Permit

Permit #: INP000627 Permittee: MATERIAL HANDLING EXCHANGE, INC.

No Major:

External Outfall

Permittee Address: 1001 HURRICANE ST

FRANKLIN, IN 46131

001-A

001 POWDER COAT METAL PARTS - TO FRANKLIN POTW

Report Dates & Status

Permitted Feature:

Monitoring Period: From 12/01/22 to 12/31/22

001

DMR Due Date: 01/28/23 Status:

Facility Location:

NetDMR Validated

1001 N HURRICANE ST

FRANKLIN, IN 46131

MATERIAL HANDLING EXCHANGE, INC.

Considerations for Form Completion

THE FLOW MUST BE MEASURED USING VALID FLOW MEASUREMENT DEVICES. PRETREATMENT TO FRANKLIN POTW JOHNSON COUNTY

Discharge:

Principal Executive Officer

First Name: Joe

Amato

Title: operations manager Telephone:

Facility:

317-361-6434

No Data Indicator (NODI)

Form NODI:

Last Name:

	Parameter	Monitoring Location	Season #	# Param. NODI			Qua	antity or Loading	3				Qualit	ty or Concen	tration			# of Ex. Frequency of Analy	sis Sample Type
Code	Name					Qualifier 1	Value 1	Qualifier 2	Value 2	Units	Qualifier 1	Value 1	Qualifier 2	Value 2	Qualifier 3	3 Value 3	Units		
					Sample					-	=	6.95			=		12 - SU	01/01 - Daily	GR - GRAB
00400	pH	1 - Effluent Gross	0		Permit Req.					;	>=	5.0 DAILY MN			<=	10.0 DAILY MX	. 12 - SU	01/01 - Daily	GR - GRAB
					Value NODI														
					Sample								<	0.01	<	0.01	19 - mg/L	01/30 - Monthly	GR - GRAB
00720	Cyanide, total [as CN]	1 - Effluent Gross	0		Permit Req.									0.02 MO AVG		0.02 DAILY MX	U	,	GR - GRAB
00720	Cyanide, total [as CN]	1 - Ellidelit Gloss	0		Value NODI														
					Sample								=	0.02	=	0.02	19 - mg/L	01/30 - Monthly	24 - COMP24
01074	Nickel, total recoverable	1 - Effluent Gross	0		Permit Req.								<=	1.6 MO AVG	<=	1.6 DAILY MX	19 - mg/L	01/30 - Monthly	24 - COMP24
0.07					Value NODI														
					Sample								=	0.005	=	0.005	19 - mg/L	01/30 - Monthly	24 - COMP24
01079	Silver total recoverable	1 - Effluent Gross	0		Permit Req.								<=	0.24 MO AVG	e <=	0.43 DAILY MX	. 19 - mg/L	01/30 - Monthly	24 - COMP24
01073	Oliver total recoverable	1 - Ellidelit Gloss			Value NODI														
					Sample								=	0.02	=	0.02	19 - mg/L	01/30 - Monthly	24 - COMP24
01094	Zinc, total recoverable	1 - Effluent Gross	0		Permit Req.								<=	1.48 MO AVG	G <=	2.0 DAILY MX	19 - mg/L	01/30 - Monthly	24 - COMP24
	,				Value NODI														
					Sample								<	0.005	<	0.005	19 - mg/L	01/30 - Monthly	24 - COMP24
01113	Cadmium, total recoverable	1 - Effluent Gross	0		Permit Req.								<=	0.07 MO AVG	e <=	0.11 DAILY MX	. 19 - mg/L	01/30 - Monthly	24 - COMP24
					Value NODI														
					Sample								<	0.01	<	0.01	19 - mg/L	01/30 - Monthly	24 - COMP24
01114	Lead, total recoverable	1 - Effluent Gross	0		Permit Req.								<=	0.13 MO AVG	G <=	0.13 DAILY MX	. 19 - mg/L	01/30 - Monthly	24 - COMP24
	,				Value NODI														
					Sample								<	0.01	<	0.01	19 - mg/L	01/30 - Monthly	24 - COMP24
01118	Chromium, total recoverable	1 - Effluent Gross	0		Permit Req.								<=	1.71 MO AVG	e <=	2.77 DAILY MX	. 19 - mg/L	01/30 - Monthly	24 - COMP24
					Value NODI														
					Sample								=	0.06	=	0.06	19 - mg/L	01/30 - Monthly	24 - COMP24
01119	Copper, total recoverable	1 - Effluent Gross	0		Permit Req.								<=	0.31 MO AVG	G <=	0.31 DAILY MX	. 19 - mg/L	01/30 - Monthly	24 - COMP24
01110	Copper, total receive able	1 Emacrit Gross			Value NODI														
					Sample	= 0	0.00559176	= 0.00	7207	03 - MGD								01/01 - Daily	TM - TOTALZ
50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0		Permit Req.	F	Req Mon MO AVG	Req	Mon DAILY MX	03 - MGD								01/01 - Daily	TM - TOTALZ
	,				Value NODI														

Submission Note

If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.

Edit Check Errors

No errors.

Comments

Attachments

Analytical_20221212_142639.pdf pdf 1174344.0 INP000627_001A_MMR_2022_12.pdf pdf 380801.0 Report Last Saved By MATERIAL HANDLING EXCHANGE, INC. User: HSSTOOLROOM Name: Jeremy Baughman E-Mail: hsstool@m-h-e.com Date/Time: 2023-01-04 13:23 (Time Zone: -05:00) Report Last Signed By User: HSSTOOLROOM Name: Jeremy Baughman E-Mail: hsstool@m-h-e.com Date/Time: 2023-01-04 13:23 (Time Zone: -05:00)

Permit														_							
	#:	INP0006	27		Permittee:		MAT	ERIAL	. HAND	DLING E	KCHAN	IGE, INC.		Facility:		MATE	ERIAL HA	NDLIN	IG EXCH	ANGE, INC.	
Major:		No			Permittee A	Address:		_	RICANI I, IN 46	_				Facility	Location:		N HURRI NKLIN, IN				
Permitt	ted Feature:	001 External	Outfall		Discharge:		001- 001 3		NNUA	L TTO											
Report	Dates & Status																				
	ring Period:	From 09	/01/22 to 12/31/22		DMR Due D	ate:	01/2	8/23						Status:		NetD	MR Valid	ated			
Consid	lerations for Forn	n Complet	ion	,										1							
SEMIAI	NNUAL TTO REPO	ORTING P	RETREATMENT T	O FRAN	IKLIN POTW	, JOHNSO	N COUNT	Υ													
Princip	al Executive Office	cer																			
First Na	ame:	Joe			Title:		oper	ations	manag	ger				Telepho	ne:	317-3	861-6434				
Last Na	ame:	Amato												•							
No Dat	a Indicator (NODI)																			
Form N																					
	Parameter		Monitoring Location	Season #	# Param. NODI				ity or Lo					Quality or C				# of Ex	. Frequenc	cy of Analysis	Sample Type
Code	Name					Sample	Qualifier 1	Value '	1 Qualifi	ier 2 Valu	2 Units	Qualifier 1	Value 1 Qua	lifier 2 Value	2 Qualifier	3 Value 3 2.0	Units 19 - mg/L		02/VP - T	wice Per Year	GP - GPAR
78141	Organics, total to	vic ITTOI	1 - Effluent Gross	0		Permit Req.									<=	2.0 DAILY M				wice Per Year	
70141	Organics, total to	XIC [110]	1 - Lilidelit Gloss	U		Value NODI															
Submis	ssion Note		1																		
		ot contain	any values for the	Sample r	oor Effluent T	F.,															
		0. 00			noi Ennuein i	i radind, the	en none of	the fo	llowing	ı fields w	ill be si	ubmitted f	or that row:	Units, Nur	nber of Ex	cursions. Fre	equency o	of Analy	sis, and	Sample Type	.
	neck Errors		•		noi Eiliueni i	rading, the	en none of	the fo	llowing	fields w	ill be sı	ubmitted f	or that row:	Units, Nur	nber of Ex	cursions, Fre	equency o	of Analy	sis, and	Sample Type	э.
	neck Errors ors.		·	Jap. 0	nor Emdent i	rading, the	en none of	the fo	llowing	ı fields w	ill be sı	ubmitted f	or that row:	Units, Nur	nber of Ex	cursions, Fre	equency o	of Analy	sis, and	Sample Typ	Э.
No erro	rs.		·		noi Emident i	rading, the	en none of	the fo	llowing	j fields w	ill be sı	ubmitted f	or that row:	Units, Nur	nber of Ex	cursions, Fre	equency o	of Analy	ysis, and	Sample Typ	э.
No erro	ents		·		ioi Emdent i	rading, the	n none of	the fo	llowing	j fields w	ill be si	ubmitted f	or that row:	Units, Nur	nber of Ex	cursions, Fre	equency o	of Analy	ysis, and	Sample Typ	э.
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Permit

Permit #: INP000627

Permittee: MATERIAL HANDLING EXCHANGE, INC.

