## John Zink Company, LLC

Invoice

Payment Terms

0.00%-0, Net30

11920 East Apache, Tulsa, OK 74116 P.O. Box 21220 Tulsa, OK 74121-1220

Phone: (918)234-1800 Fax: (918)234-1969

Customer No.

000368

Customer PO No.

TMP29590

Aris No. 1240 Ship to Address

FLINT-AUSTIN 9011 JOHNNY MORRIS ROAD AUSTIN TX 78724 UNITED STATES

FLINT HILLS RESOURCES LP

\*\*\*MUST ENTER INTO ARIBA\*\*\*
PO BOX 2938
WICHITA KS 67201
UNITED STATES

Invoice Number 1284487

Sales Order Number 9153344

Page 1 Prod VS

Invoice Date 09/18/14

Delivery Terms POINT OF SHIPMENT

Ship VIA Best Way

Bill of Lading

Ship Zone TX

Koch Contact

RITA DAY 918-234-2964

End User

**FLINT HILLS RESOURCES** 

**Customer Contact** 

**ACCT PAYABLE** 800-577-2703\*

iteen C No.	Quantity Unit of Pi Measure	irt Number	Description	Unit Price	Extended Amount
001.001	1.000 EA	<b>29</b> 1	ON-CALL SERVICES PERFORMED BY ARTHUR BEASLEY 9/12/14	1550.0000	1,550.00
002.001	1.000 EA	291	LIVING & TRAVEL MILEAGE-180 @ .65/MILE TOLLS-\$16 15% MARKUP ON EXPENSES-\$2.40	135.4000	135.40
003.001	1.000 EA	291	TRUCK AND TOOLS	100.0000	100.00
004.001	1.000 EA	<b>Z91</b>	PARTS HONEYWELL FLAME RELAY-\$309 HONEYWELL MINI PEBPER-\$374 HONEYWELL FLAME AMPLIFIER-\$215 HONEYWELL RELAY BASE-\$51	949.0000	100.00 949.00
005.001	1.000 EA	Z91	ON-CALL SERVICES PERFORMED BY ARTHUR BEASLEY 9/13/14	2500.0000	2,500.00
005.001	1.000 EA	<b>2</b> 91	LIVING & TRAVEL MILEAGE-180 @.65/MILE MEALS-\$32.05 TOLLS-\$16 15% MARKUP ON EXPENSES-\$7.21	171.2600	171.26
John Zink	Co., LLC GST Co., LLC QST Co., LLC HST Tax Exempt #	84194 5116 1221754502 84194 5116 TX DP 14107	TQ 0001  RT0001  Currency 01 - US US \$	Sub Total Sales Tax Freight & Han	Continued
		Subject to	1.5 % per month late payment charges	TOTAL	Continued

Remit To:

P.O. Box 915001 Dallas, TX 75391-5001

## John Zink Company, LLC

11920 East Apache, Tulsa, OK 74116

P.O. Box 21220 Tulsa, OK 74121-1220 Phone: (918)234-1800 Fax: (918)234-1969

Customer No.

000368

Customer PO No.

TMP29590

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No.

1240

Quantity

Unit of

Measure

Invoice

Payment Terms 0.00%-0,Net30

Ship to Address

FLINT-AUSTIN 9011 JOHNNY MORRIS ROAD AUSTIN TX

78724 UNITED STATES

Description

FLINT HILLS RESOURCES LP
\*\*\*MUST ENTER INTO ARIBA\*\*\*
PO BOX 2938
WICHITA KS 67201
UNITED STATES

Part Number

Invoice Number 1284487

Sales Order Number 9153344

Page 2

VS

Invoice Date 09/18/14

Delivery Terms POINT OF SHIPMENT

Ship VIA Best Way

Bill of Lading

Ship Zone TX

**Koch Contact** 

RITA DAY 918-234-2964

End User

FLINT HILLS RESOURCES

**Customer Contact** 

Unit Price

**ACCT PAYABLE** 800-577-2703\*

Extended Amount

007.001 1.000 BA	291	TRUCK AND TOOLS	100.0000	100.00
T				
John Zink Co., LLC GST John Zink Co., LLC QST	84194 5116 RT000			
John Zink Co., LLC HST Tax Exempt #	1221754502 TQ 00 84194 5116 RT000 TX DP 1410743457	Currency 01 US US \$ Tax Code Ex	Sub Total Sales Tax Freight & Handling	5,505.66
	Subject to 1.5 9		TOTAL	5,505.66

