### Electronic Filing: Received, Clerk's Office 07/24/2024 BEFORE THE POLLUTION CONTROL BOARD OF THE STATE OF ILLINOIS

JESSE FOODMART, INC.	)
Petitio	) ner, )
v.	) PCB 2024-073 ) (LUST Appeal)
ILLINOIS ENVIRONMENTAL	) î î î î î î
PROTECTION AGENCY,	)
Respoi	ndent. )

### **NOTICE**

Don Brown, Clerk Illinois Pollution Control Board 60 E. Van Buren St., Ste. 630 Chicago, IL 60605 don.brown@illinois.gov Carol Webb, Hearing Officer Illinois Pollution Control Board 1021 North Grand Avenue East P.O. Box 19274 Springfield, IL 62794-9274 carol.webb@illinois.gov

Patrick D. Shaw Law Office of Patrick D. Shaw 80 Bellerive Road Springfield, IL 62704 <u>pdshaw1law@gmail.com</u>

**PLEASE TAKE NOTICE** that I have today filed with the office of the Clerk of the Pollution Control Board an **APPEARANCE**, the **ADMINISTRATIVE RECORD**, and a **CERTIFICATE OF RECORD ON APPEAL**, copies of which are herewith served upon you.

Respectfully submitted,

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY, Respondent

Rich Kim Assistant Counsel - Division of Legal Counsel Special Assistant Attorney General 1021 North Grand Avenue, East P.O. Box 19276 Springfield, Illinois 62794-9276 217/782-5544 866/273-5488 (TDD) Dated: July 24, 2024

## BEFORE THE POLLUTION CONTROL BOARD OF THE STATE OF ILLINOIS

JESSE FOODMART, INC.	J	
Petitioner,	)	
v.	)	PCB 2024-073 (LUST Appeal)
ILLINOIS ENVIRONMENTAL	)	(LUSI Appeal)
PROTECTION AGENCY,	)	
Respondent.	)	

### **APPEARANCE**

The undersigned, as one of its attorneys, hereby enters his Appearance on behalf of the

Respondent, the Illinois Environmental Protection Agency.

Respectfully submitted,

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY, Respondent

Rich Kim Assistant Counsel - Division of Legal Counsel Special Assistant Attorney General 1021 North Grand Avenue, East P.O. Box 19276 Springfield, Illinois 62794-9276 217/782-5544 866/273-5488 (TDD) richard.kim@illinois.gov Dated: July 24, 2024

### BEFORE THE POLLUTION CONTROL BOARD OF THE STATE OF ILLINOIS

JESSE FOODMART, INC. )	
Petitioner,	
v. ) PCB 202 ) (LUST A	
ILLINOIS ENVIRONMENTAL	s
PROTECTION AGENCY, )	
Respondent. )	

### **CERTIFICATE OF RECORD ON APPEAL**

Pursuant to 35 Ill. Adm. Code 105.116(b) and 105.410, the following constitutes an index of documents comprising the record:

PAGES	DOCUMENT(S)	DATE
AR000001-AR000002 AR000003 AR000004 AR000005-AR000006 AR000007 AR00009-AR000088 AR000099-AR000090 AR000091-AR000090 AR000097-AR000194 AR000195-AR000200 AR000201 AR000201 AR000202-AR000204 AR000205-AR000217	IEMA Hazardous Material Report IEPA Notification of Release OSFM Piping Removal Application OSFM Abandonment Application OSFM Abandonment Permit OSFM Abandonment Permit 45-Day Report OSFM Eligibility/Deductible letter IEPA acceptance of 45-Day Report Reimbursement Claim IEPA/CWM emails with attachment Extension letter IEPA Reviewer Notes IEPA decision letter to Early Action Claim	April 27, 2023 April 28, 2023 May 5, 2023 May 5, 2023 May 7, 2023 May 7, 2023 June 20, 2023 August 10, 2023 October 24, 2023 October 30, 2023 Feb. 28-April 3, 2024 February 29, 2024
AR000218-AR000220	IEPA EA Payment Summary	

I, Becky Fiedler, certify on information and belief that the entire record of the Respondent's decision, as defined in 35 Ill. Adm. Code 105.410(b), is hereby enclosed.

By: Deekil /c

Becky Fiedler Leaking Underground Storage Tank Section Illinois Environmental Protection Agency

Date: 23 July 2024

### **CERTIFICATE OF SERVICE**

I, the undersigned attorney at law, hereby certify that on July 24, 2024, I served true

and correct copies of an APPEARANCE, the ADMINISTRATIVE RECORD, and a

CERTIFICATE OF RECORD ON APPEAL, via the Board's COOL system and email, upon the

following named persons:

Don Brown, Clerk Illinois Pollution Control Board 60 E. Van Buren St., Ste. 630 Chicago, IL 60605 don.brown@illinois.gov Carol Webb, Hearing Officer Illinois Pollution Control Board 1021 North Grand Avenue East P.O. Box 19274 Springfield, IL 62794-9274 carol.webb@illinois.gov

Patrick D. Shaw Law Office of Patrick D. Shaw 80 Bellerive Road Springfield, IL 62704 <u>pdshaw1law@gmail.com</u>

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY, Respondent

Rich Kim Assistant Counsel - Division of Legal Counsel Special Assistant Attorney General 1021 North Grand Avenue, East P.O. Box 19276 Springfield, Illinois 62794-9276 217/782-5544 866/273-5488 (TDD) richard.kim@illinois.gov

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		terials Incident port 09502(	CEMAP D5070-Kno		
Incident #:	H-2023-0338				
Entered By:	Kirgan, Ken (IEMA) on 2	023-04-27 10:05:22			
Data Input Status:			1 +		
Leaking Underground Storage Tank (LUST):	Yes	esse Foo			
Used PFAS Chemicals (Firefighting Foam) for Fire Suppression:	No Leak	ing UST	Tech File		
Caller:	Tod Rowe		1		
Call Back #:	217/741-7115 741-4	115	· · · · · · · · · · · · · · · · · · ·		
Caller Represents:	С₩ЗМ				
Hazmat Incident Type:	Leak or spill				
		LOCATION			
Incident Location:	275 S Academy St	<u> </u>			
County:	Knox 61401	City:	Galesburg		
Primary IEMA Region:	2	· Secondary IEMA Region:	Not Applicable		
Full Address:	275 S Academy St, Galesburg, II	L			
Latitude:	40.94415 40,944134	Longitude:	-90.37591 -90.375733		
Milepost:	n/a	Sec:			
Twp.:	n/a	Range:	n/a		
Area Involved:	Fixed Facility		RDSMA		
Media or medium into which the release occurred:	Ground		BERNEIN OF ALL SHE UN 20 2023 UN 20 2023 REVIEWER: SHE REVIEWER: SHE		
	WEATHER IN	FORMATION	JUNY ST.		
Temp (deg F):	n/a	Wind Dir/Speed m.p.h: n/a	REVIL		
•					
		S INVOLVED	<b>F</b> 1		
Material Name:	gasoline	Material Type:			
CHRIS Code:	unknown	CAS #:	unknown		
UN/NA #:	unknown		·		
Is this a 302(a) Extremely Hazardous Substance?	No				
Is this a RCRA Hazardous Waste?	No				
Is this a RCRA regulated facility?	No				
Container Type:	Under ground storage tank	Container Size:	1-12,000 gallons, 2-6,000 gallons		
Amount Released:	unknown	Rate of Release/min:	unknown		
Duration of Release:	unknown				
Cause of Release:	unknown				

		· · ·		
Date/Time Occured:	(Date/Time Unknown)			
Date/Time Discovered:	2023-04-27 09:30	· · · · · · · · · · · · · · · · · · ·		
				•
Number Injured:	. 0	Where Taken:	none	C
Number Killed:	0	# Evacuated:	0	
On Scene Contact:	Parmender Kaur	• On Scene Phone #:	309/342-8951	
	take as a result of the release, including eva	acuation:	• 50 35	
Assistance needed from State	e Agencies:		•	
Containment/Cleanup actions CW3M has been hired for rea	s and plans: ;	• 1 • 2	E.	
Responsible Party:	Jesse Food Mart	· .	*****	
Contact Person:	Parmender Kaur	12		
·				
Callback Phone Number:	309/342-8951	•	220	
Callback Phone Number:	309/342-8951 Parmender Kaur	· · · · · · · · · · · · · · · · · · ·		
Callback Phone Number: Facility Manager:			95	
~	Parmender Kaur		25	

Emergency Units Contacted	Contacted	On Scene	Agencies Contacted
ESDA			none
Fire			none
Police	0	ά.	none
Sheriff			none ·
Other			none

AGENCIES OR PERSONS NOTIFIED				
Agency	Date/Time	Name of Person	Notification Action	
IEPA, NRTP, OSFM	2023-04-27 10:10	emailed	Report Sent	
IEMA Region 2	2023-04-27 10:10	emailed	Report Sent	
Knox County LEPC	2023-04-27 10:10	emailed	Report Sent	

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Narrative:

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Follow-Up Information:			 		
	2			•	
Attachments:		•	 		

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# LINOIS ENVIRONMENTAL PROTECTION AGENCY

1021 NORTH GRAND AVENUE EAST, P.O. BOX 19276, SPRINGFIELD, ILLINOIS 62794-9276 · (217) 782-3397 JB PRITZKER, GOVERNOR JOHN J. KIM, DIRECTOR

(217) 524-3300

April 28, 2023

Jesse Food Mart Attn: Parmender Kaur 275 South Academy Street Galesburg, IL 61401

Re: 0950205070 -- Knox County Galesburg/Jesse Food Mart 275 South Academy Street Leaking UST Incident 20230338 Leaking UST Technical File

Dear UST Owner or Operator:

The Illinois Environmental Protection Agency (Illinois EPA) received notification from the Illinois Emergency Management Agency that a release from an underground storage tank system(s) has occurred at the above-referenced site. As a result of this release, the owner or operator of the underground storage tank(s) is required to comply with the Leaking Underground Storage Tank (Leaking UST) Program requirements, including the submittal of applicable documentation on forms prescribed and provided by the Illinois EPA.

To obtain copies of the forms, as well as additional information regarding the Illinois EPA's Leaking UST Program, please visit our Web page at

https://www2.illinois.gov/epa/topics/cleanup-programs/lust/Pages/default.aspx.

- 1. The direct link to the technical forms page is <u>https://www2.illinois.gov/epa/topics/cleanup-programs/lust/technical-forms/Pages/default.aspx</u>.
- 2. If you intend to seek reimbursement from the Illinois Underground Storage Tank Fund for costs incurred, the direct link to the budget and reimbursement forms page is: <u>https://www2.illinois.gov/epa/topics/cleanup-programs/lust/budget-and-billingforms/Pages/default.aspx</u>.

If you do not have access to the Internet and/or have questions about the Leaking UST Program requirements, please contact the Leaking UST project manager on call at (217) 524-3300.

Sincerely,

C.

2illux Ralmon\_

Mohammed Z. Rahman, Manager Leaking Underground Storage Tank Section Bureau of Land

BOL File

2125 S. First Street, Champaign, IL 61820 (217) 278-5800 2009 Mall Street Collinsville, IL 62234 (618) 346-5120 9511 Harrison Street, Des Plaines, IL 60016 (847) 294-4000 × 595 S. State Street, Elgin, IL 60123 (847) 608-3131 2309 W. Main Street, Suite 116, Marion, IL 62959 (618) 993-7200 412 SW Washington Street, Suite D, Peoria, IL 61602 (309) 671-3022 4302 N. Main Street, Rockford, IL 61103 (815) 987-7760

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### **OFFICE OF THE ILLINOIS STATE FIRE MARSHAL**

#### Removal Permit Application - 3007532 - CW3M Company, Inc. - State ID: IL1723 - Permit Number: 00464-2023REM Permit Application Summary Permit Application Status: Approved

Last Submit Date: 5/2/2023

Owner - U0040723 Owner Name Jesse Food Mart Address 275 S. Academy Street Galesburg, IL 61401 Contact Person Phone Number (309) 221-4544

Facility - 3007532	
Facility Name	Quick Stop One
Address	275 South Academy
	Galesburg, IL 61401
County	Knox
Contact Person	
Phone Number	(309) 221-4544

Owner Information is different

Facility Information is different

**Tanks on the Permit** 

Tank #	Capacity	Product	Tank Status	Regulated Status	Pre-1974	Last Used Date	Comment
1	12,000	Gasoline - Regular	Currently in use	Federal	No		
2	6,000	Gasoline - Mid-grade	Currently in use	Federal	No		
3	6,000	Gasoline - Premium	Currently in use	Federal	No		

#### **Summary of Work**

Properly remove associated piping with the three UST's onsite.

#### **IEMA Number**

2023-0338

#### Site Plans

Document Type	Document name	Last Uploaded
Site Plans	site map.pdf	5/5/2023 12 28 39 PM

#### Supplemental Documents Uploaded for the Application

#### **Blended Fuel Compatibility Form**

#### Additional Documents

Document Type	Document name	Last Uploaded
Miscellaneous	PermitApplicationSummary pdf	5/2/2023 12 01 40 PM

#### Terms and Conditions

Name of the Authorized Representative: Goebel "Tod" Rowe

Title or Position: Engineer/Senior Project Manager

I agree to the Terms and Conditions

#### Payment

Bill To Name	Payment Received	Applied Amount	Received	Authorization Code	Transaction ID
Goebel "Tod" Rowe	\$200.00	(\$200.00)	5/2/2023	20042226	16137_0_p

#### Amendment Reason

Due to proximity of 12 K UST to the building, will be submitting a applications to aandoned the UST's inplace. So aending this permit to remove associated piping only.

Permit Application Status: Approved



### **OFFICE OF THE ILLINOIS STATE FIRE MARSHAL**

### Abandon in Place Permit Application - 3007532 - CW3M Company, Inc. - State ID: IL1723 **Permit Application Summary**

Permit Application Status: Approved

Owner - U0040723	3	-
Owner Name	Jesse Food Mart	
Address	275 S. Academy Street	
	Galesburg, IL 61401	
<b>Contact Person</b>	Parminder Kaur Kaur	
Phone Number	(309) 221-4544	

Owner Information is different

Facility - 3007532 Facility Name Quick Stop One Address 275 South Academy Galesburg, IL 61401 County Knox Contact Person Parminder Kaur Phone Number (309) 221-4544

Facility Information is different

#### **Tanks on the Permit**

Tank #	Capacity	Product	Tank Status	<b>Regulated Status</b>	Fill Material	Comment
1	12,000	Gasoline - Regular	Currently in use	Federal	Inert material mixed with portland cement	
2	6,000	Gasoline - Mid-grade	Currently in use	Federal	Inert material mixed with portland cement	
3	6,000	Gasoline - Premium	Currently in use	Federal	Inert material mixed with portland cement	

#### Explanation of why waiver is required

Describe where the tank(s) and/or piping are located and give the reasons why abandonment in place is necessary for each, such as loss of support to structures, streets, railroad tracks, other tanks or where it has been demonstrated that removal is infeasible.

The end of the 12K UST is approximatel 8 feet from the end of the building. The invert of the 12K UST is approximatley 12 to 13 feet. Removal of this ust will mostlikely undermine the building. Removal of the either of the two 6K UST would mostlikely cause the 12K UST to move and threaten foundation of the building. See Site Map

#### **Analytical Report**

Document Type	Document name	Last Uploaded
There are no documents to display.		

#### **IEMA Number**

2023-0338

### Site Plans

Document Type	Document name	Last Uptoaded
Site Plans	site map.pdf	5/5/2023 12:34:23 PM

#### Supplemental Documents Uploaded for the Application

### **Blended Fuel Compatibility Form**

#### **Additional Documents**

Document Type	Document name	Last Uploaded
There are no documents to display		

#### **Terms and Conditions**

Name of the Authorized Representative: Goebel "Tod" Rowe

Title or Position: Engineer/Senior Project Manager

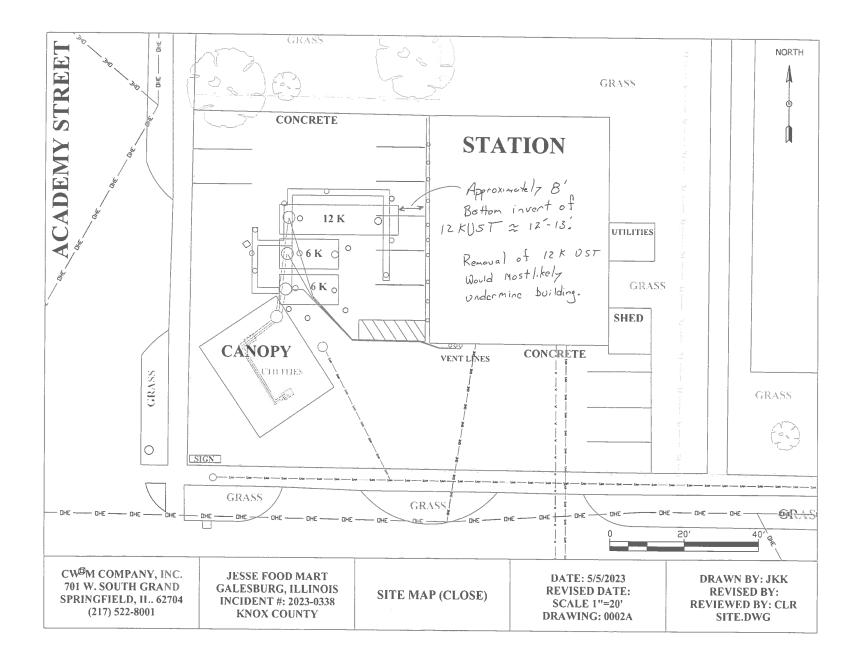
I agree to the Terms and Conditions

### Payment

Permit Application Status: Approved

Bill To Name	Payment Received	Applied Amount	Received	Authorization Code	Transaction ID
Goebel "Tod" Rowe	\$200.00	(\$200.00)	5/5/2023	20042369	16157_0_p

1035 Stevenson Dr. Springfield, IL 62703 | (217) 785-1020





Office of the Illinois State Fire Marshal Division of Petroleum and Chemical Safety 1035 Stevenson Drive Springfield, IL 62703 2177851020

### Amended

### FOR OFFICE USE ONLY

Facility # 3007532 Permit # 00464-2023REM Request Rec'd 05/02/2023 Amended Date 05/07/2023 DS Approval Date 5/2/2023 DS Permit Expires 11/2/2023

#### Permit for REMOVAL of Underground Storage Tank(s) and Piping for Petroleum and Hazardous Substances.

Permission to remove underground storage tank(s) or piping is hereby granted. Such removal shall not commence until the contractor the permit was issued to or an employee of that contractor (this does not include a subcontractor) shall establish a date certain to perform the UST activity by contacting the Office of the State Fire Marshal, Division of Petroleum and Chemical Safety, at which time the UST activity shall be scheduled. THIS PERMIT IS VALID FOR SIX MONTHS FROM THE APPROVAL DATE.

(1) <u>OWNER OF TANKS</u> - Corporation, partnership, or other business entity:	(2) <u>FACILITY</u> - name and address where tanks are located
Jesse Food Mart 275 S. Academy Street Galesburg. IL 61401	Quick Stop One 275 South Academy Galesburg, IL 61401 Contact: Parminder Kaur (309) 221-4544

### (3) REMOVAL OF TANKS:

- (a) Number and size of tanks being removed: (TK # 1) 12,000, (TK # 2, 3) 6,000
- (b) Description/location of piping being removed:
- (c) Product to be stored in each tank: (TK # 1) Gasoline Regular, (TK # 2) Gasoline Mid-grade, (TK # 3) Gasoline Premium
- (d) Reason of tanks being removed:
- (e) If tank(s) is leaking, indicate IEMA incident number: 2023-0338
- (f) Date each tank was last used: (TK # 1, 2, 3) Unknown
- (4) The owner must notify this Office when completion of tank removal has occurred, on the Notification for Underground Storage Tank Form. This form can be obtained at www.sfm.illinois.gov or by calling (217)785-1020. After removal is completed, the owner/operator shall perform a site assessment by measuring for the presence of a release where contamination is most likely to be present at the UST site. This is in accordance with the Illinois Administrative Code 176.360 (a) regulations and 40 CFR Part 280.72 (a) Federal Register Requirement.

#### (5) SPECIAL CONTINGENCIES :

Amendment Reason: Due to proximity of 12 K UST to the building, will be submitting a applications to aandoned the UST's inplace. So aending this permit to remove associated piping only.

### (6) PERSON, FIRM OR COMPANY PERFORMING WORK:

CW3M Company, Inc. 701 West South Grand Avenue Springfield, IL 62704 Contact Person: Carol Rowe Phone: (217) 522-8001 Contractor Registration # IL1723 Exp. 8/9/2024

Sincerely,

Daniel J. Starks

Daniel Starks

cc: Storage Tank Safety Specialist Division File



Office of the Illinois State Fire Marshal Division of Petroleum and Chemical Safety 1035 Stevenson Drive Springfield, 1L 62703 2177851020

### FOR OFFICE USE ONLY

Facility # 3007532 Permit # 00481-2023ABN Request Rec'd 05/05/2023 Amended Date Approval Date 5/7/2023 DS Permit Expires 11/8/2023

#### Permit for ABANDONMENT IN PLACE of Underground Storage Tank(s) and Piping for Petroleum and Hazardous Substances.

Permission to abandon in place underground storage tank(s) or piping is hereby granted. Such abandonment must be in complete accordance with acceptable materials as specified in the Federal Register, Part II Environmental Protection Agency, 40 CFR Parts 280 and 281, and also with all sections of 41 Illinois Administrative Code, Parts 174, 175, and 176. The contractor the permit was issued to or an employee of that contractor (this does not include a subcontractor) shall establish a date certain to perform the UST activity by contacting the Office of the State Fire Marshal, Division of Petroleum and Chemical Safety, at which time the UST activity shall be scheduled. THIS PERMIT IS VALID FOR SIX MONTHS FROM THE APPROVAL DATE.

(1) <u>OWNER OF TANKS</u> - Corporation, partnership, or other business entity:	(2) <u>FACILITY</u> - name and address where tanks are located
Jesse Food Mart	Quick Stop One 275 South Academy Galesburg, IL 61401
Contact: Parminder Kaur Kaur (309) 221-4544	Contact: Parminder Kaur (309) 221-4544

#### (3) ABANDONMENT IN PLACE OF TANKS:

- (a) Number and size tanks being abandoned: (TK # 1) 12,000, (TK # 2, 3) 6,000
- (b) Product stored in each tank: (TK # 1) Gasoline Regular, (TK # 2) Gasoline Mid-grade, (TK # 3) Gasoline Premium
- (c) Location of tanks being abandoned:

The end of the 12K UST is approximatel 8 feet from the end of the building. The invert of the 12K UST is approximatley 12 to 13 feet. Removal of this ust will mostlikely undermine the building. Removal of the either of the two 6K UST would mostlikely cause the 12K UST to move and threaten foundation of the building. See Site Map

CONTAMINATED SITE! IEMA Number: 2023-0338

- (d) Location of piping being abandoned:
- (4) This permit is VOID if contamination is revealed during abandonment procedures or if tanks are not as indicated on your granted permit site plan. If contamination is revealed, this abandonment can continue only when the contaminated site section (2) of the certification on site condition has been submitted to our Office.
- (5) SPECIAL CONTINGENCIES : Piping being removed under a separate permit
- (6) The owner must notify this Office when completion of tank abandonment has occurred, on the Notification for Underground Storage Tank Form. This form can be obtained at <u>www.sfm.illinois.gov</u> or by calling (217)785-1020.

### (7) PERSON, FIRM OR COMPANY PERFORMING WORK:

CW3M Company, Inc. 701 West South Grand Avenue Springfield, IL 62704 Contact Person: Carol Rowe Phone: (217) 522-8001 Contractor Registration # IL 1723 Exp. 8/9/2024

Sincerely,

Daniel J. Starke

Daniel Starks

cc: Storage Tank Safety Specialist Division File



701 W. South Grand Avenue Springfield, IL 62704

> Phone: (217) 522-8001 Fax: (217) 522-8009

June 20, 2023

Mr. Mohammad Rahman, Project Manager LUST Section, Bureau of Land Illinois Environmental Protection Agency 1021 North Grand Avenue East Springfield, Illinois 62794-9276

RE: LPC #0950205070—Knox County Jesse Food Mart 275 South Academy Street, Galesburg, IL LUST Incident Number: 2023-0338 LUST Technical Reports—45 Day Report

Dear Mr. Rahman:

Enclosed, please find the 45 Day Report for the above referenced site for Incident Number 2023-0338. When this 45-Day Report is approved, CW<sup>3</sup>M will proceed with the Stage 1 Site Investigation.

If you have any questions or require additional information, please contact Matt Saladino or me at (217) 522-8001.

Sincerely

Carol L. Rowe, P.G. Senior Environmental Geologist

Enclosure

xc: Ms. Parminder Kaur, Jesse Food Mart

701 W. South Grand Avenue Springfield, IL 62704 (217) 522-8001

400 W. Jackson, Suite C Marion, IL 62959 (618) 997-2238

# **45-DAY REPORT**

# **JESSE FOOD MART**

Galesburg, Illinois LPC #0950205070 — Knox County Incident Number 2023-0338

Presented to:

Illinois Environmental Protection Agency Leaking Underground Storage Tank Section, Bureau of Land 1021 North Grand Avenue East Springfield, Illinois

> Prepared by: CW<sup>3</sup>M COMPANY, INC.

701 West South Grand Avenue Springfield, Illinois (217) 522-8001 400 West Jackson, Suite C Marion, Illinois (618) 997-2238

June 2023

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Table 3-1.	Underground Storage Tank Summary
Table 4-1.	Water Supply Well Information

# ACRONYMS AND ABBREVIATIONS

BETX	Benzene, ethyl-benzene, toluene, and total xylenes
CUOs	Clean-up Objectives
CWS	Community Water Supply
CW <sup>3</sup> M	CW <sup>3</sup> M Company, Inc.
HAZWOPER	Hazardous Waste Operations and Emergency Response
IEMA	Illinois Emergency Management Agency
IEPA	Illinois Environmental Protection Agency
Ill. Adm. Code	Illinois Administrative Code
ISGS	Illinois State Geological Survey
ISWS	Illinois State Water Survey
JULIE	Joint Utility Locating Information for Excavators
MTBE	Methyl tert-butyl ether
OSFM	Office of the State Fire Marshal
OSHA	Occupational Safety and Health Administration
SWAP	Source Water Assessment Program
USTs	Underground Storage Tanks

CW<sup>3</sup>M Company, Inc. 45-Day Report Jesse Food Mart LPC #0950205070-Incident Number 2023-0338

### **1. INTRODUCTION**

Ms. Parminder Kaur of Jesse Food Mart, the owner of the underground storage tanks (USTs) reported a release to the Illinois Emergency Management Agency (IEMA). Incident Number 2023-0338 was assigned to the notification on April 27, 2023. Ms. Kaur then requested CW<sup>3</sup>M Company, Inc. (CW<sup>3</sup>M) to proceed with the reporting and early action requirements in accordance with 35 Illinois Administrative Code (III. Adm. Code) § 734. This 45-Day Report is being prepared in response to Incident Number 2023-0338.

The 20-Day Certification was submitted to the Illinois Environmental Protection Agency (IEPA) on June 16, 2023 (CW<sup>3</sup>M, 2023). This 45-Day Report has been prepared in accordance with the requirements of 35 Ill. Adm. Code § 734. The 45-Day Report Form is included in this document as Appendix A.

The preliminary geological investigation presented in this document was performed under the direction of an Illinois Licensed Professional Geologist and was completed in accordance with the Professional Geologist Licensing Act and its Rules for Administration.

### **2. SITE LOCATION**

The site, known as Jesse Food Mart, is located at 275 South Academy Street, Galesburg, Illinois. The site is located in the SE ¼ of the NW ¼ of Section 15, Township 11 North of the Centralia Baseline and Range 1 East of the Fourth Principal Meridian.

### **3. EARLY ACTION ACTIVITIES**

Parminder Kaur was notified of evidence of a petroleum release during an environmental assessment of the site on April 27, 2023. Incident Number 2023-0338 was assigned on this date in association with a suspected release of petroleum products. Following IEMA notification of the release, Ms. Kaur requested that CW<sup>3</sup>M proceed with reporting requirements and early action activities necessary for compliance with 35 III. Adm. Code § 734.

On April 27, 2023, CW<sup>3</sup>M personnel obtained a release confirmation and waste characterization sample for the analysis of indicator parameters for gasoline: benzene, ethylbenzene, toluene, and total xylenes (BETX), methyl tert-butyl ether (MTBE); additionally, the sample was analyzed for landfill authorization parameters. The results confirmed a petroleum release had occurred at the facility and exceeded the most

CW<sup>3</sup>M Company, Inc. 45-Day Report Jesse Food Mart LPC #0950205070–Incident Number 2023-0338

stringent Tier 1 Clean-up Objectives (CUOs) have been exceeded for various indicator contaminants. Facility mapping was done at this time.

Samples SB-1 through SB-12, were taken around the perimeter of the abandoned tanks and piping on May 24, 2023. All soil samples were collected and analyzed for BETX and MTBE as dictated by the UST contents as indicator parameters for gasoline. Analytical results from the UST abandonment sampling indicate that early action samples SB-5B, SB-6B, SB-7B, SB-9B, SB-10B, SB-11B, SB-12B and show contamination exceeding the most stringent Tier 1 CUOs all which were sampled at a depth of 7.5'. Release confirmation results, early action sample analytical results and their sample locations can be found in Appendix D and Appendix B, respectively.

### 3.1 TANK ABANDONMENT ACTIVITIES

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A permit for the abandonment of three USTs was approved by the Office of the State Fire Marshal (OSFM) on May 7, 2023 (OSFM, 2023). Tank abandonment activities were conducted and coordinated by CW<sup>3</sup>M personnel, Bandy Excavating, and Lenz Oil on June 5, 2023 and June 6, 2022. OSFM Tank Specialist Charlene Troyer was on site to oversee the UST abandonment.

The USTs were abandoned in place due to the likelihood of structural damage to the building and disturbance of the two other abandoned tanks if removal was attempted of the largest tank. On June 5, 2023, CW<sup>3</sup>M removed concrete from the top of the USTs. The three tanks were monitored for potential explosive vapors. On June 6, 2023, CW<sup>3</sup>M, cut an access square in the top of each of the USTs, ventilated and cleaned the tanks, filled the USTs with flowable fill, and backfilled above UST with sand and gravel. Once all cleaning was deemed complete by the OSFM Tank Specialist, the tanks were was filled with 15 tons of rock and 137.5 yards of flowable fill. Concrete, rock and soil debris were hauled to the Sangamon Valley Landfill for disposal.

**Tank 1:** OSFM Tank Specialist Charlene Troyer in conjunction with CW<sup>3</sup>M personnel determined the release was a result of tank leaks.

**Tank 2:** OSFM Tank Specialist Charlene Troyer in conjunction with CW<sup>3</sup>M personnel determined the release was a result of tank leaks.

**Tank 3:** OSFM Tank Specialist Charlene Troyer in conjunction with CW<sup>3</sup>M personnel determined the release was a result of tank leaks.

CW<sup>3</sup>M Company, Inc. 45-Day Report Jesse Food Mart LPC #0950205070–Incident Number 2023-0338

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Tank Number	Tank Volume (gallons)	Tank Contents	Incident Number	Release Information	Current Status
1	12000	Gasoline	2023-0338	Tank Leak	Abandoned in place: 6/6/23
2	6000	Gasoline	2023-0338	Tank Leak	Abandoned in place:6/6/23
3	6000	Gasoline	2022-0338	Tank Leak	Abandoned in place: 6/6/23

# Table 3-1. Underground Storage Tank Summary

### **3.2 GROUNDWATER**

During early action drilling and sampling activities groundwater was encountered at an approximate depth of 10 feet below the ground surface. Since groundwater was present, it is assumed that groundwater may have come into contact with soil contamination on site.

### **3.3 FREE PRODUCT**

No free product has been observed to date but will continue as necessary throughout the investigation and remediation process.

### **4. SITE CHARACTERIZATION**

## 4.1 NATURE AND QUANTITY OF RELEASE

The quantity of the release is unknown; but has been attributed to tank leaks. The analytical results from the release confirmation sample and early action sampling results, confirmed a petroleum release has occurred in the area.

### 4.2 SURROUNDING POPULATIONS

Galesburg is a city in Knox County. The population of Galesburg, Illinois is 31,659 (City-Data.com, 2023). The site is surrounded by residential and commercial properties.

CW<sup>4</sup>M Company, Inc. 45-Day Report Jesse Food Mart LPC #0950205070-Incident Number 2023-0338

### 4.3 WATER QUALITY

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According to the Illinois Pollution Control Board, three Class III Groundwater contributing areas exist; however, they are located in McHenry County, Monroe County, and St. Clair County. Therefore, CW<sup>3</sup>M will consider the groundwater at this site to be Class I unless demonstrated otherwise pursuant to 35 Ill. Adm. Code § 620.210.

### 4.4 WELL DATA

A survey of water supply wells for the purpose of identifying and locating all community water supply (CWS) wells within 2,500 feet of the UST systems and all potable water supply wells within 200 feet of the UST systems has been completed. The Illinois State Water Survey (ISWS), the Illinois State Geological Survey (ISGS) and the IEPA Division of Public Water Supplies were contacted via the Source Water Assessment Program (SWAP) online.

The ISGS, ISWS, and IEPA Division of Public Water Supplies were accessed online on May 5, 2023 (EPA.STATE.IL.US, 2023). The response indicated that there are nine wells are located within 2,500 feet of the site. No wells are located within the 200 feet setback zone.

Well County No	Owner/Well Name	Туре	Distance From USTs	Depth (feet)	Setback Zone
00693	Not Available	Water	(feet) 2196	80	(feet) 200
00009	Not Available	Water	1352	1252	200
22928	Not Available	Water	2366	103	200
00697	45	Water	735	31	200
00695	4	Water	614	33	200
00694	3	Water	205	31	200
22989	46	Water	582	0	200
00008	Not Available	Water	1175	460	200
22927	5	Water	2170	36	200
50338	Galesburg	Water	2420	2408	200

Table 4-1.	Water	Supply	Well Information
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CW<sup>3</sup>M Company, Inc. 45-Day Report Jesse Food Mart LPC #0950205070–Incident Number 2023-0338

# 4.5 SUBSURFACE SOIL CONDITIONS AND REGIONAL GEOLOGY

### 4.5.1 Surficial Geology

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According to the 1988 "Stack-unit map", the area consists of Glasford formations of loamy and sandy diamictons for the first 20 feet (ISGS, 1988). As site investigation activities progress, the collection of more samples will continually help contribute to a better understanding as to what geological conditions exist in the area.

### 4.5.2 Bedrock Geology

Pennsylvanian cemented sandstone within 20 feet of the surface, possibly overlain by relatively impermeable fine-grained material. (ISGS, 1984).

### 4.5.3 Distribution of Aquifers

Geologic conditions in Knox County are unfavorable for developing large groundwater supplies. (ISGS, 1958).

### 4.5.4 Soil Conditions

The site is comprised of a Ipava-Sable complex soil which consists of silty clay loam and silt loam. It has a slope of 0 to 2 percent and has poor drainage. (NRCS.USDA.GOV, 2023).

## 4.5.5 Potential for Contamination of Shallow Aquifers

This section provides a description of the anticipated regional geology. Specific data on site soils will be developed if site evaluation is required for this site. The literature that may be reviewed to determine consistency with ISGS Circular 532, also known as the "Berg Circular," is identified in Section 7 of this document.

ISGS Circular Number 532, the Berg Circular, indicates that the site is located in an area classified as "A5". The area "A5" is representative of permeable bedrock within 20 feet of the surface, possibly overlain with loess or till material.

The geologic limitations listed within the Berg Circular 532, concerning "A5", states that the "A5" sequences have a high potential for contaminating of aquifers.

### 4.5.6 Subsurface Sewer

Joint Utility Locating Information for Excavators (JULIE) was contacted prior to the early action activities, in order to locate all lines and sewers potentially buried at the Jesse Food Mart site.

CW<sup>3</sup>M Company, Inc. 45-Day Report Jesse Food Mart LPC #0950205070-Incident Number 2023-0338

### 4.6 CLIMATOLOGICAL CONDITIONS

Knox County tends to have a humid continental climate with cold winters and hot summers. The average annual precipitation is 36.6 inches for Galesburg, Illinois. The months of April through September are usually the wettest months and the winter months of October through March tend be a bit drier. The warmest month is July and the coolest month is normally January (Weatherbase.com, 2023).

### 4.7 LAND USE

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The site is surrounded by commercial and residential properties. The Jesse Food Mart site is currently an active commercial property.

### 5. SITE ASSESSMENT ACTIVITIES

### 5.1 INITIAL ABATEMENT MEASURES AND SITE CHECK

Upon discovery of the petroleum release, IEMA was notified. CW<sup>3</sup>M collected soil samples for release confirmation analysis on April 27, 2023. The facility was mapped at this time. The USTs were inspected to ensure all products had been removed from inside. The UST abandonment was conducted under the supervision of OSFM Tank Specialist Charlene Troyer.

### 5.2 FREE PRODUCT INVESTIGATION

No free product has been observed to date. The free product investigation will continue, as necessary, throughout site investigation and corrective action activities.

### 5.3 SAFETY PROCEDURES AND HAZARD MITIGATION

To ensure the health and safety of site workers and neighboring residents and properties during excavation and tank removal activities, the on-site supervisor was an Occupational Safety and Health Administration (OSHA) Certified Excavation Competent Person. All site workers have completed the OSHA 40-Hour Hazardous Waste Operations and Emergency Response (HAZWOPER) Site Safety training and refreshers.

CW<sup>3</sup>M Company, Inc. 45-Day Report Jesse Food Mart LPC #0950205070-Incident Number 2023-0338

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# 6. CONCLUSION AND RECOMMENDATIONS

Based on sampling and observations by representatives of CW<sup>3</sup>M Company, Inc., it was determined that a release had occurred from the USTs on the property. Due to the placement of the USTs, an abandonment of the USTs and removal of the piping was deemed the correct course of action. The abandonment of the USTs was conducted on June 5 and 6, 2023 and the piping removal on June 6, 2023, under the supervision of the OSFM.

Analytical results from the release confirmation samples validated soil contamination above the most stringent Tier 1 Clean-up Objectives. Soil analytical results from early action indicate that nearly all sample locations exceeded CUOs for several indicators contaminants. Observations of groundwater was made during early action at a depth of approximately 10 feet below ground surface.

Upon approval of this 45-Day Report, CW<sup>3</sup>M will proceed with Stage 1 Site Investigation activities as required. The Stage 1 Site Investigation will include a soil and groundwater investigation as needed. The results from the Stage 1 Site Investigation, which will be documented in the next appropriate site investigation report, will determine the necessity and or the extent of corrective action necessary to remediate the site. CW<sup>3</sup>M Company, Inc. 45-Day Report Jesse Food Mart LPC #0950205070-Incident Number 2023-0338

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### 7. REFERENCES

City-Data.com, 2023. Galesburg, Illinois, www.city-data.com, accessed May 5, 2023.