Major: No

Permittee Address: 1001 HURRICANE ST

FRANKLIN, IN 46131

Facility Location:

MATERIAL HANDLING EXCHANGE, INC.

tation: 1001 N HURRICANE ST FRANKLIN, IN 46131

Permitted Feature:

002 External Outfall

Amato

Discharge:

002-A002 POWDER COAT METAL PARTS - TO FRANKLIN POTW

Report Dates & Status

Monitoring Period: From 12/01/22 to 12/31/22 DMR Due Date: 01/28/23

Status:

Facility:

NetDMR Validated

Considerations for Form Completion

THE FLOW MUST BE MEASURED USING VALID FLOW MEASUREMENT DEVICES. PRETREATMENT TO FRANKLIN POTW JOHNSON COUNTY

Principal Executive Officer

First Name: Joe

Title: operations manager

Telephone: 317

317-361-6434

Last Name:
No Data Indicator (NODI)

Form NODI: --

	Parameter	Monitoring Location	Season	# Param. NODI			Qu	uantity or Loadi	ng				Q	uality or Concentrati	on			# of Ex. Frequency of Analys	sis Sample Type
Code	Name					ualifier 1	Value 1	Qualifier 2	Value 2	Units	Qualifier 1	Value 1	Qualifier 2	Value 2	Qualifier 3	3 Value 3	Units		
00400	рН	1 - Effluent Gross	0		Sample Permit Req. Value NODI						>=	5.0 DAILY MN C - No Discharge			<=	10.0 DAILY MX C - No Discharge	12 - SU	01/01 - Daily	GR - GRAB
00720	Cyanide, total [as CN]	1 - Effluent Gross	0		Sample Permit Req. Value NODI								<=	0.02 MO AVG C - No Discharge		0.02 DAILY MX C - No Discharge	19 - mg/L	01/30 - Monthly	GR - GRAB
01074	Nickel, total recoverable	1 - Effluent Gross	0		Sample Permit Req. Value NODI								<=	1.6 MO AVG C - No Discharge		1.6 DAILY MX C - No Discharge	19 - mg/L	01/30 - Monthly	24 - COMP24
01079	Silver total recoverable	1 - Effluent Gross	0		Sample Permit Req. Value NODI								<=	0.24 MO AVG C - No Discharge		0.43 DAILY MX C - No Discharge	19 - mg/L	01/30 - Monthly	24 - COMP24
01094	Zinc, total recoverable	1 - Effluent Gross	0		Sample Permit Req. Value NODI								<=	1.48 MO AVG C - No Discharge		2.0 DAILY MX C - No Discharge	19 - mg/L	01/30 - Monthly	24 - COMP24
01113	Cadmium, total recoverable	1 - Effluent Gross	0		Sample Permit Req. Value NODI								<=	0.07 MO AVG C - No Discharge		0.11 DAILY MX C - No Discharge	19 - mg/L	01/30 - Monthly	24 - COMP24
01114	Lead, total recoverable	1 - Effluent Gross	0		Sample Permit Req. Value NODI								<=	0.13 MO AVG C - No Discharge		0.13 DAILY MX C - No Discharge	19 - mg/L	01/30 - Monthly	24 - COMP24
01118	Chromium, total recoverable	1 - Effluent Gross	0		Sample Permit Req. Value NODI								<=	1.71 MO AVG C - No Discharge		2.77 DAILY MX C - No Discharge	19 - mg/L	01/30 - Monthly	24 - COMP24
01119	Copper, total recoverable	1 - Effluent Gross	0		Sample Permit Req. Value NODI								<=	0.31 MO AVG C - No Discharge		0.31 DAILY MX C - No Discharge	19 - mg/L	01/30 - Monthly	24 - COMP24
50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0		Sample Permit Req. Value NODI		eq Mon MO AVG C - No Discharge		eq Mon DAILY MX C - No Discharge	03 - MGD								01/01 - Daily	TM - TOTALZ

Submission Note

If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.

Edit Check Errors

No errors.

Comments

Attachments

Name Type Size

INP000627_002A_MMR_2022_12.pdf		pdf	376637.0
Analytical_20221212_142639.pdf		pdf	1174344.0
Report Last Saved By			
MATERIAL HANDLING EXCHANGE, INC.			
User:	HSSTOOLROOM		
Name:	Jeremy Baughman		
E-Mail:	hsstool@m-h-e.com		
Date/Time:	2023-01-04 13:06 (Time Zone: -05:00)		
Report Last Signed By			
User:	HSSTOOLROOM		
Name:	Jeremy Baughman		
E-Mail:	hsstool@m-h-e.com		
Date/Time:	2023-01-04 13:07 (Time Zone: -05:00)		