Remit To:

P.O. Box 915001 Dallas, TX 75391-5001

Invoice/Credit Memo (July/2010) Remittance detail to: JZRemittance@kochind.com

## 11920 E. Apache, Tulsa, Oklahoma 74121

Phone: 918-234-1800 Fax: 918-234-1968

Field Service Technician Arthur F. Beasley

Equipment SO# :  9062021	New SO#:	0152244
Customer: FHR Austin		TWP 29590
Invoice Address:	Site Address	9011 Johnny Morris R
Invoice City:		
State, Zip:		TX, 78724
Requested by: Matt Figueroa		Timothy Bunalski
Phone No: 512.928.9229	Phone No:	512.928.9226

1. /	\re ]		n place?	1···-	Yes		lo if	NO, h	ave cu:	stomer	sign JZ <b>T&amp;</b>	C'	s prior to the sta	ırt of	ANY work. If	YES,	what type? (che	eck one ho	x below)
			echnica		-		IN COL	uracu@	***************************************	(r	ate) <u>IX</u>	]	Warranty	] 0	ther	(ra	te)	07,0 20.	K 001048)
x	_ 2	. Area	Safety	Counci	il and/or	r Client	Specifi	c Train	ing is c	complet	e.						•		
X	x 3. Personal Protective Equipment and Respiratory Protection is available and in good condition.																		
	and a series direction of the operational problems.																		
X	ຶ 6	. To th	e best o	of your	ability, a	assured	that th	e work	site is .	Asbest	s Free								
<u>x</u>																			
Check	X	at leas	st one in	each :	section	below:	·		**************************************						• • • • •		-,	•	
					BF			U	х	VRU		]	Non JZ Equip	****					
201	4	1			Startu	Jp	ХC	allout	-	PM		1,	nspection	_	Training	_			
										1		<i>.</i>	(ISPECTION)	<u>-</u>	I manang	<u> </u>	Sales Call	Oth	ier
	weekand	Time	Interval					Manual	Warranty Hours									***	
Date	vee.	ìN			Regular Day We		Reg OT		Yarr	Non Rev				_					
9/12	^	08:00		0.5	0.0	I	<u>~'</u>	20	> +	Nev	Travel to t	bar	minal	D	escription of W	ork P	erformed	**************************************	
		08:30	09:00	0.5	0.0					<del> </del>	Safe work						··		
		09:00		2.0	0.0						VRU going	g	down on High ter	mper	ture Booster #	2 repe	at several time	during firm	t overla of
		11:00	13:00	2.0	0.0		ļ	<u> </u>	<u> </u>		Chaisintr						TO TO TO IN IN IS	daing his	: Cycle OI
	$\square$				0.0	<b></b>	<b> </b> -	ļ			Gauge bro	jk.	en , flow meter b	roke	n.				
1	$\vdash$				0.0		<del> </del>	<del> </del>	<b></b>		Change te	11	p switch, with cu	ustor	ner stock, , Fio	w me	ter replaced wit	h customer	rstock.
					0.0						Part order	th.	booster blower# rough JZ ( samn	S TO	ound INOP coil	energ	ized but no /or I	ower flow.	***************************************
					0.0			***************************************			VRU up ar	nd	running , but Bo	oste	r blower #2 de	paio c	ted until enlance	acin.)	