CW<sup>3</sup>M, 2023. CW<sup>3</sup>M Company, Inc. *20-Day Certification*. Jesse Food Mart, Galesburg, Illinois, June 16, 2023.

EPA.STATE.IL.US, 2023. Source Water Assessment Program, Water Well Survey Map <u>www.maps.epa.state.il.us</u>, accessed May 5, 2023.

ISGS, 1958. Lidia F Selkregg and John P. Kempton, *Groundwater Geology in Illinois*, Illinois State Geological Survey, Circular 248, 1958.

ISGS, 1975. H. B. William, et al., Handbook of Illinois Stratigraphy, Illinois State Geological Survey, Bulletin 95, 1975.

ISGS, 1984. R. Berg, et al, Potential for Contamination of Shallow Aquifers in Illinois, Illinois State Geological Survey, Circular 532, 1984.

ISGS, 1988. R. Berg, and J. Kempton, Illinois State Geological Survey Circular 542, *Stack-Unit Mapping of Geologic Materials in Illinois to a Depth of 15 Meters*, 1988.

NRCS.USDA.GOV, 2023. United States Department of Agriculture Web.Survey, <u>www.websoilsurvey.nrcs.usda.gov</u>, *Soil Survey of Knox County, Illinois*, accessed May 5, 2023.

OSFM, 2023. Illinois Office of the State Fire Marshal, *Permit for Abandonment of Underground Storage Tanks(s) and Piping*, Jesse Food Mart, Galesburg, Illinois, May 7 2023.

Weatherbase.com, 2023. Galesburg, Illinois, <u>www.weatherbase.com</u>, accessed May 5, 2023.

# **APPENDIX A**

# **45-DAY REPORT FORM**

45-DAY REPORT JESSE FOOD MART GALESBURG, ILLINOIS



**Illinois Environmental Protection Agency** 

Bureau of Land • 1021 North Grand Avenue East • P.O. Box 19276 • Springfield • Illinois • 62794-9276

The Agency is authorized to require this information under Section 4 and Title XVI of the Environmental Protection Act (415 ILCS 5/4, 5/57 - 57.19). Failure to disclose this information may result in a civil penalty of not to exceed \$50,000.00 for the violation and an additional civil penalty of not to exceed \$15 ILCS 5/42). Any person who knowingly makes a false, fictilious, or fraudulent material statement or representation, orally or in writing, to the Agency, or to a unit of local government to which the Agency has delegated authority under subsection (r) of Section 4 of this Act, any federal law or regulation for which the Agency has responsibility, or any permit, term, or condition thereof, commits a Class 4 felony, and each such statement or writing shall be considered a separate Class 4 felony. A person who, after being convicted under paragraph 415 ILCS 5/44 (h)(8), violates paragraph 415 ILCS 5/44 (h)(8) a second or subsequent time, commits a Class 3 felony. (415 ILCS 5/44). This form has been approved by the Forms Management Center.

# Leaking Underground Storage Tank Program 45-Day Report

### A. Site Identification

IEMA Incident #: 2023-0338		IEPA LPC# (10-digit): (	)950205070	
Site Name: Jesse Food Mart		· · · - · -		
Site Address (Not a P.O. Box): 27	5 South Academy Street	-		
City: Galesburg	County: Knox	2	Zip Code: 61401	

### **B.** Release Information

UST Volume (gallons)	Material Stored in UST	Release Yes / No	Type of Release Tank Leak / Overfill / Piping Leak	Product Removed? Yes / No	Tank Status Repaired / Removed / Abandoned / In Use
12000	gasoline	Yes	Tank Leak	Yes	Abandoned
6000	gasoline	Yes	Tank Leak	Yes	Abandoned
6000	gasoline	Yes	Tank Leak	Yes	Abandoned
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### C. Early Action

1. Does this report demonstrate that the most stringent Tier 1 remediation objectives have been met?	] Yes	$\square$	No
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2. Was free product encountered?

was nee product encountered?		
If yes, the owner or operator must submit a Free Product Removal Report (form LPC 504).	Yes	V NO
If free product removal will be conducted for more than 45 days, a Free Product Removal		
Plan (and budget, if applicable) must be submitted (form LPC 504).		

3. Have any fire or safety hazards posed by vapors or free product or contamination to a potable water supply been identified?

Yes 🗸 No

4. What was the volume of backfill material excavated? 0 Yards<sup>3</sup>

IL 532 2277 45-Day Report LPC 503 Rev. Dec 2018 45-Day Report Page 1 of 4

5. What was the volume of native soil excavated?	0 Yards <sup>3</sup>
6. Was groundwater encountered at the site?	🕢 Yes 🗌 No
7. Did the groundwater exhibit a sheen?	Yes 🗸 No

### **D. Site/Release Information**

Provide the following:

- 1. Data on the nature and estimated quantity of release;
- 2. Data from available sources or site investigations concerning the following factors:
  - a. Surrounding populations;
  - b. Water quality;
  - c. Use and approximate locations of wells potentially affected by the release;
  - d. Subsurface soil conditions;
  - e. Location of subsurface sewers;
  - f. Climatological conditions; and
  - g. Land use;
- 3. A discussion of what was done to measure for the presence of a release where contamination was most likely to be present at the UST site;
- 4. The results of the free product investigations;
- 5. A discussion of the action taken to prevent further release of the regulated substance into the environment;
- 6. A discussion of the action taken to monitor and mitigate fire and safety hazards posed by vapors or free product that has migrated from the UST excavation zone and entered subsurface structures; and
- 7. Any other information collected while performing initial abatement measures pursuant to 35 III. Adm. Code 731.162 or 734.210(b).

### E. Other Information

Provide the following:

- 1. An area map showing the site in relation to surrounding properties;
- 2. A cross section, to scale, showing the UST(s) and the excavation;
- 3. Analytical/screening results in tabular format including the results of soil samples required pursuant to 35 III. Adm. Code 734.210(h) and the most stringent Tier 1 remediation objectives;
- 4. Site map meeting the requirements of 35 III. Adm. Code 734.440 and including sample locations;
- 5. Soil boring logs;
- 6. Chain of custody forms;
- 7. Laboratory analytical reports;
- 8. Laboratory certifications;
- 9. A copy of the Office of the State Fire Marshal Permit for Removal, Abandonment-in-Place, or other OSFM permits or notifications;

45-Day Report Page 2 of 4 10. A narrative of tank removal and cleaning operations; describe how wastes generated during the tank removal were managed, treated, and disposed of;



11. Photographs of UST removal activities and the excavation; and

12. Copies of manifests for soil and groundwater transported off-site.

## F. Early Action Tier 1 Remediation Objectives Compliance Report

If the most stringent Tier 1 remediation objectives of 35 III. Adm. Code 742 for the applicable indicator contaminants have been met and a groundwater investigation is not required, in addition to the information provided above, provide the following:

1. Site characterization;

- 2. If water was encountered in the excavation, provide a demonstration pursuant to 35 III. Adm. Code 734.210(h)(4)(C) that it is not representative of actual groundwater; and
- 3. Property Owner Summary (form LPC 568).

### G. Signatures

### UST Owner or Operator Signature:

All plans, budgets, and reports must be signed by the owner or operator and list the owner's or operator's full name, address, and telephone number.

UST Owner or Operator and Licensed Professional Engineer or Licensed Professional Geologist Certification of Stage 1 Site Investigation Plan and Budget (applies to Part 734 sites continuing beyond early action):

Pursuant to 35 III. Adm. Code 734.315(b) and 734.310(b), I certify that the Stage 1site investigation will be conducted in accordance with 35 III. Adm. Code 734.315 and that the costs of the Stage 1 site investigation will not exceed the amounts set forth in 35 III. Adm. Code 734.Subpart H, Appendix D, and Appendix E. This certification is intended to meet the requirements for a plan and budget for the Stage 1 site investigation required to be submitted pursuant to 35 III. Adm. Code 734.310.

Continue onto next page.

45-Day Report Page 3 of 4

# Licensed Professional Engineer or Licensed Professional Geologist Certification:

I certify under penalty of law that all activities that are the subject of this plan, budget, or report were conducted under my supervision or were conducted under the supervision of another Licensed Professional Engineer or Licensed Professional Geologist and reviewed by me; that this plan, budget, or report and all attachments were prepared under my supervision; that, to the best of my knowledge and belief, the work described in this plan, budget, or report has been completed in accordance with the Environmental Protection Act [415 ILCS 5], 35 III. Adm. Code 731, 732, or 734, and generally accepted standards and practices of my profession; and that the information presented is accurate and complete. I am aware there are significant penalties for submitting false statements or representations to the Illinois EPA, including but not limited to fines, imprisonment, or both as provided in Sections 44 of the Environmental Protection Act [415 ILCS 5/44].

Concultant:

### UST Owner or Operator

Name
Contact Parminder Kaur
Address 275 South Academy Street
City Galesburg
State Illinois
Zip Code 61401
Phone 309-342-8951
E-mail: pakaur2@gmail.com
Signature farindy Carry
Date 6 15 23

Licensed Professional Engineer or Geologist

Company <u>CW3M Company</u> Contact <u>Carol L. Rowe</u> Address <u>701 South Grand Avenue West</u> City <u>Springfield</u> State <u>Illinois</u> Zip Code 62704 Phone 217-522-8001 E-mail: <u>cwm@ccmcompany.com</u> Signature Date <u>Ume 20, 2023</u>	oonsultant	
Address       701 South Grand Avenue West         City       Springfield         State       Illinois         Zip Code       62704         Phone       217-522-8001         E-mail:       cwm@cvmcompany.com         Signature	Company CW3M Company	
City Springfield State Illinois Zip Code 62704 Phone 217-522-8001 E-mail: cwm@cvmcompany.com Signature	Contact Carol L. Rowe	
State Illinois Zip Code 62704 Phone 217-522-8001 E-mail: cwm@cymcompany.com Signature	Address 701 South Grand Avenue West	
Zip Code 62704 Phone 217-522-8001 E-mail: cwm@cvmcompany.com Signature	City Springfield	_
Phone 217-522-8001 E-mail: cwm@cvmcompany.com Signature	State Illinois	
E-mail: cwm@cymcompany.com Signature	Zip Code 62704	_
Signature	Phone 217-522-8001	
	E-mail: cwm@cymcompany.com	
Date Une 20, 2023	Signature	
	Date 2023	
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### L.P.E. or L.P.G. Seal



45-Day Report Page 4 of 4

# **APPENDIX B**

# SITE MAPS AND ILLUSTRATIONS

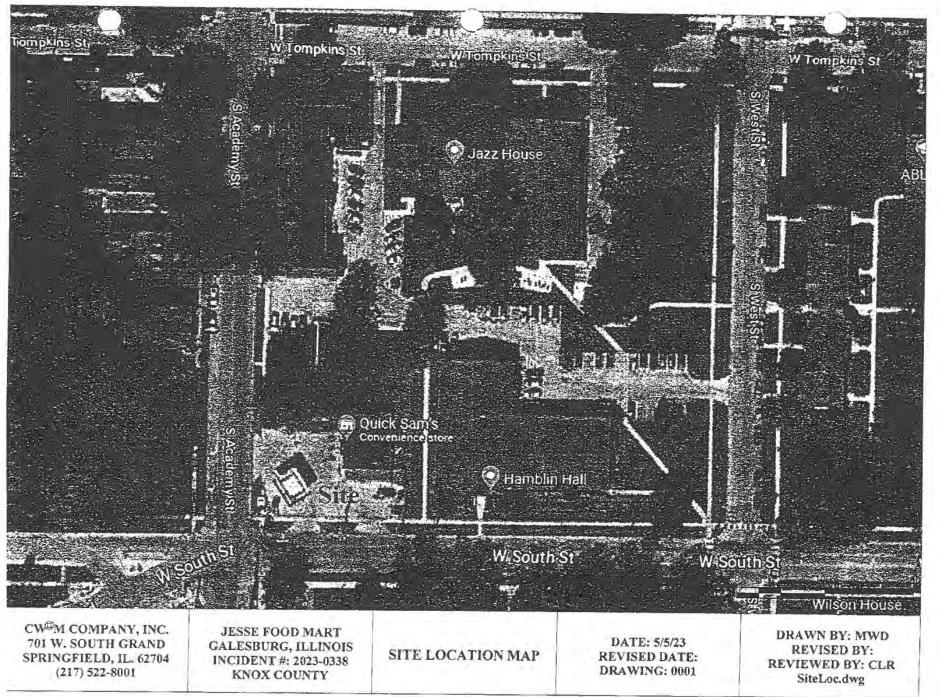
45-DAY REPORT JESSE FOOD MART GALESBURG, ILLINOIS

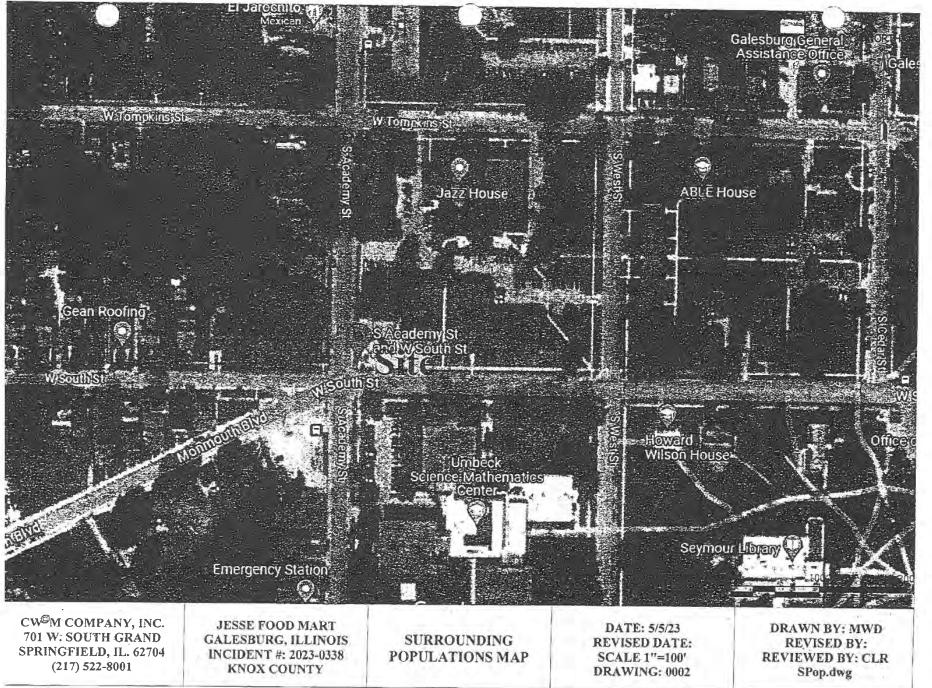
CW<sup>3</sup>M Company, Inc. 45-Day Report Jesse Food Mart LPC #0950205070–Incident Number 2023-0338

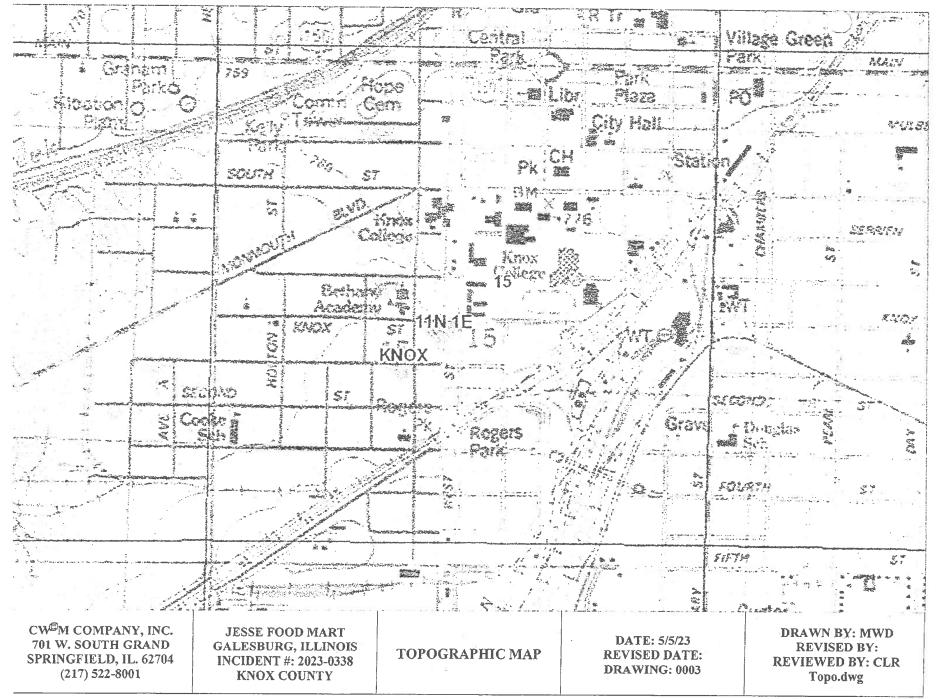
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## **INDEX OF DRAWINGS**

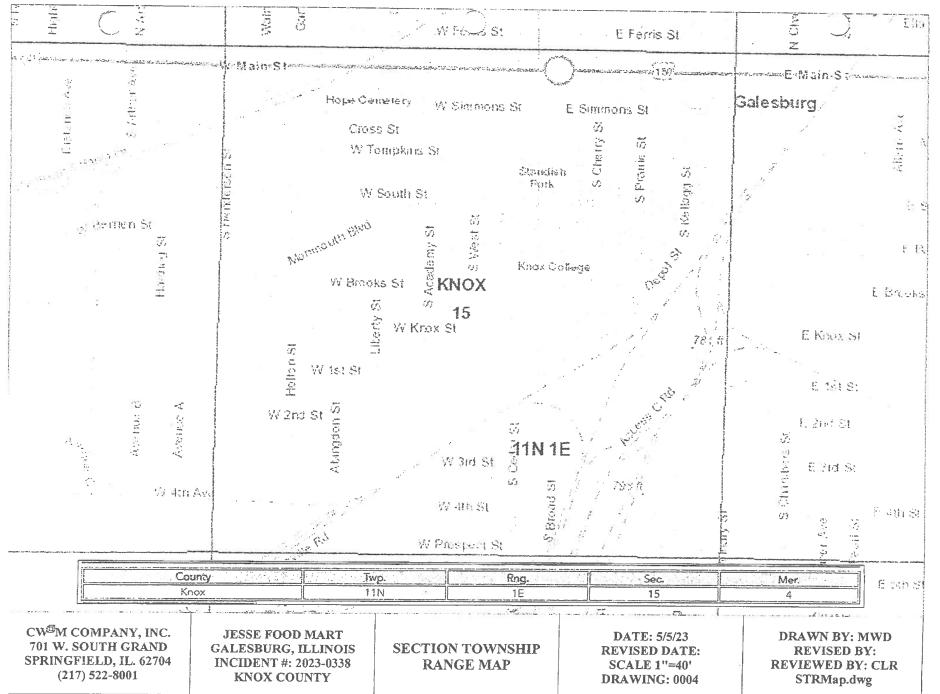
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0002	Surrounding Populations Map	SPop.dwg
0003	Topographic Map	Topo.dwg
0004	Section Township Range Map	STRMap.dwg
0005	Community Well Map	Wellmap.dwg
0006	Site Map	SITE.dwg
0007	Release Confirmation Location and Value Map	RC.dwg
0008	Early Action Sample Location Map	EALOC.dwg
0008A	Early Action Value Map (0-5')	EAval0-5.dwg
0008B	Early Action Value Map (5-10')	EAval5-10.dwg
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0009B	UST Cross Section North	SUST.dwg

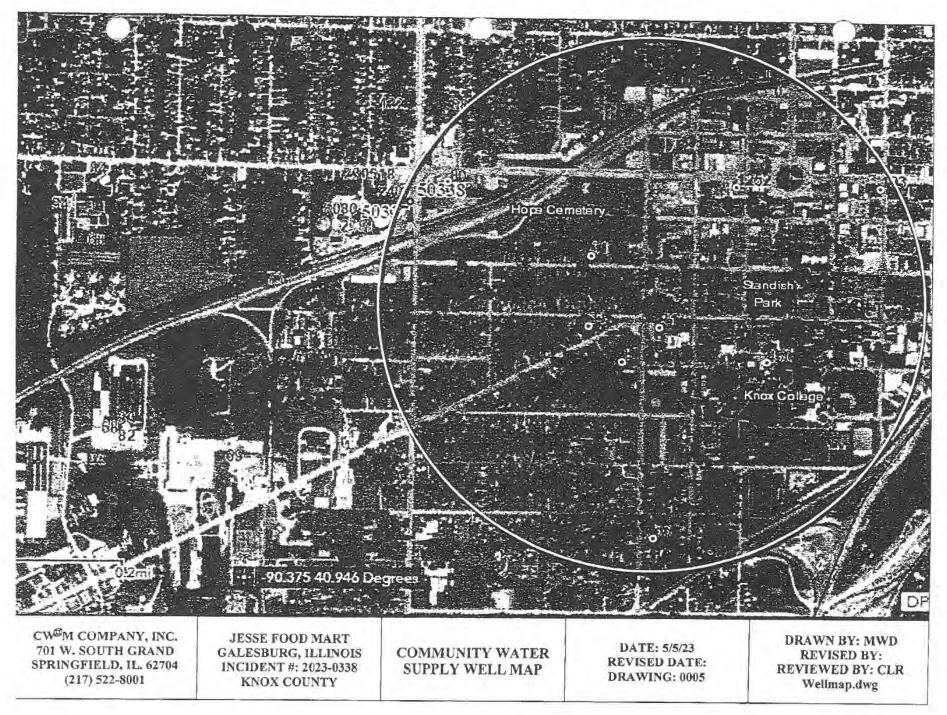


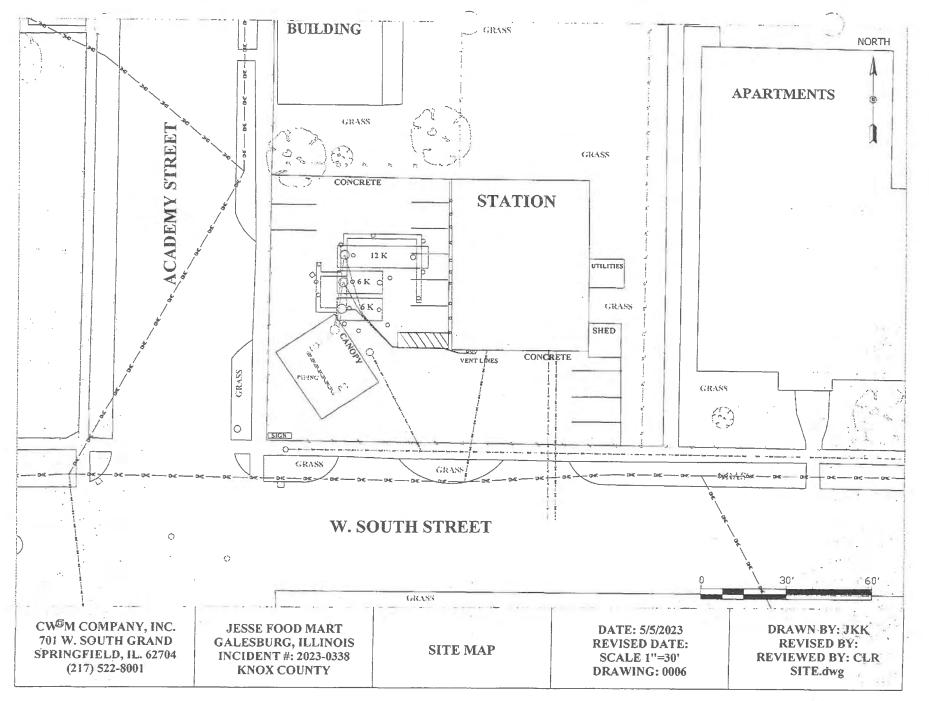




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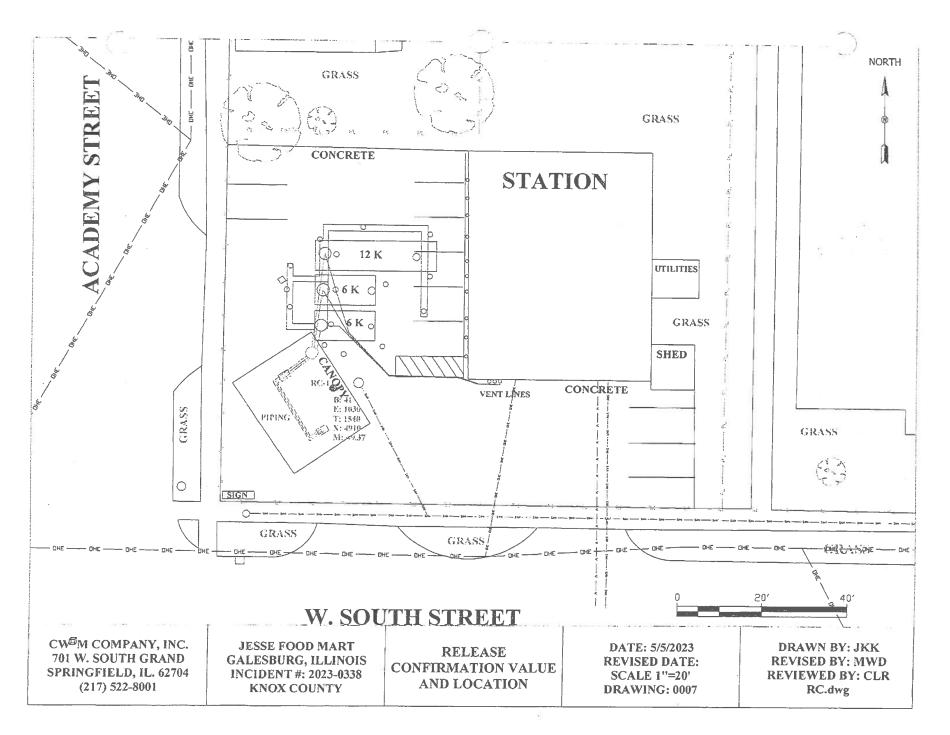


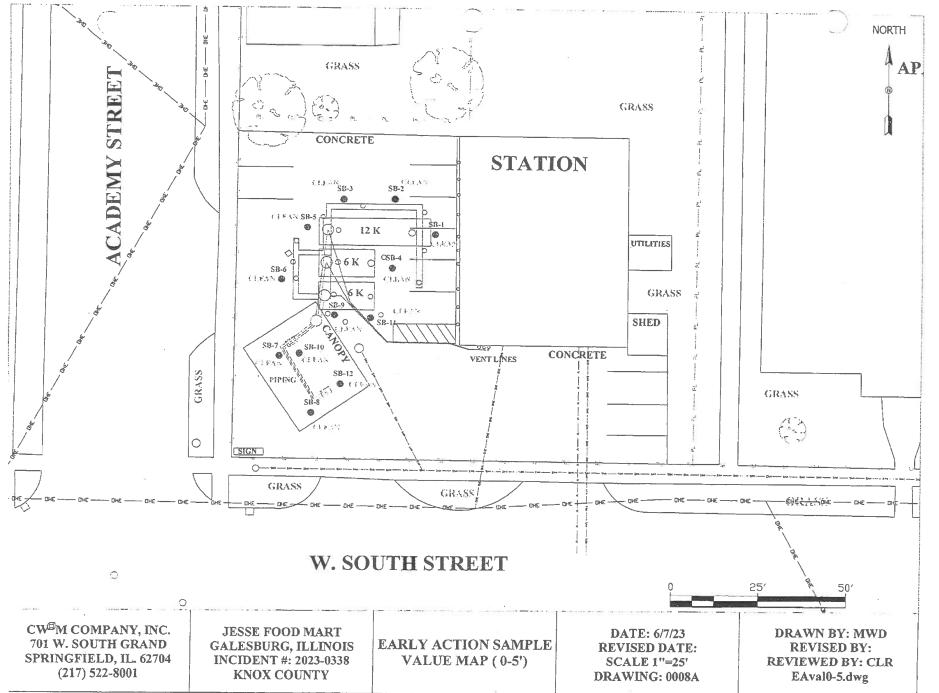


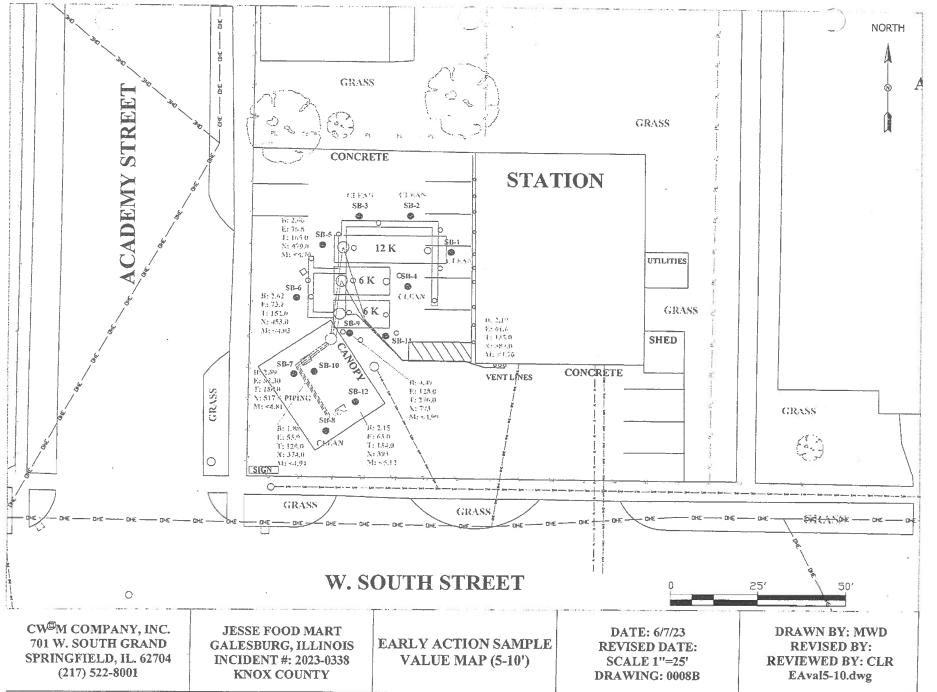


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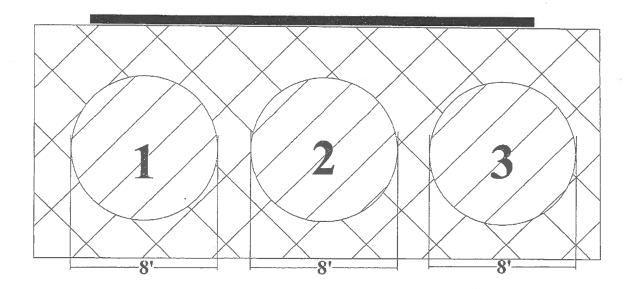
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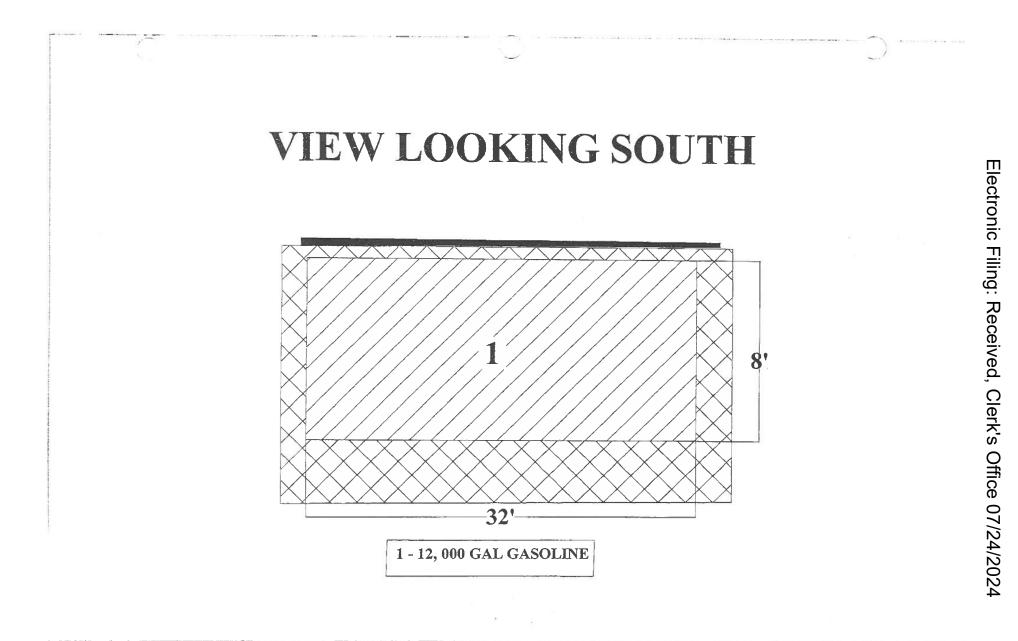


# **VIEW LOOKING EAST**



1 - 12,000 GAL GASOLINE 2 - 6,000 GAL GASOLINE 3 - 6,000 GAL GASOLINE

CW <sup>D</sup> M COMPANY, INC. 701 W. SOUTH GRAND SPRINGFIELD, IL. 62704 (217) 522-8001	JESSE FOOD MART GALESBURG, ILLINOIS INCIDENT #: 2023-0338 KNOX COUNTY	UST CROSS SECTION (EAST)	DATE: 6/15/23 REVISED DATE: SCALE 1''=40' DRAWING: 0009A	DRAWN BY: MWD REVISED BY: REVIEWED BY: CLR EUST.dwg
				6



CW <sup>D</sup> M COMPANY, INC. 701 W. SOUTH GRAND SPRINGFIELD, IL. 62704 (217) 522-8001	JESSE FOOD MART GALESBURG, ILLINOIS INCIDENT #: 2023-0338 KNOX COUNTY	UST CROSS SECTION (SOUTH)	DATE: 6/15/23 REVISED DATE: SCALE 1''=40' DRAWING: 0009B	DRAWN BY: MWD REVISED BY: REVIEWED BY: CLR SUST.dwg

# **APPENDIX C**

# **BORING LOGS**

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45-DAY REPORT JESSE FOOD MART GALESBURG, ILLINOIS

	Illinois Environmental Protection Agency				and the second	CW <sup>□</sup> M	COMPANY, INC.
							NG BOREHOLE LOG
						DILLEDI	Page 1 of 1
LUST 6	NCIDENT #: 2023-0338		BOREHO	ENDA		2 	RC-1
SITE N.			BORING				East of Tank Pit/North of piping
	DDRESS: 275 S Academy Street		1				or piping
	Galesburg II		RIG TYPE	:		Geoprobe	A
	TIME STARTED: 4/27/23 9:00		DRILLING/				Push
	FIME FINISHED: 4/27/23 9:30		BACKFIL			cuttings/grou	
DEPTH	L Contraction of the second seco	USCS	Sample	PID	Sample		
(FEET)	DESCRIPTION	CLASS	Recovery	(ppm)	Туре	NUMBER	Moisture, Penetrometer, etc.)
0							
	Concrete						
1	Gravel	GP		0			
	1						
2	Brown green silty clay	1	70%				
	and any only	CL	, , , , , , , , , , , , , , , , , , , ,	10			
	4		[	15			
3	4						
-	4						
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		ļ					
5	1						Odor
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6 -				376			
<b></b>				370			
) <u> </u>							
1 <sup>7</sup> —							
			100%	1210	grab	RC-1	BETX-M, pH, Flash Point
8							Paint Filter, TCLP Lead,
							TCLP Benzene
9				1157			I GET DUIZONO
				1157			
10							
	EOB 10'						
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	Stratification lines are approximate, in-situ transition between s	oil types m	ay be gradual				1,
NOTES:							
1							
}							
	Manway / Surface Elevation:						
	Groundwater Depth While Drilling:	N/A	Auger De	oth:	10'	Driller:	AEDC
	Groundwater Depth After Drilling:		Rotary Do	pth:		Geologist:	GTR

~		Illinois Environmental Protection Agency		- Andrew	Na Anima da	-		COMPANY, INC.
í	1						DRILLI	NG BOREHOLE LOG
	LUST	NCIDENT #: 2023-0338		BOREHO	LE NUA	IRFR.		Page 1 of 1 SB-1
	SITE N	AME: Jesse Food Mart					2' N & 7' W 6	rom SW corner of the bldg
	SITE A	DDRESS: 275 S Academy Street						
	DUTD	Galesburg IL		<b>RIG TYPE</b>		Geoprol		
		FIME STARTED: 5/24/23 10:00 ΓΙΜΕ FINISHED: 5/24/23 10:20		DRILLING				Push
	DEPTI		USCS	BACKFIL Sample		cuttings.		REMARKS: (Odor, Color,
	(FEET		CLASS		(ppm)			Moisture, Penetrometer, etc.)
	0				<u> </u>			
		Concrete						
	1	Gravel	1		0			
	Pillion .	Brown silty clay	1		Ū			
	2							
	-	1		90%	0	augh	OD 14	DETVA
	3 -	-	CL	90%	0	grab	SB-1A	BETX-M
	<b></b>	4						
	4 -	-			0			
	<sup>4</sup>	4			0			
		- <sup>(1)</sup>						
	5 _	-						
	_							
	6				0			
1	) _							
ìì	<sup>/</sup> 7							
		Green silty clay		90%	0	grab	SB-1B	ВЕТХ-М
1	8		CL			Ŭ		
		1						
	9 ~				0			moist
					, v			motst
	10							
		10' EOB						wet
		IV EOB						
	11							
- 37	. –							
	12							
	_							
	13							
	14			$\times$				
	15							
		Stratification lines are approximate, in-situ transition between so	oil types m	ay be gradual				
ľ		Sample taken within the center of the 5 foot interv						
					<u> </u>			
ł.	New	Manway / Surface Elevation:						
F	5-7	Groundwater Depth While Drilling:		Auger Dep			Driller:	AEDC
L	$\sim$	Groundwater Depth After Drilling:		Rotary De	pth:		Geologist:	GTR

	Illinois Environmental Protection Agency						COMPANY, INC. NG BOREHOLE LOG
						DAILLI	D 1 C 1
UST IN	CIDENT #: 2023-0338		BOREHO	LE NUM	IBER:		SB-2
ITE NA	ME: Jesse Food Mart					1'N&18'W	from the SW corner of the bldg
(TE AD	DRESS: 275 S Academy Street		1				
	Galesburg IL		RIG TYPE	:	Geoprot	)e	
	IME STARTED: 5/24/23 10:20		DRILLING				Push
EPTH	IME FINISHED: 5/24/23 10:30 SOIL AND ROCK	USCS	BACKFIL		cuttings/		
FEET)	DESCRIPTION	CLASS	Sample Recovery	PLD (ppm)			REMARKS: (Odor, Color,
0	DESCRIPTION	CLASS	Necovery	(ppm)	Туре	NUMBER	Moisture, Penetrometer, etc.)
Ŭ <b></b>	Caracteria						
,	Concrete Gravel				l i		
				0			
	Brown silty clay						
2							
			90%	0	grab	SB-2A	BETX-M
3		CL					
4				0			
				Ŭ			
5							
, mi							
6				0			
7							slight odor
	Green silty clay		90%	0	grab	SB-2B	BETX-M
8 1		CL			2		
, –				0			
-				0			moist
0							wet
	10' EOB						чî
I		1					
2 1							
, –							
, –							
<sup>1</sup>	43 						
							6
·							£
S	stratification lines are approximate, in-situ transition between so	oil types m	ay be gradual.				
TES: S	Sample taken within the center of the 5 foot interva	als due to	PID reading	1g 0.			
-							
0.1.07	Manway / Surface Elevation:					•	
	Groundwater Depth While Drilling:	10'	Auger Dep	th:	10'	Driller:	AEDC
7.	Groundwater Depth After Drilling:	1	Rotary De	nth:		Geologist:	GTR