Permit #	#:	INP0006	527		Permittee	:	M	ATERIA	AL HANDLING E	EXCHANGE,	INC.	ı	Facility:	MATER	RIAL HAN	DLING	EXCHANG	E, INC.
Major:		No			Permittee	Address:			RRICANE ST N, IN 46131			1	Facility Location		HURRIC LIN, IN 4		Т	
Permitte	ed Feature:	002 External	Outfall		Discharge) :)2-AS)2 SEMI	IANNUAL TTO									
Report	Dates & Status				1													
Monitor	ring Period:	From 09	9/01/22 to 12/31/22		DMR Due	Date:	01	/28/23					Status:	NetDMI	R Validat	ed		
Conside	erations for For	m Complet	ion		"							ļ						
SEMIAN	NNUAL TTO REF	PORTING P	RETREATMENT T	O FRAN	KLIN POTW	, JOHNSO	N COUNT	ΓΥ										
Principa	al Executive Off	ficer																
First Na	ame:	Joe			Title:		ор	erations	s manager				Telephone:	317-36	1-6434			
Last Na	ıme:	Amato										·						
No Data	a Indicator (NOE	OI)																
Form N	ODI:																	
0.1	Parameter		Monitoring Location	Season #	Param. NODI		0 110 4		y or Loading		414.14		ality or Concentra			# of Ex	Frequency of	of Analysis Sample Type
Code	Name	•				Sample	Qualifier 1	Value 1	Qualifier 2 Value 2	2 Units Qualifie	r 1 Value 1	Qualitier 2 V	/alue 2 Qualifier 3	Value 3	Units			
	Organics, total to	oxic ITTO1	1 - Effluent Gross	0		Permit Req.							<=	2.0 DAILY MX	19 - mg/L		02/YR - Twice	e Per Year GR - GRAB
78141														C - No Discharge				
78141	o.g					Value NODI								C - No Discharge				
	ssion Note					Value NODI								O - No Discharge				
Submis	ssion Note		any values for the	Sample r	nor Effluent 1		n none of	f the foll	owing fields will	be submitted	d for that	row: Units,	Number of Exc	-	cy of Analy	/sis, ar	nd Sample T	-ype.
Submis If a para	ssion Note			Sample r	nor Effluent 1		n none of	f the foll	owing fields will	be submitted	d for that	row: Units,	Number of Exc	-	y of Analy	/sis, ar	nd Sample T	ype.
Submis If a para	ameter row does			Sample r	nor Effluent 1		n none of	f the foll	owing fields will	be submitted	d for that	row: Units,	Number of Exc	-	ey of Analy	/sis, ar	nd Sample T	Type.
Submis If a para Edit Ch	ameter row does neck Errors			Sample r	nor Effluent 1		n none of	f the foll	owing fields will	be submitted	d for that	row: Units,	Number of Exc	-	y of Analy	/sis, ar	nd Sample T	ype.
Submis If a para Edit Che No error	ameter row does neck Errors			Sample r	nor Effluent 1		n none of	f the follo	owing fields will	be submitted	d for that	row: Units,	Number of Exc	-	y of Analy	/sis, ar	nd Sample T	Type.
Submis If a para Edit Che No error	ameter row does neck Errors rs.			Sample r	nor Effluent 1		n none of	f the foll	owing fields will	be submitted	d for that	row: Units,	Number of Exc	-	y of Analy	/sis, ar	nd Sample T	ōype.
Submis If a para Edit Cho No error Comme	ameter row does neck Errors rs.			Sample r			n none of	f the foll	owing fields will	be submitted	d for that	row: Units,		-	ey of Analy	/sis, ar	nd Sample T	ype.
Submis If a para Edit Che No error Comme	ameter row does neck Errors rs. ents	not contain		Sample r		Γrading, the	n none of	f the foll	owing fields will	be submitted	d for that	row: Units,		ursions, Frequenc	ey of Analy 376609.0			Type.
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Submis If a para Edit Che No error Comme Attachn INP0006 Analytica	ameter row does neck Errors rs. ents ments 227_002A_MMR_2 al_20230116_1350	not contain		Sample r		Γrading, the	n none of	f the foll	owing fields will	be submitted	d for that	row: Units,	pdf	ursions, Frequenc	376609.0			Type.
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Submis If a para Edit Che No error Comme Attachn INP0006 Analytica Report MATER	ameter row does neck Errors rs. ents ments 227_002A_MMR_2 al_20230116_1350	not contain	any values for the		N:	Γrading, the	n none of	f the foll	owing fields will	be submitted	d for that	row: Units,	pdf	ursions, Frequenc	376609.0			уре.
Submis If a para Edit Che No error Comme Attachn INP0006 Analytica Report	ameter row does neck Errors rs. ents ments 27_002A_MMR_2 al_20230116_1350 Last Saved By	not contain	any values for the see that the	STOOLF	N:	Γrading, the	n none of	f the foll	owing fields will	be submitted	d for that	row: Units,	pdf	ursions, Frequenc	376609.0			Type.
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Submis If a para Edit Che No error Comme Attachn INP0006 Analytica Report WATER User: Name:	ameter row does neck Errors rs. ents ments 227_002A_MMR_2 al_20230116_1350 Last Saved By	not contain	E, INC. HS Jer	STOOLF emy Ba stool@m-	N: ROOM aughman	Frading, the		f the foll	owing fields will	be submitted	d for that	row: Units,	pdf	ursions, Frequenc	376609.0			уре.
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WATER & WASTEWATER LABORATORIES, INC.

Client: Material Handling Exchange, Inc.

Address: 1800 Churchman Ave

Indianapolis, IN 46203

Attention: Jeremy Baughman

Report Date: December 12, 2022

P.O. #: verbal

page 1 of 2

Column #	Sample Description	Sample Date	Recd. Date	Sample #
#1	Wastewater Effluent Composite	12/1/22	12/5/22	22-5353
#2	Wastewater Effluent Grab	12/1/22	12/5/22	22-5354
#3				

Parameter	#1	#2	#3	Units	Method	PQL
Total Metals				-	200.2	-
Cadmium	<0.005	-		mg/L	200.7	0.005
Chromium, total	<0.01	_		mg/L	200.7	0.01
Copper	0.06	-		mg/L	200.7	0.01
Lead	<0.01	-		mg/L	200.7	0.01
Nickel	0.02	-		mg/L	200.7	0.01
Silver	<0.005	-:	-	mg/L	200.7	0.005
Zinc	0.02	-		mg/L	200.7	0.01
Total Cyanide		<0.01		mg/L	4500CN C/E	0.01
*						
					_	

Unit Desc: mg/L = milligrams per liter (ppm), ug/L = micrograms per liter (ppb), mg/Kg = milligrams per Kilograms (ppm)

Std = Standard pH units, ng/L = nanograms per liter (ppt), ND= not detected, below the Practical Quantitation Limit-PQL)

< = less than (not detected, below listed value), > = greater than (higher than listed value)

Analysis Certified By:

_____Laboratory Manager



WATER & WASTEWATER LABORATORIES, INC.

Client: Material Handling Exchange, Inc.

Address: 1800 Churchman Ave

Indianapolis, IN 46203

Attention: Jeremy Baughman

Report Date: December 12, 2022

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page 2 of 2

Column #	Sample Description	Sample Date	Recd. Date	Sample #
#1	Wastewater Effluent Composite	12/1/22	12/5/22	Sample #
	Wastewater Effluent Grab			22-5353
#3	The state of the s	12/1/22	12/5/22	22-5354

		Method	Matrix Spike	Matrix D	uplicate				
Analytical Batch QA/QC Data	LCS % recovery	Blank mg/L	(MS) % recovery	Spike (MSD) % recovery	Sample (Dup) % Deviation	PQL	Test Method	Analyst	Date Analyzed
Total Metals	-	-	-	-	-		200.2	RK	12/7/2022
Cadmium	107	ND	110	-	0	0.005	200.7	RK	12/10/2022
Chromium, total	107	ND	103	-	0	0.01	200.7	RK	12/10/2022
Copper	109	ND	104	-	9	0.01	200.7	RK	12/10/2022
Lead	103	ND	107	-	0	0.01	200.7	RK	12/10/2022
Nickel	104	ND	103	•	4	0.01	200.7	RK	12/10/2022
Silver	101	ND	102	-	0	0.005	200.7	RK	12/10/2022
Zinc	103	ND	105	-	4	0.01	200.7	RK	12/10/2022
Total Cyanide	98	ND	98	-	0	0.01	4500CN C/E	JO	12/8/2022

Unit Desc: mg/L = milligrams per liter (ppm), ppm = parts per million

ND= not detected, below the Practical Quantitation Limit-PQL), < = less than (not detected, below listed value)

Analysis Certified By:

__Laboratory Manager

2779 Rockefeller Avenue • Cleveland, Ohio 44115 • (216) 696-0280 • Fax (216) 696-6831

John Ondo

Sample Chain of Custody Record

			ature or sl	Received-by: (signature or shipper)	Date/Time;			(signature)	Relinquished by: (signature)
			(signature or shipper)	Received by: sign	Date/Time:			(signature)	Relinquished by: (signature)
		Phone:	apure or si	Received by: (signature or shipper)	5/22 /405	10/21		S. S. Lanning	00
	Indianapolis, IN 46203		7		DATE	,	((sionature)	Relinquished by: (signature)
	Material Handling Exchange, Inc.	hipper)	ature or s	Received by: (signature or shipper)	Date/Time:		ature)	(sampler sign	Relinquished by: (sampler signature)
	Report to: Jeremy Baughman	Report to					<u>0</u>	ame(s)-sign below]:	Sample (S) [Diring (S)-sign below]:
	TTO = 1/6months								ampler(c) farint
	Frenquency = 1/month								
			ī						0
\	for a total of 8 hours								
4	(O minutes 7)	×	_		Wastewater Effluent	X Wastew		llam	12-01-22
W	was collected every 22-535		- ×		Wastewater Effluent	Wastew	×	-	12-01-22
	Sample Comments Lab #	Plastic Total C	Nur Plastic 7 Meta		Sample Location/site ID	Grab	Comp. (-	Date
	Fax:(216)696-6831		8oz w	W2 1				Sample	Sample
	Phone: (216)696-0280	w/NaOF	of Co: /HNO3		Project Name: l		Franklin, IN 46131	Franklin,	8-8
	2779 Rockefeller Avenue		ntain		Temp (C): //>	ad	1001 Hurricane Road	1001 Hur	Site Address:
	Water & Wastewater Laboratories, Inc.	Analysis / Preservative	ers	Yes No	nc. Sample chilled/iced	Material Handling Exchange, Inc.	Handling l	Material	olie Name:
							11.		