		13:00	17:00	3.0	1.0						VCG GOWN	LIC	OLEON HIDE #5.	Tallu	re back to back	ever	v 5 to 20 minute	u can be re	≱piaced
			-								pitot #2 mil	n	peeper bulb four	nd fa	ulty and reniac	ed		······································	
<b></b>											installed ne	ev.	v. Scaaner bulb t	proke	en again on sta	rt up	due to excessiv	e vibration	from
	7									·	GOOISE DION	ve:	r stage #1, install elving signal insi	ied a	mother build wit	h sev	v socket from to	rok Tootoe	1
											Test 20 tim	16	start first attemp	ot ev	erv time	iam p	ase with Amp ca	ırd .	<del></del>
	_										Honeywell	F	lame amplifier Pa	art#	0030226			T	<del></del>
											Honeywell	re	lay base Part# 0	030	345			····	
-	-										Honeyweil	FI	ame Relay Parti	¥ 003	30344				
								provided by		ini peeper Part#	U011	0266		· · · · · · · · · · · · · · · · · · ·	-117				
		17:00	19:00	0.0	2.0								ith FHR over we	eke	nd work / pienn	ina	···		
1	_														The state of the s	n ig		<del></del>	
	-	19:00	21:00	0.0	2.0		·				Travel hom	æ	- 41.					·	
Sub	-Tn	tal Hou	irs	8.0	5.0	0.0	0,0	0.0	0.0	0.0	***************************************	_							
Total H				V.V	V.0	0.0 1	0,0	u.v j	0.0 1	0.0		D #	TE INFORMATI	TOTAL.	_				
Work		13.	0								*	: 3, pr	Regular Hours		-	,	Mantena de 18		
													Reg OT Hours	@ - @	\$ 150.00	,	Weekend Hours Weekend OT	@ \$	150.00 200.00
													_				TODICING OT	₩ #	200.00
			Cu	stomer F	Represe	ntative				***	D	a	te	-		Dh	one/Fax		
			An	thum .	F. B.	eres lace										1 11	OHENTAX		
***************************************										_		_							
			_		Represe	палче					D	al	te						
Trip Ex	oen	ses:		nount		[::]			_	_	Parts	į	Jsed:	A	mount		Labo	r Calculat	ion
Air Fare: Car Rent	ai.			\$ \$	-	×	Close	e Ope	n	Han	m. e. i e II e		B-1-			\$	800.00	Regular	
Fuel/ Par		:		\$	-	ш	Ciose	•			nywell flam			\$	309.00	\$	750.00	Reg OT	
Hotel:		\ <u></u>					Additio	nai Inf	Ö		oenywell mini peeper \$ 374.00 \$ - Wknd Labor								
Meals:							Attach			_	neywell Flame Amplifier \$ 215.00 \$ - Wknd OT Labor						Labor		
Misc.:			_	\$	-									\$			PM Tota	al: \$	
Phone/Ti Tolls:/Tax				\$ \$ 1:	6.00					-	·	_		\$			Labor Tota		1,550.00
Truck/To		@ <b>\$</b> 100			0.00									\$		-	Expense Total		235.40
Mileage @	:	\$	0.65	\$ 11	7.00	180	Mile	es			Sub	To		\$	949.00	-	Parts Total Grand Total		949.00
Mark-Up @		15%			2.40							•	· · · · · · · · · · · · · · · · · · ·			L	- PRINT TOTAL	\$	2,734.40
Sub Total	:			23	5.40	1	Day	s on Si	te								Povision t	f 15. Datas	a noine ie n