	Illinois Environmental Protection Agency	13				CW <sup>□</sup> M	COMPANY, INC.
	5 S					DRILLI	NG BOREHOLE LOG
	5.e						Page 1 of 1
	NCIDENT #: 2023-0338		BOREHO				SB-3
SITEN			BORING	LOCAT	ION: 43	3' N & 32' W	from the SW corner of the bldg
SETE A	ODRESS: 275 S Academy Street						
DATE	Galesburg IL 'IME STARTED: 5/24/23 10:30		RIG TYPE		Geoprol		
	TIME STARTED: 5/24/23 10:30		DRILLING/ BACKFIL		cuttings.		Push
DEPTH		USCS	Sample		Sample		REMARKS: (Odor, Color,
(FEET)		CLASS	-	(ppm)			Moisture, Penetrometer. etc.)
0			· · · · ·				
	Concrete	<u> </u>					
1 -	Gravel	1		0	Í		
-				0			
-	Brown silty clay						
2							
_			70%	0	grab	SB-3A	BETX-M
3		CL					
		ļ					
4				0			
5 -							
6				0			
;							
7							
	6		90%	0	grab	SB-3B	BETX-M
8		CL			_		
9 -		Í		0			moist
í —				, v			moist
·							
10							wet
Ⅰ →	10' EOB						
11							
12							
13		[					
··· —							
14							
15							
NOTING	Stratification lines are approximate, in-situ transition between se	oil types m	ay be gradual.				
NOTES:	Sample taken within the center of the 5 foot interv	als due t	o PID readi	ing 0.			
8	Manway / Surface Elevation:						
	Groundwater Depth While Drilling:	10'	Auger Dep	oth:	10'	Driller:	AEDÇ
$\bigtriangledown$	Groundwater Depth After Drilling:		Rotary De	pth:		Geologist:	GTR

CW<sup>[]</sup>M COMPANY, INC. **Illinois Environmental Protection Agency** DRILLING BOREHOLE LOG Page 1 of 1 LUST INCIDENT #: 2023-0338 **BOREHOLE NUMBER:** SB-4 SITE NAME: Jesse Food Mart BORING LOCATION: 23' N & 19' W from the SW corner of the bldg SITE ADDRESS: 275 S Academy Street Galesburg IL **RIG TYPE:** Geoprobe DATE/TIME STARTED: 5/24/23 10:45 DRILLING/SAMPLE METHOD: Push DATE/TIME FINISHED: 5/24/23 11:00 BACKFILL: cuttings/grout DEPTH USCS SOIL AND ROCK REMARKS: (Odor, Color, Sample PID Sample SAMPLE (FEET) DESCRIPTION CLASS Moisture, Penetrometer, etc.) Recovery Туре NUMBER (ppm) 0 Concrete Gravel 0 1 Brown sand 2 60% 0 SB-4A BETX-M grab SW 3 0 0 7 odor Gray sand 70% grab 1280 SB-4B BETX-M SW 8 9 1110 10 very wet 10' EOB 11 12 13 14 15 Stratification lines are approximate, in-situ transition between soil types may be gradual. NOTES: Sample taken at the highest PID reading within the 5 foot interval. Sample taken within the center of the 5 foot interval due to PID reading 0. Manway / Surface Elevation: Groundwater Depth While Drilling: 10' Auger Depth: 10' Driller: AEDC Groundwater Depth After Drilling: Rotary Depth: Geologist: GTR

1							NG BOREHOLE LOG Page 1 of 1
LUST	INCIDENT #: 2023-0338		BOREHO	ENIN	IRER.		SB-5
	VAME: Jesse Food Mart					N & 44' W	from the SW corner of the bldg
	DDRESS: 275 S Academy Street						in the off oonter of the blug
	Galesburg IL		RIG TYPE	:	Geoprot	be	· · · · · · · · · · · · · · · · · · ·
	TIME STARTED: 5/24/23 11:00		DRILLING/				Push
	TIME FINISHED: 5/24/23 11:15		BACKFIL		cuttings/		
DEPTI		USCS	Sample		Sample		REMARKS: (Odor, Color,
(FEET	) DESCRIPTION	CLASS	Recovery	(ppm)	Туре	NUMBER	Moisture, Penetrometer, etc.)
0							
1.1	Concrete						
1	Gravel			0			
	Brown silty clay						
2 -	1		1 3				
-	1		90%		anal	SD 64	DETVA
3 -	-		90%	0	grab	SB-5A	BETX-M
3	-	CL					
-							
4				0			
5			1.000				
	1						
	-						
6	4			0			
- C	1						
7							odor
	Green silty clay		90%	0	grab	SB-5B	BETX-M
8 -		CL			-		
Elegan	1						
9 -	-			0			moist
-	4			v			moist
	4		<u>)</u>				
10							wet
	10' EOB						
11							
-	1						
12 -	1						
	1						
-	4						
13							
14			S 1.5				
	1						
15	1						
-	Stratification lings are approximate in situation it.	1					
OTES	Stratification lines are approximate, in-situ transition betw : Sample taken within the center of the 5 foot in						
0163	Sumple taken within the center of the 5 100t li	nervais due te	o r i D readil	ng U.			
	Manway / Surface Elevation:						

		Illinois Environmental Protection Agency	a.				CW <sup>□</sup> M	COMPANY, INC.
1	P							NG BOREHOLE LOG
×.	Í							Page 1 of 1
		NCIDENT #: 2023-0338		BOREHO				SB-6
	SITE N			BORING	LOCAT	ION: 18	8'N & 51'W	from the SW corner of the bldg
	SHEA	DDRESS: 275 S Academy Street Galesburg IL		RIG TYPE	1.	Geoprob		
	DATE/	TIME STARTED: 5/24/23 11:15		DRILLING		<u> </u>		Push
		FIME FINISHED: 5/24/23 11:45		BACKFIL		cuttings/		1 4314
	DEPTH		USCS	Sample	PID		*	REMARKS: (Odor, Color,
	(FEET)	DESCRIPTION	CLASS	Recovery	(ppm)	Туре	NUMBER	Moisture, Penetrometer, etc.)
	0			L				
	_	Concrete						
	1	Gravel	Í		0			
		Brown sand	]					
	2	]		}				
		1		60%	0	grab	SB-6A	BETX-M
	3	1	sw			Ŭ		-
	-	1						
	4 ~				0			
	'	1	Í		Ů			
	5	4						
	<b>–</b>							
		4						
<sub>e</sub> ed	6				0			
	) -							
	7							strong odor
		Sand/Silty clay mix	SM	90%	1731	grab	SB-6B	BETX-M
1	8							
		Gray silty clay	ML					
	9				1150			moist
								2
	10 -							wet
		10' EOB						
	11 -							
	''—							
	12							
	_							
	13							
	_							
	14							
		0						
	15							
		Stratification lines are approximate, in-situ transition between s	oil types m	ay be gradual				
	NOTES:	Sample taken at the highest PID reading within th						
		Sample taken within the center of the 5 foot inter-	val due t	o PID readi	ng 0.			
	-	Mammun / Sunface Plane theme						
	<u></u>	Manway / Surface Elevation:						···· · · · · · · · · · · · · · · · · ·
	<b>•</b>	Groundwater Depth While Drilling:	10'	Auger De	oth:	10'	Driller:	AEDC
	$\bigtriangledown$	Groundwater Depth After Drilling:		Rotary De	pth:		Geologist:	GTR

	Illinois Environmental Protection Agency					CW <sup>□</sup> M	COMPANY, INC.
							NG BOREHOLE LOG
80 g							Page 1 of 1
LUST	NCIDENT #: 2023-0338		BOREHO	LE NUM	BER:		SB-7
SITEN	AME: Jesse Food Mart					S & 51' W fr	om the SW comer of the bldg
SITE A	DDRESS: 275 S Academy Street						
	Galesburg IL		<b>RIG TYPE</b>	::	Geoprot	)e	
	TIME STARTED: 5/24/23 11:45		DRILLING/		E METHO	DD:	Push
	TIME FINISHED: 5/24/23 12:00	1	BACKFIL		cuttings		
DEPTI		USCS	Sample		Sample		REMARKS: (Odor, Color,
(FEET	DESCRIPTION	CLASS	Recovery	(ppm)	Туре	NUMBER	Moisture, Penetrometer, etc.)
0							
	Concrete	1					
1	Gravel			0			
	Clay/ Gravel/Bricks	1					
2							
-	1		40%			00.74	DETVIN
	-		40%	0	grab	SB-7A	BETX-M
3	-						
4				0			
5							
-	~						
6				0	S		odor
) -	Green silty clay						
7		CL					
	1		90%	1150	grab	SB-7B	BETX-M
8	1 1		,,,,	1150	Giuo	00-70	DET ANI
°	4						
	-						
9_				1015			moist
10							wet
	10' EOB	j					
11 -							
			2				
12							
13							
14 -							e
14-							
_							
15			200				
NOTES	Stratification lines are approximate, in-situ transition between so Sample taken at the highest PID reading within the Sample taken within the center of the 5 foot interv	e 5 foot i	nterval.			•	
	Manway / Surface Elevation:						
	Groundwater Depth While Drilling:	10'	Auger Dep	th:	10'	Driller:	AEDC
$\bot$	Groundwater Depth After Drilling:		Rotary De	pth:		Geologist:	GTR

CW<sup>□</sup>M COMPANY, INC. **Illinois Environmental Protection Agency DRILLING BOREHOLE LOG** Page 1 of 1 LUST INCIDENT #: 2023-0338 **BOREHOLE NUMBER:** SB-8 SITE NAME: BORING LOCATION: 20'S & 42' W from SW corner of the bldg Jesse Food Mart SITE ADDRESS: 275 S Academy Street Galesburg IL **RIG TYPE:** Geoprobe DATE/TIME STARTED: 5/24/23 12:00 DRILLING/SAMPLE METHOD: Push DATE/TIME FINISHED: 5/24/23 12:15 BACKFILL: cuttings/grout DEPTH SOIL AND ROCK USCS SAMPLE REMARKS: (Odor, Color, Sample PID Sample (FEET) Moisture, Penetrometer, etc.) DESCRIPTION CLASS NUMBER Recovery (րթա) Туре 0 Concrete Gravel Ŧ 0 Green silty clay with sand traces 2 slight odor 50% 0 BETX-M grab SB-8A 3 ML 0 5 0 1 90% 0 grab SB-8B BETX-M 9 0 moist 10 wet 10' EOB 11 12 13 14 15 Stratification lines are approximate, in-situ transition between soil types may be gradual. NOTES: Sample taken within the center of the 5 foot intervals due to PID reading 0. Manway / Surface Elevation: Groundwater Depth While Drilling: [0] Auger Depth: 10' Driller: AEDC Groundwater Depth After Drilling: **Rotary Depth:** GTR Geologist:

	Illinois Environmental Protection Agency					CW <sup>[]</sup> M	COMPANY, INC.
	2						NG BOREHOLE LOG
							Page 1 of 1
LUST	INCIDENT #: 2023-0338		BOREHO	LE NUM	IBER:		SB-9
	AME: Jesse Food Mart					N & 36' W ft	rom the SW corner of the bldg
SITE A	DDRESS: 275 S Academy Street						
	Galesburg !L		<b>RIG TYPE</b>		Geoprol		
	TIME STARTED: 5/24/23 12:30		DRILLING				Push
DEPTI	TIME FINISHED: 5/24/23 (2:50 H) SOIL AND ROCK	USCS	BACKFIL Sample		cuttings,		D01410140 40 1 0 1
(FEET		CLASS		(ppm)	Sample Type		REMARKS: (Odor, Color, Moisture, Penetrometer, etc.)
0		CLASS	Recovery	(թիու)	<u> </u>	nember	Moisture, Penetrometer, etc.)
<b></b>	Concrete						
- I	Gravel	-					
'-		-		0			
.	Green silty clay						
2							slight odor
1			70%	0	grab	SB-9A	BETX-M
3		CL			2		
-	1	1					
4	4			0			
- 1	-			U			
r = -	4						
5	4						
6				65			
્યું 🚥							
17 -							ature a da a
· · · · ·	•						strong odor
-			90%	1180	grab	SB-9B	BETX-M
8							
9				1158			moist
10 -	-						
	10' EOB						wet
-							
III	1						
l _							
12	J I						
	]						
13 -	1 }						
<sup></sup>	4						
-	1		[				
14	4						
I _	ļ						
15							
NOTES	Stratification lines are approximate, in-situ transition between so : Sample taken within the center of the 5 foot interv Sample taken at the highest PID reading within the	al due to	PID readir	ng 0.			
9	Manway / Surface Elevation:						
V	Groundwater Depth While Drilling:	10'	Auger Dep	oth:	10'	Driller:	AEDC
$\nabla$	Groundwater Depth After Drilling:		Rotary De	pth:		Geologist:	GTR
le stan entre sur						- +0+0 Binti	STUN

$\bigcirc$	Illinois Environmental Protection Agenc	5					COMPANY, INC.
						DRILLI	
USTI	INCIDENT #: 2023-0338		BOREHO	E MILLA	IDED.		Page 1 of 1 SB-10
	AME: Jesse Food Mart					S & 46' W G	om SW corner of the bldg
	DDRESS: 275 S Academy Street			Joenn		0 10 10 11 11	on ow comer of the ordg
	Galesburg IL		RIG TYPE	:	Geoprob	e	
DATE/	TIME STARTED: 5/24/23 12:50		DRILLING				Push
	TIME FINISHED: 5/24/23 13:00	······	BACKFIL		cuttings/		
DEPTH	I SOIL AND ROCK	USCS	Sample		Sample		REMARKS: (Odor, Color,
(FEET)	DESCRIPTION	CLASS	Recovery	(ppm)	Туре	NUMBER	Moisture, Penetrometer, etc.)
0							
	Concrete						
1 -	Gravel			0			
-	Green silty clay	-					
2 -	Oreen sitty ciay				1		
2	-		1.1.1				slight odor
1.2	1		50%	0	grab	SB-10A	BETX-M
3		CL					
4	1			0			
	-			-			
5 -	1						
· -	4						
			1				
6				15			
	1						
7 -	1	1 1					strong odor
-			70%	57	a na h	SB-10B	
-	-		/070	57	grab	20-10B	BETX-M
8	-						
-							
9				25			moist
	1						
10 -	1		il		1.1.1		wet
-	10' EOB	- 1					
	10 LOD						
11	ł						
_	1						
12							
	1						
13							
_							
	1				2 3		
14							
15					1.1		
OTES:	Statification lines are approximate, in-situ transition betwee Sample taken within the center of the 5 foot into Sample taken at the highest PID reading within	erval due to	PID reading				• • • • • • • • • • • • • • • • • • •
	Manway / Surface Elevation:						
	Groundwater Depth While Drilling:	10'	Auger De	oth:	10'	Driller:	AEDC

The bldg
Ddor, Color,
Ddor, Color,
rometer, etc.)
<u> </u>
AEDC

		Illinois Environmental Protection Agency					CW <sup>[]</sup> M	COMPANY, INC.
-								NG BOREHOLE LOG
Ĺ								Page 1 of 1
		CIDENT #: 2023-0338		BOREHO				SB-12
	TE NA			BORING	LOCAT	ION: I	3' S & 34' W I	from SW conter of the bldg
50	HEAL	DDRESS: 275 S Academy Street		DIC TVDI				
D.	ATE/T	Galesburg IL IME STARTED: 5/24/23 13:15		RIG TYPE		Geoprol		Dual
		IME FINISHED: 5/24/23 13:30		BACKFIL		cuttings		Push
	EPTH		USCS	Sample		Sample		REMARKS: (Odor, Color,
(1	FEET)	DESCRIPTION	CLASS		(ppm)			Moisture, Penetrometer, etc.)
	0							
		Concrete						
	1	Gravel			0			
		Green silty clay			-			
	2							
				0.007			00.10.1	
	3 1		O	90%	0	grab	SB-12A	BETX-M
	' —		CL					slight odor
	4				0			
	5							
	6 7				0			
4					-			
)	7							
1	′ —			0.004				
	<u> </u>			90%	0	grab	SB-12B	BETX-M
	<sup>8</sup> –							slight odor
	_							
	9				0			moist
1	0 7							wet
		10' EOB						
1	-						n in	
	-							
	, –							
	2							
1	3				3			
						10		
14	4	(						
15	s –1				1			
		tratification lines are approximate, in-situ transition between so	il types m	ay be gradual		1		
NO	TES:	Sample taken within the center of the 5 foot intervi	als due t	o PID readi	ng 0.			
					-			
	-							
	1.00	vlanway / Surface Elevation:						
H		Groundwater Depth While Drilling:	10'	Auger Dep	th:	10'	Driller:	AEDC
	$\vee c$	Groundwater Depth After Drilling:		Rotary De	pth:		Geologist:	GTR

# **APPENDIX D**

# **ANALYTICAL RESULTS**

45-DAY REPORT JESSE FOOD MART GALESBURG, ILLINOIS

#### Jesse Food Mart Release Confirmation Sample

	Location	RC-1
	Date	4/27/2023
	Depth	
Parameter	Tier   CUO	
Benzene	0.03	41.
Ethylbenze	13.0	1030.
Toluene	12.0	1540.0
Total Xyler	5.6	4910,
MTBE	0.32	<9.37

Numbers not bold indicate actual quantities, but are below the TACO Tier 1 Most Stringent Soil Clean-up Objective. BOLD & SHADING -- Exceeds the TACO Tier 1 Most Stringent Soil Clean-up Objective. ND -- Not Detected

#### Jesse Food Mart Early Action Samples

	Location	SB-1A	SB-1B	SB-2A	SB-2B	SB-3A	SB-3B	SB-4A	SB-4B
	Date	5/24/2023	5/24/2023	5/24/2023	5/24/2023	5/24/2023	5/24/2023	5/24/2023	
	Depth	2.5'	7.5'	2.5'	7.5'	2.5'	7.5'	2.5'	7.5'
Parameter	Tier I CUO								
Benzene	0.03	< 0.0136	<0.0128	<0.0135	<0.0127	<0.0127	<0.0123	< 0.0130	<0.0120
Ethylbenzene	13.0	< 0.0544	< 0.0510	< 0.0541	< 0.0508	< 0.0509	< 0.0492	< 0.0521	< 0.0479
Toluene	12.0	< 0.0544	< 0.0510	< 0.0541	< 0.0508	< 0.0509	< 0.0492	< 0.0521	< 0.0479
Total Xylenes	5.6	<0.109	<0.102	<0.108	<0.102	<0.102	<0.0983	< 0.104	< 0.0958
MTBE	0.32	< 0.0544	<0.0510	<0.0541	< 0.0508	< 0.0509	< 0.0492	< 0.0521	< 0.0479

Numbers not bold indicate actual quantities, but are below the TACO Tier 1 Most Stringent Soil Clean-up Objective. BOLD & SHADING -- Exceeds the TACO Tier 1 Most Stringent Soil Clean-up Objective. ND -- Not Detected

#### Jesse Food Mart Early Action Samples

	Location	SB-5A	SB-5B	SB-6A	SB-6B	SB-7A	SB-7B	SB-8A	SB-8B	SB-9A
	Date	5/24/2023	5/24/2023	5/24/2023	5/24/2023	5/24/2023	5/24/2023			
	Depth	2.5'	7.5'	2.5'	7.5'	2.5'	7.5'	2.5'	7.5'	2.5'
Parameter	Tier I CUO									2.0
Benzene	0.03	<0.0128	2.68	<0.0123	2.62	<0.0110	2.89	<0.0115	<0.0129	<0.0124
Ethylbenzene	13.0	<0.0513	76.6	< 0.0493	73.2	< 0.0439	83.30	< 0.0460	< 0.0516	< 0.0496
Toluene	12.0	<0.0513	165.0	< 0.0493	152.0	< 0.0439	180.0	< 0.0460	< 0.0516	< 0.0496
Total Xylenes	5.6	<0.103	479.0	< 0.0987	453.0	< 0.0877	517.0	<0.0919	< 0.103	< 0.0992
MTBE	0.32	< 0.0513	<4.70	< 0.0493	<4.03	< 0.0439	<4.81	< 0.0460	< 0.0516	< 0.0496

Numbers not bold indicate actual Numbers not bold indicate actual quantities, but are below the TACO Tier 1 Most Stringent Soil Clean-up Objective. **BOLD & SHADING - Exceeds BOLD & SHADING - Exceeds the TACO Tier 1 Most Stringent Soil Clean-up Objective.** ND -- Not Detected ND -- Not Detected

#### Jesse Food Mart Early Action Samples

	Location	SB-9B	SB-10A	SB-10B	SB-11A	SB-11B	SB-12A	SB-12B
	Date	5/24/2023	5/24/2023	5/24/2023	5/24/2023	5/24/2023		5/24/2023
	Depth	7.5'	2.5'	7.5'	2.5'	7.5'	2.5'	7.5'
Parameter	Tier I CUO				6			
Benzene	0.03	4.49	<0.0147	1.88	< 0.0121	2.19	< 0.0126	2.15
Ethylbenzene	13.0	128.	<0.0586	55.9	< 0.0484	61.6	< 0.0505	63.
Toluene	12.0	276.0	< 0.0586	120.	< 0.0484	135.0	< 0.0505	134.
Total Xylenes	5.6	773.	<0.117	374.0	< 0.0968	382.	< 0.101	393.
MTBE	0.32	<4.99	< 0.0586	<4.94	< 0.0484	<4.76	<0.0505	<5.12

BOLD & SHADING - Exceeds ND -- Not Detected

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## SUBURBAN LABORATORIES, Inc.



1950 S. Batavia Ave., Suite 150 Geneva, Illinois 60134 Tel. (708) 544-3260 • Toll Free (800) 783-LABS Fax (708) 544-8587 www.suburbanlabs.com

May 08, 2023

Workorder: 2304M87

Carol Rowe CWM Company, Inc 701 West South Grand Springfield, IL 62704

TEL: (217) 522-8001 FAX: (217) 522-8009 RE: Jesse Food Mart

Dear Carol Rowe:

Suburban Laboratories, Inc. received 1 sample(s) on 4/28/2023 for the analyses presented in the following report.

All data for the associated quality control (QC) met EPA, method, or internal laboratory specifications except where noted in the case narrative. If you are comparing these results to external QC specifications or compliance limits and have any questions, please contact us.

This final report of laboratory analysis consists of this cover letter, case narrative, analytical report, dates report, and any accompanying documentation including, but not limited to, chain of custody records, raw data, and letters of explanation or reliance. This report may not be reproduced, except in full, without the prior written approval of Suburban Laboratories, Inc.

If you have any questions regarding these test results, please call me at (708) 544-3260.

Sincerely,

1

D. QC Sel

Dan Galeher Project Manager 708-544-3260 ext 216 dan@SuburbanLabs.com

Illinois Department of Public Health Accredited #17585 Created: 5/8/2023 4:46:05 PM



Illínois EPA #100225 Wisconsin FID#:399089350

S.	Suburban Laboratories, Inc. 1950 S. Batavia Ave., Suite 150, Geneva, II, 60134 (708) 544-3260	Case Narrative			
( ) Client: C	WM Company, Inc	Date: May 08, 2023			
Project: Je	sse Food Mart	PO #:			
WorkOrder: 23	804N187	QC Level:			
Temperature of	samples upon receipt at SLI: C	Chain of Custody #:			

General Comments:

- All results reported in wet weight unless otherwise indicated. (dry = Dry Weight)

- Sample results relate only to the analytes of interest tested and to sample as received by the laboratory.

- Environmental compliance sample results meet the requirements of 35 IAC Part 186 unless otherwise indicated.

- Waste water analysis follows the rules set forth in 40 CFR part 136 except where otherwise noted.

- Accreditation by the State of Illinois is not an endorsement or a guarantee of the validity of data generated.

- For more information about the laboratories' scope of accreditation, please contact us at (708) 544-3260 or the Agency at (217) 782-6455.

- All radiological results are reported to the 95% confidence level.

Abbreviations:

- Reporting Limit: The concentration at which an analyte can be routinely detected on a day to day basis, and which also meets regulatory and client needs.

- Quantitation Limit: The lowest concentration at which results can be accurately quantitated.

The analyte was positively identified above our Method Detection Limit and is considered detectable and usable; however, the associated numerical value is the approximate concentration of the analyte in the sample.

- ATC: Automatic Temperature Correction. - TNTC: Too Numerous To Count

- TIC: Tentatively Identified Compound (GCMS library search identification, concentration estimated to nearest internal standard).

- SS: (Surrogate Standard): Quality control compound added to the sample by the lab.

-LA: Lab Accident - No valid data to report.

-VO: Insufficient Volume provided

-BR: Received broken

-IP: Invalid Sampling

Method References:

For a complete list of method references please contact us.

- E: USEPA Reference methods

- SW: USEPA, Test Methods for Evaluating Solid Waste (SW-846)

- M: Standard Methods for the Examination of Water and Wastewater

- USP: Latest version of United States Pharmacopeia

Workorder Specific Comments:

#### 8260:

le 2304M87-001A: G= Sample diluted due to target analyte interferences which resulted in elevated reporting S limits for this test.

Mequon WI Lab: WI DATCP Certified #500360, WI DNR Certified #246179890

	ban Labora we., Suite 150, Geneva,	tories, Inc. 11. 60134 (708) 544-3260			La	boratory R	esults
Client ID: CWM Compar Project Name: Jesse Food Ma	•				rt Date: M korder: 23	ay 08, 2023 04 <b>M87</b>	
Client Sample ID: RC-1				. 1	Matrix: SC		
Lab ID: 2304M87-001	Date Rec	eived: 04/28/2023	11:46 AM			/27/2023 9:00 AM	
Parameter	Result	Report Limit	Qual.	Units	Dilution	Date Analyzed	Batch ID
METALS BY ICP, TCLP LEACHED		Method	: EPA-1311/601	0B-Rev 2, Dec-	96	Analyst: DKY	
Lead	0,023	0.0050		mg/L	1	05/03/2023 4:39 PM	89497
VOLATILES, TCLP LEACHED		Method	: EPA-1311/826	08-Rev 2, Dec-9	96	Analyst: RY	03491
Benzene Internal Quality Control Compounds	ND	0.100		mg/L	100	05/04/2023 1:14 PM	89511
SS: 4-Bromofluorobenzene SS: Dibromofluoromethane	96.2 84.5	70-130 70-130		%Rec %Rec	100 100	05/04/2023 1:14 PM 05/04/2023 1:14 PM	89511 89511
SS: Toluene-d8	94.2	70-130		%Rec	100	05/04/2023 1:14 PM	89511
VOLATILE ORGANIC COMPOUNDS		Method	EPA-8260B-R	ev 2, Dec-96		Analyst: RY	
Benzene Ethylbenzene	41.0 1,030	2.34 9.37		mg/Kg-dry mg/Kg-dry	7379.63 7379.63	05/02/2023 9:19 PM 05/02/2023 9:19 PM	R161968 R161968
-Xylene wethyl tert-butyl ether o-Xylene	3,450 ND 1,460	93.7 9.37 46.9	G	mg/Kg-dry mg/Kg-dry mg/Kg-dry	7379.63	05/03/2023 6:17 PM 05/02/2023 9:19 PM 05/03/2023 6:17 PM	R162034 R161968
Total Xylenes Toluene	4,910 1,540	93.7 46.9		mg/Kg-dry mg/Kg-dry	36898.19	05/03/2023 6:17 PM 05/03/2023 6:17 PM	R162034 R162034 R162034
Internal Quality Control Compounds SS: 4-Bromofluorobenzene SS: Dibromofluoromethane	98.5 82.4	80-130 76.1-120		%Rec %Rec	7379.63 7379.63	05/02/2023 9:19 PM 05/02/2023 9:19 PM	R161968
SS: Toluene-d8	95.0	85-115		%Rec	7379.63	05/02/2023 9:19 PM	R161968 R161968
LASH POINT, OPEN CUP		Method:	ASTM-D92-Re	v 2002b		Analyst: ESI	
Flash Point	>212	0	с	۰۴	1	05/04/2023 12:52 PM	R162057
AINT FILTER		Method:	EPA-9095A-Re	ev 1, Dec-96		Analyst: ESI	
Free Liquids	PASS	0	с	Pass/Fail	1	05/04/2023 12:52 PM	R162057
H (IN LABORATORY) <atc></atc>		Method:	EPA-9045C-Re	ev 3, Jan-95		Analyst: ESI	
pH Temperalure	7.57 22.5	1.00 0		pH Units °C	1	05/02/2023 10:48 AM	R161965
ERCENT MOISTURE			ASTM-D2216-F		Ĩ	05/02/2023 10:48 AM Analyst: KC	R161965
Percent Moisture	21	1.0	с	wt%	1	05/03/2023 11:00 AM	

Page 3 of 6



Client:

**Project:** 

1 4

#### Suburban Laboratories, Inc.

CWM Company, Inc

Jesse Food Mart

1950 S. Batavia Ave., Suite 150, Geneva, IL 60134 (708) 544-3260

### PREP DATES REPORT

Report Date: May 08, 2023 Lab Order: 2304M87

Sample ID	Collection Date	Batch ID	Prep Test Name	TCLP Date	Prep Date
2304M87-001A	4/27/2023 9:00:00 AM	89501	CLOSED SYSTEM P&T VOC Prep		5/3/2023
2304M87-001B		89497	AQUEOUS PREP TOTAL METALS: ICP		5/2/2023
		89511	TCLP SAMPLE PREP ZHE (VOCS)		5/3/2023
		89463	TCLP SAMPLE PREP (Metals)		5/1/2023

Created: 5/8/2023 4:46.11 PM



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Suburban Laboratories, Inc.

1950 S. Batavia Ave., Suite 150, Geneva, IL 60134 (708) 544-3260

## **Qualifier Definitions**

WO**≓: 2304M87** Date: 5/8/2023

Qualif	iers:
*/x	Value exceeds Maximum Contaminant Level
В	Analyte detected in the associated Method Blank
С	Value is below Minimum Concentration Limit
С	Analyte not in TNI/NELAC scope of accreditation
E	Estimated, detected above quantitation range
G	Refer to case narrative page for specific comments
Н	Holding times for preparation or analysis exceeded
l	Analyte detected below quantitation limit (QL)
Ň	Tentatively identified compounds
ND	Not Detected at the Reporting Limit
Р	Present
Q	Accreditation is not available from Wisconsin
R	RPD outside accepted recovery limits
S	Spike Recovery outside accepted recovery limits
Г	Analyte detected in sample trip blank
V	EPA requires field analysis/filtration. Lab analysis would be considered past hold time
WI	This sample was ran at the Wisconsin Laboratory, WI DNR Certified #246179890

Created: 5/8/2023 4:46:11 PM

CLUMM Q COUNCERL JAW. COM       Specify Regulatory Program:       Nonclinfo Only       Image: Cluster of Control of Co	SL JRBAN LA	BORATORIES, I	1C.			CHAIN	OF	CUSTODY	RECORD		
Consume Consumery     Con	Company Name	0 Geneva, IL 60134					ilabs.			1945-1947). •	
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SAMPLE USE INTRUTION         COLLECTION         GRAPH         CONTAILERS         PRESErvative         Process with 12 A         Into 1 Version of obtained:	GTA			Disposal			12	The CC	4		y loc
User         Line         DATE         Title         MATRIX         COMP. Day.         SZE & TYPE         PRESERVATIVE         Lab Comment         LAB #           1         RC - 1         1/27/25         0900         S         G         3         Up.L         McCH         Lab Comment         LAB #           2         RC - 1         1         1         1         3         Up.L         BCCH         Lab Comment         LAB #           3         RC - 1         1         1         1         3         Up.L         BTIZ         Lab Comment         LAB #           4							Les 1	KF 400	4	Received within 24	o 🗌 Yes
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Indirection     Image: Specific ped By     Date     COMMENTS & SPECIAL INSTRUCTIONS:       MATRIX: Drinking Water (DW), Soil (S).     COMMENTS & SPECIAL INSTRUCTIONS:       Matrix: Drinking Water (DW), Soil (S).     COMMENTS & SPECIAL INSTRUCTIONS:       Ground Water (GW), Soil Waste (WA),     Sold Waste (WA),       Studge (D), Wipe (P) CONTAINER: 202.     COMMENTS & SPECIAL INSTRUCTIONS:       Gass (G), Pastic (P) CONTAINER: 202.     COMMENTS & SPECIAL INSTRUCTIONS:       Gass (G), Pastic (P) CONTAINER: 202.     COMMENTS & SPECIAL INSTRUCTIONS:       Gass (G), Pastic (P) CONTAINER: 202.     COMMENTS & SPECIAL INSTRUCTIONS:       Gass (G), Pastic (P) CONTAINER: 202.     COMMENTS & SPECIAL INSTRUCTIONS:       Gass (G), Pastic (P) CONTAINER: 202.     COMMENTS & SPECIAL INSTRUCTIONS:       Gass (G), Pastic (P) CONTAINER: 202.     COMMENTS & SPECIAL INSTRUCTIONS:       Gass (G), Pastic (P) CONTAINER: 202.     COMMENTS & SPECIAL INSTRUCTIONS:       Gass (G), Pastic (P) CONTAINER: 202.     Control (P) CONTAINER: 202.       Mach (Mather (L) CONTAINER: 202.     Control (L) CONTAINER: 202.       Mach (Mather (L) CONTAINER: 202.     Control (L) CONTAINER: 202.       Mach (Mather (L) CONTAINER: 202.     Control (L) CONTAINER: 202.       Mach (Mather (L) CONTAINER: 202.     Control (L) CONTAINER: 202.       Gass (G), Pastic (L) (L) CONTAINER: 202.     Control (L) CONTAINER: 202.       Gast (L)	9										
12     MATRIX: Drinking Water (DW), Soli (S).       MATRIX: Drinking Water (DW), Soli (S).       Waste Water (WM), Surface Water(SW).       Ground Water (GW), Soli (Waste (WA).       Studge (D), Wope (P) <u>CONTAINER:</u> 202.       Aoz, Boz, 40cri Vial, 500ml, Liter (L), Tube,       Glass (G), Plastic (P) <u>PRESERVATIVE:</u> H_SOL, HCI, HNO, Methanol (MeOH)       NaOH. Sodium Bisulface (NaB), NaThio       Relinquished By       Juni	10										
MATRIX: Drinklog Water (DW), Soil (S). Waste Water (WW), Surface Water (SW), Ground Water (GW), Soil (Waste (WA), Sludge (U), Wipe (P) <u>CONTAINER</u> : 202. 402, 802, 40rd Vial; 500ml, Liter (L), Tube, Glass (G), Plastic (P) <u>PRESERVATIVE</u> : H_SOL, HCI, HNO <sub>3</sub> , Methanol (MeOH) NaOH, Sodium Bisulfate (NaB), NaThio Relinquished By <u>H_2G; 23</u> <u>H_2G; 24 <u>H_2G; 25</u> <u>H_2G; </u></u>	11		-	+							
MATRIX: Drinklog Water (DW), Soil (S). Waste Water (WW), Surface Water (SW), Ground Water (GW), Soil (Waste (WA), Sludge (U), Wipe (P) <u>CONTAINER</u> : 202. 402, 802, 40rd Vial; 500ml, Liter (L), Tube, Glass (G), Plastic (P) <u>PRESERVATIVE</u> : H_SOL, HCI, HNO <sub>3</sub> , Methanol (MeOH) NaOH, Sodium Bisulfate (NaB), NaThio Relinquished By <u>H_2G; 23</u> <u>H_2G; 24 <u>H_2G; 25</u> <u>H_2G; </u></u>	12										
Ground Water (GW), Solid Waste (WA), Sludge (U), Wipe (P) <u>CONTAINER</u> : 202. 402. 802. 40ril Vial, 500ml, Liker (L), Tube, Glass (G), Plastic (P) <u>PRESERVATIVE</u> : H_SOL, HCI, HNO3, Methanol (MeOH) NaOH, Sodium Bisulfate (NaB), NaThio Relinquished By 129:23 129:24 129:25		NTS & SPECIAL INSTRUCT	ONS:				L			· · ·	-
Sludge (U), Wipe (P) <u>CONTAINER</u> ; 202, 402, 802, 40mil Vial, 500mil, Liker (L), Tube, Glass (G), Plastic (P) <u>PRESERVATIVE</u> ; H_SO_, HCI, HNO3, Methanol (MeOH) NaOH, Sodium Bisulfate (NaB), NaThio Relinquished By 129:23 129:24 129:25 129:	Waste Water (WW), Surface Water(SW).										-
4oz 8oz 40mi Vial, 500mi, Liker (L), Tube,       Glass (G), Plastic (P) PRESERVATIVE;       H_SO_, HCI, HNO3, Methanol (MeOH)       NaOH, Sodium Bisulfate (NaB), NaThio       Relinquished By       1        1       1 <td>Sludge (U), Wipe (P) CONTAINER: 202.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td>	Sludge (U), Wipe (P) CONTAINER: 202.										1
H-SO, HCI, HNO, Methanol (MeOH) NaOH, Sodium Bisulfate (NaB), NaThio Relinguished By	4oz, 8oz, 40mi Viai, 500mi, Liter (L), Tube,										
NaOH, Sodium Bisulfate (NaB), NaThio       Relinquished By     Date     2. Relinquished By     Date     4. Relinquished By       1111     129:23     129:23     129:23     129:23     1100       1111     1100     1100     1100     1100     1100       1111     1100     1100     1100     1100     1100	Glass (G), Plastic (P) PRESERVATIVE:										8 1
In 129:23 11 Structure 429:23 sorteger, Time Received By Time Received By Time Received By Time Received By Time Time Received	H_SO4. HCl, HNO3, Methanol (MeOH) NaOH, Sodium Bisulfate (NaB), NaThio	_									<i>1</i>
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HIS FORM/MUST BE FILLED OUT COMPLETELY BY/074E SAMPLE COLLECTOR OR SUBMITTER AND ORIGINAL FORM MUST ACCOMPANY SAMPLES AT ALL TIMES.		20 drait			35					1	
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Illinois Environmental Protection Agency

Bureau of Land • 1021 N. Grand Avenue E. • P.O. Box 19276 • Springfield • Illinois • 62794-9276

The Agency is authorized to require this information under Section 4 and Title XVI of the Environmental Protection Act (415 ILCS 5/4, 5/57 – 57.17). Failure to disclose this information may result in a civil penalty of not to exceed \$50,000.00 for the violation and an additional civil penalty of not to exceed \$10,000.00 for each day during which the violation continues (415 ILCS 5/42). Any person who knowingly makes a false material statement or representation, orally or in writing, in any label, manifest, record, report, permit, or license, or other document filed, maintained or used for the purpose of compliance with Title XVI commits a Class 4 felony. Any second or subsequent offense after conviction hereunder is a Class 3 felony (415 ILCS 5/44 and 57.17). This form has been approved by the Forms Management Center.