MONTHLY MONITORING REPORT (MMR) FOR INDUSTRIAL DISCHARGE PERMITS

Indiana Discharge Monitoring Report

State Form 30530 (R4 / 7-19)

FACILITY NAME AND ADDRESS: Material Handeling Exchange, Inc. 1001 Hurricane Street Franklin Indiana 46131

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MONTHLY MONITORING REPORT (MMR) FOR INDUSTRIAL DISCHARGE PERMITS Indiana Discharge Monitoring Report State Form 30530 (R4 / 7-19) FACILITY NAME AND ADDRESS: PLEASE COMPLETE ONE COPY FOR EACH

Material Handeling Exchange, Inc. 1001 Hurricane Street Franklin Indiana 46131

I N P	0 0 0 PERMIT NUMBER	6 2	7]	0	0		1	1	MC	2 2	2		
	PERMIT NUMBER	₹		J		OUTI	FALL	NO.		MC). Y	'R. No	Disc	charge
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EFFLUENT CHARA			Total [Zn]			Cadmiu	ım. T	otal [Cd]	Lea	d.To	al [Pb]			otal [Cr]
EFFLUENT PARAM		Q	C01094		Q		C01		Q		1114	Q	_	1118
SAMPLE TYPE	Permit Condition		Comp				Com	пр		Co	mp			Comp
	Monitored		Comp				Com			Co	mp			Comp
FREQUENCY	Permit Condition		Monthly				Mon	ithly		Mc	nthly			Monthly
	Monitored		Monthly				Mon	ithly		Mc	nthly			Monthly
EFFLUENT	Permit Minimum		N/A				N/A			N/A				N/A
LIMITATIONS	Permit Average		1.48				0.07			0.1			ㄴ	1.71
	Permit Maximum	15/542	2.0	<u> </u>			0.11		15/541/	0.1		15/54	L.	2.77
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HIGHEST VALUE)L	0.00085069	_	0.02		21267	-	0.005			0.01		_	0.01
LOWEST VALUE		0.00085069		0.02	1	21267		0.005	0.0004253		0.01		_	0.01
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EFFL. LIMITATIONS	EXCEEDED													
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person or persons who	manage the system, or tho g the information, the inform	se persons direc	tly			;	317-	-213-0178						
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knowing violations.								beleiny baug	gilliali					

MONTHLY MONITORING REPORT (MMR) FOR INDUSTRIAL DISCHARGE PERMITS Indiana Discharge Monitoring Report

State Form 30530 (R4 / 7-19)
FACILITY NAME AND ADDRESS:

Material Handeling Exchange, Inc. 1001 Hurricane Street Franklin Indiana 46131

I	N	Р		0 0 IT NUMBE	6	2		7		0	0 OUTF	ΔΙΙ	1 NO		1	MO.	2	2	2 YR.			
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			Monitored	i				Mon	thly				2X/Year									
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LIMITA	TIONS	;	Permit Av					0.3	31				N/A						1			
			Permit Ma	aximum				0.3	31				2.00						1			
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WATER & WASTEWATER LABORATORIES, INC.

Client: Material Handling Exchange, Inc.

Address: 1800 Churchman Ave

Indianapolis, IN 46203

Attention: Jeremy Baughman

Report Date: January 16, 2023

P.O. #: verbal

			Page	1 of 4
Column #	Sample Description	Sample Date	Recd. Date	Sample #
#1	Wastewater Effluent Composite	1/4/2023	1/6/23	23-0108
#2	Wastewater Effluent Grab	1/4/2023	1/6/23	23-0109
#3		17472020	170723	23-0109

Volatiles	Result #1	Result #2	Result #3	Detection Limit (PQL)
Acrolein	_	ND		50
Acrylonitrile	-	ND		10
Benzene	-	ND		1
Bromodichloromethane	-	ND		1
Bromoform	-	ND		1
Bromomethane	-	ND		10
Carbon Tetrachloride	-	ND		10
Chlorobenzene	-	ND		1
Chloroethane	-	ND		5
2-Chloroethyl vinyl ether	-	ND		40
Chloroform	-	ND		1
Chloromethane	_	ND		1
Dibromochloromethane	-	ND		1
1,1-Dichloroethane	-	ND		1
1,2-Dichloroethane	_	ND		1
1,1-Dichloroethene	-	ND		1
trans-1,2-Dichloroethene	-	ND		
1,2-Dichloropropane		ND		1
1,3-Dichloropropane	-	ND		1
1,3-Dichloropropene, cis	-	~ ND		1
1,3-Dichloropropene, trans	-	ND		1
Ethylbenzene	-	ND		1
Methylene Chloride	-	ND		1 10
1,1,2,2,-Tetrachloroethane	-	ND		
Tetrachloroethene	-	ND		3
Toluene	-	ND		1
1,1,1-Trichloroethane	_	ND ND		1
1,1,2-Trichloroethane	_	ND		1
Frichloroethylene	-	ND		2
Vinyl Chloride	-	ND		11
Semivolatile (acids)		IND		5
1-chloro-3-methylphenol	ND	-		40
2-chlorophenol	ND	-		10
2,4-dichlorophenol	ND	-		10
2,4-dimethylphenol	ND	-		10
2,4-dinitrophenol	ND	-		10
2-methyl-4,6-dinitrophenol	ND	-		10
Units	ug/L	ug/L	ug/L	10 ug/L

Address: 1800 Churchman Ave

Indianapolis, IN 46203

Report Date: January 16, 2023

P.O. #: verbal

Attention: Jeremy Baughman

Page 2 of 4

Column #	Sample Description	Sample Date	Recd. Date	Sample #
#1	Wastewater Effluent Composite	1/4/2023	01/06/23	23-0108
#2	Wastewater Effluent Grab	1/4/2023	01/06/23	23-0109
#3			01/00/20	20 0100

Semivolatile (acids)	Result #1	Result #2	Result #3	Detection Limit(PQL)
2-nitrophenol	ND	-		10
4-nitrophenol	ND	-		10
pentachlorophenol	ND	-		10
phenol	ND	_		10
2,4,6-trichlorophenol	ND	-		10
Semivolatile (base neutral)				10
Acenaphthene	ND	-		10
Acenaphthylene	ND	-		10
Anthracene	ND	-		10
Benzidine	ND	-		10
benzo[a]anthracene	ND	_		10
benzo[a]pyrene	ND	_		10
benzo[b]fluoranthene	ND	-		10
benzo[ghi]perylene	ND	-		10
benzo[k]fluoranthene	ND	-		10
bis(2-chloroethoxy)methane	ND	-		10
bis(2-chloroethyl)ether	ND	_		10
bis(2-chloroisopropyl)ether	ND	-		10
bis(2-ethylhexyl)phthalate	ND	-		10
4-bromophenyl phenyl ether	ND	_		10
butylbenzyl phthalate	ND	-		10
2-chloronaphthalene	ND	_		10
4-chlorophenyl phenyl ether	ND	-		10
chrysene	ND			10
dibenz[a,h]anthracene	ND	-		
1,2-dichlorobenzene	ND	-		10
1,3-dichlorobenzene	ND	=		10
1,4-dichlorobenzene	ND	-		10
3,3-Dichlorobenzidine	ND	-		10
2,4-dinitrotoluene	ND	-		20
2,6-dinitrotoluene	ND	-		10
diethyl phthalate	ND	-		10
dimethyl phthalate		•		10
di-n-butyl phthalate	ND	-		10
	ND			10
di-n-octyl phthalate	ND	-		10
1,2-Diphenylhydrazine fluoranthene	ND	-		10
luorantnene	ND	-		10
nexachlorobenzene	ND	-		10
nexachlorobenzene	ND			10
A STATE OF THE STA	ND	-		10
hexachlorocyclopentadiene	ND	-		10
nexachloroethane	ND "	-		10
Units	ug/L	ug/L	ug/L	ug/L

Address: 1800 Churchman Ave

Indianapolis, IN 46203

Report Date: January 16, 2023

P.O. #: verbal

Attention: Jeremy Baughman

Page 3 of 4

Column #	Sample Description	Sample Date	Recd. Date	Sample #
#1	Wastewater Effluent Composite	1/4/2023	01/06/23	23-0108
#2	Wastewater Effluent Grab	1/4/2023	01/06/23	23-0109
#3				