## 11920 E. Apache, Tulsa, Oklahoma 74121

Phone: 918-234-1800 Fax: 918-234-1968

Field Service Technician Arthur F. Beasley

	Equipment SO# :	9062021	New SO#	1045054		
		FHR Austin	New SO#:	9153344		
	Invoice Address:	7.1117433111	P.O.#:			
_	Invoice City:		Site Address:	9011 Johnny Morris RD		
_			Site City:	Austin		
_	State, Zip:		State, Zip.	TX, 78724		
	Requested by:	Matt Figueroa		Timothy Bunalski		
_	Phone No:	512.928.9229	Phone No:	512.928.9226		
			110)10 110.	In 15.040.0550		

											1 10)10 (10.   0 12.520.5220
1.	Are		n place?	_	Yes	1	Vo i	f NO, h	ave cı	ıstomei	sign JZ T&C's prior to the start of ANY work. If YES, what type? (check one box below)
			Technica					a market		`	(rete) [A] Warranty   Other (rete)
	<u>-</u> ٠	2. Area	Safety	Counc	il and/o	r Client	Specif	ic Train	ing is	comple	to
<u>X</u>	— ;	4. Vert	ally con	firmed	probler ====================================	ment ar ns/cond	io resp tition of	piratory Femiliar	rent t	Ction is	available and in good condition.  better understanding of the operational problems.
x	•	J. CUD	<b>₾! A₾∩ 1</b> 111	C MADIN	DE GOT A	annit f	reiore e	memo	I TOF RE	itaty iec	160
х		3. To ti	ne best o	of vour	ability.	assured	that th	ne work	cite ic	Achen	AV Crap
X	<i>i</i>	r. Con	nrm that	WOLK	Permits	, Locke	ut/Tag	out Pro	cedur	es, Con	os Free. fined Spaces Permits, Hot Work Permits (as applicable) are complete.
Checi	( [X	at lea	st one in	each .	section	below:					
		•••			BF		V	CU.	زا	VRU	Non JZ Equip
20	14				Start	up	x C	allout		PM	Inspection Training Sales Call Other
	72	<del>                                     </del>			hargea	ble Ho	urs	T	≥	T	
	weekend	Time	Interval			Week	end Day	Manual	Warranty	Non	
Date	+		OUT	Reg	ОТ	Reg	OT	2 5	₹ £	Rev	Description of Work Performed
9/13	X	05:30	4	<del> </del>	0.0	1.5	0.0	<del> </del>	<del>                                      </del>	<del></del>	I ravel to terminal
	Î	07:30			0.0	1.5	0.0	<del> </del>	├-	+	Safe work permiting / LOTO
	х	09:00			0.0	3.0	0.0	<del> </del>	<del>                                     </del>	+	Removal of VCU assist air blower stage #1
	X	13:00	17:00		0.0	1.5	2.5				Blower loaded into truck and taken to Machine shop for fan balance and motor mounting Walt for blow retun from machine shop.
	<del>                                     </del>	47.00	10.20		0.0		<u> </u>	<u> </u>			Blower not retuned ready for service chance permits
	×	17:00	19:30		0.0	0.0	2.5				Change Booster blower # 2 glycol cooling solenoid and tested VRU while running to leading
	<del> </del>				0.0					┼	Monitor VRU for 5 cycles no issue
					0.0					<del> </del>	Institute Vivo to 3 cycles no issue
					0.0						
	<u> </u>				0.0					ļ	
	Н				0.0				-	┿┈─	
					0.0				1	<b>†</b>	
	х	19:30	21:00		0.0	0.0	1.5				Travel to home
					0.0						
	$\dashv$				0.0						
					0,0					-	
_	_				0.0						Solenoid provided by customer
	-				0.0						
	-				0.0		<del></del>				
Sut	-To	tal Hou	irs	0.0	0.0	8.0	6.5	0.0	0.0	0.0	
otal F		8						•			RATE INFORMATION:
Worl	æď	14.	5								Regular Hours @ \$ 100.00 Weekend Hours @ \$ 450.00
											Reg OT Hours @ \$ 150.00 Weekend OT @ \$ 200.00
					Represe			·	~~~	•	Date Phone/Fax
		-	,		F. B.	<u> </u>	·····			_	
∧ E	<b>5</b> 00	ses:			•	· INSUVE					Date ·
Fare:	_	868.	An	ount		х	Leave	Oper	,		Parts Used: Amount Labor Calculation
s Ren					-	Ĥ	Close	•	•	-	\$ - Regular Labor
ei/ Pa	king	j:	- 1	5	-	_					\$ - Reg OT Labor \$ - \$ 1,200.00 Wknd Labor
tel: als:	<del></del>	<del></del>	-   5	2'	2.05	Ш	Additio		٥	-	\$ - \$ 1,300,00 Wknd OT Labor
ers:			-   3		2.05		Attach	<del>e</del> a			3 -
one/Ti			3		- ]					-	\$ - PM Total: \$ -
s:/Ta		<b>6</b>	\$		3.00						2,500.00
ick/To age @		@ \$100 \$	) day \$ 0.65 \$		7.00	400	, j. 45				\$ - Parts Total: \$ 272.26
k-Up (		15%	\$		.00	180	Mile	35		L	Sub Total: \$ - Grand Total \$ 2,772.26
Tota			\$			1	Days	on Sit	æ		Source 4 de Data de Contracto
	otal: \$ 272.26 1 Days on Site										Motoroina de de Pris de deservira