#### Leaking Underground Storage Tank Program Laboratory Certification for Chemical Analysis

#### A. Site Identification

IEMA Incident # (6- or 8-digit):	IE	PA LPC# (10-digit):
Site Name: Jesse F.	ord Mort	
Site Address (Not a P.O. Box):	275 South Academy	Streey
City: Galesburg	County: Knox	ZIP Code:
Leaking UST Technical File		

#### **B. Sample Collector**

I certify that:

- 1. Appropriate sampling equipment/methods were utilized to obtain representative samples.
- 2. Chain-of-custody procedures were followed in the field.
- 3. Sample integrity was maintained by proper preservation.
- 4. All samples were properly labeled.

#### C. Laboratory Representative

I certify that:

- 1. Proper chain-of-custody procedures were followed as documented on the chain-of-custody forms
- 2. Sample integrity was maintained by proper preservation.
- 3. All samples were properly labeled.
- 4. Quality assurance/quality control procedures were established and carried out.
- 5. Sample holding times were not exceeded.

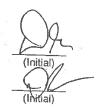
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(Initial)

IL 532 2283 LPC 509 Rev. March 2006 Laboratory Certification for Chemical Analysis Page 1 of 2

- 6. SW-846 Analytical Laboratory Procedure (USEPA) methods were used for the analyses.
- 7. An accredited lab performed quantitative analysis using test methods identified in 35 IAC 186.180 (for samples collected on or after January 1, 2003).



#### D. Signatures

1 1

ŝ.

I hereby affirm that all information contained in this form is true and accurate to the best of my knowledge and belief. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Sample Collector	Laboratory Representative
Name G. T. J. Rowe 1	Name DAN GALEHER
Title Servion Project Marajer	Title SFNIOR P.M
Company CWM Company, Inc.	Company Suburban Laboratories, Inc.
Address 701 South Grand Ave, West	Address 1950 S. Batavia Ave., Suite 150
City Springfield	City Geneva
State IL	State IL
Zip Code 62704	Zip Code 60134
Phone 217-522-8001	Phone 708-544-5260
Signature	Signature Du CA2
Date 4.21-2023	Date 5-113-23

#### SUBURBAN LABORATORIES, Inc.

1950 S. Batavla Ave., Suite 150 Geneva, Illinois 60134 Tel. (708) 544-3260 • Toll Free (800) 783-LABS Fax (708) 544-8587 www.suburbanlabs.com

June 05, 2023

Workorder: 2305N04

Carol Rowe CWM Company, Inc 701 West South Grand Springfield, IL 62704

TEL: (217) 522-8001 FAX: (217) 522-8009 RE: Jesse Food Mart

Dear Carol Rowe:

Suburban Laboratories, Inc. received 24 sample(s) on 5/26/2023 for the analyses presented in the following report.

All data for the associated quality control (QC) met EPA, method, or internal laboratory specifications except where noted in the case narrative. If you are comparing these results to external QC specifications or compliance limits and have any questions, please contact us.

This final report of laboratory analysis consists of this cover letter, case narrative, analytical report, dates report, and any accompanying documentation including, but not limited to, chain of custody records, raw data, and letters of explanation or reliance. This report may not be reproduced, except in full, without the prior written approval of Suburban Laboratories, Inc.

If you have any questions regarding these test results, please call me at (708) 544-3260.

Sincerely,

A.QC Sell

Dan Galeher Project Manager 708-544-3260 ext 216 dan@SuburbanLabs.com



Illinois EPA #100225 Wisconsin FID#:399089350

	STREET,
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Suburban Laboratories Inc

	950 S. Batavia Ave., Suite 150, Geneva, IL 60134 (708) 544.	Case Narrativo	
Client: CWM Company, Inc		Date: June 05, 2023	
Project: Jesse Food Mart		<b>PO #</b> :	
WorkOrder: 2305N04		QC Level:	
Temperature of samples upon receipt at SLI: C		Chain of Custody #:	

General Comments:

- All results reported in wet weight unless otherwise indicated. (dry = Dry Weight)

- Sample results relate only to the analytes of interest tested and to sample as received by the laboratory.

- Environmental compliance sample results meet the requirements of 35 IAC Part 186 unless otherwise indicated.

- Waste water analysis follows the rules set forth in 40 CFR part 136 except where otherwise noted.

- Accreditation by the State of Illinois is not an endorsement or a guarantee of the validity of data generated.

- For more information about the laboratories' scope of accreditation, please contact us at (708) 544-3260 or the Agency at (217) 782-6455.

- All radiological results are reported to the 95% confidence level.

Abbreviations:

- Reporting Limit: The concentration at which an analyte can be routinely detected on a day to day basis, and which also meets regulatory and client needs.

- Quantitation Limit: The lowest concentration at which results can be accurately quantitated.

J: The analyte was positively identified above our Method Detection Limit and is considered detectable and usable; however, the associated numerical value is the approximate concentration of the analyte in the sample.

- A'I'C: Automatic Temperature Correction. - TNTC: Too Numerous To Count

- TIC: Tentatively Identified Compound (GCMS library search identification, concentration estimated to nearest internal standard).

- SS: (Surrogate Standard): Quality control compound added to the sample by the lab.

-LA: Lab Accident - No valid data to report.

-VO: Insufficient Volume provided

-BR: Received broken

-IP: Invalid Sampling

Method References:

For a complete list of method references please contact us.

- E: USEPA Reference methods

- SW: USEPA, Test Methods for Evaluating Solid Waste (SW-846)

- M: Standard Methods for the Examination of Water and Wastewater

- USP: Latest version of United States Pharmacopeia

Workorder Specific Comments:

#### 8260:

Sample 2305N04-010A, -012A, -014A, -018A, -020A, -022A and -024A: G= Sample diluted due to target analyte erferences which resulted in elevated reporting limits for this test.

Mequon WI Lab: WI DATCP Certified #500360, WI DNR Certified #246179890

Created: 6/5/2023 2:30:45 PM

Geneva IL Corporate Headquarters: WI DATCP Certified #10510122, WI DNR Certified #399089350

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Suburban Laboratories, Inc.

1950 S. Batavia Ave., Suite 150. Geneva, IL 60134 (708) 544-3260

# Laboratory Results

Result ND ND ND ND ND ND 106 94.6 98.6	0.0136 0.0544 0.109 0.0544 0.0544 0.109 0.0544 80-130 76.1-120 85-115 Method: 1.0	12:52 PM Qual. EPA-8260B-R ASTM-D2216- C	Collection Units ev 2, Dec-96 mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry %Rec %Rec %Rec	Dilution	5/24/2023 10:05 AM	R163019 R163019 R163019 R163019 R163019 R163019 R163019 R163019 R163019
Result ND ND ND ND ND ND 106 94.6 98.6	Report Limit           Method:           0.0136           0.0544           0.0544           0.0544           0.0544           0.0544           0.0544           0.0544           0.0544           0.0544           0.0544           0.0544           80-130           76.1-120           85-115           Method:           1.0	Qual. EPA-8260B-R ASTM-D2216-	Units mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry	Dilution Factor 41.91 41.91 41.91 41.91 41.91 41.91 41.91 41.91	Date Analyzed           Analyst: RY           05/30/2023 2:03 PM	R163019 R163019 R163019 R163019 R163019 R163019 R163019 R163019 R163019
ND ND ND ND ND ND 106 94.6 98.6	Limit Method: 0.0136 0.0544 0.109 0.0544 0.0544 0.109 0.0544 80-130 76.1-120 85-115 Method: 1.0	EPA-8260B-R ASTM-D2216-	ev 2, Dec-96 mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry %Rec %Rec %Rec %Rec Rev 2005	41.91 41.91 41.91 41.91 41.91 41.91 41.91 41.91 41.91	Date Analyzed Analyst: RY 05/30/2023 2:03 PM 05/30/2023 2:03 PM	R163019 R163019 R163019 R163019 R163019 R163019 R163019 R163019
ND ND ND ND 106 94.6 98.6	0.0136 0.0544 0.109 0.0544 0.0544 0.109 0.0544 80-130 76.1-120 85-115 Method: 1.0	ASTM-D2216-	mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry %Rec %Rec %Rec %Rec	41.91 41.91 41.91 41.91 41.91 41.91 41.91 41.91 41.91	05/30/2023 2:03 PM 05/30/2023 2:03 PM	R163019 R163019 R163019 R163019 R163019 R163019 R163019 R163019 R163019
ND ND ND ND 106 94.6 98.6	0.0544 0.109 0.0544 0.109 0.0544 80-130 76.1-120 85-115 Method: 1.0		mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry %Rec %Rec %Rec %Rec	41.91 41.91 41.91 41.91 41.91 41.91 41.91 41.91 41.91	05/30/2023 2:03 PM 05/30/2023 2:03 PM	R163019 R163019 R163019 R163019 R163019 R163019 R163019 R163019 R163019
ND ND ND ND 106 94.6 98.6	0.0544 0.109 0.0544 0.109 0.0544 80-130 76.1-120 85-115 Method: 1.0		mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry %Rec %Rec %Rec %Rec	41.91 41.91 41.91 41.91 41.91 41.91 41.91 41.91 41.91	05/30/2023 2:03 PM 05/30/2023 2:03 PM	R163019 R163019 R163019 R163019 R163019 R163019 R163019 R163019
ND ND ND ND 106 94.6 98.6	0.109 0.0544 0.0544 0.109 0.0544 80-130 76.1-120 85-115 Method: 1.0		mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry %Rec %Rec %Rec %Rec	41.91 41.91 41.91 41.91 41.91 41.91 41.91 41.91	05/30/2023 2:03 PM 05/30/2023 2:03 PM Analyst: KC	R163019 R163019 R163019 R163019 R163019 R163019 R163019 R163019
ND ND ND 106 94.6 98.6	0.0544 0.0544 0.109 0.0544 80-130 76.1-120 85-115 Method: 1.0		mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry %Rec %Rec %Rec %Rec Rev 2005	41.91 41.91 41.91 41.91 41.91 41.91 41.91	05/30/2023 2:03 PM 05/30/2023 2:03 PM 05/30/2023 2:03 PM 05/30/2023 2:03 PM 05/30/2023 2:03 PM 05/30/2023 2:03 PM 05/30/2023 2:03 PM Analyst: KC	R163019 R163019 R163019 R163019 R163019 R163019 R163019
ND ND 106 94.6 98.6	0.0544 0.109 0.0544 80-130 76.1-120 85-115 Method: 1.0		mg/Kg-dry mg/Kg-dry mg/Kg-dry %Rec %Rec %Rec Rev 2005	41.91 41.91 41.91 41.91 41.91 41.91	05/30/2023 2:03 PM 05/30/2023 2:03 PM 05/30/2023 2:03 PM 05/30/2023 2:03 PM 05/30/2023 2:03 PM 05/30/2023 2:03 PM Analyst: KC	R163019 R163019 R163019 R163019 R163019 R163019
ND ND 94.6 98.6 23	0.109 0.0544 80-130 76.1-120 85-115 Method: 1.0		mg/Kg-dry mg/Kg-dry %Rec %Rec %Rec Rev 2005	41.91 41.91 41.91 41.91 41.91	05/30/2023 2:03 PM 05/30/2023 2:03 PM 05/30/2023 2:03 PM 05/30/2023 2:03 PM 05/30/2023 2:03 PM Analyst: KC	R163019 R163019 R163019 R163019 R163019
ND 106 94.6 98.6 23	0.0544 80-130 76.1-120 85-115 Method: 1.0		mg/Kg-dry %Rec %Rec %Rec Rev 2005	41.91 41.91 41,91 41.91	05/30/2023 2:03 PM 05/30/2023 2:03 PM 05/30/2023 2:03 PM 05/30/2023 2:03 PM Analyst: KC	R163019 R163019 R163019 R163019
106 94.6 98.6 23	80-130 76.1-120 85-115 Method: 1.0		%Rec %Rec %Rec Rev 2005	41.91 41.91 41.91	05/30/2023 2:03 PM 05/30/2023 2:03 PM 05/30/2023 2:03 PM Analyst: KC	R163019 R163019 R163019
94.6 98.6 23	76.1-120 85-115 Method: 1.0		%Rec %Rec Rev 2005	41.91 41.91	05/30/2023 2:03 PM 05/30/2023 2:03 PM Analyst: KC	R163019 R163019
94.6 98.6 23	76.1-120 85-115 Method: 1.0		%Rec %Rec Rev 2005	41.91 41.91	05/30/2023 2:03 PM 05/30/2023 2:03 PM Analyst: KC	R163019 R163019
98.6 23	85-115 Method: 1.0		%Rec Rev 2005	41.91	05/30/2023 2:03 PM Analyst; KC	R163019
23	Method:		Rev 2005		Analyst: KC	
	1.0			1		
		C	wt%	1	05/31/2022 0:00 444	
						R163039
			7	datrix: So		11103038
Date Rec	eived: 05/26/2023	l2:52 PM			: 05/24/2023 10:15 AM	
Report				Dilution		
Result	Limit	Qual.	Units		Date Analyzed	Batch I
	Method: I	EPA-82608-Re	ev 2, Dec-96		Analyst: RY	
ND	0.0128		ma/Ka-drv	39.9	05/30/2023 2·28 DM	Diepor
ND						R163019
ND						R163019
ND						R163019
						R163019
						R163019
ND						R163019
	2.3010		man a un	33.3	0010012023 2.20 MM	R163019
106	80-130		%Rec	30.0	05/30/2023 2:20 014	Dicooti
						R163019
101						R163019
		ASTM-D2216-F		50.0		R163019
22	4.0				·	
	ND ND ND ND ND 106 93.0 101	ND         0.0510           ND         0.102           ND         0.0510           ND         0.0510           ND         0.102           ND         0.0510           106         80-130           93.0         76.1-120           101         85-115	ND         0.0510           ND         0.102           ND         0.0510           ND         0.0510           ND         0.102           ND         0.0510           ND         0.0510           ND         0.0510           106         80-130           93.0         76.1-120           101         85-115           Method: ASTM-D2216-F	ND         0.0510         mg/kg-dry           ND         0.102         mg/kg-dry           ND         0.0510         mg/kg-dry           ND         0.102         mg/kg-dry           ND         0.0510         mg/kg-dry           ND         0.0510         mg/kg-dry           ND         0.102         mg/kg-dry           ND         0.102         mg/kg-dry           ND         0.102         mg/kg-dry           ND         0.0510         mg/kg-dry           ND         0.510         mg/kg-dry           106         80-130         %Rec           93.0         76.1-120         %Rec           Method: ASTM-D2216-Rev 2005         Method: ASTM-D2216-Rev 2005	ND         0.0510         mg/kg-dry         39.9           ND         0.102         mg/kg-dry         39.9           ND         0.0510         mg/kg-dry         39.9           ND         0.0510         mg/kg-dry         39.9           ND         0.0510         mg/kg-dry         39.9           ND         0.0510         mg/kg-dry         39.9           ND         0.102         mg/kg-dry         39.9           ND         0.102         mg/kg-dry         39.9           ND         0.0510         mg/kg-dry         39.9           ND         0.0510         mg/kg-dry         39.9           ND         0.0510         mg/kg-dry         39.9           ND         0.0510         mg/kg-dry         39.9           106         80-130         %Rec         39.9           93.0         76.1-120         %Rec         39.9           101         85-115         %Rec         39.9	ND         0.0510         mg/Kg-dry         39.9         05/30/2023 2:28 PM           ND         0.102         mg/Kg-dry         39.9         05/30/2023 2:28 PM           ND         0.102         mg/Kg-dry         39.9         05/30/2023 2:28 PM           ND         0.0510         mg/Kg-dry         39.9         05/30/2023 2:28 PM           ND         0.0510         mg/Kg-dry         39.9         05/30/2023 2:28 PM           ND         0.0510         mg/Kg-dry         39.9         05/30/2023 2:28 PM           ND         0.102         mg/Kg-dry         39.9         05/30/2023 2:28 PM           ND         0.102         mg/Kg-dry         39.9         05/30/2023 2:28 PM           ND         0.0510         mg/Kg-dry         39.9         05/30/2023 2:28 PM           ND         0.0510         mg/Kg-dry         39.9         05/30/2023 2:28 PM           ND         0.0510         mg/Kg-dry         39.9         05/30/2023 2:28 PM           106         80-130         %Rec         39.9         05/30/2023 2:28 PM           93.0         76.1-120         %Rec         39.9         05/30/2023 2:28 PM           101         85-115         %Rec         39.9         05/30/2023 2:28 PM<

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Suburban Laboratories, Inc.

1950 S. Batavia Ave., Suite 150, Geneva, H. 60134 (708) 544-3260

# Laboratory Results

Client ID: CWM Compar Project Name: Jesse Food Ma	-			-	t Date: Ju corder: 2,	une 05, 2023 305N04	
Client Sample ID: SB-2A					atrix: S		
Lab ID: 2305N04-003	Date Rec	eived: 05/26/2023	12:52 PM			5/24/2023 10:20 AM	
Parameter	Result	Report Límit	Qual.	Units	Dilution Factor	Date Analyzed	Batch II
VOLATILE ORGANIC COMPOUNDS		Method:	EPA-82608-R	ev 2, Dec-96		Analyst: RY	
Benzene	ND	0.0135		mg/Kg-dry	42.24	05/30/2023 2:54 PM	R163019
Ethylbenzene	ND	0.0541		mg/Kg-dry	42.24	05/30/2023 2:54 PM	R163019
m,p-Xylene	ND	0.108		mg/Kg-dry	42.24	05/30/2023 2:54 PM	
Methyl tert-butyl ether	ND	0.0541		mg/Kg-dry	42.24	05/30/2023 2:54 PM	R163019 R163019
o-Xylene	ND	0.0541		mg/Kg-dry	42.24	05/30/2023 2:54 PM	R163019
Total Xylenes	ND	0.108		mg/Kg-dry	42.24	05/30/2023 2:54 PM	R163019
Toluene	ND	0.0541		mg/Kg-dry	42.24	05/30/2023 2:54 PM	R163019
Internal Quality Control Compounds				2.0.0			11103019
SS: 4-Bromofluorobenzene	107	80-130		%Rec	42.24	05/30/2023 2:54 PM	R163019
SS: Dibromofluoromethane	93.6	76.1-120		%Rec	42.24	05/30/2023 2:54 PM	R163019
SS: Toluene-d8	99.9	85-115		%Rec	42.24	05/30/2023 2:54 PM	R163019
PERCENT MOISTURE		Method:	ASTM-D2216-	Rev 2005		Analyst: KC	1/10/018
) Percent Moisture	00	4.0				·	
	22	1.0	С	wt%	1	05/31/2023 9:08 AM	R163039
Client Sample ID: SB-2B				N	fatrix: So	OIL	
Lab ID: 2305N04-004	Date Rece	ived: 05/26/2023	12:52 PM	Collection	Date: 05	5/24/2023 10:25 AM	
		Report			Dilution		
Parameter	Result	Limit	Qual.	Units	Factor	Date Analyzed	Batch I
OLATILE ORGANIC COMPOUNDS		Method:	EPA-8260B-R6	ev 2, Dec-96		Analyst: RY	
Benzene	ND	0.0127		mg/Kg-dry	39.93	05/30/2023 3:20 PM	R163019
Ethylbenzene	ND	0.0508		mg/Kg-dry	39.93	05/30/2023 3:20 PM	R163019
m,p-Xylene	ND	0.102		mg/Kg-dry	39.93	05/30/2023 3:20 PM	R163019
Methyl tert-butyl ether	ND	0.0508		mg/Kg-dry	39.93	05/30/2023 3:20 PM	R163019
o-Xylene	ND	0.0508		mg/Kg-dry	39.93	05/30/2023 3:20 PM	R163019
Total Xylenes	ND	0.102		mg/Kg-dry	39.93	05/30/2023 3:20 PM	R163019
Toluene	ND	0.0508		mg/Kg-dry	39.93	05/30/2023 3:20 PM	R163019
Internal Quality Control Compounds					00,00	- 2,000 2020 0.20 T WI	1100019
SS: 4-Bromofluorobenzene	105	80-130		%Rec	39.93	05/30/2023 3:20 PM	R163019
SS: Dibromofluoromethane	92.9	76.1-120		%Rec	39.93	05/30/2023 3:20 PM	R163019
SS: Toluene-d8	99.7	85-115		%Rec	39.93	05/30/2023 3:20 PM	R163019
			ASTM-D2216-6			Analyst: KC	1100018
ERCENT MOISTURE							

Created: 6/5/2023 2:30:52 PM



Suburban Laboratories, Inc.

1950 S. Balavín Ave., Suite 150, Geneva 11 60134 (708) 544-3260

## Laboratory Results

Client ID: CWM Company Project Name: Jesse Food Mart					t Date: Ji korder: 2	une 05, 2023 <b>305N04</b>	
Client Sample ID: SB-3A	9				Matrix: S	<u>О</u> П	
Lab ID: 2305N04-005	Date Rec	ceived: 05/26/2023	12:52 PM			5/24/2023 10:30 AM	
Parameter	Result	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch II
VOLATILE ORGANIC COMPOUNDS		Method:	EPA-8260B-R	ev 2, Dec-96		Analyst: RWM	
Benzene	ND	0.0127		mg/Kg-dry	40.7	05/31/2023 2:57 PM	R163221
Ethylbenzenø	ND	0.0509		mg/Kg-dry	40.7	05/31/2023 2:57 PM	
m,p-Xylene	ND	0.102		mg/Kg-dry	40.7	05/31/2023 2:57 PM	R163221
Methyl tert-butyl ether	ND	0.0509		mg/Kg-dry	40.7	05/31/2023 2:57 PM	R163221
o-Xylene	ND	0.0509		mg/Kg-dry	40.7	05/31/2023 2:57 PM	R163221 R163221
Total Xylenes	ND	0.102		mg/Kg-dry	40.7	05/31/2023 2:57 PM	R163221
Toluene	ND	0.0509		mg/Kg-dry	40.7	05/31/2023 2:57 PM	R163221
Internal Quality Control Compounds							R 103221
SS: 4-Bromofluorobenzene	94.0	80-130		%Rec	40.7	05/31/2023 2:57 PM	R163221
SS: Dibromofluoromethane	85.5	76.1-120		%Rec	40.7	05/31/2023 2:57 PM	R163221
SS: Toluene-d8	95.9	85-115		%Rec	40.7	05/31/2023 2:57 PM	R163221
PERCENT MOISTURE		Method:	ASTM-D2216-	Rev 2005		Analyst: KC	1100221
Percent Moisture	20	1.0					
Client Sample ID: SB-3B	20	1.0	C	wt%	1	05/31/2023 9:08 AM	R163039
•				Ν	fatrix: S	OIL	
Lab ID: 2305N04-006	Date Reco	eived: 05/26/2023	12:52 PM	Collection	Date: 05	5/24/2023 10:40 AM	
		Report			Dilution	l	
Parameter	Result	Limit	Qual.	Units		Date Analyzed	Batch II
OLATILE ORGANIC COMPOUNDS		Method:	EPA-8260B-Re	av 2, Dec-96		Analyst: RWM	
Benzene	ND	0.0123		mg/Kg-dry	38.74	05/31/2023 3:22 PM	Dictor
Ethylbenzene	ND	0.0492		mg/Kg-dry	38.74	05/31/2023 3:22 PM	R163221
m,p-Xylene	ND	0.0983		mg/Kg-dry	38.74	05/31/2023 3:22 PM	R163221
Methyl tert-butyl ether	ND	0.0492		mg/Kg-dry	38.74	05/31/2023 3:22 PM	R163221
o-Xylene	ND	0.0492		mg/Kg-dry	38.74	05/31/2023 3:22 PM	R163221
Total Xylenes	ND	0.0983		mg/Kg-dry	38.74	05/31/2023 3:22 PM	R163221
Toluene	ND	0.0492		mg/Kg-dry	38.74	05/31/2023 3:22 PM	R163221
Internal Quality Control Compounds					00.74	00/01/2020 0.22 PM	R163221
SS: 4-Bromofluorobenzene	95 0	80-130		%Rec	38.74	05/31/2023 3:22 PM	D160004
SS: Dibromofluoromethane	85.5	76.1-120		%Rec	38.74	05/31/2023 3:22 PM	R163221
SS: Toluene-d8	96.7	85-115		%Rec	38.74	05/31/2023 3:22 PM	R163221 R163221
ERCENT MOISTURE			ASTM-D2216-F			Analyst: KC	11103221

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Suburban Laboratories, Inc.

1950 S. Batavia Ave., Suite 150. Geneva. IL 60134 (708) 544-3260

# Laboratory Results

Parameter       Res         VOLATILE ORGANIC COMPOUNDS       Benzene         Benzene       Ethylbenzene         Ethylbenzene       Image: Compound State St	ult ND ND ND ND ND ND ND ND ND ND ND ND ND	0.0130 0.0521 0.104 0.0521 0.104 0.0521 0.104 0.0521 80-130 76.1-120 85-115	12:52 PM Qual. EPA-8260B-R	Collection Units	Dilution	5/24/2023 10:45 AM Date Analyzed Analyst: RWM 05/31/2023 3:48 PM 05/31/2023 3:48 PM 05/31/2023 3:48 PM 05/31/2023 3:48 PM 05/31/2023 3:48 PM 05/31/2023 3:48 PM	Batch ID R163221 R163221 R163221 R163221 R163221 R163221 R163221 R163221
Parameter       Res         VOLATILE ORGANIC COMPOUNDS       Benzene         Ethylbenzene       Image: Compounds         m.p-Xylene       Image: Compounds         Methyl tert-butyl ether       Image: Compounds         O-Xylene       Image: Compounds         Totuene       Image: Compounds         Internal Quality Control Compounds       Image: Compounds         SS: 4-Bromofluorobenzene       92         SS: Dibromofluoromethane       86         SS: Toluene-d8       96         PERCENT MOISTURE       Image: Compounds         Percent Moisture       Image: Compounds         Percent Moisture       Image: Compounds         VOLATILE ORGANIC COMPOUNDS       Image: Compounds         Benzene       N         Lab ID: 2305N04-008       Image: Compounds         VOLATILE ORGANIC COMPOUNDS       Image: Compounds         Benzene       N         Methyl tert-butyl ether       N         o-Xylene       N         Methyl tert-butyl ether       N         o-Xylene       N         Total Xylenes       N         Toluene       N	ult ND ND ND ND ND ND ND ND ND ND ND ND ND	Report Limit 0.0130 0.0521 0.104 0.0521 0.104 0.0521 0.104 0.0521 80-130 76.1-120 85-115	Qual.	Units mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry	50.23 50.23 50.23 50.23 50.23 50.23 50.23 50.23 50.23	Date Analyzed Analyst: RWM 05/31/2023 3:48 PM 05/31/2023 3:48 PM 05/31/2023 3:48 PM 05/31/2023 3:48 PM 05/31/2023 3:48 PM 05/31/2023 3:48 PM 05/31/2023 3:48 PM	R163221 R163221 R163221 R163221 R163221 R163221 R163221
VOLATILE ORGANIC COMPOUNDS         Benzene       I         Ethylbenzene       I         m.p-Xylene       I         Methyl tert-butyl ether       I         o-Xylene       I         Total Xylenes       I         Toluene       I         Internal Quality Control Compounds       I         SS: 4-Bromofluorobenzene       93         SS: Dibromofluoromethane       86         SS: Toluene-d8       95         PERCENT MOISTURE       95         Percent Moisture       3         Client Sample ID: SB-4B       1         Lab ID: 2305N04-008       Data         Parameter       Resu         VOLATILE ORGANIC COMPOUNDS       Benzene         Benzene       N         Ethylbenzene       N         Methyl tert-butyl ether       N         o-Xylene       N         Total Xylenes       N         Total Xylenes       N         Total Xylenes       N	ND ND ND ND ND ND ND ND ND S.2 5.5	Linit Method: 0.0130 0.0521 0.104 0.0521 0.104 0.0521 0.104 0.0521 80-130 76.1-120 85-115		ev 2, Dec-96 mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry %Rec	50.23 50.23 50.23 50.23 50.23 50.23 50.23 50.23	Date Analyzed Analyst: RWM 05/31/2023 3:48 PM 05/31/2023 3:48 PM 05/31/2023 3:48 PM 05/31/2023 3:48 PM 05/31/2023 3:48 PM 05/31/2023 3:48 PM 05/31/2023 3:48 PM	R163221 R163221 R163221 R163221 R163221
Benzene       I         Ethylbenzene       I         m,p-Xylene       I         Methyl tert-butyl ether       I         o-Xylene       I         Total Xylenes       I         Total Xylenes       I         Internal Quaiity Control Compounds       I         SS: 4-Bromofluorobenzene       93         SS: Dibromofluoromethane       86         SS: Toluene-d8       95         PERCENT MOISTURE       95         Percent Moisture       3         Client Sample ID: SB-4B       Lab ID: 2305N04-008         Lab ID: 2305N04-008       Data         Parameter       Resu         VOLATILE ORGANIC COMPOUNDS       Benzene         Benzene       N         Methyl tert-butyl ether       N         o-Xylene       N         Total Xylenes       N         Total Xylenes       N         Total Xylenes       N         Total Xylenes       N	ND ND ND ND ND ND 3.2 5.5	0.0130 0.0521 0.104 0.0521 0.104 0.0521 0.104 0.0521 80-130 76.1-120 85-115	EPA-8260B-R	mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry %Rec	50.23 50.23 50.23 50.23 50.23 50.23 50.23	05/31/2023 3:48 PM 05/31/2023 3:48 PM 05/31/2023 3:48 PM 05/31/2023 3:48 PM 05/31/2023 3:48 PM 05/31/2023 3:48 PM 05/31/2023 3:48 PM	R163221 R163221 R163221 R163221 R163221
Ethylbenzene       I         m.p-Xylene       I         Methyl tert-butyl ether       I         o-Xylene       I         Total Xylenes       I         Internal Quality Control Compounds       I         SS: 4-Bromofluorobenzene       93         SS: Dibromofluoromethane       86         SS: Toluene-d8       95         PERCENT MOISTURE       95         Percent Moisture       3         Client Sample ID: SB-4B       1         Lab ID: 2305N04-008       Data         Parameter       Result         VOLATILE ORGANIC COMPOUNDS       Benzene         Benzene       N         Ethylbenzene       N         Methyl tert-butyl ether       N         o-Xylene       N         Total Xylenes       N         Total Xylenes       N         Toluene       N	ND ND ND ND ND ND 3.2 5.5	0.0521 0.104 0.0521 0.0521 0.104 0.0521 80-130 76.1-120 85-115		mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry %Rec	50.23 50.23 50.23 50.23 50.23 50.23 50.23	05/31/2023 3:48 PM 05/31/2023 3:48 PM 05/31/2023 3:48 PM 05/31/2023 3:48 PM 05/31/2023 3:48 PM 05/31/2023 3:48 PM	R163221 R163221 R163221 R163221 R163221
Ethylbenzene     I       m,p-Xylene     I       Methyl tert-butyl ether     I       o-Xylene     I       Total Xylenes     I       Toluene     N       Internal Quality Control Compounds     I       SS: 4-Bromofluorobenzene     93       SS: Dibromofluoromethane     86       SS: Toluene-d8     95       PERCENT MOISTURE     I       Percent Moisture     3       Client Sample ID: SB-4B     Lab ID: 2305N04-008       Lab ID: 2305N04-008     Dr       Parameter     Resu       VOLATILE ORGANIC COMPOUNDS     Benzene       Benzene     N       Ethylbenzene     N       Methyl tert-butyl ether     N       o-Xylene     N       Total Xylenes     N       Toluene     N	ND ND ND ND ND ND 3.2 5.5	0.0521 0.104 0.0521 0.0521 0.104 0.0521 80-130 76.1-120 85-115		mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry %Rec	50.23 50.23 50.23 50.23 50.23 50.23 50.23	05/31/2023 3:48 PM 05/31/2023 3:48 PM 05/31/2023 3:48 PM 05/31/2023 3:48 PM 05/31/2023 3:48 PM 05/31/2023 3:48 PM	R163221 R163221 R163221 R163221 R163221
m,p-Xylene     m       Methyl tert-butyl ether     m       o-Xylene     m       Total Xylenes     m       Totuene     m       Internal Quality Control Compounds     m       SS: 4-Bromofluorobenzene     93       SS: Dibromofluoromethane     86       SS: Toluene-d8     95       PERCENT MOISTURE     95       Percent Moisture     3       Client Sample ID: SB-4B     Lab ID: 2305N04-008       Lab ID: 2305N04-008     Dr       Parameter     Resu       /OLATILE ORGANIC COMPOUNDS     Benzene       Benzene     N       Ethylbenzene     N       m,p-Xylene     N       Methyl tert-butyl ether     N       o-Xylene     N       Total Xylenes     N       Toluene     N	ND ND ND ND ND 3.2 5.5	0.104 0.0521 0.0521 0.104 0.0521 80-130 76.1-120 85-115		mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry %Rec	50.23 50.23 50.23 50.23 50.23 50.23	05/31/2023 3:48 PM 05/31/2023 3:48 PM 05/31/2023 3:48 PM 05/31/2023 3:48 PM 05/31/2023 3:48 PM	R163221 R163221 R163221 R163221
Methyl tert-butyl ether       Image: Second state	ND ND ND ND ND 3.2 5.5	0.0521 0.0521 0.104 0.0521 80-130 76.1-120 85-115		mg/Kg-dry mg/Kg-dry mg/Kg-dry mg/Kg-dry %Rec	50.23 50.23 50.23 50.23	05/31/2023 3:48 PM 05/31/2023 3:48 PM 05/31/2023 3:48 PM 05/31/2023 3:48 PM	R163221 R163221 R163221
o-Xylene     Item of the second	ND ND ND 3.2 3.5	0.0521 0.104 0.0521 80-130 76.1-120 85-115		mg/Kg-dry mg/Kg-dry mg/Kg-dry %Rec	50.23 50.23 50.23	05/31/2023 3:48 PM 05/31/2023 3:48 PM 05/31/2023 3:48 PM	R163221 R163221
Total Xylenes       Internal Quality Control Compounds         Internal Quality Control Compounds       SS: 4-Bromofluorobenzene         SS: Dibromofluoromethane       86         SS: Dibromofluoromethane       86         SS: Toluene-d8       96         PERCENT MOISTURE       96         Percent Moisture       3         Client Sample ID: SB-4B       1         Lab ID: 2305N04-008       Dr         Parameter       Resu         YOLATILE ORGANIC COMPOUNDS       Benzene         Benzene       N         Ethylbenzene       N         Methyl tert-butyl ether       N         o-Xylene       N         Total Xylenes       N         Toluene       N	4D 4D 3.2 3.5	0.104 0.0521 80-130 76.1-120 85-115		mg/Kg-dry mg/Kg-dry %Rec	50.23 50.23	05/31/2023 3:48 PM 05/31/2023 3:48 PM	R163221
Toluene       M         Internal Quality Control Compounds       SS: 4-Bromofluorobenzene       93         SS: Dibromofluoromethane       86         SS: Toluene-d8       95         Percent Moisture       3         Client Sample ID: SB-4B       2         Lab ID: 2305N04-008       Dr         Parameter       Result         YOLATILE ORGANIC COMPOUNDS       Dr         Benzene       N         Ethylbenzene       N         Methyl lert-butyl ether       N         o-Xylene       N         Total Xylenes       N         Toluene       N	ND 3.2 3.5	0.0521 80-130 76.1-120 85-115		mg/Kg-dry %Rec	50.23	05/31/2023 3:48 PM	
Internal Quality Control Compounds         SS: 4-Bromofluorobenzene         SS: Dibromofluoromethane         SS: Dibromofluoromethane         SS: Toluene-d8         PERCENT MOISTURE         Percent Moisture         2         Client Sample ID: SB-4B         Lab ID: 2305N04-008         Parameter         Resu         /OLATILE ORGANIC COMPOUNDS         Benzene       N         Ethylbenzene       N         Methyl tert-butyl ether       N         o-Xylene       N         Total Xylenes       N         Toluene       N	9.2 9.5	80-130 76.1-120 85-115		%Rec			R163221
SS: 4-Bromofluorobenzene 93 SS: Dibromofluoromethane 86 SS: Toluene-d8 95 PERCENT MOISTURE Percent Moisture 3 Client Sample ID: SB-4B Lab ID: 2305N04-008 Dr Parameter Resu Parameter Resu VOLATILE ORGANIC COMPOUNDS Benzene N Ethylbenzene N Ethylbenzene N Methyl tert-butyl ether N o-Xylene N Total Xylenes N Toluene N	5.5	76.1-120 85-115			50.23		
SS: Dibromofluoromethane 86 SS: Toluene-d8 95 PERCENT MOISTURE Percent Moisture 3 Client Sample ID: SB-4B Lab ID: 2305N04-008 Dr Parameter Resu Parameter Resu Parameter N CLATILE ORGANIC COMPOUNDS Benzene N Ethylbenzene N Ethylbenzene N Methyl tert-butyl ether N o-Xylene N Total Xylenes N Toluene N	5.5	76.1-120 85-115			50.25	DE/01/0000 B. (0 DI (	
SS: Toluene-d8 95 PERCENT MOISTURE Percent Moisture 3 Client Sample ID: SB-4B Lab ID: 2305N04-008 Dr Parameter Resu VOLATILE ORGANIC COMPOUNDS Benzene N Ethylbenzene N Ethylbenzene N Methyl tert-butyl ether N Methyl tert-butyl ether N Total Xylenes N Toluene N		85-115			50.23	05/31/2023 3:48 PM 05/31/2023 3:48 PM	R163221
Percent Moisture 3 Client Sample ID: SB-4B Lab ID: 2305N04-008 Dr Parameter Resu COLATILE ORGANIC COMPOUNDS Benzene N Ethylbenzene N m,p-Xylene N Methyl tert-butyl ether N o-Xylene N Total Xylenes N Toluene N				%Rec	50.23	05/31/2023 3:48 PM	R163221
Client Sample ID: SB-4B         Lab ID: 2305N04-008       Date         Parameter       Resu         /OLATILE ORGANIC COMPOUNDS       Benzene         Benzene       N         Ethylbenzene       N         m.p-Xylene       N         Methyl tert-butyl ether       N         Total Xylenes       N         Toluene       N		Method:	ASTM-D2216-I		00.20	Analyst: KC	R163221
Client Sample ID: SB-4B         Lab ID: 2305N04-008       Date         Parameter       Resu         VOLATILE ORGANIC COMPOUNDS       Benzene         Benzene       N         Ethylbenzene       N         m.p-Xylene       N         Methyl tert-butyl ether       N         Total Xylenes       N         Toluene       N							
Lab ID: 2305N04-008     Dr       Parameter     Result       VOLATILE ORGANIC COMPOUNDS     N       Benzene     N       Ethylbenzene     N       m.p-Xylene     N       Methyl tert-butyl ether     N       o-Xylene     N       Total Xylenes     N       Toluene     N	.6	1.0	С	wt%	1	05/31/2023 9:08 AM	R163039
Parameter Resu				N	latrix: SO	JIL	
/OLATILE ORGANIC COMPOUNDS         Benzene       N         Ethylbenzene       N         m,p-Xylene       N         Methyl tert-butyl ether       N         o-Xylene       N         Total Xylenes       N         Toluene       N	te Receive	ed: 05/26/2023	2:52 PM	Collection	Date: 05	5/24/2023 10:55 AM	
VOLATILE ORGANIC COMPOUNDS Benzene N Ethylbenzene N m.p-Xylene N Methyl tert-butyl ether N o-Xylene N Total Xylenes N Toluene N		Report			Dilution		
Benzene     N       Ethylbenzene     N       m,p-Xylene     N       Methyl tert-bulyl ether     N       o-Xylene     N       Total Xylenes     N       Tolueno     N	lt	Limit	Qual.	Units	Factor	Date Analyzed	Batch ID
Ethylbenzene     N       m,p-Xylene     N       Methyl tert-bulyl ether     N       o-Xylene     N       Total Xylenes     N       Tolueno     N		Method:	EPA-8260B-Re	ev 2, Dec-96			
Ethylbenzene     N       m,p-Xylene     N       Methyl tert-butyl ether     N       o-Xylene     N       Total Xylenes     N       Toluene     N	D	0.0120		mg/Kg-dry	42,72	05/31/2023 4:14 PM	Diagona
Methyl tert-butyl ether     N       o-Xylene     N       Total Xylenes     N       Toluene     N	D	0.0479		mg/Kg-dry	42.72	05/31/2023 4:14 PM	R163221
o-Xylene N Total Xylenes N Toluene N	D	0.0958		mg/Kg-dry	42.72	05/31/2023 4:14 PM	R163221
Total Xylenes N Toluene N	D	0.0479		mg/Kg-dry	42.72	05/31/2023 4:14 PM	R163221
Toluene	D	0.0479		mg/Kg-dry	42.72	05/31/2023 4:14 PM	R163221
Tolueno		0.0958		mg/Kg-dry	42.72	05/31/2023 4:14 PM	R163221
Internal Quality Control Compounds	D	0.0479		mg/Kg-dry	42.72	05/31/2023 4:14 PM	R163221
				mgmgrary	76.16	00/01/2020 4,14 PM	R163221
SS: 4-Bromofluorobenzene 94.	3	80-130		%Rec	42.72	05/31/2023 4:14 PM	Discond
SS: Dibromofluoromethane 87.		76.1-120		%Rec	42.72	05/31/2023 4:14 PM	R163221
SS: Toluene-d8 89.		85-115		%Rec	42.72	05/31/2023 4:14 PM	R163221 R163221
ERCENT MOISTURE	5		\STM-D2216-F			Analyst: KC	1100221
Percent Moisture 1	6					05/31/2023 9:08 AM	R163039