Semivolatile (base neutral)	Result #1	Result #2	Result #3	Detection Limit(PQL)
indeno[1,2,3-cd]pyrene	ND	-		10
sophorone	ND	-		10
naphthalene	ND	-		10
nitrobenzene	ND	_		10
N-nitrosodimethylamine	ND	-		10
N-nitrosodi-n-propylamine	ND	-		10
N-Nitrosodiphenylamine	ND	_		10
phenanthrene	ND	-		10
pyrene	ND	=		10
1,2,4-trichlorobenzene	ND	-		10
Pesticides				
Aldrin	ND	=		1
Alpha-BHC	ND	-		1
Beta-BHC	ND	-		1
Delta-BHC	ND	-		1
Gamma-BHC	ND	-		1
Chlordane	ND	-		5
4,4-DDT	ND	-		1
4,4-DDE	ND	-		1
4,4-DDD	ND	-		1
Dieldrin	ND			1
Alpha endosulfan	ND	-		1
Beta endosulfan	ND	-		1
Endosulfan sulfate	ND	-		1
Endrin	ND	-		1
Endrin aldehyde	ND	-		1
Heptachlor	ND	_		1
Heptachlor epoxide	ND -	-		1
Toxaphene	ND	-		5
Polychlorinated biphenyls(PCB's)				
Aroclor-1016	ND	-		3
Aroclor-1221	ND	-		3
Aroclor-1232	ND	-		3
Aroclor-1242	ND	-		3
Aroclor-1248	ND	-		3
Aroclor-1254	ND	-		3
Aroclor-1260	ND	-		3
<u>Dioxin</u>				1
2,3,7,8-Tetrachloro-dibenzo-p-dioxin	NEG	-		10
Units	ug/L	ug/L	ug/L	ug/L

Address: 1800 Churchman Ave

Indianapolis, IN 46203

Report Date: January 16, 2023

P.O. #: verbal

Attention: Jeremy Baughman

Page 4 of 4

Column #	0 1 5		r age + or +	
	Sample Description	Sample Date	Recd. Date	Sample #
#1	Wastewater Effluent Composite	1/4/2023	01/06/23	23-0108
#2	Wastewater Effluent Grab	1/4/2023	01/06/23	
#3		17472023	01/00/23	23-0109

Summation of all TTO's found	TTO Result	units	Limit (413,433,469)
Total Toxic Organics (TTO) =	ND	ug/L	2130

	Sample QC #1	Sample QC #2	Sample QC #3	
QA/QC Data	% Recovery	% Recovery	% Recovery	Acceptable Recovery
Surrogates Volatiles				ACCOPTABLE RECOVERY
Dibromofluoromethane	-	91		82-132
1,2-Dichloroethane-d4	-	106		86-117
Toluene-d8	-	95		42-170
4-Bromofluorobenzene	-	105		62-129
Analyst:		PM		02-129
Date Analyzed:		1/7/23		
Surrogates Semivolatiles				
2-Fluorophenol	74	-		35-118
Phenol-d6	77	_		25-114
2-Chlorophenol-d4	78	-		19-122
2,4,6-Tribromophenol	109	-		64-148
1,2-Dichlorobenzene-d4	64			04.445
Nitrobenzene-d5	72	-		21-115
2-Fluorobiphenyl	74	-		29-122
p-Terphenyl-d14	107	-		37-124
Analyst:	PM	-		29-129
Date Prepared:	1/8/23			
Analyst:	PM			
Date Analyzed:	1/13/23			
Surrogates PCB/Pesticides				
Decachlorobiphenyl	3			40.400
Tetrachloro-m-xylene	7	-		10-180
Analyst:	JO	-		10-124
Date Prepared:	1/11/23			
Analyst:	JO			
Date Analyzed:	1/12/23			

ND = Not Detected (Concentration is below the Practical Quantitation Level - PQL)
Analytical Method: EPA 624.1 ,625,608

ug/L = micrograms per Liter (ppb) mg/L = milligrams per Liter (ppm)

mg/Kg = milligrams per Kilograms (ppm)

Analysis Certified By:

Laboratory Manager

Sample Chain of Custody Record

				Received by: (signature or shipper)	by: (signatu	Received	Date/Time:			signature)	Relinquished by: (signature)
			P.O.#: Bill to:	Received by Asignature ortshipper)	by/signatu	Received	Date/Time:			signature)	Notification by: (signature)
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) MALIPhone:	Received by: (signature or shipper)	by: (signatų	Received	Date/Time:			signature)	Relinquished by: (signature)
	46203	Indianapolis, IN 46203))					`	(.	Ex	anna
	n Ave	1800 Churchman Ave		Received by: (signature or shipper)	by: (signatu	Received	Date/Time:		ure)	sampler signa	Relinquished by: (sampler signature)
	Material Handling Exchange, Inc.	Material Handlir	2						0	6776	Pose
	зе	Report to: Nick Lawrence	Repor							me(s)-sign below	Sampler(s) [print name(s)-sign below]:
	ths	TTO = 1/6months									
	8 hours	for a total of									
0	minutes 3 - 0/0 0	60		2X	2		Effluent	Wastewater Effluent	×	12pm	1-4-23
X	very 23 - 0/0	was collected every		2X	2		Effluent	Wastewater Effluent	×	7-8	1-4-23
	omments Lab#	Sample Comments		Glass Q TTO- S VOA vi TTO - V	Num	ie ID	Sample Location/site ID		Comp. Grab	Sample Time (Sample Date
		Fax:(216)696-6831		emiVol al -HC	iber o						~
	280	Phone:(216)696-0280		Org.	f Co		Project Name: /)3	, IN 4620	Indianapolis, IN 46203	
	io 44115	Cleveland, Ohio 44115			ntair)	Temp (C): 4		hman Ave	1800 Churchman Ave	Site Address:
	Water & Wastewater Laboratories, Inc.	Water & Waste	Analysis / Preservative	Analy	ners	× š	Sample chilled/iced	Material Handling Exchange, Inc.	ndling Ex	Material Ha	Site Name:
					1						Cita Niama:



MONTHLY MONITORING REPORT (MMR) FOR INDUSTRIAL DISCHARGE PERMITS

Indiana Discharge Monitoring Report

State Form 30530 (R4 / 7-19)

FACILITY NAME AND ADDRESS: Material Handeling Exchange, Inc. 1001 Hurricane Street Franklin Indiana 46131

													E-mail	addre	ss:		hsstool	@m-h-	e.com					
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EFFLUENT CHA					FLC			H				otal [Cn]			Nicke	_	,Total [Ni]		Silver,Total [A					
EFFLUENT PAR					Q50			400	Q	Q		00720		Q		C0 ²	1074	_	Q		C01	079		
SAMPLE TYPE		Permit (n	24TOT		Grab					Gral					Com				₩	Comp		
FREQUENCY		Monitor			24TOT		Grab					Gral					Com				┢	Comp	_	
FREQUENCY		Permit (n	Daily Daily		Meter					Month	,				Month				┢	Monthly	_	
EFFLUENT		Monitor Permit I			N/A		Daily	5.0				Month N/A					Month N/A	lly			<u> </u>	Monthly N/A		
LIMITATIONS		Permit /			Report		N/A	5.0				0.02					1.60	1			╆	0.24	_	
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person or persons								317-2	213-01	78														
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submitting false info imprisonment for k				IIIQIBBOL	ity or line	anu					,	Jerem	y Bau	ghma	ın					2/3	2/3/2023			



MONTHLY MONITORING REPORT (MMR) FOR INDUSTRIAL DISCHARGE PERMITS Indiana Discharge Monitoring Report State Form 30530 (R4 / 7-19) FACILITY NAME AND ADDRESS: PLEASE COMPLETE ONE COPY FOR EACH

