement up to Flush pump Start displace Pilug landed	th casing in the hole I tubing 6.4# ing 5bbl ahead own gel ith water to bring gel to surface ith 4bbl of dye water 50/50 POZ 2% GEL 1/4 PHENO o weight started it down behind and lines sment 1200psi	14.4 PPG			5. 8. 15. 4.
9:30AM 9:00AM 9:00AM 9:05AM 9:15AM 9:22AM 9:23AM 9:25AM 9:26AM 9:27AM 9:30AM 9:42AM	3.5 3.5 3.6 4.	N2/CO2	75.0 75.0 100.0 200.0 225.0 1,100.0 1,100.0	Called Out Leave Shop On location wi Ran Wireline Safty Meeting Rig up to 2 7/6 Started pump Start pump do Start down wi Start down wi Start down wi Start mixing to Cement up to Flush pump Start displace Plug landed Hold presure	th casing in the hole B tubing 6.4# ing 5bbl ahead own gel ith water to bring gel to surface ith 4bbl of dye water 50/50 POZ 2% GEL 1/4 PHENO o weight started it down behind and lines sment 1200psi e for 15 minutes M.I.T	14.4 PPG			5. 8. 15. 4.
9:30AM 9:45AM 9:00AM 9:00AM 9:05AM 9:15AM 9:22AM 9:23AM 9:25AM 9:25AM 9:27AM 9:30AM 9:44AM 9:44AM	3.5 3.5 3.6 4.	N2/CO2	75.0 75.0 75.0 200.0 1100.0	Called Out Leave Shop On location wi Ran Wireline Safty Meeting Rig up to 2 7/8 Started pumpi Start pump do Start down wi Start down wi Start mixing Cement up to Flush pump Start displace Plug landed Hold presure	th casing in the hole I tubing 6.4# ing 5bbl ahead own gel ith water to bring gel to surface lith 4bbl of dye water 50/50 POZ 2% GEL 1/4 PHENO o weight started it down behind and lines ment 1200psi e for 15 minutes M.I.T in and released pressure	14.4 PPG I dye			5. 8. 15. 4. 26
9:30AM 9:45AM 9:00AM 9:00AM 9:05AM 9:15AM 9:22AM 9:23AM 9:25AM 9:25AM 9:27AM 9:30AM 9:42AM 9:43AM 9:44AM	3.5 3.5 3.6 4.	N2/CO2	75.0 75.0 100.0 200.0 225.0 1,100.0 1,100.0	Called Out Leave Shop On location wi Ran Wireline Safty Meeting Rig up to 2 7/8 Started pumpi Start pump do Start down wi Start down wi Start mixing Cement up to Flush pump Start displace Plug landed Hold presure	th casing in the hole B tubing 6.4# ing 5bbl ahead own gel ith water to bring gel to surface ith 4bbl of dye water 50/50 POZ 2% GEL 1/4 PHENO o weight started it down behind and lines sment 1200psi e for 15 minutes M.I.T	14.4 PPG		(gts)	5.0
9:30AM 9:00AM 9:00AM 9:00AM 9:05AM 9:15AM 9:22AM 9:23AM 9:25AM 9:25AM 9:27AM 9:30AM 9:43AM 9:44AM 9:45AM	3.5 3.5 3.6 4.	N2/CO2	75.0 75.0 100.0 200.0 225.0 1,100.0 1,100.0	Called Out Leave Shop On location wi Ran Wireline Safty Meeting Rig up to 2 7/8 Started pumpi Start pump do Start down wi Start down wi Start mixing Cement up to Flush pump Start displace Plug landed Hold presure	th casing in the hole I tubing 6.4# ing 5bbl ahead own gel ith water to bring gel to surface ith 4bbl of dye water 50/50 POZ 2% GEL 1/4 PHENO o weight started it down behind and lines ment 1200psi e for 15 minutes M.I.T in and released pressure ick and flush out lines	14.4 PPG I dye		(gts)	(bbls) 5.0 8.1 15.4 26
9:30AM 9:00AM 9:00AM 9:00AM 9:05AM 9:15AM 9:22AM 9:23AM 9:25AM 9:25AM 9:27AM 9:30AM 9:43AM 9:44AM 9:45AM	3.5 3.5 3.6 4.	N2/CO2	75.0 75.0 100.0 200.0 225.0 1,100.0 1,100.0	Called Out Leave Shop On location wi Ran Wireline Safty Meeting Rig up to 2 7/8 Started pumpi Start pump do Start down wi Start down wi Start mixing Cement up to Flush pump Start displace Plug landed Hold presure	th casing in the hole I tubing 6.4# ing 5bbl ahead own gel ith water to bring gel to surface lith 4bbl of dye water 50/50 POZ 2% GEL 1/4 PHENO o weight started it down behind and lines ment 1200psi e for 15 minutes M.I.T in and released pressure	14.4 PPG I dye		(gts)	5.0

Treater: Joe Blanchard

Customer: IANTHA RESOURCES

120 SK\$ 50/50 POZ 2%GEL 1/4 PHENO SEAL



HURRICANE SERVICES INC

			0.0	ESSURE		PROP (lbs)	HCL FLUID (gls) (bbls)
	INJECTI FLUID	ON RATE N2/CO2	STP	ANNULU	S REMARKS		
TIME	LOID				4 bbl slurry to surface		
5AM					Leave locastion		
ISANI					THANKS		
					JOE , JEFF , DANNY , JR , WILLIE		
			_		Held 1200 psi for 15 minutes for MIT Pressure held		
					CUSTOMER SUPPLIED 2 PLUGS		
					COSTONIER SOFFEILE 21 2000		
				_			
			_				1
	- 						
			_				
		_	_				
	-	_					
	-	_					
		_					
		_					
	_						
	_						
					·		
					/		
							_
					on this page is calculated in the summary and to		