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Client ID: CWM Company, Inc

## Suburban Laboratories, Inc.

1950 S. Batavia Ave., Suite 150, Geneva, IL 60134 (708) 544-3260

Laboratory Results

Report Date: June 05, 2023

Project Name: Jesse Food Mar					korder: 23	0051104	
Client Sample ID: SB-5A Lab ID: 2305N04-009	Date Re	ceived: 05/26/2023	12:52 PM		Matrix: SC n Date: 05	DIL. 5/24/2023 11:00 AM	
Parameter	Result	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch I
VOLATILE ORGANIC COMPOUNDS		Method:	EPA-82608-R	ev 2, Dec-96		Analyst: RWM	
Benzene	ND	0.0128		mg/Kg-dry	40.38	05/31/2023 4:39 PM	Dictor
Ethylbenzene	ND	0.0513		mg/Kg-dry	40.38	05/31/2023 4:39 PM	R16322
m,p-Xylene	ND	0.103		mg/Kg-dry	40.38	05/31/2023 4:39 PM	R16322
Methyl tert-butyl ether	ND	0.0513		mg/Kg-dry	40.38		R16322
o-Xylene	ND	0.0513		mg/Kg-dry	40.38	05/31/2023 4:39 PM	R16322
Total Xylenes	ND	0.103		mg/Kg-dry	40.38	05/31/2023 4:39 PM	R16322
Toluene	ND	0.0513		mg/Kg-dry	40.38	05/31/2023 4:39 PM	R16322
Internal Quality Control Compounds		0.0010		ing/itg-ury	40.30	05/31/2023 4:39 PM	R16322
SS: 4-Bromofluorobenzene	92.4	80-130		%Rec	40.38	05/21/0000 4:00 004	<b>—</b>
SS: Dibromofluoromethane	87.8	76.1-120		%Rec	40.38	05/31/2023 4:39 PM	R16322
SS: Toluene-d8	95.9	85-115		%Rec	40.38	05/31/2023 4:39 PM	R16322
PERCENT MOISTURE			ASTM-D2216-		40.50	05/31/2023 4:39 PM	R16322
		1	NOTIN DEL IO	107 2000		Analyst: KC	
Percent Molsture	21	1.0	с	wt%	1	05/31/2023 9:08 AM	Diagon
Client Sample ID: SB-5B	et in the second se				fr		R163039
Lab ID: 2305N04-010	Date Rece	eived: 05/26/2023 1	2:52 PM		Tatrix: SC Date: 05	011. /24/2023 11:05 AM	
n	-	Report			Dilution		
Parameter	Result	Limit	Qual.	Units	Factor	Date Analyzed	Batch I
VOLATILE ORGANIC COMPOUNDS		Method; E	EPA-8260B-Re	ev 2, Dec-96		Analyst: RWM	
Benzene	2.68	1,17		mg/Kg-dry	3783.23	05/31/2023 5:05 PM	5.0000
Ethylbenzene	76.6	4.70		mg/Kg-dry	3783.23	05/31/2023 5:05 PM	R163221
m,p-Xylene	345	9.39		mg/Kg-dry	3783,23		R163221
Methyl tert-butyl ether	ND	4.70	G	mg/Kg-dry	3783.23	05/31/2023 5:05 PM	R163221
o-Xylene	134	4.70	0				R163221
Total Xylenes	479	9.39		mg/Kg-dry	3783.23	05/31/2023 5:05 PM	R163221
Toluene	165	4.70		mg/Kg-dry	3783.23	05/31/2023 5:05 PM	R163221
Internal Quality Control Compounds	100	···· / V		mg/Kg-dry	3783.23	05/31/2023 5:05 PM	R163221
SS: 4-Bromofluorobenzene	89.7	80-130		0/ 🖸	0700.00	05/04/0005	
SS: Dibromofluoromethane	97.3	76,1-120		%Rec	3783.23	05/31/2023 5:05 PM	R163221
SS: Toluone-d8	92.4	85-115		%Rec %Rec	3783.23 3783.23	05/31/2023 5:05 PM	R163221
ERCENT MOISTURE	•		STM-D2216-F		9100.23	05/31/2023 5:05 PM	R163221
				G7 2000		Analyst: KC	
Percent Moisture	19	1.0		wt%		05/31/2023 9:08 AM	

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1950 S. Batavia Ave., Suite 150, Geneva, IL 60134 (708) 544-3260

Laboratory Results

Client ID: CWM Company Project Name: Jesse Food Mar				-	rt Date: Ju korder: 2.	ine 05, 2023 <b>305N04</b>	
Client Sample ID: SB-6A Lab ID: 2305N04-011	Date Rec	eived: 05/26/2023	12:52 PM		Matrix: So n Date: 03	DIL 5/24/2023 11:30 AM	
Parameter	Result	Report Limit	, Qual.	Units	Dilution Factor	Date Analyzed	Batch I
VOLATILE ORGANIC COMPOUNDS		Method	I: EPA-8260B-R	ev 2, Dec-96		Analyst: RWM	
Benzene	ND	0.0123		mg/Kg-dry	46.89	05/31/2023 5:31 PM	D40000
Ethylbenzene	ND	0.0493		mg/Kg-dry	46.89		R16322
m.p-Xylene	ND	0.0987		mg/Kg-dry	46.89	05/31/2023 5:31 PM 05/31/2023 5:31 PM	R16322
Methyl tert-butyl ether	ND	0.0493		mg/Kg-dry	46.89		R16322
o-Xylene	ND	0.0493		mg/Kg-dry mg/Kg-dry	46.89	05/31/2023 5:31 PM 05/31/2023 5:31 PM	R16322
Total Xylenes	ND	0.0987		mg/Kg-dry	46.89	05/31/2023 5:31 PM 05/31/2023 5:31 PM	R16322
Toluene	ND	0.0493		mg/Kg-dry	46.89	05/31/2023 5:31 PM	R16322
Internal Quality Control Compounds				ing//g-uly	40.03	00/01/2020 5:31 PM	R16322
SS: 4-Bromofluorobenzene	91.9	80-130		%Rec	46.89	05/31/2023 5:31 PM	<b>D</b> 40000
SS: Dibromofluoromethane	87.0	76.1-120		%Rec	46.89	05/31/2023 5:31 PM	R16322
SS: Toluene-d8	96.4	85-115		%Rec	46.89	05/31/2023 5:31 PM	R16322
PERCENT MOIOTURE					40.05	05/31/2023 5:31 PM	R16322
		Method	: ASTM-D2216-	Rev 2005		Analyst: KC	
Percent Molsture	5.0	1.0	с	wt%	1	05/31/2023 9:08 AM	R16303
Client Sample ID: SB-6B					latrix: SC	זע	
Lab ID: 2305N04-012	Date Rece	eived: 05/26/2023	12:52 PM			/24/2023 11:40 AM	
		Report			Dilution		
Parameter	Result	Limit	Qual.	Units	Factor	Date Analyzed	Batch 1
OLATILE ORGANIC COMPOUNDS		Method:	EPA-8260B-Re	ev 2, Dec-96		Analyst: RWM	
Benzene	2.62	1.01		mg/Kg-dry	3534.91	05/31/2023 5:56 PM	B16000
Ethylbenzene	73.2	4.03		mg/Kg-dry	3534.91	05/31/2023 5:56 PM	R16322 <sup>-</sup> R16322 <sup>-</sup>
m,p-Xylene	326	8.07		mg/Kg-dry	3534.91	05/31/2023 5:56 PM	
Methyl tert-butyl ether	ND	4.03	G	mg/Kg-dry	3534.91	05/31/2023 5:56 PM	R16322
o-Xylene	126	4.03	÷	mg/Kg-dry	3534.91	05/31/2023 5:56 PM	R16322
Total Xylenes	453	8.07		mg/Kg-dry	3534.91	05/31/2023 5:56 PM	R16322
Toluene	152	4.03		mg/Kg-dry	3534.91	05/31/2023 5:56 PM	R16322
Internal Quality Control Compounds				a.dh	0004.01	0010112020 0:00 PM	R16322
SS: 4-Bromofluorobenzene	89.8	80-130		%Rec	3534.91	05/31/2022 5:50 014	Diance
SS: Dibromofluoromethane	97.5	76.1-120		%Rec	3534.91	05/31/2023 5:56 PM 05/31/2023 5:56 PM	R16322
SS: Toluene-d8	90.4	85-115		%Rec	3534.91	05/31/2023 5:56 PM	R16322 R16322
ERCENT MOISTURE			ASTM-D2216-F		000 1101	Analyst: KC	r 10322
						analyse no	
Percent Moisture	12	1.0					

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1950 S. Batavia Ave., Suite 150, Geneva, IL 60134 (708) 544-3260

Laboratory Results

Client ID: CWM Company, Project Name: Jesse Food Mart	Inc				rt Date: Ju korder: 23	une 05, 2023 305N04	
Client Sample ID: SB-7A					Matrix: S	<u>О</u> П	
Lab ID: 2305N04-013	Date Re	ceived: 05/26/2023	12:52 PM			5/24/2023 11:45 AM	
Parameter	Decult	Report			Dilution		
I AI AMELEI	Result	Limit	Qual.	Units	Factor	Date Analyzed	Batch II
VOLATILE ORGANIC COMPOUNDS		Method	: EPA-8260B-R	ev 2, Dec-96		Analyst: RWM	
Benzene	ND	0.0110		mg/Kg-dry	39.59	05/31/2023 6:22 PM	R163221
Ethylbenzene	ND	0.0439		mg/Kg-dry	39,59	05/31/2023 6:22 PM	
m,p-Xylene	ND	0.0877		mg/Kg-dry	39.59	05/31/2023 6:22 PM	R163221 R163221
Methyl tert-butyl ether	ND	0.0439		mg/Kg-dry	39.59	05/31/2023 6:22 PM	R163221
o-Xylene	ND	0.0439		mg/Kg-dry	39.59	05/31/2023 6:22 PM	R163221
Total Xylenes	ND	0.0877		mg/Kg-dry	39.59	05/31/2023 6:22 PM	R163221
Toluene	ND	0.0439		mg/Kg-dry	39.59	05/31/2023 6:22 PM	R163221
Internal Quality Control Compounds						110 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1103221
SS: 4-Bromofluorobenzene	92.9	80-130		%Rec	39.59	05/31/2023 6:22 PM	R163221
SS: Dibromofluoromethane	86.7	76.1-120		%Rec	39.59	05/31/2023 6:22 PM	R163221
SS: Toluene-d8	96.4	85-115		%Rec	39.59	05/31/2023 6:22 PM	R163221
PERCENT MOISTURE		Method	ASTM-D2216-	Rev 2005		Analyst: KC	11100221
) Percent Moisture	9.7	1.0	с	wt%	1	05/31/2023 9:08 AM	R163039
Client Sample ID: SB-7B					latrix: SC		11103039
Lab ID: 2305N04-014	Date Rec	eived: 05/26/2023	12:52 PM			5/24/2023 11:50 AM	
		Report			Dilution		
Parameter	Result	Limit	Qual.	Units	Factor	Date Analyzed	Batch I
OLATILE ORGANIC COMPOUNDS		Method:	EPA-82608-Re	ev 2, Dec-96		Analyst: RWM	
Benzene	2.89	1.20		mg/Kg-dry	3742.4	05/31/2023 6:47 PM	Dianai
Ethylbenzene	83.3	4.81		mg/Kg-dry	3742.4	05/31/2023 6:47 PM	R163221
m,p-Xylene	372	9.62		mg/Kg-dry	3742.4	05/31/2023 6:47 PM	R163221
Methyl tert-butyl ether	ND	4.81	G	mg/Kg-dry	3742.4	05/31/2023 6:47 PM	R163221
o-Xylene	145	4.81	÷	mg/Kg-dry	3742.4	05/31/2023 6:47 PM	R163221
Total Xylenes	517	9.62		mg/Kg-dry	3742.4	05/31/2023 6:47 PM	R163221
Toluene	180	4.81		mg/Kg-dry	3742.4	05/31/2023 6:47 PM	R163221
Internal Quality Control Compounds					5176.7	0010112020 0.47 PM	R163221
SS: 4-Bromofluorobenzene	89.5	80-130		%Rec	3742.4	05/31/2023 6:47 PM	D100001
SS: Dibromofluoromethane	98.3	76.1-120		%Rec	3742.4	05/31/2023 6:47 PM	R163221
SS: Toluene-d8	93.9	85-115		%Rec	3742.4	05/31/2023 6:47 PM 05/31/2023 6:47 PM	R163221
						1.10 LOLO 0.47 1 W	R163221
ERCENT MOISTURE		Method:	ASTM-D2216-F	Rev 2005		Analyst: KC	

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1950 S. Banwia Ave., Suite 150. Geneva. IL 60134 (708) 544-3260

Laboratory Results

Client ID: CWM Company,	Inc			Repor	t Date: Ju	ine 05, 2023	_
Project Name: Jesse Food Mart				-	korder: 2.		
Client Sample ID: SB-8A				7	atrix: S	оп.	
Lab ID: 2305N04-015	Date Re	ceived: 05/26/2023	12:52 PM	-		5/24/2023 12:30 PM	
Parameter	Result	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch
VOLATILE ORGANIC COMPOUNDS		Method:	EPA-8260B-R			Analyst: RWM	Daten
Benzene	ND	0.0445					
	ND	0.0115		mg/Kg-dry	36.47	05/31/2023 7:12 PM	R16322
Ethylbenzene	ND	0.0460		mg/Kg-dry	36.47	05/31/2023 7:12 PM	R16322
m,p-Xylene	ND	0.0919		mg/Kg-dry	36.47	05/31/2023 7:12 PM	R16322
Methyl tert-butyl ether o-Xylene	ND	0.0460		mg/Kg-dry	36.47	05/31/2023 7:12 PM	R16322
Total Xylenes	ND	0.0460		mg/Kg-dry	36.47	05/31/2023 7:12 PM	R16322
Toluene	· ND	0.0919		mg/Kg-dry	36.47	05/31/2023 7:12 PM	R16322
Internal Quality Control Compounds	ND	0.0460		mg/Kg-dry	36.47	05/31/2023 7:12 PM	R16322
SS: 4-Bromofluorobenzene	04.0	00.400					
SS: Dibromofluoromethane	94.0	80-130		%Rec	36.47	05/31/2023 7:12 PM	R16322
SS: Toluene-d8	85.6	76.1-120		%Rec	36.47	05/31/2023 7:12 PM	R16322
33. Toluene-da	96.1	85-115		%Rec	36.47	05/31/2023 7:12 PM	R16322
PERCENT MOISTURE		Method: /	ASTM-D2216-	Rev 2005		Analyst: KC	
) Percent Moisture	21	1.0	с	wt%	1	05/31/2023 9:08 AM	R16303
Client Sample ID: SB-8B		·····		A	atrix: S		
Lab ID: 2305N04-016	Date Rec	eived: 05/26/2023 1	2:52 PM			5/24/2023 12:35 PM	
		Report			Dilution		
Parameter	Result	Limit	Qual.	Units		Date Analyzed	Batch
OLATILE ORGANIC COMPOUNDS		Method: E	PA-8260B-R	ev 2, Dec-96		Analyst: RWM	
Benzene	ND	0.0129		mg/Kg-dry	40.77	05/31/2023 7:38 PM	R16322
Ethylbenzene	ND	0.0516		mg/Kg-dry	40.77	05/31/2023 7:38 PM	R16322
m,p-Xylene	ND	0.103		mg/Kg-dry	40.77	05/31/2023 7:38 PM	R16322
Methyl tert-butyl ether	ND	0.0516		mg/Kg-dry	40,77	05/31/2023 7:38 PM	R16322
o-Xylene	ND	0.0516		mg/Kg-dry	40.77	05/31/2023 7:38 PM	R16322
Total Xylenes	ND	0.103		mg/Kg-dry	40.77	05/31/2023 7:38 PM	R16322
Toluene	ND	0.0516		mg/Kg-dry	40.77	05/31/2023 7:38 PM	R16322
						66.6772.0207.001 W	1110022
Internal Quality Control Compounds	92.8	80-130		%Rec	40.77	05/31/2023 7:38 PM	R16322
Internal Quality Control Compounds SS: 4-Bromofluorobenzene				%Roc	40.77	05/31/2023 7:38 PM	R16322
	93.3	76.1-120					1110022
SS: 4-Bromofluorobenzene		76.1-120 85-115		%Rec	40.77	05/31/2023 7:38 PM	
SS: 4-Bromofluorobenzene SS: Dibromofluoromethane	93.3	85-115	STM-D2216-F	%Rec			R16322

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1950 S. Batavia Ave., Suite 150, Geneva, IL 60134 (708) 544-3260

Laboratory Results

Client ID: CWM Company	Inc			Repor	rt Date: Ju	ane 05, 2023	
Project Name: Jesse Food Mart				Worl	korder: 23	305N04	
Client Sample ID: SB-9A				 ۲	Matrix: S	ेग	0.00
Lab ID: 2305N04-017	Date R	eceived: 05/26/2023	12:52 PM			5/24/2023 12:40 PM	
		Report			Dilution		
Parameter	Result	Limit	Qual.	Units		Date Analyzed	Batch II
VOLATILE ORGANIC COMPOUNDS		Method	EPA-8260B-R	ev 2, Dec-96		Analyst: RWM	
Benzene	ND	0.0124		mg/Kg-dry	39.17	05/31/2023 8:03 PM	R163221
Ethylbenzene	ND	0.0496		mg/Kg-dry	39.17	05/31/2023 8:03 PM	
m,p-Xylene	ND	0.0992		mg/Kg-dry	39.17	05/31/2023 8:03 PM	R163221
Methyl tert-butyl ether	ND	0.0496		mg/Kg-dry	39.17	05/31/2023 8:03 PM	R163221
o-Xylene	ND	0.0496		mg/Kg-dry	39.17	05/31/2023 8:03 PM	R163221
Total Xylenes	ND	0.0992		mg/Kg-dry	39.17	05/31/2023 8:03 PM	R163221
Toluene	ND	0.0496		mg/Kg-dry	39.17	05/31/2023 8:03 PM	R163221
Internal Quality Control Compounds					00.11	00/01/2020 0.03 FW	R163221
SS: 4-Bromofluorobenzene	92.6	80-130		%Rec	39.17	05/31/2023 8:03 PM	Discon
SS: Dibromofluoromethane	88.2	76.1-120		%Rec	39.17	05/31/2023 8:03 PM	R163221
SS: Toluene-d8	97.3	85-115		%Rec	39.17	05/31/2023 8:03 PM	R163221
PERCENT MOISTURE			ASTM-D2216-		00.11	Analyst: KC	R163221
Percent Moisture	21	1,0				·	
Client Sample ID: SB-9B	21	1,0	С	wt%	1	05/31/2023 9:08 AM	R163039
				Ν	fatrix: SO	DIL	
Lab ID: 2305N04-018	Date Re	ceived: 05/26/2023	12:52 PM	Collection	1 Date: 05	5/24/2023 12:45 PM	
		Report			Dilution		
Parameter	Result	Limit	Qual.	Units		Date Analyzed	Batch I
VOLATILE ORGANIC COMPOUNDS		Method:	EPA-8260B-Re	ev 2, Dec-96		Analyst: RWM	
Benzene	4.49	1.25		mg/Kg-dry	3966.3	05/31/2023 8:29 PM	R163221
Ethylbenzene	128	4.99		mg/Kg-dry	3966.3	05/31/2023 8:29 PM	
m,p-Xylene	556	9.99		mg/Kg-dry	3966.3	05/31/2023 8:29 PM	R163221
Methyl tert-butyl ether	ND	4.99	G	mg/Kg-dry	3966.3	05/31/2023 8:29 PM	R163221
o-Xylane	217	4.99	0	mg/Kg-dry	3966.3	05/31/2023 8:29 PM	R163221
Total Xylenes	773	9.99		mg/Kg-dry	3966.3	05/31/2023 8:29 PM	R163221
Toluene	276	4.99		mg/Kg-dry	3966.3	05/31/2023 8:29 PM	R163221
Internal Quality Control Compounds				ing/itg-dry	3500,3	05/5 1/2023 8:29 PM	R163221
SS: 4-Bromofluorobenzene	91.6	80-130		%Rec	3966.3	05/31/2023 8:29 PM	R163221
SS: Dibromofluoromethane	97.7	76.1-120		%Rec	3966.3	05/31/2023 8:29 PM	R163221
SS: Toluene-d8	90.9	85-115		%Rec	3966.3	05/31/2023 8:29 PM	R163221
PERCENT MOISTURE		Method: /	ASTM-D2216-F	Rev 2005		Analyst: KC	

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1950 S. Batavia Ave., Strite 150, Geneva, IL 60134 (708) 544-3260

Laboratory Results

Client ID: CWM Company, I Project Name: Jesse Food Mart	nc				t Date: Ju korder: 23	ine 05, 2023 805N04	
Client Sample ID: SB-10A				7	fatrix: S		
Lab ID: 2305N04-019	Date Re	ceived: 05/26/2023	12:52 PM			5/24/2023 12:50 PM	
		Report			Dilution		
Parameter	Result	Limit	Qual.	Units		Date Analyzed	Batch II
VOLATILE ORGANIC COMPOUNDS		Method	: EPA-8260B-R	ev 2, Dec-96		Analyst: RWM	
Benzene	ND	0.0147		mg/Kg-dry	46.21	05/31/2023 8:54 PM	R163221
Elhylbenzene	ND	0.0586		mg/Kg-dry	46.21	05/31/2023 8:54 PM	R163221
m,p-Xylene	ND	0.117		mg/Kg-dry	46.21	05/31/2023 8:54 PM	R163221
Methyl tert-butyl ether	ND	0.0586		mg/Kg-dry	46.21	05/31/2023 8:54 PM	R163221
o-Xylene	ND	0.0586		mg/Kg-dry	46.21	05/31/2023 8:54 PM	R163221
Total Xylenes	ND	0.117		mg/Kg-dry	46.21	05/31/2023 8:54 PM	R163221
Toluene	ND	0.0586		mg/Kg-dry	46.21	05/31/2023 8:54 PM	R163221
Internal Quality Control Compounds							11100221
SS: 4-Bromofluorobenzene	92.4	80-130		%Rec	46.21	05/31/2023 8:54 PM	R163221
SS: Dibromofluoromethane	86.2	76.1-120		%Rec	46.21	05/31/2023 8:54 PM	R163221
SS: Toluene-d8	96.0	85-115		%Rec	46.21	05/31/2023 8:54 PM	R163221
PERCENT MOISTURE		Method:	ASTM-D2216-	Rev 2005		Analyst: KC	
) Percent Moisture	21	1.0	С	wt%	1	05/31/2023 9:08 AM	Disease
Client Sample ID: SB-10B	0		, in the second s			and the second	R163039
Lab ID: 2305N04-020	Data Dag	eived: 05/26/2023	10.60 D) 6		Iatrix: SC		
LNID ID. 25051104-020	Date Net	erveu: 05/20/2025	12:52 PM	Collection	Date: 05	/24/2023 12:55 PM	
Parameter	Result	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch I
VOLATILE ORGANIC COMPOUNDS		Method:	EPA-8260B-Re	v 2, Dec-96		Analyst: RWM	
Benzene	1.88	4.00					
Ethylbenzene	55.9	1.23		mg/Kg-dry	3960.58	05/31/2023 9:19 PM	R163221
m,p-Xylene	251	4.94		mg/Kg-dry	3960.58	05/31/2023 9:19 PM	R163221
Methyl tert-butyl ether	ND	9.87	0	mg/Kg-dry	3960.58	05/31/2023 9:19 PM	R163221
o-Xylene		4.94	G	mg/Kg-dry	3960.58	05/31/2023 9:19 PM	R163221
Total Xylenes	96.3 347	4.94		mg/Kg-dry	3960.58	05/31/2023 9:19 PM	R163221
Toluene	347 120	9.87		mg/Kg-dry	3960.58	05/31/2023 9:19 PM	R163221
Internal Quality Control Compounds	120	4.94		mg/Kg-dry	3960.58	05/31/2023 9:19 PM	R163221
SS: 4-Bromofluorobenzene	91.0	90.120		<b>N D</b> = -	0000		
SS: Dibromofluoromethane	91.0	80-130		%Rec	3960.58	05/31/2023 9:19 PM	R163221
SS: Toluene-d8	90.2 91.7	76.1-120 85-115		%Rec	3960.58	05/31/2023 9:19 PM	R163221
PERCENT MOISTURE	91.7		ASTM-D2216-F	%Rec	3960.58	05/31/2023 9:19 PM	R163221
		mcu100.	NO HVPD22 10-1	16v 2000		Analyst: KC	
Percent Moisture							

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1950 S. Batavia Ave., Suite 150, Geneva, IL 60134 (708) 544-3260

Laboratory Results

Client ID: CWM Company Project Name: Jesse Food Mart				-	rt Date: Ju korder: 23	ne 05, 2023 05N04	
Client Sample ID: SB-11A				1	Matrix: SC	DIL.	
Lab ID: 2305N04-021	Date Rec	eived: 05/26/2023	12:52 PM	Collectio	n Date: 05	/24/2023 1:00 PM	
Parameter	Result	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch I
VOLATILE ORGANIC COMPOUNDS		Method	I: EPA-82608-R	ev 2, Dec-96		Analyst: RWM	
Benzene	ND	0.0121		mg/Kg-dry	46.59	05/31/2023 9:44 PM	R163221
Ethylbenzene	ND	0.0484		mg/Kg-dry	46,59	05/31/2023 9:44 PM	R163221
m,p-Xylene	ND	0.0968		mg/Kg-dry	46.59	05/31/2023 9:44 PM	
Nethyl tert-butyl ether	ND	0.0484		mg/Kg-dry	46.59	05/31/2023 9:44 PM	R163221
o-Xylene	ND	0.0484		mg/Kg-dry	46.59	05/31/2023 9:44 PM	R16322
Total Xylenes	ND	0.0968		mg/Kg-dry	46.59	05/31/2023 9:44 PM	R16322
Toluene	ND	0.0484		mg/Kg-dry	46.59	05/31/2023 9:44 PM	R16322
Internal Quality Control Compounds				manta diy	-10.00	00/01/2020 9.44 FIV	R16322
SS: 4-Bromofluorobenzene	92.3	80-130		%Rec	46.59	05/31/2023 9:44 PM	Dienon
SS: Dibromofluoromethanc	86.0	76.1-120		%Rec	46.59	05/31/2023 9:44 PM	R16322
SS: Toluene-d8	95.6	85-115		%Rec	46.59	05/31/2023 9:44 PM	R16322 R16322
PERCENT MOISTURE			: ASTM-D2216-		-10.00		10322
		Wethod.	. ASTW-02210-	1169 2005		Analyst: KC	
Percent Moisture	3.7	1.0	С	wt%	1	05/31/2023 9:08 AM	R16303
Client Sample ID: SB-11B			7.0	N	latrix: SC	DIT	
Lab ID: 2305N04-022	Date Reco	eived: 05/26/2023	12:52 PM			/24/2023 1:10 PM	
		Report			Dilution		
Parameter	Result	Limit	Qual.	Units		Date Analyzed	Batch I
VOLATILE ORGANIC COMPOUNDS		Method:	EPA-8260B-R	av 2, Dec-96		Analyst: RWM	
Benzene <sup>.</sup>	2.19	1.19		mg/Kg-dry	4404,74	05/21/2022 10:10 01	Diagon
Ethylbenzene	61.6	4.76			4404.74	05/31/2023 10:10 PM	R16322
m,p-Xylene	275	9.51		mg/Kg-dry		05/31/2023 10:10 PM	R16322
Methyl tert-butyl other	ND	4.76	G	mg/Kg-dry	4404.74	05/31/2023 10:10 PM	R16322
o-Xylene	108	4.76	0	mg/Kg-dry	4404.74	05/31/2023 10:10 PM	R16322
Total Xylenes	382	9.51		mg/Kg-dry	4404.74	05/31/2023 10:10 PM	R16322
Toluene	135	4.76		mg/Kg-dry	4404.74	05/31/2023 10:10 PM	R16322
Internat Quality Control Compounds	100	4.10		mg/Kg-dry	4404.74	05/31/2023 10:10 PM	R16322
SS: 4-Bromofluorobenzene	89.8	80 400		0/ D	4404 74	05/01/0000 10 10 51	
SS; Dibromofluoromethane	95.5	80-130		%Rec	4404.74	05/31/2023 10:10 PM	R16322
SS; Toluene-d8	90.5 92.5	76.1-120 85-115		%Rec %Rec	4404.74 4404.74	05/31/2023 10:10 PM	R16322
PERCENT MOISTURE	02.0		ASTM-D2216-		4404.74	05/31/2023 10:10 PM	R16322
LIGENTWOOTORE		WEU OU:	NO I M-D2210-	107 2000		Analyst: KC	

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1950 S. Batavia Ave., Suite 150. Geneva, IL 60134 (708) 544-3260

Laboratory Results

Client ID: CWM Company, Project Name: Jesse Food Mart	Inc				t Date: Ju korder: 23	ne 05, 2023 0 <b>5N04</b>	
Client Sample ID: SB-12A					Matrix: SC		
Lab ID: 2305N04-023	Date Rec	eived: 05/26/2023	12:52 PM	Collectio	n Date: 05	/24/2023 1:15 PM	
Parameter	Result	Report Limit	Qual.	Units	Dilution Factor	Date Analyzed	Batch II
VOLATILE ORGANIC COMPOUNDS		Method	: EPA-8260B-R	lev 2, Dec-96		Analyst: RWM	
Benzene	ND	0.0126		mg/Kg-dry	39.39	05/31/2023 10:35 PM	D100001
Elhylbenzene	ND	0.0505		mg/Kg-dry	39.39	05/31/2023 10:35 PM	R163221
m,p-Xylene	ND	0.101		mg/Kg-dry	39.39	05/31/2023 10:35 PM	R163221
Methyl tert-butyl ether	ND	0.0505		mg/Kg-dry	39.39	05/31/2023 10:35 PM	R163221
o-Xylene	ND	0.0505		mg/Kg-dry	39.39	05/31/2023 10:35 PM	R163221
Total Xylenes	ND	0 101		mg/Kg-dry	39.39	05/31/2023 10:35 PM	R163221
Toluene	ND	0 0505		mg/Kg-dry	39.39	05/31/2023 10:35 PM	R163221 R163221
Internal Quality Control Compounds				00		00.01 12020 10.00 T W	1/103221
SS: 4-Bromofluorobenzene	92.8	80-130		%Rec	39.39	05/31/2023 10:35 PM	R163221
SS: Dibromofluoromethane	84.3	76.1-120		%Rec	39.39	05/31/2023 10:35 PM	R163221
SS: Toluene-d8	104	85-115		%Rec	39.39	05/31/2023 10:35 PM	R163221
PERCENT MOISTURE		Method:	ASTM-D2216-	Rev 2005		Analyst: KC	11100224
Percent Moisture	22	1.0			4	05/04/0000	
Client Sample ID: SB-12B	6L,	1.0	c	wt%	1	05/31/2023 9:08 AM	R163039
				N	fatrix: SC		
Lab ID: 2305N04-024	Date Rece	eived: 05/26/2023	12:52 PM	Collection	1 Date: 05	/24/2023 1:20 PM	
		Report			Dilution		
Parameter	Result	Limit	Qual.	Units	Factor	Date Analyzed	Batch I
OLATILE ORGANIC COMPOUNDS		Method:	EPA-8260B-R6	av 2, Dec-96		Analyst: RWM	
Benzene	2.15	1.28		mg/Kg-dry	4100.24	05/31/2023 11:00 PM	R163221
Ethylbenzene	63.0	5.12		mg/Kg-dry	4100.24	05/31/2023 11.00 PM	R163221
m,p-Xylene	285	10.2		mg/Kg-dry	4100.24	05/31/2023 11:00 PM	R163221
Methyl tert-butyl other	ND	5.12	G	mg/Kg-dry	4100.24	05/31/2023 11:00 PM	R163221
o-Xylene	108	5.12		mg/Kg-dry	4100.24	05/31/2023 11:00 PM	R163221
Total Xylenes	393	10.2		mg/Kg-dry	4100.24	05/31/2023 11:00 PM	R163221
Toluene	134	5.12		mg/Kg-dry	4100.24	05/31/2023 11:00 PM	R163221
Internal Quality Control Compounds							11100221
SS: 4-Bromofluorobenzene	90.1	80-130		%Rec	4100.24	05/31/2023 11:00 PM	R163221
SS: Dibromofluoromethane	94.4	76.1-120		%Rec	4100.24	05/31/2023 11:00 PM	R163221
SS: Toluene-d8	91.4	85-115		%Rec	4100.24	05/31/2023 11:00 PM	R163221
ERCENT MOISTURE		Method;	ASTM-D2216-F	Rev 2005		Analyst: KC	
Percent Moisture	20	1.0	С	wt%	1	05/31/2023 9:08 AM	R163039

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Page 14 of 18



Suburban Laboratories, Inc. 1950 S. Batavin Ave., Suite 150. Geneva. IL 60134 (708) 544-5260

## PREP DATES REPORT

Client: Project:	CWM Company, Inc Jesse Food Mart			ate: June 05, 2023 der: 2305N04	
Sample ID	Collection Date	Batch ID	Prep Test Name	TCLP Date Prep Date	
2305N04-001A	5/24/2023 10:05:00 AM	90047	CLOSED SYSTEM P&T VOC Prep	5/30/2023	
2305N04-002A	5/24/2023 10:15:00 AM	90047	CLOSED SYSTEM P&T VOC Prep	5/30/2023	
2305N04-003A	5/24/2023 10:20:00 AM	S0047	CLOSED SYSTEM P&T VOC Prep	5/30/2023	
2305N04-004A	5/24/2023 10:25:00 AM	90047	CLOSED SYSTEM P&T VOC Prep	5/30/2023	
2305N04-005A	5/24/2023 10:30:00 AM	90047	CLOSED SYSTEM P&T VOC Prep	5/30/2023	
2305N04-006A	5/24/2023 10:40:00 AM	90047	CLOSED SYSTEM P&T VOC Prep	5/30/2023	
2305N04-007A	5/24/2023 10:45:00 AM	90047	CLOSED SYSTEM P&T VOC Prep	5/30/2023	
2305N04-008A	5/24/2023 10 55:00 AM	90047	CLOSED SYSTEM P&T VOC Prep	5/30/2023	
2305N04-009A	5/24/2023 11:00:00 AM	90047	CLOSED SYSTEM P&T VOC Prep	5/30/2023	
2305N04-010A	5/24/2023 11:05:00 AM	90047	CLOSED SYSTEM P&T VOC Prep	5/30/2023	
2305N04-011A	5/24/2023 11:30:00 AM	90047	CLOSED SYSTEM P&T VOC Prep	5/30/2023	
2305N04-012A	5/24/2023 11:40:00 AM	90047	CLOSED SYSTEM P&T VOC Prep	5/30/2023	
2305N04-013A	5/24/2023 11:45:00 AM	90047	CLOSED SYSTEM P&T VOC Prep	5/30/2023	
2305N04-014A	5/24/2023 11:50:00 AM	90047	CLOSED SYSTEM P&T VOC Prep	5/30/2023	
2305N04-015A	5/24/2023 12:30:00 PM	90047	CLOSED SYSTEM P&T VOC Prep	5/30/2023	
2305N04-016A	5/24/2023 12:35:00 PM	90151	CLOSED SYSTEM P&T VOC Prep	6/5/2023	
2305N04-017A	5/24/2023 12:40:00 PM	90151	CLOSED SYSTEM P&T VOC Prep	6/5/2023	
2305N04-018A	5/24/2023 12:45:00 PM	90151	CLOSED SYSTEM P&T VOC Prep	6/5/2023	
2305N04-019A	5/24/2023 12:50:00 PM	90151	CLOSED SYSTEM P&T VOC Prep	6/5/2023	
2305N04-020A	5/24/2023 12:55:00 PM	90151	CLOSED SYSTEM P&T VOC Prep	6/5/2023	
2305N04-021A	5/24/2023 1:00:00 PM	90151	CLOSED SYSTEM P&T VOC	6/5/2023	
2305N04-022A	5/24/2023 1:10:00 PM	90151	Prep CLOSED SYSTEM P&T VOC Prep	6/5/2023	
2305N04-023A	5/24/2023 1:15:00 PM	90151	CLOSED SYSTEM P&T VOC	6/5/2023	
2305N04-024A	5/24/2023 1:20:00 PM	90151	Prep CLOSED SYSTEM P&T VOC Prep	6/5/2023	