Material Handeling Exchange, Inc. 1001 Hurricane Street Franklin Indiana 46131

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	PERMIT NUMBER	₹			OUT	FALI	L NO.	1	МО	. Y	'n.		
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EFFLUENT CHARA	ACTERISTICS	Zinc,	Total [Zn]		Cadmiu	ım, T	otal [Cd]	Lead		al [Pb]	Chromit	um,T	otal [Cr]
EFFLUENT PARAM	METER NUMBER	Q	C01094		Q	C01	113	Q		1114	Q	C0	1118
SAMPLE TYPE	Permit Condition		Comp			Con			Co				Comp
	Monitored		Comp			Con	np		Co				Comp
FREQUENCY	Permit Condition		Monthly			Mor	nthly		Мо	nthly			Monthly
	Monitored		Monthly			Mor	nthly			nthly			Monthly
EFFLUENT	Permit Minimum		N/A			N/A			N/A				N/A
LIMITATIONS	Permit Average		1.48			0.07			0.1				1.71
	Permit Maximum		2.0			0.11			0.1			<u> </u>	2.77
	UNITS=	LB/DAY	** N	/IG/L	LB/DAY	**	MG/L	LB/DAY	**	MG/L	LB/DAY	**	MG/L
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	Mon 2												
	Tue 3												
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MONTHLY AVERAGE	GE	0.00223946		0.04	0.00027993		0.005	0.00055987		0.01	0.00055987		0.01
HIGHEST VALUE		0.00223946		0.04	0.00027993		0.005			0.01			0.01
LOWEST VALUE		0.00223946		0.04	0.00027993		0.005	0.00055987		0.01			0.01
NO. OF TIMES WEEK	LY, DAILY, MONTHLY												
EFFL. LIMITATION:	S EXCEEDED												
				Prepa	red by or unde	r the	direction of (C	ertified Operat	tor):		Date (month,	day	, year)
I certify under penalty of	of law that this document an	d all attachments					•					4/20	
· · ·	ny direction or supervision ir									•			,_0
	assure that qualified person			Prepa	rer's telephone	e nun	nber			Operator's ce	ertification num	ber	
	nation submitted. Based on												
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	ne possibility of fine and imp	•		(Of all	.ooled by Nelb								
knowing violations.							Jeremy Bau	gnman					

MONTHLY MONITORING REPORT (MMR) FOR INDUSTRIAL DISCHARGE PERMITS Indiana Discharge Monitoring Report

State Form 30530 (R4 / 7-19)
FACILITY NAME AND ADDRESS:

Material Handeling Exchange, Inc. 1001 Hurricane Street Franklin Indiana 46131

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knowing	violation	ns.										J	ordiny Dau	griiriali	1							



WATER & WASTEWATER LABORATORIES, INC.

Client: Material Handling Exchange, Inc.

Address: 1800 Churchman Ave

Indianapolis, IN 46203

Attention: Jeremy Baughman

Report Date: December 12, 2022

P.O. #: verbal

page 1 of 2

Column #	Sample Description	Sample Date	Recd. Date	Sample #
#1	Wastewater Effluent Composite	12/1/22	12/5/22	22-5353
#2	Wastewater Effluent Grab	12/1/22	12/5/22	22-5354
#3				

Parameter	#1	#2	#3	Units	Method	PQL
Total Metals				-	200.2	-
Cadmium	<0.005	-		mg/L	200.7	0.005
Chromium, total	<0.01	-		mg/L	200.7	0.01
Copper	0.06	-		mg/L	200.7	0.01
Lead	<0.01	-		mg/L	200.7	0.01
Nickel	0.02	-		mg/L	200.7	0.01
Silver	<0.005			mg/L	200.7	0.005
Zinc	0.02	-		mg/L	200.7	0.01
Total Cyanide	, -	<0.01		mg/L	4500CN C/E	0.01

Unit Desc: mg/L = milligrams per liter (ppm), ug/L = micrograms per liter (ppb), mg/Kg = milligrams per Kilograms (ppm)

Std = Standard pH units, ng/L = nanograms per liter (ppt), ND= not detected, below the Practical Quantitation Limit-PQL)

<= less than (not detected, below listed value), >= greater than (higher than listed value)

Analysis Certified By:

______Laboratory Manager

John Ondo



WATER & WASTEWATER LABORATORIES, INC.

Client: Material Handling Exchange, Inc.

Address: 1800 Churchman Ave

Indianapolis, IN 46203

Attention: Jeremy Baughman

Report Date: December 12, 2022

P.O. #: verbal

page 2 of 2

Column #	Sample Description	Sample Date	Recd. Date	Sample #
#1	Wastewater Effluent Composite	12/1/22	12/5/22	Sample #
	Wastewater Effluent Grab			22-5353
#3	The state of the s	12/1/22	12/5/22	22-5354

		Method	Matrix Spike	Matrix D	uplicate				
Analytical Batch QA/QC Data	LCS % recovery	Blank mg/L	(MS) % recovery	Spike (MSD) % recovery	Sample (Dup) % Deviation	PQL	Test Method	Analyst	Date Analyzed
Total Metals	-	-	-	-	-		200.2	RK	12/7/2022
Cadmium	107	ND	110	-	0	0.005	200.7	RK	12/10/2022
Chromium, total	107	ND	103	-	0	0.01	200.7	RK	12/10/2022
Copper	109	ND	104	-	9	0.01	200.7	RK	12/10/2022
Lead	103	ND	107	-	0	0.01	200.7	RK	12/10/2022
Nickel	104	ND	103	•	4	0.01	200.7	RK	12/10/2022
Silver	101	ND	102	-	0	0.005	200.7	RK	12/10/2022
Zinc	103	ND	105	-	4	0.01	200.7	RK	12/10/2022
Total Cyanide	98	ND	98	-	0	0.01	4500CN C/E	JO	12/8/2022

Unit Desc: mg/L = milligrams per liter (ppm), ppm = parts per million

ND= not detected, below the Practical Quantitation Limit-PQL), < = less than (not detected, below listed value)

Analysis Certified By:

__Laboratory Manager

2779 Rockefeller Avenue • Cleveland, Ohio 44115 • (216) 696-0280 • Fax (216) 696-6831

John Ondo

Sample Chain of Custody Record

			ature or sl	Received-by: (signature or shipper)	Date/Time;			(signature)	Relinquished by: (signature)
			(signature or shipper)	Received by: sign	Date/Time:			(signature)	Relinquished by: (signature)
		Phone:	apure or si	Received by: (signature or shipper)	5/22 /405	10/21		S. S. Lanning	00
	Indianapolis, IN 46203		7		DATE	,	((sionature)	Relinquished by: (signature)
	Material Handling Exchange, Inc.	hipper)	ature or s	Received by: (signature or shipper)	Date/Time:		ature)	(sampler sign	Relinquished by: (sampler signature)
	Report to: Jeremy Baughman	Report to					<u>0</u>	ame(s)-sign below]:	Sample (S) [Diring (S)-sign below]:
	TTO = 1/6months								ampler(c) farint
	Frenquency = 1/month								
			ī						0
\	for a total of 8 hours								
4	(O minutes 7)	×	_		Wastewater Effluent	X Wastew		llam	12-01-22
W	was collected every 22-535		- ×		Wastewater Effluent	Wastew	×	-	12-01-22
	Sample Comments Lab #	Plastic Total C	Nur Plastic 7 Meta		Sample Location/site ID	Grab	Comp. (-	Date
	Fax:(216)696-6831		8oz w	W2 1				Sample	Sample
	Phone: (216)696-0280	w/NaOF	of Co: /HNO3		Project Name: l		Franklin, IN 46131	Franklin,	8-8
	2779 Rockefeller Avenue		ntain		Temp (C): //>	ad	1001 Hurricane Road	1001 Hur	Site Address:
	Water & Wastewater Laboratories, Inc.	Analysis / Preservative	ers	Yes No	nc. Sample chilled/iced	Material Handling Exchange, Inc.	Handling l	Material	offe Name:
							11.		



MONTHLY MONITORING REPORT (MMR) FOR INDUSTRIAL DISCHARGE PERMITS

Indiana Discharge Monitoring Report

State Form 30530 (R4 / 7-19)

FACILITY NAME AND ADDRESS: Material Handeling Exchange, Inc. 1001 Hurricane Street Franklin Indiana 46131

													J		E-mail	addres	is:		nsstoo	ı@m-n-	-e.com			
- 1	Т	N	Р	0	0	0	6	2	7	1	0	0		2		1	1		2	2	2	1		
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				ition, incit ng violatio		: hossibil	lity of fine	; and					,	Jerem	y Bau	ighma	n					1/4	4/20	23

MONTHLY MONITORING REPORT (MMR) FOR INDUSTRIAL DISCHARGE PERMITS Indiana Discharge Monitoring Report State Form 30530 (R4 / 7-19) FACILITY NAME AND ADDRESS: PLEASE COMPLETE ONE COPY FOR EACH

Material Handeling Exchange, Inc. 1001 Hurricane Street Franklin Indiana 46131

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	PERMIT NUMBER	?			OUT	FALL	. NO.		МО		rR.		
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EFFLUENT CHARA			Total [Zn]				otal [Cd]	Lead		al [Pb]			Total [Cr]
EFFLUENT PARAM	IETER NUMBER	Q	C01094		Q	C01		Q		1114	Q	C0	1118
SAMPLE TYPE	Permit Condition		Comp			Con			Co				Comp
	Monitored		Comp			Con	ıp		Co	mp			Comp
FREQUENCY	Permit Condition		Monthly			Mon	thly			nthly			Monthly
	Monitored		Monthly			Mon	thly		Мо	nthly			Monthly
EFFLUENT	Permit Minimum		N/A			N/A			N/A				N/A
LIMITATIONS	Permit Average		1.48			0.07			0.1	3			1.71
	Permit Maximum		2.0			0.11			0.1	3			2.77
	UNITS=	LB/DAY	** M	G/L	LB/DAY	**	MG/L	LB/DAY	**	MG/L	LB/DA	/ **	MG/L
	Thu 1												
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	Sat 3												
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NO. OF TIMES WEEK	LY. DAILY. MONTHLY												
EFFL. LIMITATIONS													
				Prepa	red by or unde	er the	direction of (0	Certified Opera	tor):		Date (mo	nth, day	, year)
	f law that this document and direction or supervision in							•	•			12/1/2	
	ssure that qualified person			Prono	rer's telephone	מוות ב	her			Operator's ce	artification r	umbar	
,	ation submitted. Based on			i iepa	iei a reichimil	- Hull	IDGI			Operator 5 Ct	or uncaucit i	unincl	
	manage the system, or tho					247	242 0470						
responsible for gatherin	ng the information, the inform	nation submitted	is,				-213-0178						
	edge and belief, true, accur		ie.					or authorized a	igen	t	Date (mo	nth, day	', year)
	re significant penalties for s	•		(or at	tested by NetD	MR s	subscriber agi	reement)					
	ne possibility of fine and imp	risonment for					Jeremy Bau	ıghman					
knowing violations.							- , _ = ==	J					

MONTHLY MONITORING REPORT (MMR) FOR INDUSTRIAL DISCHARGE PERMITS Indiana Discharge Monitoring Report

State Form 30530 (R4 / 7-19)
FACILITY NAME AND ADDRESS:

Material Handeling Exchange, Inc. 1001 Hurricane Street Franklin Indiana 46131

I N P	0 0 0 PERMIT NUMBER	6 2 R	7]	0	0 OUTF	ALL	2 NO.]	1 M	Ο.	2 2	2 YR.		
		·		1		00					-			Disc	harge X
	nter "<" if measureme	ent value is le	ss than limi	it of dete	ction							This is	s a revised su	omitta	al.
EFFLUENT CHARAG		Co	opper[Cu]				TTC								
EFFLUENT PARAM	ETER NUMBER	Q	C01119		Q		C78	3141	Q	С	;		Q	С	
SAMPLE TYPE	Permit Condition		Con					Grab							
	Monitored		Con					Grab							
FREQUENCY	Permit Condition		Mont	thly				2X/Year							
	Monitored		Mont					2X/Year							
EFFLUENT	Permit Minimum		N/A					N/A						Т	
LIMITATIONS	Permit Average		0.3					N/A						—	
	Permit Maximum		0.3					2.00						Щ,	
	UNITS=	LB/DAY	** M	IG/L	LB/E	DAY	**	MG/L	LB/I	DAY *	**	MG/L	LB/DAY	**	MG/L
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NO. OF TIMES WEEKL EFFL. LIMITATIONS															<u> </u>
I certify under penalty of	law that this document and	d all attachments	3	Prepare	d by or	under t	the c	direction of (C	ertified	Operator)):		Date (month	n, day 2/1/20	
	direction or supervision ir														<i></i>
	ssure that qualified personr			Prepare	r's telep	hone r	numb	per			О	perator's co	ertification nur	nber	
	ation submitted. Based on			I											
responsible for gathering	manage the system, or tho g the information, the inform	mation submitted	l is,					213-0178							
-	edge and belief, true, accur		te.	Signatui	re of prir	ncipal e	exec	utive officer of	or author	rized age	nt	· <u> </u>	Date (month	, day	, year)
	e significant penalties for s	-		(or atte	sted by	NetDM	IK SI	ubscriber agr	eement)	!					
information, including the knowing violations.	e possibility of fine and imp	orisonment for					J	eremy Bau	ghman	ı					



WATER & WASTEWATER LABORATORIES, INC.

Client: Material Handling Exchange, Inc.

Address: 1800 Churchman Ave

Indianapolis, IN 46203

Attention: Jeremy Baughman

Report Date: January 16, 2023

P.O. #: verbal

			Page	1 of 4
Column #	Sample Description	Sample Date	Recd. Date	Sample #
#1	Wastewater Effluent Composite	1/4/2023	1/6/23	23-0108
#2	Wastewater Effluent Grab	1/4/2023	1/6/23	23-0109
#3		17472020	170723	23-0109

Volatiles	Result #1	Result #2	Result #3	Detection Limit (PQL)
Acrolein	_	ND		50
Acrylonitrile	-	ND		10
Benzene	-	ND		1
Bromodichloromethane	-	ND		1
Bromoform	-	ND		1
Bromomethane	-	ND		10
Carbon Tetrachloride	-	ND		10
Chlorobenzene	-	ND		1
Chloroethane	-	ND		5
2-Chloroethyl vinyl ether	-	ND		40
Chloroform	-	ND		1
Chloromethane	_	ND		1
Dibromochloromethane	-	ND		1
1,1-Dichloroethane	-	ND		1
1,2-Dichloroethane	_	ND		1
1,1-Dichloroethene	-	ND		1
trans-1,2-Dichloroethene	-	ND		
1,2-Dichloropropane		ND		1
1,3-Dichloropropane	-	ND		1
1,3-Dichloropropene, cis	-	~ ND		1
1,3-Dichloropropene, trans	-	ND		1
Ethylbenzene	-	ND		1
Methylene Chloride	-	ND		1 10
1,1,2,2,-Tetrachloroethane	-	ND		
Tetrachloroethene	-	ND		3
Toluene	-	ND		1
1,1,1-Trichloroethane	_	ND ND		1
1,1,2-Trichloroethane	_	ND		1
Frichloroethylene	-	ND		2
Vinyl Chloride	-	ND		11
Semivolatile (acids)		IND		5
1-chloro-3-methylphenol	ND	-		40
2-chlorophenol	ND	-		10
2,4-dichlorophenol	ND	-		10
2,4-dimethylphenol	ND	-		10
2,4-dinitrophenol	ND	-		10
2-methyl-4,6-dinitrophenol	ND	-		10
Units	ug/L	ug/L	ug/L	10 ug/L

Address: 1800 Churchman Ave

Indianapolis, IN 46203

Report Date: January 16, 2023

P.O. #: verbal

Attention: Jeremy Baughman

Page 2 of 4

Column #	Sample Description	Sample Date	Recd. Date	Sample #
#1	Wastewater Effluent Composite	1/4/2023	01/06/23	23-0108
#2	Wastewater Effluent Grab	1/4/2023	01/06/23	23-0109
#3			01/00/20	20 0100