1.1

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Suburban Laboratories, Inc. 1950 S. Batavin Ave., Suite 150. Geneva. iL 60134 (708) 544-3260

## **Qualifier Definitions**

WO#: 2305N04 Date: 6/5/2023

Qualifie	rs:
*/x	Value exceeds Maximum Contaminant Level
В	Analyte detected in the associated Method Blank
С	Value is below Minimum Concentration Limit
с	Analyte not in TNI/NELAC scope of accreditation
E	Estimated, detected above quantitation range
G	Refer to case narrative page for specific comments
Н	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limit (QL)
N	Tentatively identified compounds
ND	Not Detected at the Reporting Limit
Р	Present
Q	Accreditation is not available from Wisconsin
R	RPD outside accepted recovery limits
S	Spike Recovery outside accepted recovery limits
Т	Analyte detected in sample trip blank
V	EPA requires field analysis/filtration. Lab analysis would be considered past hold time.
WI	This sample was ran at the Wisconsin Laboratory, WI DNR Certified #246179890

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Page 16 of 18

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2 SB-18	1	10:15		G	2/1	401/402	Meon	$ \Delta$	X			_			1				
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4 5B - 2B		10:25	-+	+-+-				-	-				+						
5 SB-3A																			
6 SB-3B		10:30						-	-										
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4oz, 8oz, 40ml Vlal, 500ml, Liter (L), Tube, Gloss (G), Plastic (P) <u>PRESERVATIVE:</u>																			
Glass (G), Plastic (P) <u>PRESERVATIVE</u> H <sub>2</sub> SO <sub>4</sub> , HCI, HNO <sub>3</sub> , Methanol (MeOH)																			
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1950 S. Batavia Ave. Ste. 150 G	Seneva, IL 60134		Tei. 708.54	14.3260 login@subu	rbanlabs.c	xom www.	suburbanlabs.com		
Company Address	Inc.			ND TIME REQUESTED		ANALYSIS & METHI Enter an "X" in box I	OD REQUESTED	Page 2 of	2 00
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City Springfield I2	EP 62704	· ·	Must be pre-approve	d and surcharges apply. Check your approval of surcharges.	cing			Report	<u>8</u>
Office 217-522-8001	Fax		Date and Time	your approval of surcharges.				Type Norma	<u>a</u>
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Sample Collector(s)			Disposal		1.1		i - 1	Temperature of	25N04
SAMPLE IDENTIFICATION	1			Specify Bel	ow	5	07	Received Samples	9.3 °C
(Use 1 line per container type)	DATE TIME	MATRIX	1 1 1	ITAINERS				Received within 24 hours of collection?	No Yes
1 5B-7A				SIZE & TYPE PRESERVAT				Lab Comment	LAB #
			G 2/1 41	ON / 402 MeOH/n	one X	X			
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3 <u>5.6 - 8 A</u>	12:30								
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5 S.B- Q.A	12:40								
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THIS FORM MUST BE FILLED OUT COMPLETEL	Y BY THE SAMPLE COL	ECTOR OR S	SUBMITTER AND	ORIGINAL FORM MUST A	CCOMPAI	NY SAMPLES AT	ALL TIMES.		Rev 2/17

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	Illinois Environment	tal Protection Agen	CV
	Bureau of Land • 1021 N. Grand Avenue E. • P.O. Bo		S
add kno or o aub	Agency is authorized to require this information under Section 4 and T 2 - 57.17). Fatture to disclose this information may result in a civil pena itional civil penalty of not to exceed \$10,000.00 for each day during whi wingly makes a fatse material statement or representation, orally or in v ther document filed, maintained or used for the purpose of compliance sequent offense after conviction hereunder is a Class 3 felony (415 ILC magement Conter	ille XVI of the Environmental Protection Act (4 illy of not to exceed \$50,000.00 for the violatio ch the violation continues (415 ILCS 5/42). A writing, in any label, manifest, record, report, p	15 ILCS 5/4, in and an ny person wh ermit or licen
	Leaking Underground Stor	her a m	See. 3
	Laboratory Certification for	Chemical Analysis	
Α.	Site Identification		a d <sup>ina</sup> da
Α.	3		· *
	IEMA Incident # (6- or 8-digit); 20230338	IEPA LPC# (10-digit): 0950205	070
-	Sile Name: Jasse Food Mart		1. A.
	Sile Address (Not a P.O. Box): 275 South Academy Street		
•	City: Galesburg County: Knox	ZIP Code: 61401	
	Leaking UST Technical File		
Β.	Sample Collector		
/ 2			1 <sup>1</sup> 2 - 44
	I certify that:		
	1. Appropriate sampling equipment/methods were utilized to	oblain representative samples.	0-110
	2. Chain of custody procedures were followed in the field.	a s <sup>a</sup> la ( .	(Initial) GTPC (Initial)
	3. Sample integrily was maintained by proper preservation.		GTP2 (Initial)
	4. All samples were properly labeled.		GTR (Initial)
С.	Laboratory Representative	2	(minut)
	1 certify that:	80 (1995) - 19	
			$\sim$
	1. Proper chain-of-custody procedures were followed as doct	umented on the chain-of-custody forms	
	2. Sample Integrity was maintained by proper preservation.		
	<ol><li>All samples were properly labeled.</li></ol>		Ph
			(Initial)
	<ol> <li>Quality assurance/quality control procedures were establis</li> </ol>	hed and carried out.	

IL 532 2283 LPC 509 Rev. March 2006

Laboratory Certification for Chemical Analysis Page 1 of 2 6. SW-846 Analylical Laboratory Procedure (USEPA) methods were used for the analyses.



 An accredited lab performed quantitative analysis using test methods identified in 35 IAC 186.180 (for samples collected on or after January 1, 2003).

#### D. Signatures

I hereby affirm that all information contained in this form is true and accurate to the best of my knowledge and belief. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Sample Collector
Name Tod Rowe
Tille Engineer III
Company CWM Company, Inc.
Address 701 South Grand Ave, West
City Springfield
State IL
Zip Code 62704
Phone 217-522-8001
Signature dd
Dale 5-26-2023

Laboratory Representative
Name Par GALEHAN Tille SerieR P.M.
Tille SEMOR P.M
Company Suburban Laboratories, Inc.
Address 1950 S. Batavla
Cily Geneva
State Illinois
Zlp Code 60134
Phone 708-544-3260
Signature And Ind
Date 6-20-23

Laboralory Cartification for Chemical Analysis Page 2 of 2 \$

# **APPENDIX E**

# OFFICE OF THE STATE FIRE MARSHAL PERMIT FOR ABANDONMENT

45-DAY REPORT JESSE FOOD MART GALESBURG, ILLINOIS



× ... }

Office of the Illinois State Fire Marshal Division of Petroleum and Chemical Safety 1035 Stevenson Drive Springfield, IL 62703 2177851020 FOR OFFICE USE ONLY Facility # 3007532 Permit # 00481-2023ABN Request Rec'd 05/05/2023 Amended Date Approval Date 5/7/2023 DS Permit Expires 11/8/2023

<u>Permit for ABANDONMENT IN PLACE of Underground Storage Tank(s) and Piping for Petroleum and Hazardous Substances.</u> Permission to abandon in place underground storage tank(s) or piping is hereby granted. Such abandonment must be in complete accordance with acceptable materials as specified in the Federal Register, Part II Environmental Protection Agency, 40 CFR Parts 280 and 281, and also with all sections of 41 Illinois Administrative Code, Parts 174, 175, and 176. The contractor the permit was issued to or an employee of that contractor (this does not include a subcontractor) shall establish a date certain to perform the UST activity by contacting the Office of the State Fire Marsbal, Division of Petroleum and Chemical Safety, at which time the UST activity shall be scheduled. THIS PERMIT IS VALID FOR SIX MONTHS

(1) <u>OWNER OF TANKS</u> - Corporation, partnership, or other business entity:	(2) <u>FACILITY</u> - name and address where tanks are located:
	Quick Stop One 275 South Academy Galesburg, IL 61401
Contact: Parminder Kaur Kaur (309) 221-4544	Contact: Parminder Kaur (309) 221-4544

#### (3) ABANDONMENT IN PLACE OF TANKS:

FROM THE APPROVAL DATE.

- (a) Number and size tanks being abandoned: (TK # 1) 12,000, (TK # 2, 3) 6,000
- (b) Product stored in each tank: (TK # 1) Gasoline Regular, (TK # 2) Gasoline Mid-grade, (TK # 3) Gasoline Premium
- (c) Location of tanks being abandoned:

The end of the 12K UST is approximatel 8 feet from the end of the building. The invert of the 12K UST is approximatley 12 to 13 feet. Removal of this ust will mostlikely undermine the building. Removal of the either of the two 6K UST would mostlikey cause the 12K UST to move and threaten foundation of the building. See Site Map

CONTAMINATED SITE! IEMA Number: 2023-0338

- (d) Location of piping being abandoned:
- (4) This permit is VOID if contamination is revealed during abandonment procedures or if tanks are not as indicated on your granted permit site plan. If contamination is revealed, this abandonment can continue only when the contaminated site section (2) of the certification on site condition has been submitted to our Office.
- (5) SPECIAL CONTINGENCIES : Piping being removed under a separate permit
- (6) The owner must notify this Office when completion of tank abandonment has occurred, on the Notification for Underground Storage Tank Form. This form can be obtained at <u>www.sfm.illinois.gov</u> or by calling (217)785-1020.

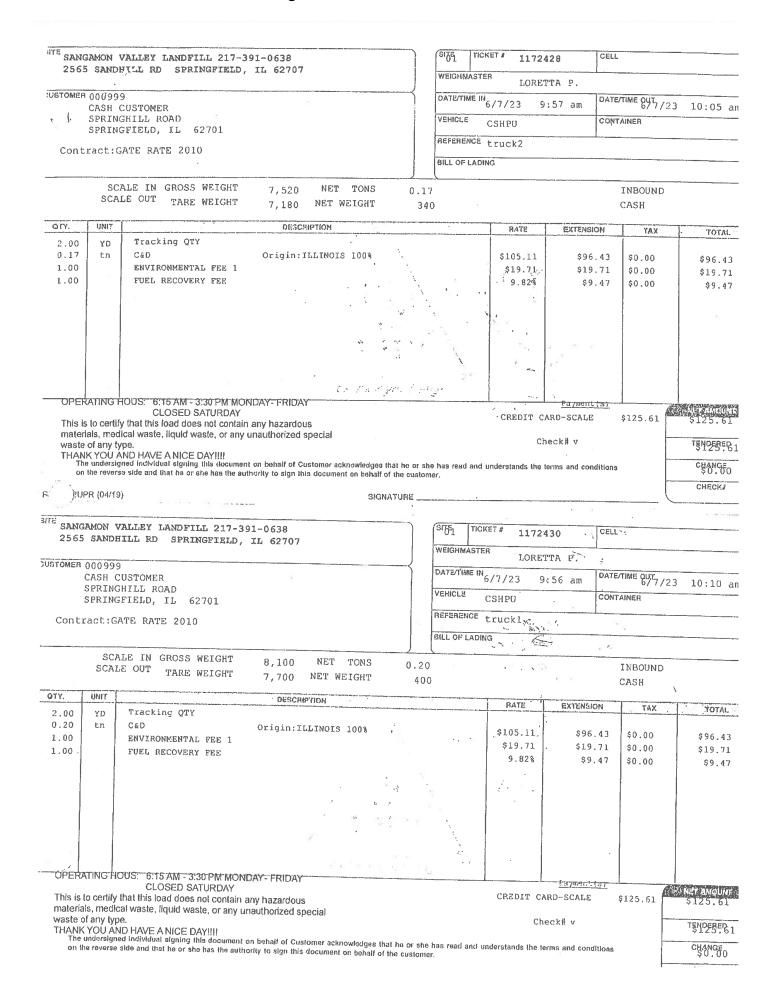
#### (7) PERSON, FIRM OR COMPANY PERFORMING WORK:

CW3M Company, Inc. 701 West South Grand Avenue Springfield, IL 62704

Contact Person: Carol Rowe Phone: (217) 522-8001 Contractor Registration # IL1723 Exp. 8/9/2024

Sincerely, Daniel J. Starke

cc: Storage Tank Safety Specialist Division File Daniel Starks





JB Pritzker, Governor James A. Rivera, State Fire Marshal

8/10/2023

Jesse Foodmart, Inc. C/O Parminder Kaur 275 South Academy Street Galesburg, IL 61401

> In Re: Facility No. 3007532 IEMA Incident No. 20230338 Quick Stop One 275 South Academy Galesburg, Knox, IL 61401

Dear Applicant:

The Reimbursement Eligibility and Deductible Application received on August 02, 2023 for the above referenced occurrence has been reviewed. The following determinations have been made based upon this review.

It has been determined that you are eligible to seek payment of costs in excess of \$5,000. The costs must be in response to the occurrence referenced above and associated with the following tanks:

Eligible Tanks

Tank 112000 gallon GasolineTank 26000 gallon GasolineTank 36000 gallon Gasoline

You must contact the Illinois Environmental Protection Agency to receive a packet of Agency billing forms for submitting your request for payment.

An owner or operator is eligible to access the Underground Storage Tank Fund if the eligibility requirements are satisfied:

- 1. Neither the owner nor the operator is the United States Government,
- 2. The tank does not contain fuel which is exempt from the Motor Fuel Tax Law,
- 3. The costs were incurred as a result of a confirmed release of any of the following substances:

"Fuel", as defined in Section 1.19 of the Motor Fuel Tax Law

Aviation fuel

Heating oil

Kerosene

Used oil, which has been refined from crude oil used in a motor vehicle, as defined in Section 1.3 of the Motor Fuel Tax Law.

4. The owner or operator registered the tank and paid all fees in accordance with the statutory and regulatory requirements of the Gasoline Storage Act.

1035 Stevenson Dr., Springfield, IL 62703, (217) 785-0969 Web site: SFM.ILLINOIS.GOV 5. The owner or operator notified the Illinois Emergency Management Agency of a confirmed release, the costs were incurred after the notification and the costs were a result of a release of a substance

listed in this Section. Costs of corrective action or indemnification incurred before providing that notification shall not be eligible for payment.

- 6. The costs have not already been paid to the owner or operator under a private insurance policy, other written agreement, or court order.
- 7. The costs were associated with "corrective action".

This constitutes the final decision as it relates to your eligibility and the set deductible. We reserve the right to change the deductible determination should additional information that would change the determination become available. An underground storage tank owner or operator may appeal the decision to the Illinois Pollution Control Board (Board), pursuant to Section 57.9 (c) (2). An owner or operator who seeks to appeal the decision shall file a petition for a hearing before the Board within 35 days of the date of issuance of the final decision, (35 Illinois Administrative Code 105.504(b)).

For information regarding the filing of an appeal, please contact:

Clerk Illinois Pollution Control Board State of Illinois Center 100 West Randolph, Suite 11-500 Chicago, Illinois 60601 (312) 814-3620

The following tanks are also listed for this site:

None

Your application indicates that there has not been a release from these tanks under this incident number. You may be eligible to seek payment of corrective action costs associated with these tanks if it is determined that there has been a release from one or more of these tanks. Once it is determined that there has been a release from one or more of these tanks you may submit a separate application for an eligibility determination to seek corrective action costs associated with this/these tanks.

If you have any questions, please contact our Office at (217) 785-1020.

Sincerely,

Deanne Lock Division of Petroleum and Chemical Safety

1035 Stevenson Dr., Springfield, IL 62703, (217) 785-0969 Web site: SFM.ILLINOIS.GOV

## **ILLINOIS ENVIRONMENTAL PROTECTION AGENCY**

1021 North Grand Avenue East, P.O. Box 19276, Springfield, Illinois 62794-9276 · (217) 782-3397
JB PRITZKER, GOVERNOR
JOHN J. KIM, DIRECTOR

(217) 524-3300

OCT 2 4 2023

#### **CERTIFIED MAIL**

7022 1670 0001 4382 3772

Jesse Food Mart Attn: Parminder Kaur 275 South Academy Street Galesburg, Illinois 61401

Re: 0950205070 -- Knox County Galesburg/Jesse Food Mart 275 South Academy Street Leaking UST Incident 20230338 Leaking UST Technical File

SEPA-DIVISION OF RECORDS MANAGEMENT

DEC 1 9 2023 REVIEWER: SAB

Dear Ms. Kaur:

The Illinois Environmental Protection Agency (Illinois EPA) has reviewed the 45-Day Report (report), which included a Stage 1 Site Investigation Plan and Budget certification, and Supplemental Information, for the above-referenced incident. The information, dated June 20, 2023, and August 24, 2023, was received by the Illinois EPA on June 26, 2023, and August 24, 2023, respectively. Citations in this letter are from the Environmental Protection Act (415 ILCS 5) (Act) and Title 35 of the Illinois Administrative Code (35 Ill. Adm. Code).

The report is approved pursuant to 35 Ill. Adm. Code 734.505(b) and 734.510(a). Therefore, the 45-day reporting requirements of Section 57.6 of the Act and 35 Ill. Adm. Code 734.210(d) have been satisfied.

Pursuant to your certification, the Illinois EPA requires modification of the Stage 1 Site Investigation plan; therefore, the plan is conditionally approved with the Illinois EPA's modifications. The Illinois EPA has determined that the modifications listed in Attachment A must be conducted in accordance with 35 Ill. Adm. Code 734.315. The budget, if applicable, is approved, and costs must not exceed the amounts set forth in 35 Ill. Adm. Code 734.Subpart H, Appendix D, and Appendix E. Please be advised that, if you do not meet the eligibility requirements as determined by the Office of the State Fire Marshal, you may not be entitled to payment from the Underground Storage Tank Fund for costs incurred. You must proceed with the Stage 1 site investigation in accordance with 35 Ill. Adm. Code 734.315.

Further, pursuant to 35 Ill. Adm. Code 734.145, it is required that the Illinois EPA be notified of field activities prior to the date the field activities take place. This notice must include a description of the field activities to be conducted; the name of the person conducting the activities; and the date, time, and place the activities will be conducted and shall be made to EPA.FieldNotifications@illinois.gov. This notification of field activities must be provided at least two weeks prior to the scheduled field activities.

The Illinois EPA requires that the owner or operator submit a site investigation plan and budget for the subsequent stage of investigation (including the results of the Stage 1 site investigation) or a site investigation completion report (if the extent of contamination is defined) within 90 days of the date of this letter pursuant to Sections 57.7(a) and 57.12(c) and (d) of the Act and 35 Ill. Adm. Code 734.305. Please note that the Illinois EPA does not require the submission of a budget if the owner or operator does not intend to seek payment from the Underground Storage Tank Fund.

2309 W. Main Street, Suite 116, Marion, IL 62959 (618) 993-7200 412 SW Washington Street, Suite D, Peorla, IL 61602 (309) 671-3022 4302 N. Main Street, Rockford, IL 61103 (815) 987-7760

PLEASE PRINT ON RECYCLED PAPER

<sup>2125</sup> S. First Street, Champaign, IL 61820 (217) 278-5800 1101 Eastport Plaza Dr., Sulte 100, Collinsville, IL 62234 (618) 346-5120 9511 Harrison Street, Des Plaines, IL 60016 (847) 294-4000 595 S. State Street, Elgin, IL 60123 (847) 608-3131

en 181 ;

Page 2

This action does not constitute any decision or determination regarding the timeliness of the submittal of the report. This decision does not waive or otherwise preclude any enforcement action the Illinois EPA may initiate in response to any apparent violation of timely submittal requirements.

An underground storage tank system owner or operator may appeal this decision to the Illinois Pollution Control Board. Appeal rights are attached.

If you have any questions or need further assistance, please contact the undersigned at (217) 558-6097 or at Gabrielle.Isaacks@illinois.gov.

Sincerely, Gabrielle Isaacks

Project Manager Leaking Underground Storage Tank Section Bureau of Land

mtl:fdm:gri\20230338 45 Day Letter

Attachments: A Appeal Rights

c:. CW<sup>3</sup>M Company, Inc., Carol L. Rowe (electronic copy), cwm@cwmcompany.com BOL File

Attachment A

Re: 0950205070 -- Knox County Galesburg/Jesse Food Mart 275 South Academy Street Leaking UST Incident 20230338 Leaking UST Technical File

Citations in this attachment are from the Environmental Protection Act (415 ILCS 5) (Act) and Title 35 of the Illinois Administrative Code (35 Ill. Adm. Code).

1. In accordance with 35 Ill. Adm. Code 734.210(h), the owner or operator must determine whether the areas or locations of soil contamination exposed as a result of early action excavation (e.g., excavation boundaries, piping runs) or surrounding USTs that remain in place meet the most stringent Tier 1 remediation objectives of 35 Ill. Adm. Code 742 for the applicable indicator contaminants.

Pursuant to 35 Ill. Adm. Code 734.210(h)(1), at a minimum, for each UST that is removed, the owner or operator must collect and analyze soil samples as indicated in subsections (h)(1)(A) through (E). The Agency must allow an alternate location for, or excuse the collection of, one or more samples if sample collection in the following locations is made impracticable by site-specific circumstances.

In accordance with 35 Ill. Adm. Code 734.210(h)(1)(C), one sample must be collected from the <u>floor</u> of each 20 feet of UST piping run excavation, or fraction thereof. The samples must be collected from a location representative of soil that is the most contaminated as a result of the release. If an area of contamination cannot be identified within a length of piping run excavation being sampled, the sample must be collected from the center of the length being sampled.

Pursuant to 35 Ill. Adm. Code 734.210(h)(1)(D), if backfill is returned to the excavation, one representative sample of the backfill must be collected for each 100 cubic yards of backfill returned to the excavation.

Based on the information submitted to date, the piping was still in place during early action sampling activities; therefore, soil borings were advanced instead of collecting floor samples to try and meet the requirements of 35 Ill. Adm. Code 734.210(h)(2)(B). However, on June 6, 2023, the piping was removed and the excavated soils were placed back into the excavation without the collection of any soil samples. Therefore, the requirements of 35 Ill. Adm. Code 734.210(h)(1)(C & D) have not been met. In order to meet the requirements, the following sampling activities must be performed:

- One sample must be collected from the depth, which would have been the floor, of the former northeast piping run beneath the canopy;
- One sample must be collected from the depth, which would have been the floor, of the former northwest piping run beneath the canopy; and
- One representative sample of the backfill must be collected for each 100 cubic yards of backfill
  returned to the piping excavations. In addition, the report failed to include the amount of backfill
  returned to the piping excavation.

Page 2

Samples must be analyzed for BTEX and MTBE.

2. No exposure route may be excluded from consideration until the vertical and horizontal extents of any organic contaminants of concern remaining in the soil have been defined and the concentrations of any contaminants of concern remaining in the soil have been shown to meet the soil saturation limits as determined under 35 III. Adm. Code 742.220(c). Soil borings must be advanced through the entire vertical extent of contamination, based upon field observations and field screening for organic vapors, provided that borings must be drilled below the groundwater table only if site-specific conditions warrant. It should be noted the depth to groundwater is the depth at which saturated soils are encountered while drilling, not the depth groundwater is found in monitoring wells. One site-specific condition that requires drilling below the groundwater table includes defining the vertical extent of soils exceeding the soil saturation limit.

(Section 57.1(a) of the Act and 35 Ill. Adm. Code 734.300(b) and 35 Ill. Adm. Code 742.305(b))

Soil samples RC-1, SB-5B, SB-6B, SB-7B, SB-9B, SB-10B, SB-11B, and SB-12B exceed the Tier 1 soil saturation limits of 35 Ill. Adm. Code Section 742 and the vertical extent has not been defined. Therefore, additional site investigation activities will be required vertically until the Tier 1 soil saturation limits of 35 Ill. Adm. Code Section 742 for the applicable indicator contaminants have been achieved, regardless of the depth to groundwater. The vertical extent must be defined immediately adjacent to or as close as possible to, but no more than 5 feet from, the above-mentioned locations as part of the Stage 1 site investigation.

The soil saturation limits for individual contaminants are listed in 35 Ill. Adm. Code 742. Appendix A, Table A. In addition, a site-specific soil saturation limits may be calculated using Equation S29 in 35 Ill. Adm. Code 742. Appendix C, Table A. Soil saturation limit requirements apply only to individual contaminants with a melting point less than 30°C. Please note the Technical Bulletin on Addressing Soil Saturation Limit (Csat) using the Illinois EPA website https://www2.illinois.gov/epa/topics/cleanup-programs/taco/Documents/Soil%20Saturation%20Limit%20%28Csat%29.pdf.

3. As outlined in 35 Ill. Adm. Code 742.300(b), no exposure route may be excluded from consideration until characterization of the extent and concentrations of contaminants of concern at a site has been performed. The most stringent Tier 1 remediation objectives listed at 35 Ill. Adm. Code 74. Appendix B must be used for the established indicator contaminants. In accordance with 35 Ill. Adm. Code 734.415(b), the analytical methodology used for the analysis of indicator contaminants must have a practical quantitation limit at or below the most stringent objectives or detection levels set forth in 35 Ill. Adm. Code 742 or determined by the Illinois EPA pursuant to 35 Ill. Adm. Code 734.140. The only exceptions are those parameters whose acceptable detection limits (ADL), as listed at 35 Ill. Adm. Code 742. Appendix B. Tables A and B, are higher than the remediation objectives. Analytical results that do not meet these criteria will not be accepted as a demonstration of compliance.

Soil samples RC-1, SB-5B, SB-6B, SB-7B, SB-9B, SB-10B, SB-11B, and SB-12B are considered exceedances because the MTBE Reporting Detection Limits (RDL) exceed the soil remediation objective of 0.32 mg/kg. The RDL for a chemical must be less than or equal to the chemical's most stringent Tier 1 remediation objective. The RDL must be equal to or less than the most stringent Tier 1 remediation objectives in all future submittals in order to be considered below Tier 1 remediation objectives.

Page 3

- 4. Pursuant to 35 Ill. Adm. Code 734.330(b)(7), a table comparing the analytical results of samples collected as part of site investigation to the most stringent Tier 1 remediation objectives of 35 Ill. Adm. Code 742 for the applicable indicator contaminants must be submitted for review. Table 1 did not include the depth of sample RC-1. The next submittal must include table(s) including all samples analyzed to date with the dates and depths of samples noted.
- 5. Pursuant to 35 Ill. Adm. Code 734.425(c), soil boring logs must be submitted on forms prescribed and provided by the Agency. Therefore, all future soil borings must be logged on forms prescribed and provided by the Illinois EPA. Soil boring log forms can be found on the Illinois EPA website at https://epa.illinois.gov/topics/cleanup-programs/lust/technical-forms.html.

#### Appeal Rights

An underground storage tank owner or operator may appeal this final decision to the Illinois Pollution Control Board pursuant to Sections 40 and 57.7(c)(4) of the Act by filing a petition for a hearing within 35 days after the date of issuance of the final decision. However, the 35-day period may be extended for a period not to exceed 90 days by written notice from the owner or operator and the Illinois EPA within the initial 35-day appeal period. If the owner or operator wishes to receive a 90-day extension, a written request that includes a statement of the date the final decision was received, along with a copy of this decision, must be sent to the Illinois EPA as soon as possible.

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For information regarding the filing of an appeal, please contact:

Clerk of the Board Illinois Pollution Control Board 60 East Van Buren Street, Ste. 630 Chicago, IL 60605 (312) 814-3620

For information regarding the filing of an extension, please contact:

Illinois Environmental Protection Agency Division of Legal Counsel 1021 North Grand Avenue East PO Box 19276 Springfield, IL 62794-9276 (217) 782-5544



Illinois Environmental Protection Agency LUST Claims Unit LCTS Queue Date Tracking Worksheet Wednesday, November 8, 2023

> LPC Number 0950205070 Incident Number 20230338 -- 74296

120-Day Date 3/1/2024

Queue Date 11/2/2023 Site Name QUICK SHOP INC Owner Name Jesse Food Mart Inc Operator Name Jesse Food Most Inc Class Code EA Program 734 Amount Requested \$70,407.48 Billing Period From 4/1/2023 7/31/2023 То Consultant Name CWM Company, Inc. **Opt-In Date** NFR Date NFR Recorded Date **Division File** Comments

PROJECT MANAGER: ISAACKS IEMA Date: 4/27/2023 Jeductuble: \$5000:00 Not met Reduce \$ 5000.00

10/24/23 - 6/26/23

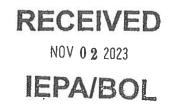
Page 1 of 1

New

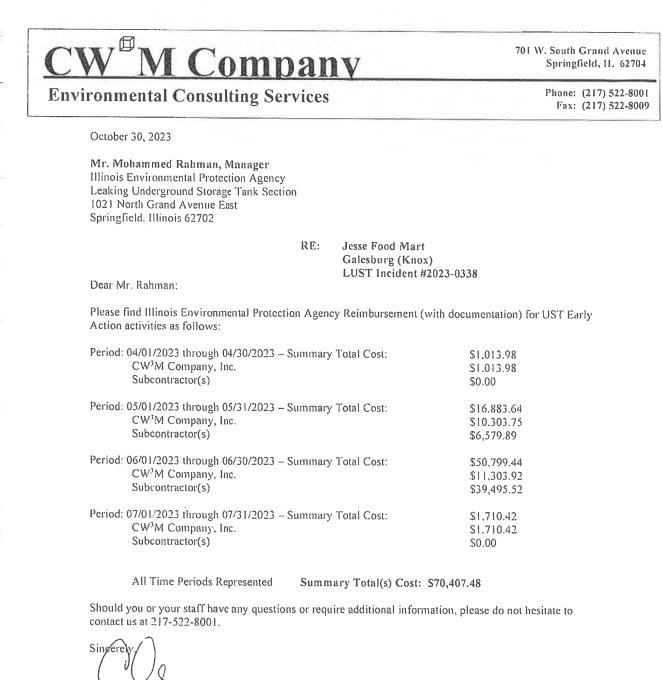
## **REIMBURSEMENT CLAIM** April 1, 2023 – July 31, 2023

Jesse Food Mart Galesburg (Knox)

LPC #0950205070 Incident Number 2023-0338



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Sign Here	Signature of U.S. person ►	Runindy Car	Date ►	5-5-23
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Carol-L. Rowc President

Enclosures

xc: Parminder Kaur, Jesse Food Mart

NOV 0 2 2023

701 W. South Grand Avenue Springfield, IL 62704 (217) 522-8001

400 West Jackson, Suite C Marion, IL 62959 (618) 997-2238 ł

#### Owner/Operator and Licensed Professional Engineer/Geologist Billing Certification Form

Under penalty of perjury as defined in Section 32-2 of the Criminal Code of 1961 [720 ILCS 5/32-2], I certify to the following:

- The bills in the attached application for payment are for performing corrective action activities
   associated with Incident # 2023-0338 reported for the Leaking Underground Storage Tank site located
   at Address: 275 South Academy Street
   City: Galesburg State: Illinois Zip: 61401
- City:
   Galesburg
   State:
   Illinois
   Zip:
   61401

   The bills are for the billing period April 1
   , 202.3
   through July 31
   , 202.3
   and were incurred in conformance with the Environmental Protection Act and 35 Ill. Adm. Code 731, 732, or 734.
- The attached application for payment and all documents submitted with it were prepared under the supervision of the licensed professional engineer or licensed professional geologist and the owner and/or operator whose signatures are set forth below and in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information provided. The information in the attached application for payment is, to the best of my knowledge and belief, true, accurate, and complete.
- The costs for remediating the above-listed incident are correct, are reasonable, and if applicable, were
  determined in accordance with Subpart H: Maximum Payment Amounts, Appendix D Sample Handling and
  Analysis amounts, and Appendix E Personnel Titles and Rates of 35 III. Adm. Code 732 or 734.
- I am aware there are significant penalties for submitting false statements or representations to the Illinois EPA, including but not limited to fines, imprisonment, or both as provided in Section 44 of the Environmental Protection Act [415 ILCS 5/44] and Section 32-2 of the Criminal Code of 1961 [720 ILCS 5/32-2].

Owner/Operator Name: Jesse Foodmart, Inc.		
Authorized Representative*: Parminder Kaur	_	<u> </u>
Address: 275 South Academy Street P	hone:	309-342-8951
City: Galeburg State: Illinois		Zip: 61401
Signature: Parstondy Caus		Date: 10/27/23
Subscribed and swprn to be fore me the day of October	202	3 Correction Correctio
Seal:		CAROL L. ROWE
(Notary Public)		NOTARY PUBLIC. STATE OF ILLINOIS MY COMMISSION EXPIRES 03-18-2025
L.P.E./L.P.G. Name: Vince E. Smith	L.	P.E./L.P.G <del>. Seal.</del>
L.P.E./L.P.G. Illinois Registration No.: 062-046118		
L.P.E./L.P.G. Registration Expiration Date: <u>11/30/25</u>		
Company Name: CWM Company		
Address: 701 South Grand Avenue West	F	Phone: 217-522-8001
City: Springfield State: Illinois		Zip: 627.04
L.P.E./L.P.G. Signature:		Date 10/26/23
Subscribed and sworn to before me the day of OCADE Seal:	120	OFFICIAL SEAL
(Notary Public)		<pre>{ CAROL L. ROWE } NOTARY PUBLIC. STATE OF ILLINO</pre>
		. MY COMMISSION EXPIRES 03-18-20

\*For a corporation, a principal executive officer of at least the level of vice president, or a person autorized by a resolution of the board of directors to sign the applicable document if a copy of the resolution, certified as a true copy by the secretary of the corporation, is submitted with the document.

#### **Payment Certification Form**

This certification must be included with every application for payment from the UST Fund.

I, <u>Jesse Foodmart</u>, <u>Inc</u>, the owner or operator of the Leaking UST(s) for which this application for payment is being submitted, certify that  $\frac{70,407,48}{10,00}$  is the amount being sought in this application for payment,  $\frac{0,00}{100}$  has already been paid from the Fund for this occurrence, and  $\frac{0.00}{100}$  has been sent to the Illinois EPA for payment for this occurrence but has not yet been paid. I further certify that the number of petroleum USTs in Illinois presently owned or operated by the owner or operator, any subsidiary, parent or joint stock company of the owner or operator, and any company owned by any parent, subsidiary or joint stock company of the owner or operator is (check one):

Fewer than 101 🕅 101 or more 🗍

Except for applications for payment associated with Early Action, I certify that a plan for the work included in this application for payment was approved by the Illinois EPA on N/A; except for applications for payment associated with to 35 III. Adm. Code 731, certify that a budget for the work included in this application for payment was approved by the Illinois EPA on N/A; and certify that the amount sought for payment was expended in conformance with the approved budget and approved plan. I further certify that, if the costs included in this application for payment are approved for payment, the following limitations will not be exceeded:

- Payment will not result in the owner or operator receiving payment of corrective action costs or indemnification costs from the Fund for more than \$1,000,000 per occurrence for sites subject to 35 III. Adm. Code 731 or 732. (OR) Payment will not result in the owner or operator receiving payment of corrective action costs or indemnification costs from the Fund for more than \$1,500,000 per occurrence for sites subject to 35 III. Adm. Code 734.
- Payment will not result in the owner or operator receiving payment of corrective action costs or indemnification costs from the Fund incurred during a calendar year in excess of the following amounts;

For costs incurred in calendar years prior to 2002:

\$1,000,000, if fewer than 101 tanks are owned or operated in Illinois. \$2,000,000, if 101 or more tanks are owned or operated in Illinois.

For costs incurred in calendar years 2002 and later:

\$2,000,000, if fewer than 101 tanks are owned or operated in Illinois. \$3,000,000, if 101 or more tanks are owned or operated in Illinois.

Owner/Operator Name: <u>Jesse Foodmart</u> , Inc	2
Authorized Representative*: Parminder Kaur	Title: President
Signature: Burnindy Can.	Date: 10/27/23
Subscribed and sworn to before me theday	y of October, 2023.
(This certification foust be not anized when the certification is signed.)	Seal: CAROL L. ROWE
(Notary Public)	NOTARY PUBLIC. STATE OF ILLINOIS

\*For a corporation, a principal executive officer of at least the level of vice president, or a person authorized by a resolution of the board of directors to sign the applicable document if a copy of the resolution, certified as a true copy by the secretary of the corporation, is submitted with the document.

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l,	Parminder Kaur	, a duly authorized representative of
	odmart, Inc.	
	(owner/operator or	firm's name)
hereby certify that	at Jesse Foodmart, Inc.	(does, does not) <u>does not</u> have private
8 - 2 - <sup>6</sup> 1	(owner/operator or firm's name)	(choose one)
insurance covera	age for all or part of the costs related to clair	n for payment of <u>Jesse Foodmart</u> , Inc. (owner or firm's name)
investigation or r	emediation costs for work performed at	Jesse Foodmart, Inc. located at (site name)
275 South Acad	emy Street, Galesburg, Illinois 61401	
	(address)	
l, <u>Parm</u> (n	ame) · <u>President</u> ame) (title)	of <u>Jesse Foodmart</u> , <u>Inc.</u> , (owner/operator or firm's name)
certify that, as of reimburse the Illi deductible amou	nois EPA for any overpayment made by my	and complete. Furthermore, I also agree to private insurance company in excess of the
Owner/Operator:	Jesse Foodmart, Inc.	Title: Owner
Signature:	ininds Kaul	Date: 10/27/23
Subscribed and s		of October 2023.
	(Notary Public)	OFFICIAL SEAL CAROL L. ROWE NOTARY PUBLIC. STATE OF ILLINOIS MY COMMISSION EXPIRES 03-18-2025

The Illinois EPA is authorized to require this information under 415 ILCS 5/1. Disclosure of this information is required. Failure to do so may result in the delay or denial of any budget or payment requested hereunder. This form has been approved by the Forms Management Center.

#### **Private Insurance Coverage Questionnaire**

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This form must be completed in full by all owners or operators, or their authorized representatives, that have a claim for payment from the State of Illinois Underground Storage Tank Fund for the labor, materials, overhead, and profit costs related to the investigation and/or remediation of a Leaking UST site.