Semivolatile (acids)	Result #1	Result #2	Result #3	Detection Limit(PQL)
2-nitrophenol	ND	-		10
4-nitrophenol	ND	-		10
pentachlorophenol	ND	-		10
phenol	ND	-		10
2,4,6-trichlorophenol	ND	-		10
Semivolatile (base neutral)				10
Acenaphthene	ND	_		10
Acenaphthylene	ND	-		10
Anthracene	ND	-		10
Benzidine	ND	_		10
benzo[a]anthracene	ND	_		10
benzo[a]pyrene	ND	-		10
benzo[b]fluoranthene	ND	-		10
benzo[ghi]perylene	ND	-		10
benzo[k]fluoranthene	ND	_		10
bis(2-chloroethoxy)methane	ND	-		10
bis(2-chloroethyl)ether	ND	_		10
bis(2-chloroisopropyl)ether	ND	-		10
bis(2-ethylhexyl)phthalate	ND	-		10
4-bromophenyl phenyl ether	ND	_		10
butylbenzyl phthalate	ND	_		10
2-chloronaphthalene	ND	-		10
4-chlorophenyl phenyl ether	ND	-		10
chrysene	ND			10
dibenz[a,h]anthracene	ND	-		
1,2-dichlorobenzene	ND	-		10
1,3-dichlorobenzene	ND	-		10
1,4-dichlorobenzene	ND	-		10
3,3-Dichlorobenzidine	ND	-		10
2,4-dinitrotoluene	ND	-		20
2,6-dinitrotoluene	ND	-		10
diethyl phthalate	ND	-		10
dimethyl phthalate		•		10
di-n-butyl phthalate	ND	-		10
	ND	-		10
di-n-octyl phthalate	ND	-		10
1,2-Diphenylhydrazine fluoranthene	ND	-		10
luorantnene	ND	-		10
nexachlorobenzene	ND	=		10
nexachlorobenzene	ND			10
	ND	=		10
hexachlorocyclopentadiene hexachloroethane	ND	=		10
	ND	-		10
Units	ug/L	ug/L	ug/L	ug/L

Address: 1800 Churchman Ave

Indianapolis, IN 46203

Report Date: January 16, 2023

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Attention: Jeremy Baughman

Page 3 of 4

Column #	Sample Description	Sample Date	Recd. Date	Sample #
#1	Wastewater Effluent Composite	1/4/2023	01/06/23	23-0108
#2	Wastewater Effluent Grab	1/4/2023	01/06/23	23-0109
#3				

Semivolatile (base neutral)	Result #1	Result #2	Result #3	Detection Limit(PQL)
ndeno[1,2,3-cd]pyrene	ND	-		10
sophorone	ND	-		10
naphthalene	ND	-		10
nitrobenzene	ND	_		10
N-nitrosodimethylamine	ND	-		10
N-nitrosodi-n-propylamine	ND	-		10
N-Nitrosodiphenylamine	ND	-		10
phenanthrene	ND	-		10
pyrene	ND	=		10
1,2,4-trichlorobenzene	ND	-		10
Pesticides				
Aldrin	ND	=		1
Alpha-BHC	ND	-		1
Beta-BHC	ND	-		1
Delta-BHC	ND	-		1
Gamma-BHC	ND	-		1
Chlordane	ND	-		5
4,4-DDT	ND	-		1
4,4-DDE	ND	-		1
4,4-DDD	ND	-		1
Dieldrin	ND			1
Alpha endosulfan	ND	-		1
Beta endosulfan	ND	_		1
Endosulfan sulfate	ND	-		1
Endrin	ND	-		1
Endrin aldehyde	ND	_		1
Heptachlor	ND	_		1
Heptachlor epoxide	ND -	-		1
Toxaphene	ND	-		5
Polychlorinated biphenyls(PCB's)				
Aroclor-1016	ND	-		3
Aroclor-1221	ND	-		3
Aroclor-1232	ND	-		3
Aroclor-1242	ND	-		3
Aroclor-1248	ND	-		3
Aroclor-1254	ND	-		3
Aroclor-1260	ND	-		3
<u>Dioxin</u>				1
2,3,7,8-Tetrachloro-dibenzo-p-dioxin	NEG	-		10
Units	ug/L	ug/L	ug/L	ug/L

Address: 1800 Churchman Ave

Indianapolis, IN 46203

Report Date: January 16, 2023

P.O. #: verbal

Attention: Jeremy Baughman

Page 4 of 4

Column #	0 1 5		r age + or +	
	Sample Description	Sample Date	Recd. Date	Sample #
#1	Wastewater Effluent Composite	1/4/2023	01/06/23	23-0108
#2	Wastewater Effluent Grab	1/4/2023	01/06/23	
#3		17472023	01/00/23	23-0109

Summation of all TTO's found	TTO Result	units	Limit (413,433,469)
Total Toxic Organics (TTO) =	ND	ug/L	2130

	Sample QC #2	Sample QC #3	
% Recovery			Acceptable Recovery
			ACCOPTABLE RECOVERY
-	91		82-132
-			86-117
-			42-170
-			62-129
			02-123
	1/7/23		
74	-		35-118
	_		25-114
	-		19-122
109	-		64-148
64			04.445
			21-115
			29-122
	-		37-124
	-		29-129
NO. OF THE PARTY O			
1/13/23			
	-		10-180
	-		10-124
1/12/23			
	74 77 78 109 64 72 74 107 PM 1/8/23 PM	% Recovery % Recovery - 91 - 106 - 95 - 105 PM 1/7/23 74 - 77 - 78 - 109 - 64 - 72 - 74 - 107 - PM 1/8/23 PM 1/13/23 3 - 7 - JO 1/11/23 JO 1/11/23	% Recovery % Recovery - 91 - 106 - 95 - 105 PM 1/7/23 74 - 77 - 78 - 109 - 64 - 72 - 74 - 107 - PM 1/8/23 PM 1/13/23 3 - 7 - JO 1/11/23 JO 1/11/23

ND = Not Detected (Concentration is below the Practical Quantitation Level - PQL)
Analytical Method: EPA 624.1 ,625,608

ug/L = micrograms per Liter (ppb) mg/L = milligrams per Liter (ppm)

mg/Kg = milligrams per Kilograms (ppm)

Analysis Certified By:

Laboratory Manager

Sample Chain of Custody Record

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	Sample Comments Lab #	Sample	TTO- S VOA vi TTO - V	Glass Q		Sample Location/site ID	Grab	Comp. G	Sample Time	Sample
	6831	Fax:(216)696-6831	al -HC							2
	6-0280	Phone:(216)696-0280		ıpres.		Project Name: /	203	Indianapolis, IN 46203	Indianapo	
	Cleveland, Ohio 44115					Temp (C): 40	ve	1800 Churchman Ave	1800 Chu	Site Address:
	Water & Wastewater Laboratories, Inc.		Analysis / Preservative	ners	Yes	· Sample chilled/iced	Material Handling Exchange, Inc.	Handling E	Material	Site Name:
			v							Cita Nama



MONTHLY MONITORING REPORT (MMR) FOR INDUSTRIAL DISCHARGE PERMITS

Indiana Discharge Monitoring Report

State Form 30530 (R4 / 7-19)

FACILITY NAME AND ADDRESS: Material Handeling Exchange, Inc. 1001 Hurricane Street Franklin Indiana 46131 PLEASE COMPLETE ONE COPY FOR EACH MONTH PER OUTFALL. ONCE COMPLETED, THIS FORM SHOULD BE CONVERTED TO A PDF DOCUMENT, NAMED APPROPRIATELY (PERMITID_OUTFALLID_MMR_YYYY_MM.pdf, i.e., IN0012345_001A_MMR_2019_01.pdf), AND ATTACHED TO THE CORRESPONDING NETDMR FORM FOR SUBMITTAL.

hsstool@m-h-e.com

E-mail address:

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MONTHLY MONITORING REPORT (MMR) FOR INDUSTRIAL DISCHARGE PERMITS Indiana Discharge Monitoring Report State Form 30530 (R4 / 7-19) FACILITY NAME AND ADDRESS: PLEASE COMPLETE ONE COPY FOR EACH

Material Handeling Exchange, Inc. 1001 Hurricane Street Franklin Indiana 46131

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FACILITY NAME AND ADDRESS:

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