1.	Site Name: Address:		Jesse Foodmart, Inc.		
			275 South Academy Street		
5	City		Galesburg State: IL Zip: 61401		
2.	Name of insurance company providing coverage for this Leaking UST site: N/A				
3.	Amo	Amount of coverage provided: \$ .00			
4.	Have you or your firm filed a claim against your insurance company for this Leaking UST site?				
			· Yes 🗍 No 🕅		
	a.	If yes,	now much is the claim? \$ .00		
	b.	lf no, e	kplain why. N/A		
5.	Have you or your firm received payment for a claim against your insurance company for this Leaking UST site?				
			Yes 🗌 No 🔀	(en 6), (es)	
	a.	If yes, I	now much and when? \$ .00		
		Date:		8 · I =	
j.	; b.	lf nọ, e	kplain why. <u>N/A</u>	- 450 • - 155	
		international T	na san an a	7 E S	
6.	Ares		ig to file a claim against your insurance policy?		
0.	Yes No 🛛				
	a.	If yes, I	now much and when? \$		
		Date:			
	b.	lf no, e	kplain why. N/A		

This Illinois EPA is authorized to request this information under the Environmental Protection Act, 415 ILCS 5/1 et seq. (formerly III. Rev. Stat. Ch 111-1/2, 1001 et seq.). Disclosure of this information is required. Failure to properly complete this form in its entirety may result in the delay or denial of any payment requested hereunder. This form has been approved by the Forms Management Center.



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Office of the Illinois State Fire Marshal

JB Pritzker, Governor James A. Rivera, State Fire Marshal

#### 8/10/2023

Jesse Foodmart, Inc. C/O Parminder Kaur 275 South Academy Street Galesburg, IL 61401

In Re:

Facility No. 3007532
 IEMA Incident No. 20230338
 Quick Stop One
 275 South Academy
 Galesburg, Knox, IL 61401



#### Dear Applicant:

The Reimbursement Eligibility and Deductible Application received on August 02, 2023 for the above referenced occurrence has been reviewed. The following determinations have been made based upon this review.

It has been determined that you are eligible to seek payment of costs in excess of \$5,000. The costs must be in response to the occurrence referenced above and associated with the following tanks:

Eligible Tanks

	(	1
Tank 1	12000 gallon Gasoline	L
Tank 2	6000 gallon Gasoline	T
Tank 3	6000 gallon Gasoline	)

You must contact the Illinois Environmental Protection Agency to receive a packet of Agency billing forms for submitting your request for payment.

An owner or operator is eligible to access the Underground Storage Tank Fund if the eligibility requirements are satisfied:

- 1. Neither the owner nor the operator is the United States Government,
- 2. The tank does not contain fuel which is exempt from the Motor Fuel Tax Law,
- 3. The costs were incurred as a result of a confirmed release of any of the following substances:

"Fuel", as defined in Section 1.19 of the Motor Fuel Tax Law

Aviation fuel

Heating oil

Kerosene

Used oil, which has been refined from crude oil used in a motor vehicle, as defined in Section 1.3 of the Motor Fuel Tax Law.

4. The owner or operator registered the tank and paid all fees in accordance with the statutory and regulatory requirements of the Gasoline Storage Act.

1035 Stevenson Dr., Springfield, IL 62703, (217) 785-0969 Web site: SFM.ILLINOIS.GOV

5. The owner or operator notified the Illinois Emergency Management Agency of a confirmed release, the costs were incurred after the notification and the costs were a result of a release of a substance

listed in this Section. Costs of corrective action or indemnification incurred before providing that notification shall not be eligible for payment.

- 6. The costs have not already been paid to the owner or operator under a private insurance policy, other written agreement, or court order.
- 7. The costs were associated with "corrective action".

This constitutes the final decision as it relates to your eligibility and the set deductible. We reserve the right to change the deductible determination should additional information that would change the determination become available. An underground storage tank owner or operator may appeal the decision to the Illinois Pollution Control Board (Board), pursuant to Section 57.9 (c) (2). An owner or operator who seeks to appeal the decision shall file a petition for a hearing before the Board within 35 days of the date of issuance of the final decision, (35 Illinois Administrative Code 105.504(b)).

For information regarding the filing of an appeal, please contact:

Clerk Illinois Pollution Control Board State of Illinois Center 100 West Randolph, Suite 11-500 Chicago, Illinois 60601 (312) 814-3620

The following tanks are also listed for this site:

None

Your application indicates that there has not been a release from these tanks under this incident number. You may be eligible to seek payment of corrective action costs associated with these tanks if it is determined that there has been a release from one or more of these tanks. Once it is determined that there has been a release from one or more of these tanks you may submit a separate application for an eligibility determination to seek corrective action costs associated with this/these tanks.

If you have any questions, please contact our Office at (217) 785-1020.

Sincerely,

Deanne Lock

Division of Petroleum and Chemical Safety

1035 Stevenson Dr., Springfield, IL 62703, (217) 785-0969 Web site: SFM.ILLINOIS.GOV

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CW<sup>3</sup>M Company, Inc. 701 South Grand Avenue West Springfield, IL 62704 Phone: (217) 522-8001

BILLIO Parminder Kaur Jesse Food Mart

275 South Academy Street Galesburg, Illinois 61401 IEPA Incident #2023-0338

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INVOICE #	DATE
2132	10/27/2023
CUSTOMER ID	TERMS
20230338	Due Upon Receipt

Billing Period: 04/01/2023 - 07/31/2023 UNIT PRICE AMOUNT DESCRIPTION QTY Drilling 1 3,296.80 Analytical 1 3,283.09 **Consulting Personnel** 1 19,058.25 **Consultant's Materials** 1 2,645.32 Handling Charges 1 2,628.50 Remediation and Disposal 1 1,440.00 UST Removal and Abandonment 1 38,055.52 Paving, Demolition and Well Abandonment 1 Thank you for your business! SUBTOTAL 70,407.48 TAX RATE TAX TOTAL

> If you have any questions about this invoice, please contact cwm@cwmcompany.com

70,407.48

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Illinois Environmental Protection Agency

1021 North Grand Avenue East • P.O. Box 1	9276 • Springfield • Illinois	• 62794-9276 • (217) 782-3397
General Information f	for the Budget and	Billing Forms
LPC #: 0950205070	County:	Knox
City: Galesburg	Site Name:	Jesse Food Mart
Site Address: 275 South Academy Street		
Date this form was prepared: Oct 25, 2023		
List all IEMA Incident numbers associated w	ith this package:	
20230338		
List all other incidents associated with this s	site that are not associated	with this package:
942705		
This form is being submitted as a (check one	e, if applicable):	
Billing Package		
OBudget Amendment (Budget amendment	is must include only the costs	s over the previous budget.)
⊖ Budget Proposal		
Please provide the name(s) and date(s)	of report(s) documenting the	costs requested:
Name(s): 45 Day Report		
Date(s): 6/26/2023		
This package is being submitted for the site	activities indicated below:	
35 III. Adm. Code 734:		
✓ Early Action		
Free Product Removal after Early Action		
Site Investigation S	tage 1: 📋 Stage 2: 📋	Stage 3:
35 III. Adm. Code 732:		
Early Action		
Free Product Removal after Early Action		
Free Product Removal after Early Action		
Site Classification		
Site Classification		
Site Classification		

General Information for Budget and Billing Forms

Page 1 of 2

General	Information	for the	Budget	and	Billing	Forms

The following address will be used as the mailing address for checks and any final determination letters regarding payment from the Fund for this package.

Pay to the order of: Jesse Foodmart, Inc.		
Send in care of: CWM Company		
Address: 701 South Grand Avenue West		
City: Springfield	State: IL	Zip: 62704
The payee is the: Owner 🕅 Operator 🗌 (Check o	one or both.)	
Signature of the owner or operator of the UST(s) (required)		1/23
Parminder Kaur		st be submitted. e to print off a W-9 Form.
Printed name of the owner or operator of the UST(s) (required		
Email: pakaur2@gmail.com		

Number of petroleum USTs in Illinois presently owned or operated by the owner or operator; any subsidiary, parent or joint stock company of the owner or operator; and any company owned by any parent, subsidiary or joint stock company of the owner or operator:

Fewer than 101: O 101 or more: O

Please list all tanks that have ever been located at the site and tanks that are presently located at the site.

Product Stored in UST	Size (gailons)	Did US1 a relea		Incident No.	<b>Type of Release</b> Tank Leak / Overfill / Piping Leak
Gasoline	12,000	Yes 🛞	No 🔿	2023-0338	Tank Leak
Gasoline	6,000	Yes 🚿	No ()	2023-0338	Tank Leak
Gasoline	6,000	Yes 🛞	No 🔿	2023-0338	Tank Leak
		Yes 🔿	No ()		
		Yes 🔿	No 🔿		
		Yes 🔿	No ()		
		Yes 🔿	No ()		
		Yes 🔿	No ()		

IL 532 -2825 LPC 630 Rev. 6/2018

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General Information for Budget and Billing Forms

Page 2 of 2

# **Billing Summary**

	\$ Amount Approved in the Budget	\$ Amount Requested for Payment from the Fund
1. Drilling and Monitoring Well Costs Form	.00	3043-20 3,296.80
2. Analytical Costs Form	.00	3,283.09 🗸
3. Remediation and Disposal Costs Form	.00	1,440.00 🗸
4. UST Removal and Abandonment Costs Form	.00	38,055.52
<ol> <li>Paving, Demolition, and Well Abandonment Costs Form</li> </ol>	.00	.00
6. Consulting Personnel Costs Form	.00	15774.8 19,058.25
7. Consultant's Materials Costs Form	.00	2277, 522,645.32
Total Amount Approved in the Budget *	\$.00	NOT APPLICABLE
Subtotal of lines 1-7:	NOT APPLICABLE	\$67,778.98
8. Handling Charges Form	NOT APPLICABLE	1533.982,628.50
TOTAL AMOUNT REQUESTED FOR PAYMENT	NOT APPLICABLE	\$70,407.48

60,408.12

\*Date(s) this Budget(s) was approved:

1. Deductible - \$5000.00 2. Drilling - 253.60 3. Materials - 367.80 4. Personnel - 3283.44 5. Handling - 1094.52 \$ 99999.36 cut

#### Women and Minority Business Enterprises Form

The Illinois EPA is required to report State and Federal funds paid to Women Business Enterprises (WBE) and Minority Business Enterprises (MBE). Therefore, please provide the required information for all Prime Consultants/Contractors and Subcontractors used to perform the work for this billing:

Name of Leaking UST site:	Incident No.:	2023-0338

The work for this billing was performed from 4/1/2023

lo 07/31/2023

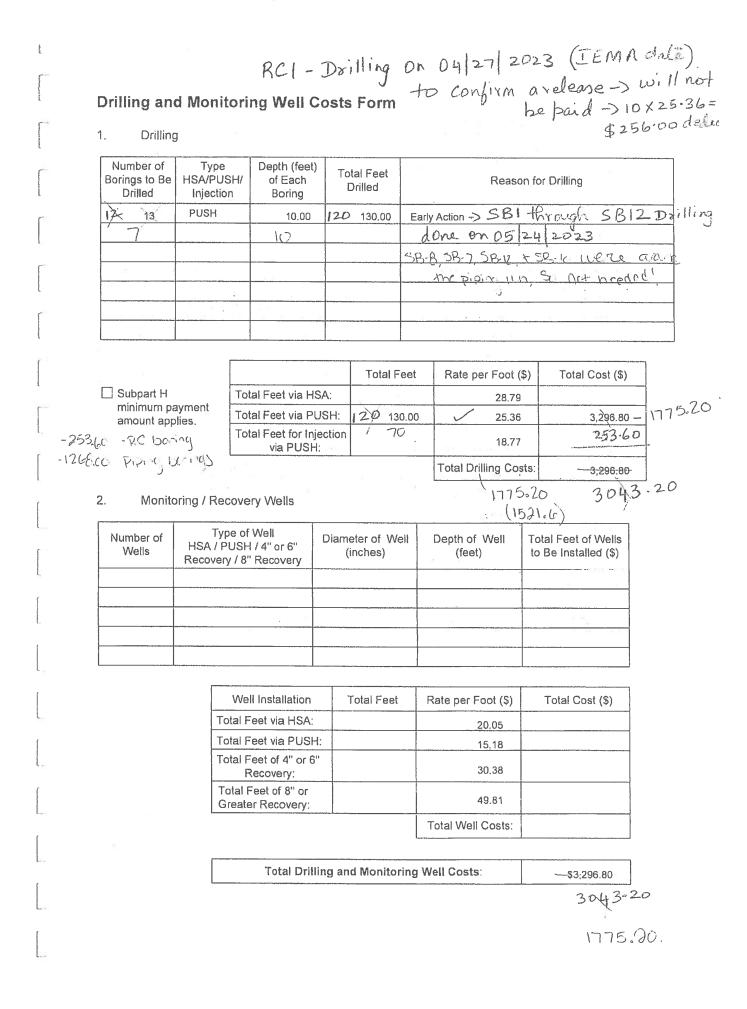
Prime Consultant: CWM Company, Inc.

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FIRM'S NAME, ADDRESS, AND TELEPHONE NUMBER	IS THIS FIRM A WBE OR MBE?	IF WBE OR MBE, WHAT IS ITS STATE OF ILLINOIS VENDOR NUMBER?	AMOUNT PAID OR DUE THIS BILLING (\$)
CWM Company, Inc. 701 South Grand Avenue West Springfield, Illinois 62704 217-522-8001	NO		24,332.07
Suburban Laboratories, Inc. 1950 S. Batavia Avenue, Suite 150 Geneva, Illinois 60134 708-544-3260	NO		3,283.09
Advanced Environmental Drilling & Contracting 1460 East 50th Avenue Farina, Illinois 62838	NO		3,296.80
Lenz Oil Service 3001 SW Washington Street Peoría, Illinois 61602	NO	1	1,440.00
Bandy Concrete & Excavation 1229 Archer Elevator Road Springfield, Illinois 62711	NO		. 23,731.13
Sangamon Valley Landfill 2565 Sandhill Road Springfield, Illinois 62707	NO		251.22
CWM Company, Inc. 701 South Grand Avenue West Springfield, Illinois 62704 217-522-8001	NO		14,073.17

**BILLING TOTAL** 70,407.48 \$

The Illinois EPA is authorized to request this information under the Environmental Protection Act, 415 ILCS 5/1 et seq. (formerly III. Rev. Stat. Ch 111-1/2, 1001 et seq.). Disclosure of this information is required. Failure to properly complete this form in its entirety may result in the delay or denial of any payment requested hereunder. This form has been approved by the Forms Management Center.



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-4 Sample	<del>در است</del>				
Laboratory Analysis	Number of Samples	k)	Cost (\$) per Analysis		Total per Parameter
Chemical Analysis					,
	R				2395.20
BETX Soil with MTBE EPA 8260	20 24	Х	119.77	=	\$2,874.48
BETX Water with MTBE EPA 8260		X	98.41	=	\$.00
COD (Chemical Oxygen Demand)		Х		=	
Corrosivity		Х		=	
Flash Point or Ignitability Analysis EPA 1010		Х	46.49	=	\$.00
Fraction Organic Carbon Content (foc) ASTM-D 2974-00		Х	44.45	=	\$.00
Fat, Oil, & Grease (FOG)		Х		=	
LUST Pollutants Soil - analysis must include volatile, base/ neutral, polynuclear aromatics and metals list in Section 732. Appendix B and 734.Appendix B		X		1	
Dissolved Oxygen (DO)		Х		=	-
Paint Filter (Free Liquids)		Х	19.73		\$.00
PCB / Pesticides (combination)		Х			-
PCBs		X		=	
Pesticides		Х		=	
pH		. X I	19.73	=	\$.00
Phenol		X	10.10	= '	0.00
Polynuclear Aromatics PNA, or PAH SOIL EPA 8270	· · · ·	X	199.90		\$.00
Polynuclear Aromatics PNA, or PAH WATER EPA 8270		X	174.18		\$.00
Reactivity		X			
SVOC - Soil (Semi-Volatile Organic Compounds)		X			
SVOC - Water (Semi-Volatile Organic Compounds)		X		. =	
TKN (Total Kjeldahl) "nitrogen"		X			
TPH (Total Petroleum Hydrocarbons)		X		· = ·	
VOC (Volatile Organic Compounds) - Soil (Non-Aqueous)		X	150.00	=	\$.00
VOC (Volatile Organic Compounds) - Water		X	100.00		\$.00
		X		· · · · · · · · · · · · · · · · · · ·	
		X		=	
· · · · · · · · · · · · · · · · · · ·		X	-		
		x		=	
		x	-	=	
Geo-Technical Analysis				=	<u> </u>
		X	25.74	=	F 00
Soil Bulk Density (pb) ASTM D2937-94		x	23.74	=	\$.00
Ex-situ Hydraulic Conductivity / Permeability				}	
Moisture Content (w) ASTM D2216-92 / D4643-93		X X		=	<u> </u>
Porosity				=	
Rock Hydraulic Conductivity Ex-situ		X	100.07		
Sieve / Particle Size Analysis ASTM D422-63 / D1140-54		X	169.65	=	\$.00
Soil Classification ASTM D2488-90 / D2487-90		X		=	
Soil Particle Density (ps) ASTM D854-92		X	100.00	=	\$.00
		X		=	-
		X		=	· · · · · · · · · · · · · · · · · · ·

# Analytical Costs Form

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Metals Analysis					
Soil preparation fee for Metals TCLP Soil (one fee per soil sample	3	X		=	
Soil preparation fee for Metals Total Soil (one fee per soil sample)		X		=	
Nater preparation fee for Metals Water (one fee per water sample)		x		-	
	<i>y</i>				
Arsenic TCLP Soil	-	- X -			
Arsenic Total Soil		X		=	
Arsenic Water	-	X			
Barium TCLP Soil		X	5	=	
Barium Total Soil		X		i E	
Barium Water		X		=	
Cadmium TCLP Soil	5	x		=	==
Cadmium Total Soil		X		=	0
Cadmium Water	CR 5 570	X		= :	80. L.B.
Chromium TCLP Soil		X	0	=	
Chromium Total Soil	8 8	x	S 54 55	= 00	
Chromium Water		X		=	
Cyanide TCLP Soil	2	X	5	=	
Cyanide Total Soil	8	X		=	5 m
Cyanide Water	-	x		#	
Iron TCLP Soil		X	····	= =	0.2.3
Iron Total Soil	0.425	X	24 - X	=	1123 23460 x - 9
iron Water	1 2	X	1.11.11.51	=	
Lead TCLP Soil	20 U al	• X =	133.84	=	\$.00
Lead Total Soil	0 7.0%	X		=	
Lead Water	na la protección sas	x	535 C	=	and end to be an in
Mercury TCLP Soil	2 E .	X		=	
Mercury Total Soil	a a 195 <sub>10</sub>	X	2 S 1.7		제 사람은 무엇이야?
Mercury Water		X		=	
Selenium TCLP Soil	50 C	X	· · · ·		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Selenium Total Soil		X		=	
Selenium Water		X		=	
Silver TCLP Soil	5. S	X	ŝ.	=	
Silver Total Soil		X		-	
Silver Water		X		=	
Metals TCLP Soil (a combination of all metals) RCRA		X	195.00	=	\$.00
Metals Total Soil (a combination of all metals) RCRA		X		=	
Metals Water (a combination of all metals) RCRA		X		=	17
TCLP Volatiles Target Benzene		X	231.08	=	\$.00
		X		=	1
		X		=	
		X	<u> </u>	=	1
Other				1	1
EnCore <sup>®</sup> Sampler, purge-and-trap sampler, or equivalent sampling device	24	X	14.09	=	<b>\$338.16</b> 281.80
Sample Shipping per sampling event <sup>1</sup>	1	X	70.45	=	\$70.45

<sup>1</sup>A sampling event, at a minimum, is all samples (soil and groundwater) collected in a calendar day.

Total Analytical Costs: \$ 3,283.09 / (635.(A))

2747.45

#### **Remediation and Disposal Costs Form**

#### A. Conventional Technology

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Excavation, Transportation, and Disposal of contaminated soil and/or the 4-foot backfill material removal during early action activities:

Number of Cubic Yards	Cost per Cubic Yard (\$)	Total Cost

Backfilling the Excavation:

Number of Cubic Yards	Cost per Cubic Yard (\$)	Total Cost
N 8 5		

Overburden Removal and Return:

Number of Cubic Yards	Cost per Cubic Yard (\$)	Total Cost
	5	

#### B. Alternative Technology

Alternative Technology Selected:		
Number of Cubic Yards of Soi	I to Be Remediated	
Total Non-Consulting Personr		
Total Remediation Materials C	Costs Summary Sheet (\$)	
Total Cost of the System		

#### **Remediation and Disposal Costs Form**

#### C. Groundwater Remediation and/or Free Product Removal System

Total Non-Consulting Personnel Costs Summary Sheet (\$)	
Total Remediation Materials Costs Summary Sheet (\$)	
Total Cost of the System	

#### D. Groundwater and/or Free Product Removal and Disposal

Subpart H minimum payment amount applies.

Number of Gallons	Cost per Gallon (\$)	Total Cost (\$)
(1,500) V	0.96	1,440.00 🗸

#### E. Drum Disposal

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Subpart H minimum payment amount applies.

Number of Drums of Solid Waste	Cost per Drum (\$)	Total Cost (\$)
Number of Drums of Liquid Waste	Cost per Drum (\$)	Total Cost (\$)
Total Drum Dispo	sal Costs	.00

Total Remediation and Disposal Costs:	
---------------------------------------	--

\$1,440.00

# Consulting Personnel Costs Form

l

Employee Nam	e	Personnel Title	Hours	Rate* (\$)	Total Cost			
Remediation Category		Tasl	Task					
V.E. Smith		Senior Prof. Engineer		183.16	\$.0			
20-Day	PE Review	& Certification						
C.L. Rowe (7/22) 06/16/2	023	Senior Project Manager	.50	140.88	\$70.4			
20-Day	20 Day Cei	tification						
R. Haas	<u></u>	Senior Admin. Assistant		63.40	\$.0			
20-Day	20-Day Ce	rtification		0	φ.υ			
<u> 8 8 0 P</u>								
1								
·····								
• 	е 							
			M1-12-10-1		22			

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**Employee Name** Personnel Title Hours Rate\* (\$) **Total Cost Remediation Category** Task 05/18/23 06 12 2023 1 Engineer III M.J. Saladino (7/22) 140.88 4.50 🗸 \$633.96 45-Day 45-Day Report Develop Senior Draftperson/CAD C.J. Gripp 84.52 \$.00 45-Day **Drafting Base Maps** M.W. Davis (7/22) 05 05 23 Draftperson/CAD IV 1 √1.50 77,48 \$116.22 45-Day Drafting/USTs/Utilities/Sampling Location Maps Draftperson/CAD IV J.K. Kveton 74.48 \$.00 45-Day Drafting 04 28 23; 06 20 23 Senior Project Manager 140.88 C.L. Rowe (7/22) 2.00 🗸 \$281.76 45-Day Site Assessment/Background information 05105;0511;0531;0609;0615; 06/16:06/20 Senior Scientist 🗸 M.W. Davis (7/22) 119.76 \$2,245.50 18.75 🗸 45-Day 45-Day Report Develop/IEPA Project Correspondence/Status Reports R. Haas 06/20 1 63.40 Senior Admin. Assistant 2.00 \$126.80 45-Day Site Assesment/Site Info/45-Day/Prep/Distribution 06/19; 06/22 Senior Prof. Engineer V.E. Smith (7/22) 2.00 183.16 \$366.32 45-Day PE Review & Certification Senior Scientist J.K. Kveton 115.16 \$.00 45-Day 45-Day Report Develop

Employee Name		Personnel Title	Hours	Rate* (\$)	Total Cost
Remediation Category		Task			
. Haas		Senior Admin, Assistant		60.36	\$.00
EA-SB-Field	Log Soil Analyti	ical Results		00.00	
J. Gripp (7/22) 05/24/2	3	Senior Technician	9.50		
EA-SB-Field	Drilling /			91.56	\$869.82
05/23-10.50hrs	101	Engineer III	ut)		
EA-SB-Field			25.00	/ 140.88	\$3,522.00 704-4
	Drilling	1			
T. Rowe EA-SB-Field		Project Manager		126.80	\$.00
	Drilling	0.75 hrs cul	(m)		· · · · · · · · · · · · · · · · · · ·
06 06;05 08;05 1 .L. Rowe (7/22)		Seniok Project Manager	2.00	140.88	\$281.76 105·64
EA-SB-Field	Review Analytic	cal Results		· · · ·	105.0
.W. Davis (7/22)	60723	Senior Scientist	4,00	119.76	\$479.04
EA-SB-Field	Drill Summaries	s/Tabulate Analytical Results			
K. Kveton (7/22) 05 10 2	-3-	Senior Scientist	2.00	119.76	\$239.52
EA-SB-Field	Drilling Prep &	Plans		J,	
K. Kveton (7/22) 05 04	23	Senior Draftperson/CAD	5.50	84.52	\$464.86
EA-SB-Field	Drafting	1		1	
.W. Davis (7/22) 0530	23	Draftperson/CAD IV			
EA-SB-Field			.75	77.48	\$58.11

Employee Nam	e	Personnel Title	Hours	Rate* (\$)	Total Cost
Remediation Category		Tas	k		
05/08;05/30;1		12;0613	$\sim$		
C.L. Rowe (7/22) 05/26;05	130	Senior Project Manager	2.25	140.88	\$316.98
UST-OT	Tank Abang	donment/Scheduling/Arrangements/F	Field Preparation		
M.J. Saladino		Engineer III		134.12	\$.00
UST-OT	Mobilizatior	1			L
05/26; 0 G.T. Rowe (7/22)	5/31	Engineer III	(8.50)	140.88	\$1,197.48
UST-OT	Tank Aband	donment/Scheduling/Arrangements/F			
R.J. Stanley		Professional Geologist		124.64	\$.00
UST-OT	Tank Aband	donment/Field Oversite	I		
K.T. Rowe		Project Manager		126.80	\$.00
UST-OT	Tank Aband	donment	9		
A.W. Davis	· · · · · · · · · · · · · · · · · · ·	Senior Scientist		1 19.76	\$.00
UST-OT	Tank Remo	vals/Scheduling/Arrangements/Field	Preparation		
.K. Kveton (7/22) 06/07	23	Senior Scientist	1.25	119.76	\$149.70
UST-OT	Field Repor	rt /	. L	L	
C.J. Gripp (7/22) 06 01	23	Senior Technician	2.75	91.56	\$251.79
UST-OT	Demobiliza	tion /		L	
				<u> </u>	

Employee Name	•	Personnel Title	Hours	Rate* (\$)	Total Cost	
Remediation Category		Task				
R.			- <u></u>		, , ,	
R.J. Stanley	-	Professional Geologist		124.64	\$.00	+
UST-OS	Tank Abandonn	nent/Field Oversite				
0,105-16	-gohrs			r	i	
06 05 - 16 G.T. Rowe (7/22) 06 06 -	15-50 hrs	Engineer []]	32.00	140.88	\$4,508.16	
UST-OS		nent/Field Oversite		·		
		Senior Technician				J
J.K. Kveton UST-OS				91.56	\$.00	T
······	1	nent/Field Oversite				
05/02/23 K.T. Rowe (7/22) 05/03/23	_ 0.50 hrs	Project Manager	(8.75)	126.80	) (\$1,109.50	X
UST-OS	Tank Abandonn	nent/Field Oversite	and the second s		- 1104-5	Ο
	100000-0000	Constraint and Constr		1		
14 °45						
	1					
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		]		1		
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99999/1974		al				
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EA-Pay       Reimbursement Preparation         CL. Rowe $07/26/23$ Senior Acct. Technician       .25 / 77.48 / \$19.37         EA-Pay       Reimbursement Preparation       .25 / 77.48 / \$19.37         EA-Pay       Reimbursement Preparation       .25 / 77.48 / \$19.37         V.E. Smith (7/23) $01/2$ : $1/2$ : 3       Senior Prof. Engineer       2.00 / 192.32       \$384.64         EA-Pay       PE Review & Certification       (2.00 / 192.32)       \$384.64         EA-Pay       PE Review & Certification       (2.00 / 192.32)       (384.64         EA-Pay       PE Review & Certification       (2.00 / 192.32)       (384.64         L. Rowe (7/22)       Senior Project Manager       140.88       \$.00         EA-Pay       Reimbursement Preparation       (2.00 / 140.88)       \$.00         L. Rowe (7/23)       Reimbursement Preparation       (2.00 / 12.1)       (2.00 / 12.1)         L. Rowe (7/23)       Reimbursement Preparation       (2.00 / 12.1)       (2.00 / 12.1)       (2.00 / 12.1)         Pay       Reimbursement Preparation       (2.00 / 12.1)       (2.00 / 12.1)       (2.00 / 12.1)       (2.00 / 12.1)	Employee Name	Pe	ersonnel Title	Hours	Rate* (\$)	Total Cost
2. Haas (7/23) $\bigcirc \uparrow \uparrow \uparrow \uparrow \uparrow$ Semior Admin, Assistant       2.60       66.56	Remediation Category		Task			
EA.Pay       Reimbursement Preparation       166-4        Haas (7/22)       O7 22 Senior Acct. Technician       .50       77.48       \$38.74         EA.Pay       Reimbursement Preparation       .50       77.48       \$38.74         EA.Pay       Reimbursement Preparation       .25       77.48       \$38.74         EA.Pay       Reimbursement Preparation       .25       77.48       \$19.37         EA.Pay       Reimbursement Preparation       .20       192.32       \$384.64         EA.Pay       Reimbursement Preparation       .200       192.32       \$384.64         EA.Pay       Reimbursement Preparation       .200       192.32       \$384.64         EA.Pay       PE Review & Certification       .200       192.32       \$384.64         EA.Pay       PE Review & Certification       .200       192.32       \$384.64         EA.Pay       Reimbursement Preparation       .200 <td>R. Haas (7/23) 0-1/29</td> <td>2.3 Senior Ad</td> <td>min, Assistant</td> <td>2.50</td> <td>66.56</td> <td>\$166.40</td>	R. Haas (7/23) 0-1/29	2.3 Senior Ad	min, Assistant	2.50	66.56	\$166.40
Haas (7/22)       Senior Acct. Technician       .50       77.48       \$38.74         EA-Pay       Reimbursement Preparation       .25       77.48       \$38.74         EA-Pay       Reimbursement Preparation       .25       77.48       \$19.37         EA-Pay       Reimbursement Preparation       .25       77.48       \$19.37         EA-Pay       Reimbursement Preparation       .20       192.32       \$38.4.64         EA-Pay       PE Review & Certification       .20 </td <td></td> <td>Reimbursement Preparatio</td> <td>n</td> <td></td> <td></td> <td>166.4</td>		Reimbursement Preparatio	n			166.4
Haas (7/22)       Senior Acct. Technician       .50       77.48       \$38.74         EA-Pay       Reimbursement Preparation       .25       77.48       \$38.74         EA-Pay       Reimbursement Preparation       .25       77.48       \$19.37         EA-Pay       Reimbursement Preparation       .25       77.48       \$19.37         EA-Pay       Reimbursement Preparation       .20       192.32       \$38.4.64         EA-Pay       PE Review & Certification       .20 </td <td>07/20:07</td> <td>12.2</td> <td></td> <td>·····</td> <td></td> <td></td>	07/20:07	12.2		·····		
Reimbursement Preparation         CL. Rowe $07126123$ Senior Acct. Technician       .25       77.48       \$19.37         EA-Pay       Reimbursement Preparation       2.00       192.32       \$384.64         EA-Pay       PE Review & Certification       (2)(A. (A)         L. Rowe (7/22)       Senior Project Manager       140.88       \$.00         EA-Pay       Reimbursement Preparation       \$.00       \$.00         L. Rowe (7/22)       Senior Project Manager       140.88       \$.00         EA-Pay       Reimbursement Preparation       \$.00       \$.00         L. Rowe (7/22)       Senior Acct. Technician       7.75       81.36       \$630.54         EA-Pay       Reimbursement Preparation       \$.00       \$1.36       \$528.84         EA-Pay       Reimbursement Preparation       \$1.36       \$1.36	R. Haas (7/22)	Senior Ac	ct. Technician	.50 /	77.48	\$38.74
E.L. Rowe $25 \times 77.48 \times 519.37$ EA.Pay       Reimbursement Preparation         V.E. Smith (7/23) $01$ $21\sqrt{2.5}$ Senior Prof. Engineer $2.00 \times 192.32$ säg4.64         EA.Pay       PE Review & Certification $(23)A^{-1/6}$ L. Rowe (7/22)       Senior Project Manager       140.88       \$.00         EA.Pay       Reimbursement Preparation       \$.00       \$.00         EA.Pay       Reimbursement Preparation       \$.00       \$.00         L. Rowe (7/22)       Senior Accl. Technician $7.75$ \$.01         L. Rowe (7/23) $07/12 + j$ $07/12 + j$ \$.00         R. Haas (7/23) $07/21 + j$ $07/25 + j$ \$.01 + 25 + j       \$.01 + 25 + j         R. Haas (7/23) $07/21 + j$ $07/25 + j$ \$.01 + 25 + j       \$.01 + 25 + j         R. Haas (7/23) $07/21 + j$ $07/25 + j$ \$.01 + 25 + j       \$.02 + 12 + j         Reimbursement Preparation $07/25 + j$ \$.01 + 25 + j       \$.02 + 12 + j       \$.02 + 12 + j         Refer to the applicable Maximum Payment Amounts document.       Total of Consulting Personnel Costs       \$.19,058.25	EA-Pay	Reimbursement Preparatio	n			
Itel:       Semior Prof. Engineer       2.00       192.32       \$384.64         EA-Pay       PE Review & Certification       (22) (12)       \$384.64         EA-Pay       PE Review & Certification       (22) (12)       \$384.64         EA-Pay       PE Review & Certification       (22) (12)       \$384.64         EA-Pay       Reimbursement Project Manager       140.88       \$.00         EA-Pay       Reimbursement Preparation       \$140.88       \$.00         L. Rowe (7/23)       OT/11 / OT/12 ; OT/24       Senior Acct. Technician       7.75       \$81.36       \$630.54         EA-Pay       Reimbursement Preparation       \$.00       \$13.6       \$630.54         EA-Pay       Reimbursement Preparation       \$.50       \$13.6       \$528.84         EA-Pay       Reimbursement Amounts document.       \$.50       \$13.6       \$13.6       \$13.6       \$13.6	C.L. Rowe 07/26/23	Senior Ac	ct. Technician	.25 /	77,48	\$19.37
A. Shifti (1/23)       U 1       2.00 × 192.32       \$38(.64)         EA-Pay       PE Review & Certification       U 200 × 192.32       \$38(.64)         I.L. Rowe (7/22)       Senior Project Manager       140.88       \$.00         EA-Pay       Reimbursement Preparation       \$07/11; D 7/12-; Senior Acct. Technician       7.75       81.36       \$630.54         EA-Pay       Reimbursement Preparation       7.75       81.36       \$630.54         EA-Pay       Reimbursement Preparation       7.75       81.36       \$630.54         EA-Pay       Reimbursement Preparation       6.50 / 81.36       \$528.84         EA-Pay       Reimbursement Preparation       \$1.36       \$1.36       \$1.36         Contained of Consulting Personnel Costs       \$19,058.25       \$19,058.25       \$19,058.25 <td>EA-Pay</td> <td>Reimbursement Preparatio</td> <td>n</td> <td>.0</td> <td></td> <td></td>	EA-Pay	Reimbursement Preparatio	n	.0		
EA-Pay       PE Review & Certification       (2)(A, (A))         I.L. Rowe (7/22)       Senior Project Manager       140.88       \$.00         EA-Pay       Reimbursement Preparation       5.00       \$.00         L. Rowe (7/23)       O 7/(1); O 7/(12-); O 7/2-4       Senior Acct. Technician       7.75       \$1.36       \$630.54         EA-Pay       Reimbursement Preparation       7.75       \$1.36       \$630.54         EA-Pay       Reimbursement Preparation       6.50 / \$1.36       \$528.84         EA-Pay       Reimbursement Preparation       \$1.36       \$528.84         EA-Pay       Reimbursement Preparation       \$1.36       \$528.84         EA-Pay       Reimbursement Preparation       \$1.36       \$1.36         Refer to the applicable Maximum Payment Amounts document.       \$1.9,058,25       \$19,058,25	V.E. Smith (7/23) 01 2:112	Senior Pr	of, Engineer	2.00	192.32	\$384.64
L. Rowe (7/22)       Senior Project Manager       140.88       \$.00         EA-Pay       Reimbursement Preparation       140.88       \$.00         .L. Rowe (7/23)       OT/II ; OT/I2 ; OT/I2 ; OT/I2 ; OT/I2 ; Senior Acct. Technician       7.75       81.36       \$630.54         EA-Pay       Reimbursement Preparation       7.75       81.36       \$5630.54         EA-Pay       Reimbursement Preparation       6.50       81.36       \$528.84         EA-Pay       Reimbursement Preparation       6.50       \$1.36       \$1.36       \$1.36         Refer to the applicable Maximum Payment Amounts document.       Total of Consult		PE Review & Certification		۱		·····
EA-Pay       Reimbursement Preparation         .L. Rowe (7/23)       07/11 ; 07/12		Senior Pr	oject Manager		140.88	\$ 00
L. Rowe (7/23)       7.75       81.36       \$630.54         EA-Pay       Reimbursement Preparation       6.50       81.36       \$528.84         EA-Pay       Reimbursement Preparation       6.50       81.36       \$528.84         EA-Pay       Reimbursement Preparation       81.36       \$528.84         EA-Pay       Total of Consulting Personnel Costs       \$19,058.25		Reimbursement Preparatio	n			4.00
EA-Pay       Reimbursement Preparation         R. Haas (7/23)       0125         Senior Accl. Technician       6.50         B1.36       \$528.84         EA-Pay       Reimbursement Preparation         Reimbursement Preparation       6.50         Reimbursement Preparation       81.36         Sector Accl. Technician       6.50         B1.36       \$528.84         EA-Pay       Reimbursement Preparation         Refer to the applicable Maximum Payment Amounts document.       1         Total of Consulting Personnel Costs       \$19,058.25	07/11; 07/12	-; 07124 Senior Ac	ct. Technician		-	
R. Haas (7/23)       012121       Senior Acct. Technician       6.50       81.36       \$528.84         EA-Pay       Reimbursement Preparation         Refer to the applicable Maximum Payment Amounts document.         Total of Consulting Personnel Costs       \$19,058.25		Reimbursement Preparatio	n	1./5 /	81.35	\$630.54
EA-Pay       6.50 * 81.36       \$528.84         EA-Pay       Reimbursement Preparation       1         Refer to the applicable Maximum Payment Amounts document.       1       1         Total of Consulting Personnel Costs       \$19,058.25	3					
Reimbul/sement Preparation	R. Haas (7/23)	07126 Senior Ac	ccl. Technician	6.50		\$528.84
Total of Consulting Personnel Costs \$19,058.25	EA-Pay	Reimbursement Preparatio	n			
Total of Consulting Personnel Costs \$19,058.25						
Total of Consulting Personnel Costs \$19,058.25						d
Total of Consulting Personnel Costs \$19,058.25						
Total of Consulting Personnel Costs \$19,058.25				I <u></u>		1
Ţ. Ţ	Refer to the applicable Maximum	Payment Amounts docu	ment.			
		2	Total of Consultin	g Personnel (	Costs	\$19,058.25
15.774						15.774

### Consultant's Materials Costs Form

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Materials, Equipment	, or Field Purchase	Time or Amount Used	Rate (\$)	Unit	Total Cost
Remediation Category		Description/J	lustification .		
Copies	· · · · · · · · · · · · · · · · · · ·		.10	/сору	\$.00
20-Day	IEPA 20-Day Cert				
Postage			.60	/each	\$.00
20-Day	IEPA 20-Day Cert - use	d internal postage met	er		
Postage	06/16/23	1.00	4.78	/each	\$4.78
20-Day	IEPA 20-Day Cert				•
			· · ·		
2			I	2	
Postage			1.06	/each	\$.00
45-Day	45-Day Forms - no rece	aipt; used internal post	age meter		
Copies			.10	/сору	\$.00
45-Day	IEPA 45-Day/Attachme	ents/Report			
Postage (	)6 22 23.	1.00	20.50	/each	\$20.50
45-Day	IEPA 45-Day Report				
					<u>→                                    </u>
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Materials, Equipment,	or Field Purchase	Time or Amount Used	Rate (\$)	Unit	Total Cost
Remediation Category		Description/J	ustification		
0 2 2	21/23				
PID Rental Drilling dow	2 03/million	1.50	75.00	/day	\$112.50
EA-SB-Field	To detect VOC levels in	soil samples/WC Drilli	ng		37.50
		·····			750
Vater Level Indicator	9 -	1.00	24.00	/day	\$24.00
EA-SB-Field	Test for groundwater du	ring WC drilling and sa	mpling activities		
\$		· · · · · · · · · · · · · · · · · · ·			
Aeasuring Wheel			18.00	/day	\$.00
EA-SB-Field	Mapping and locating S	ampling locations		:	
10. 	it at house	oî.			
From Maxion, IL ±0= Aileage	THE KINDOUT	740.00	.59	/mile	\$436.60
EA-SB-Field	Travel to site 7	1 <u>1</u>			79.
	3	· · · · · · · · · · · · · · · · · · ·			
Disposable Gloves			16.00	/box	\$.00
EA-SB-Field	Disposable latex gloves	for soil sampling			
EA-SB-Field	Disposable latex gloves	for soil sampling		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
EA-SB-Field Mileage	Disposable latex gloves	for soil sampling	.59	/mile	\$.00
n an	Disposable latex gloves	for soil sampling	.59	/mile	\$.00
Mileage EA-SB-Field	Travel to site	for soil sampling	.59	/mile	\$.00
Mileage EA-SB-Field		for soil sampling	.59 25.00	/mile /day	\$50.00
Mileage EA-SB-Field	Travel to site				····
Mileage EA-SB-Field Soil & Water Sampling Supplies	Travel to site				\$50.00
Mileage EA-SB-Field Soil & Water Sampling Supplies	Travel to site				\$50.00
Mileage EA-SB-Field Soil & Water Sampling Supplies EA-SB-Field	Travel to site		25.00	/day	\$50.00 _ 25 C
Mileage EA-SB-Field Soil & Water Sampling Supplies EA-SB-Field Meals & Incidentals	Travel to site		25.00	/day	\$50.00 _ 25 C
Mileage EA-SB-Field Soil & Water Sampling Supplies EA-SB-Field Meals & Incidentals	Travel to site		25.00	/day	\$50.00 _ 25 C

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Materials, Equipment,	or Field Purchase	Time or Amount Used	Rate (\$)	Unit	Total Cost
Remediation Category		Description/	Justification	1	
PID Rental 06/05/23	istolutionad		≁ 75.00	/day	\$150.00
UST-OS	To detect VOC levels in	soil samples/Excava	tion 🤈		
ID Rental	_	.00	.00	/day	\$.00
UST-OS	To detect VOC levels in	soil samples/Excava	ition		
From Spangladd, TL	tosile	2 yumle	s RT		
lileage		280.00	.59	/mile	\$165.20
UST-OS	Travel to site ?	· · · · · ·			21.21
	*				•
ermit			204.50	/each	\$.00
UST-OS	OSFM UST Removal Pe	rmit Fee			
				~	
isposable Gloves		a	16.00	/box	\$.00
UST-OS	Disposable latex gloves	for soil handling and	sampling		
					<u></u>
leasuring Wheel			18.00	/day	\$.00
UST-OS	Mapping and locating Sa	mpling locations			
· · · · · · · · · · · · · · · · · · ·			M	o receipt	
leals & Incidentals		1.00	55.00	/day	\$55.00 NO VE
UST-OS	Meals & Incidentals		and the second		Note
	the J	ustiticatio	n.		Set and a
Iotel J.M. 5 and Ju	we 2023.	1.00	397.24	/night	\$397.24
UST-OS	Hotel Overnight Stay				
Soil & Water Sampling Supplies	999 g - 50 50 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -		25.00	/each	\$.00
UST-OS	Sampling Supplies				

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OSFM UST Removal Pr Travel to site	Description/.	204.50 50((1+04) (0°) .58	/each /mile	\$204.50
		50(1:10H: 500)		
	ermit 2.00 4 4.	.58		\$.00
Travel to site		.58		\$.00
Travel to site				\$.00
		1.00	/each	\$.00
			8	2 <sup>11</sup>
	5	222.88	/night	\$.00
Hotel Overnight Charge	95	-		
tat a a		55.00	/day	\$.00
Meals & Incidentals		7: en		
- 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	1.00	1.025.00	/each	\$1,025.00
Utility Locate				
		10	/conv	\$.00
UST Fund Reimb Claim	n/Dev/Supp Doc		/000097	
		1.46	leach	\$.00
UST Fund Reimb Clain	n forms - no receipt - i		·	
*****				
	Meals & Incidentals Utility Locate UST Fund Reimb Clain	1.00 Utility Locate UST Fund Reimb Claim/Dev/Supp Doc UST Fund Reimb Claim forms - no receipt - 1	Hotel Overnight Charges 55.00 Meals & Incidentals 1.00 1,025.00 Utility Locate .10 UST Fund Reimb Claim/Dev/Supp Doc 1.46	Hotel Overnight Charges          Hotel Overnight Charges         55.00       /day         Meals & Incidentals         1.00       1,025.00       /each         Utility Locate         .10       /copy         UST Fund Reimb Claim/Dev/Supp Doc         1.46       /each         UST Fund Reimb Claim forms - no receipt - used internal postage meter

367.80

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# Handling Charges Form

Subcontract or Field Purchase Cost:

Eligible Handling Charges as a Percentage of Cost:

\$0 - \$5,000 \$5,001 - \$15,000 \$15,001 - \$50,000 \$50,001 - \$100,000 \$100,001 - \$1,000,000 12% \$600 + 10% of amt. over \$5,000 > \$1,600 + 8% of amt. over \$15,000 \$4,400 + 5% of amt. over \$50,000 \$6,900 + 2% of amt. over \$100,000

Subcontractor Name or Field Pure	chase	Type of Work Performed by Subcontractor	Subcontractor or Field Purchase Amount (\$)
Field Purchase		OSFM UST Removal Permit	204.50
Ground Penetrating Radar Systems, Tolec	round Penetrating Radar Systems, Toledo, OH		1,025.00
Field Purchase	eld Purchase		4.78
Field Purchase		Hotel: Holiday Inn Express	198.62
Field Purchase		Hotel: Holiday Inn Express	186.08
Field Purchase		Hotel: Holiday Inn Express	397.24
Field Purchase		Hotel: Holiday Inn Express	397.24
Field Purchase		Postage: IEPA 45-Day Report	20.50
Sangamon Valley Landfill, Springfield, Illin	ois	Landfill Invoice Vague	251.22
Bandy Concrete & Excavation, Springfield	, Illinois	Tank Abandonment Invoice #485	C x 23,731.13
nz Oil Service, Peoria, Illinois		Liquid Waste Invoice #55160: \$1,800.00 less	
		\$360.00 for Subpart H	1,440.00
	Total S	Subcontractor and Field Purchase Costs:	- \$27,856.31
			13516.49
		Total Handling Charges:	\$2,628.50
			1533.98

6/13/23, 10:28 AM

AT&T Yahoo Mail - Fwd: A copy of your bill from Holiday Inn Express & Suites Galesburg

Kenneth Rowe
1652 TORONTO RD APT 2
SPRINGFIELD IL 62712-3724
US

Room: Check-in Date: Check-out Date:

130 Mon 05 Jun 2023

Tue 06 Jun 2023

Folio Number:89853Confirmation Number:64085546

 Date
 Description
 Amount

 Tue 06 Jun 2023
 \*\*\*\*\*\*5508308004/25
 -186.08

 Mon 05 Jun 2023
 \*Accommodation
 159.31

 Mon 05 Jun 2023
 State Tax
 9.56

 Mon 05 Jun 2023
 City Tax
 17.21

- IHC	HOTELS & RESORTS							
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As exchange rates may fluctuate from the time a reservation is made until the time of arrival, the confirmed rate is guaranteed in the hotel's base currency. Your privacy is extremely important to us. Read our <u>Privacy Statement</u>.

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6/1	13/23, 10:26 AM	AT&T Yahoo Mail - Fwd: A cor	y of your bill from Holiday Inn Express & Suites Galesburg
(	Fwd: A copy of your bill fro	m Holiday Inn Express	& Suites Galesburg
	From: Kenneth Rowe (krowe1652@	) 2gmail.com)	
C	To: carol_rowe@sbcglobal.net		
l	Date: Tuesday, June 13, 2023 at 1	0:25 AM CDT	
	Sent from my iPhone		
	Begin forwarded message:		
	Date: June 13, 2023 at 10:1 To: krowe1652@gmail.com Subject: A copy of your bi	ill from Holiday Inn Express	
[	We look forward to your next	visit	View with Images
	H Express	Brand Experience	Make a Reservation IHG One Rewards Need Help?
	1 0		our stay at Holiday Inn ites Galesburg
ſ		As requested, here is	a copy of your hotel bill.
ι		View	Details
[			
{			Hotel Information
ſ	11	II. (: J I	Galesburg
	AT	Holiday Inn Express	2160 East Main Street
7			Galesburg IL 61402
			Front desk: 13093437100
T			
L_	Billing Informa	tion	Room Summary Information
			Room Sunanci y Injormation
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			69		06-13-23
1652 To	th Rowe       Folio No.       :       89854         oronto Rd Apt 2       A/R Number       :         field 62712-3724       Group Code       :         States       Company       :         Membership No.       :       PC       209561382         Invoice No.       :		Room No. : ( Arrival : Departure : Conf. No. : Rate Code : Page No. :	222) 06-05-23 06-06-23 25291318 IDME0 1 of 1	
Date		Description		Charges	Credits
06-05-23	*Accommodation			170.05	
06-05-23	State Tax			10.20	
06-05-23	City Tax			18.37	
06-06-23	Visa				198.62
		XXXXXXXXXXXX3745			
your accou	int. Please tell us about yo	or staying with us! Qualifying points for this stay will automatically be credited to Total		198.62	198.62
www.ihgrev	wardsclub.com/review. We	look forward to welcoming you back soon.	Balance	0.00	

#### Guest Signature:

I have received the goods and / or services in the amount shown heron. I agree that my liability for this bill is not waived and agree to be held personally liable in the event that the indicated person, company, or associate fails to pay for any part or the full amount of these charges. If a credit card charge, I further agree to perform the obligations set forth in the cardholder's agreement with the issuer.

Holiday Inn Express & Suites Galesburg 2160 East Main St Galesburg, Illinois 61402 Telephone: 309.343.7100 Fax: 309.343.7340

ι 6/13	/23, 10:28 AM	AT&T Yahoo Mail - Fwd: A copy of your bill from Holiday Inn Express &	& Suites Galesburg
[ .	د د		
Γ	Fwd: A copy of your bill from	n Holiday Inn Express & Suites Galesburg	
l	From: Kenneth Rowe (krowe1652@g	jmail.com)	
[	To: carol_rowe@sbcglobal.net		
l	Date: Tuesday, June 13, 2023 at 10:	27 AM CDT	
5			
[ <sup></sup>	Sent from my iPhone		
	Begin forwarded message:		
(****	From: Holiday Inn Express < Date: June 13, 2023 at 10:13	HolidayInnExpress@tx.ihg.com> :27 AM CDT	
1	To: krowe1652@gmail.com Subject: A copy of your bill	from Holiday Inn Express & Suites Galesburg	
		<reply-fed315737766057e-17_html-33636518-514005573-10< td=""><td>381@tx.ihg.com&gt;</td></reply-fed315737766057e-17_html-33636518-514005573-10<>	381@tx.ihg.com>
L.			
	We look forward to your next v	isit	View with Images
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	HolidoyInn Express	Brand Experience Make a Reservation IHG One Rev	wards Need Help?
L.,	·		
L,	We hope ye	ou enjoyed your stay at Hol	iday Inn
		Express & Suites Galesburg	U U
Contraction of the second seco		~	
		As requested, here is a copy of your hotel bill.	
L		View Details	
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L			
-		ITatal Information	
ι.		Hotel Information	
(		Holiday Inn Galesburg Express 2160 East Main Street	
	1	Express 2160 East Main Street Galesburg IL 61402	
<u> </u>	07 - 18-57A		
L.,,		Front desk: 13093437100	
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L	Billing Informat	ion Room Summary Info	ormation
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L			
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6/13/23, 10:26 AM

AT&T Yahoo Mail - Fwd: A copy of your bill from Holiday Inn Express & Suites Galesburg

Kenneth Rowe
1652 TORONTO RD APT 2
SPRINGFIELD IL 62712-3724
US

Folio Number:89894Confirmation Number:25291318

Check-in Date: Check-out Date:

Room:



Wed 07 Jun 2023

Date	Description	Amount
Wed 07 Jun 2023	*********6242374503/25	-397.24
Mon 05 Jun 2023	*Accommodation	170.05
Mon 05 Jun 2023	State Tax	10.2
Mon 05 Jun 2023	City Tax	18.37
Tue 06 Jun 2023	*Accommodation	170.05
Tue 06 Jun 2023	State Tax	10.2
Tue 06 Jun 2023	City Tax	18.37

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6/13	3/23, 10:27 AM	AT&T Yahoo Mail - Fwd: A copy of your bill from Holiday Inn Express & Suites Galesburg
ſ	Fwd: A copy of your bill from	Holiday Inn Express & Suites Galesburg
	From: Kenneth Rowe (krowe1652@g	nail.com)
0	To: carol_rowe@sbcglobal.net	·······,
	Date: Tuesday, June 13, 2023 at 10:2	7 AM CDT
	Oral from an IDhawa	
[***	Sent from my iPhone	
Ĺ	Begin forwarded message:	
	Date: June 13, 2023 at 10:14: To: krowe1652@gmail.com Subject: A copy of your bill t	olidayInnExpress@tx.ihg.com> I7 AM CDT <b>rom Holiday Inn Express &amp; Suites Galesburg</b> <reply-fed315737766057e-17_html-33636518-514005573-10384@tx.ihg.com></reply-fed315737766057e-17_html-33636518-514005573-10384@tx.ihg.com>
[***]	Min look Factorial to constant of	
L.	We look forward to your next vis	It View with Images
	# Housening Express	Brand Experience Make a Reservation IHG One Rewards Need Help?
······		ou enjoyed your stay at Holiday Inn xpress & Suites Galesburg As requested, here is a copy of your hotel bill. View Details
L:		
		Hotel Information
	11-	Holiday Inn Galesburg
L	61	Express 2160 East Main Street
( =		Galesburg IL 61402
l		Front desk: 13093437100
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r i	Billing Informati	on Room Summary Information
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6/13/23, 10:27 AM

AT&T Yahoo Mail - Fwd: A copy of your bill from Holiday Inn Express & Suites Galesburg

Kenneth Rowe
1652 TORONTO RD APT 2
SPRINGFIELD IL 62712-3724
US

Folio Number:

**Confirmation Number:** 

Room: Check-in Date: Check-out Date:

211 Mon 05 Jun 2023

Wed 07 Jun 2023

Date	Description	Amount
Wed 07 Jun 2023	*********6242374503/25	-397.24
Mon 05 Jun 2023 🗸	*Accommodation 🗸	170.05 🗸
Mon 05 Jun 2023	State Tax	10.2
Mon 05 Jun 2023	City Tax	18.37
Tue 06 Jun 2023 🏑	*Accommodation	170.05 🗸
Tue 06 Jun 2023	State Tax	10.2
Tue 06 Jun 2023	City Tax	18.37

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SIX SENSEN	REGENT		NIGNETTE		HOTEL INDIGO	voco	HUALUXE #EIIAAAKAN	® CROWNE PLAZA
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							- IHG	REWARDS

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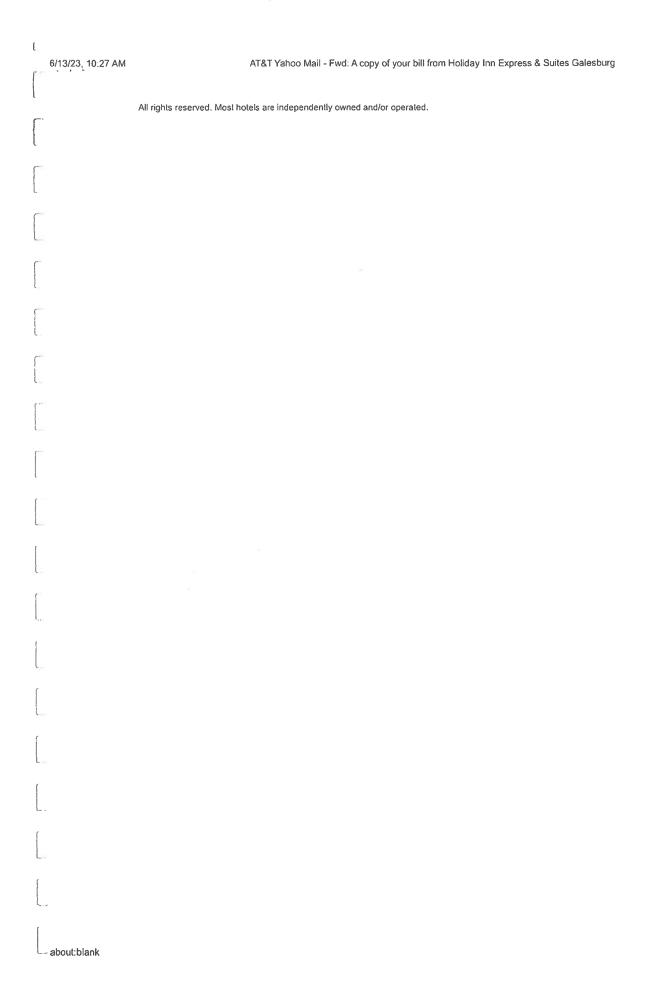
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UNITED STATES SOUTHWEST 1760 WABASH AVE SPRINGFIELD, IL 62704-9997 (800)275-8777 06/16/2023 03:32 PM Qty Unit Price Product Price \_\_\_\_\_ -----First-Class Mail® 1 \$0.87 Letter Springfield, IL 62702 Tamer's Weight: 0 lb 1.50 oz Estimated Delivery Date EA claim (Re-review) Tue 06/20/2023 \$4.15 Certified Mail® Tracking #: 70222410000154896533 \$5.02 Total First-Class Mai-10-----1--\$0.63 tter (Springfield, IL 62702 Weight: 0-1b-0:80 oz Estimated Delivery Date Tue 06/20/2023 Certified Mail® Tracking #: 70222410000154896526 tal Letter Mart \$4.15 \$4.78 Total First-Class Mail@ 1 \$1.98 Large Envelope Springfield, IL 62702 (onv. Fool Mark Weight: 0 1b 3.90 oz Estimated Delivery Date Borks Juck Tue 06/20/2023 Certified Maile SEPA Ha Bil HZ Certified Mail® \$4.15 Tracking #: 70222410000154896519 Total \$6.13 \$2.94 First-Class Mail@ 1 Large Envelope Springfield, IL 62702 Porson-Olicy Weight: 0 1b 7.80 oz Estimated Delivery Date A- Reimb Tue 06/20/2023 Tue 06/20/2023 Certified Mail® \$4.15 Tracking #: 70222410000154896502 \$7.09 Total First-Class Mail® 1 \$2. Large Envelope Mount Carmel, IL 62863 Weight: 0 lb 7.70 oz Estimated Delivery Date CA Reprod. Tue 06/20/2023 \$2.94 \$25.96 Grand Total: \$25.96 Credit Card Remit

MUD

	SOUTHWEST 1760 WABASH AVE SPRINGFIELD, IL 62704-99 (800) 275-8777 06/22/2023	
JEPA &	Europeter Dell'una O	\$10.45 552'5 Food 7 45-Day 7 62 \$0.00 \$10.45
Scisse's Foat Rele	Priority Mail® 1 (Galesburg) IL 61401 Weight: 1 lb 1.20 oz I Expected Delivery Date Sat 06/24/2023 Foo Tracking #: 9505 5115 1253 3173 4567 Insurance Up to \$100.00 included Total	\$10.05 \$10.05 \$10.05 \$10.05 \$10.05
-	Grand Total:	\$55.45
4,20,50	Credit Card Remit Card Name: VISA Account #: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	\$55.45 Chip

In a hurry? Self-service kiosks offer quick and easy check-out. Any Ratail Associate can show you how.

Text your tracking number to 28777 (205PS) to get the latest status. Standard Message and Data rates may apply. You may also visit www.usps.com USPS Tracking or call 1-800-222-1311.

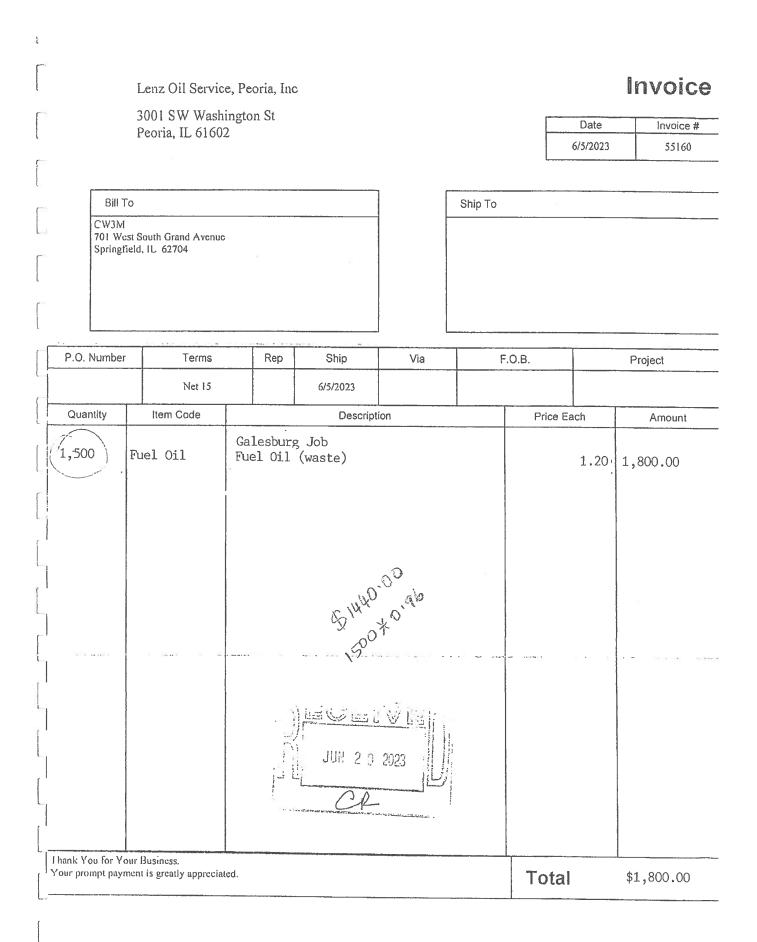
Save this receipt as evidence of insurance. For information on filing an insurance claim go to https://www.usps.com/helo/claims.htm or call 1-800-222-1811

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7/21/23, 7:58 AM

Mail - rose cwmcompany.com - Outlook LENZ OIL SERVICE, PEORIA, INC. Bill/Omail To. Ticket # 55243 Drive 65 @ g. Mai / Date\_ 3001 S.W. Washington St. 6--5-Peoria, IL 61602 Route #\_\_\_\_ 309-676-0211 Trk Route # Drivers Initials EPA ID#ILD038411955 - IEPA #1456550015 - IDOA #B102/E90 In Compliance With All New Regulations Fast • Clean • Professional • Waste and Oil Recycling Generator's Name CW3 M Street 2,25 S. academy Galcherg City State\_ IL Zip Phone #1: 212-\_\_\_\_\_\_Facility Mrg. 1:\_\_ 241. Toll Phone #2: \_Own/Gen. Mrg. 2:\_\_\_ 1500 tetal gals, on truck gal. used oil at \_¢ / gal. equals\_ gal, waste water at ¢/gal. equals\_ 500 gal. Fuel + WOIDV 1.20 \$1 gal. equals / 800 0010 1500 equals рс hr, truck time at /hr. equals EPA Generator Cert. on file Y N TEST FEE (If not leave one) (Driver circle one) TOTAL General Comments: Fuel Recycling Comments for this Invoice ONLY: This Waste Tested Non Hazardoas (under 1000 PPM Halogens/Non Flamable) Unless Marked Otherwise Below: D Over 1,000 PPM ESQG under 40CFR 261.5 CRebutted Metalworking Oil CRebutted CFC Compressor Oil GENERATOR CERTIFICATION "I hereby declare that the contents of this ceruignment are hully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placaded, and are in all respects in proper conduction for transport according to applicable nationar governments' regulations. I certify than the wate minimuzation statement aboutform of CPR 202 27(4) (11) and a large quantag generator) or (b) (if) that wate intra-ura u small quantage generatory is true "I certify that we have not invest any large quartage generator) acts in this wate intra-tions wate that would make this mysture a largradous wate under EPA have. I further appret to a Joint all field with disposal of harardous or PCB contaminated waste if collected from above mmed fields." ML Generators Signature - Generator certifies that he / she has read certification above.

1500 × gal.= 1-20 /gal.= \$1800.00. \$1800.00. \$1440.00 \$1440.00

https://outlook.office.com/mail/inbox/id/AAQkADYzODY0NDA3LWE3ZjgINGYyNS1iOWRILWQxOGFkOTNiNzNINwAQAFsQIT%2FvvbBGvGuRvF7B4 2/2

N.							22906
C	W CP7	CF15 ENVIRONMEN	<b>CP11 M COMPAN</b> ITAL CONSULTING SERVICES 7-522-8001	<b>Y, INC</b> .	UNITED COMMUNITY BANK 70-840/711	c	
Γ			GRAND AVE W SFIELD, IL 62704			6/20/20	023
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CW			CP11 M COMPANY,	INC.			22906
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Posted Date

07/10/2023

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CW CP7 RV6 3 EL6 CP11 M COMPANY, INC. CF15 ENV/ROX3E/ATAL CONSULTING SERVICES 101 G ORANG AVE W SPIRING LULD, LE CTM	UNITED COMMUNITY BANK 70 840711	8/20/2023
PAY TO THE ORDER OF LEDZ OI Service		\$-1,800.00
One Thousand Eight Hundred and 00/100*********************************	***********	DOLLARS P
Lenz Oil Sarvico 3001 SVV Washington St Peoria, II, 61602 MEMO		
Invoice #55160 Jesse Food Mart	/	
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1-1 of 1 transactions

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### UST Removal and Abandonment Costs Form

Product Stored in UST	Size (gallons)	Abandoned or Removed	Cost (\$)	Did UST have a release?
Gasoline	12,000	Abandoned	19,027.76	Yes 🛛 No 🗌
Gasoline	6,000	Abandoned	9,513.88	Yes 🔀 No 🗌
Gasoline	6,000	Abandoned	9,513.88	Yes 🔀 No 🗌
				Yes 🗌 No 🔀
		451 F		Yes 🗌 No 🔀
				Yes 🗌 No 🛄
				Yes 🗌 No 🗌
				Yes No
·			Ca.	Yes 🗍 No 🗍
				Yes 🗌 No 🗍
				Yes 🗌 No 🗌
				Yes No
				Yes No
				Yes No
			1	Yes No
				Yes No
				Yes No

#### Total UST Removal and Abandonment Costs: \$38,055.52

From Breakdown Page by Phase: Bandy Concrete & Excavation Sangamon Valley Landfill CW3M UST Abandon Costs	\$23,731.13 3 \$150° Mechanical Structure Rock \$ 251.22 \$14,073.17
Total	\$38,055.52



# Gregg Bandy

Invoice N	lo:
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Date: Terms: Due Date: Bill To: 485 06/11/2023 NET 30 07/11/2023 Carol Rowe carol\_rowe@sbcglobal.net (217) 341-2180 Invoice

1229 Archer Elevator Rd Spfld. IL 62711

Description	Quantity	Rate	Amoun
alesburg station tank abandonments. 6/5/23	1.1111	\$23,731.13	\$23,731.13
quip transport 8 hrs@ \$150 hr. \$ 1200			
hrs exc . @ \$195 hr. \$ 1755 <sup>2</sup>			
hrs skid @ \$150 hr. \$ 1350 -			
hrs dump@ \$90 hr. \$ 810			
5-hrs-labor@\$70-hr.\$-1120-> & his met la			
/6/23		246	
) hrs exc. @\$195 hr. \$1950 $^{\vee}$		The Theorem	
hrs skid. @\$150 hr. \$ 1350 <sup>4</sup>	Cervile	1 DAM	
hrs dump@ \$90 hr. \$ 810	hand al	NAR	
5-hrs labor@ \$70 hr. $$.1120 - 7$ & h. 5. inc F 116 76/23 D hrs exc. @\$195 hr. \$1950 hrs skid. @\$150 hr. \$ 1350 hrs dump@ \$90 hr. \$ 810 hrs labor @ \$70 hr \$ 560 51 rock. @ \$10 a ton. \$ 150 - 5 cm 87.5 yds flowable @ \$91.52 a yd. \$12584.55 - 5 cm night lodging \$ 91.58 - 5 cm 51 botal Mat. & labor \$23731.13	Mechie Group		
pleases of Contract	a space un		
st rock. @ \$10 a ton. \$ 150 -> Sub	Conte		
37.5 yds flowable @ \$91.52 a yd. \$12584.55			
night lodging \$ 91.58 -			
otal Mat. & labor \$23731.13			
1.	2.11.211		
martin			
JUN 12 20	100	Subtotal	\$23,731.1
2014 1 2 20	23	Total	\$23,731.1
		PAID	\$0.0
	Dala	D	000 704 44
	Balai	nce Due	\$23,731.13
		-	560.17
Jesse Food Mart 2023-0378	0	-	
VEDE 1000 MULTI 2020-0000	3		
	1/2		

Project Name	Phase Code	Sub	Date	Cost
Jesse Food Mart Ga	lesburg 2003-0338			
	1 UST-OS			
		Bandy Concrete & Excava	tion	
			6/11/2023	\$23,731.13
			Subtotal:	\$23,731.13
		Sangamon Valley Landfill	2	
			6/7/2023	\$251.22
			Subtotal:	\$251.22
			Total:	\$23,982.35

Wednesday, July 12, 2023

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Order of Tasks \$\$\$ Verify Invoice Table Print Invoice Report by Phase \$ Assemble Copies of Invoices Behind Log Subcontractors Field Purchase Print Nonbillable Work Summary... \$0.00 From EA-BF-Field Phase Code Print Nonbillable Monthly Work .. Print Nonbillable Monthly Expense.. Costs \$ Invoices plus work summary Approved Rate Excavation 80.31 \$ Approved Rate Backfill 28.18 Ś Cubic Yards Excavation Allowed 0.00 Cubic Yards Backfill Allowed 0.00 Equiv. Rate Proposed #DIV/01 **Tons Excavated** 0.00 **Tons Backfilled** 0.00 **Cubic Yards Excavated** 0.00 0.00 Actual Cubic Yards Backfilled 0.7075 percentage of project attributed to ETD Equiv. Rate Complete Excavation Allowed CY Excavation times approved rate \$ To Bill \$ Costs times equivalent rate complete \_ Deduction \$ Backfill CY backfilled times approved rate Allowed \$ \_ \$ Costs times equivalent rate complete To Bill . \$ Deduction Tank Rem Exc Back No. of Exc Back Tanks: 12,000 6,000 6,000 0 0 0 Totals: 0 0 Dollars C.V. C.V. Actual tank: 38,055.52 \$14,073.17 From 1 UST-OS & UST-OT Phase Code **Needs Entered** 23,982:35 From 1-UST-OS Phase Code Total: 38,055.52 Deduct: \$ Demo: Invoices: CWM: From 20-Day Phase Code Actual: Allowed: Deduct: \$ Jesse Food Mart

# **CW M Company**

400 W. Jackson Street, Suite C Marion, IL 62959 618/997-2238

701 W. South Grand Springfield, IL 62704 217/522-8001

**Environmental Consulting Services** 

### Project Work Summary for: Jesse Food Mart Galesburg 2023-0338

#### For the Month of: June 2023

Date of Work		Hourly	Hours	Labor			
Start End	Employee	Position	Type of Work	Rate	Worked	Subtotal	Expenses
				<b>-</b> / /			
Thursday, June 1,	2023						
8:00-17:00	Gripp, C. J.	Senior Technician 7/1/2022	221b: C.A. Tank Abandonment/Product Line Removal/Inspection/Sampling	\$91.56	9.00	\$824.04	\$0.00
6:00-17:00	Rowe, G.T.	Engineer III 7/2022	221a: C.A. Tank Abandonment/Field Oversite	\$140.88	11.00	\$1,549.68	\$165.20
Friday, June 2, 20	)23						
10:15-13:15	Gripp, C. J.	Senior Project Manager 7/1/20	221a: C.A. Tank Abandonment/Field Oversite	\$140.88	3.00	\$422.64	\$0.00
16:00-17:15	Kveton, J.K.	Senior Scientist 7/1/2022	221c: C.A. Tank Abandonment/Scheduling/Arrangements/Fiel d Preparation	\$119.76	1.25	\$149.70	\$0.00
7:30-13:30	Rowe, G.T.	Engineer III 7/2022	221c: C.A. Tank Abandonment/Scheduling/Arrangements/Fiel d Preparation	\$140.88	6.00	\$845.28	\$0.00
13:30-16:00	Rowe, G.T.	Engineer III 7/2022	221c: C.A. Tank Abandonment/Scheduling/Arrangements/Fiel d Preparation	\$140.88	2.50	\$352.20	\$0.00
8:30-13:30	Rowe, K.T.	Project Manager 7/1/2022	220: C.A. Tank Abandonment/Mobilizations	\$126.80	5.00	\$634.00	\$0.00
Monday, June 5, 2	2023						
6:00-18:00	Gripp, C. J.	Senior Technician 7/1/2022	221b: C.A. Tank Abandonment/Product Line Removal/Inspection/Sampling	\$91.56	12.00	\$1,098.72	\$55.00
0:00-0:00	Kveton, J.K.	Senior Technician 7/1/2022	221b: C.A. Tank Abandonment/Product Line Removal/Inspection/Sampling	\$91.56	0.00	\$0.00	\$55.00
6:00-18:00	Kveton, J.K.	Senior Technician 7/1/2022	221b: C.A. Tank Abandonment/Product Line Removal/Inspection/Sampling	\$91.56	12.00	\$1,098.72	\$83.78
0:00-0:00	Rowe, K.T.	Senior Technician 7/1/2022	221b: C.A. Tank Abandonment/Product Line Removal/Inspection/Sampling	\$91.56	0.00	\$0.00	\$55.00
5:30-18:00	Rowe, K.T.	Senior Technician 7/1/2022	221b: C.A. Tank Abandonment/Product Line Removal/Inspection/Sampling	\$91.56	12.50	\$1,144.50	\$68.44

Tuesday, June 6, 2023

# **CW M Company**

400 W. Jackson Street, Suite C 70 Marion, IL 62959 5pt 618/997-2238

701 W. South Grand Springfield, 1L 62704 217/522-8001

#### **Environmental Consulting Services**

#### Project Work Summary for: Jesse Food Mart Galesburg 2023-0338

#### For the Month of: June 2023

Date of Work	Summary for Unit Price Billing				Hours	Labor		
Start End	Employee	Position	Type of Work	Hourly Rate	Worked	Subtotal	Expenses	
0:00-0:00	Gripp, C. J.	Senior Technician 7/1/2022	221a: C.A. Tank Abandonment/Field Oversite	\$91.56	0.00	\$0.00	\$186.08	
7:15-17:15	Gripp, C. J.	Senior Technician 7/1/2022	221b: C.A. Tank Abandonment/Product Line Removal/Inspection/Sampling	\$91.56	10.00	\$915.60	\$55.00	
0:00-0:00	Kveton, J.K.	Senior Technician 7/1/2022	221a: C.A. Tank Abandonment/Field Oversite	\$91.56	0.00	\$0.00	\$198.62	
0:00-0:00	Kveton, J.K.	Senior Technician 7/1/2022	221b: C.A. Tank Abandonment/Product Line Removal/Inspection/Sampling	\$91.56	0.00	\$0.00	\$55.00	
7:15-17:45	Kveton, J.K.	Senior Technician 7/1/2022	221b: C.A. Tank Abandonment/Product Line Removal/Inspection/Sampling	\$91.56	10.50	\$961.38	\$76.11	
0:00-0:00	Rowe, K.T.	Senior Technician 7/1/2022	221b: C.A. Tank Abandonment/Product Line Removal/Inspection/Sampling	\$91.56	0.00	\$0.00	\$55.00	
0:00-0:00	Rowe, K.T.	Senior Technician 7/1/2022	221a: C.A. Tank Abandonment/Field Oversite	\$91.56	0.00	\$0.00	\$397.24	
7:00-20:00	Rowe, K.T.	Senior Tcchnician 7/1/2022	221b: C.A. Tank Abandonment/Product Line Removal/Inspection/Sampling	\$91.56	13.00	\$1,190.28	\$77.88	
Wednesday, June	7,2023							
7:00-13:00	Rowe, G.T.	Engineer III 7/2022	133: SA Demobilization	\$140.88	6.00	\$845.28	\$0.00	
8:00-13:00	Rowe, K.T.	Senior Technician 7/1/2022	133: SA Demobilization	\$91.56	5.00	\$457.80	\$0.00	
			Line It	tem Totals:	118.75	\$12,489.82	\$1,583.35	

Total project charges for month: \$14,073.17

CWI	<b>M</b> Company	400 W. Jackson Street, Suite C Marion, IL 62959 618/997-2238		701 W. South Grand Springfield, IL 62704 217/522-8001		
Environmen	tal Consulting Services					
Project Exp	penses for: Jesse Food Mar	t Galesburg 2023-0338	Jur	ie 2023		
		Expense Details for Unit F	Price Billing			
Date	Description of Expense	Comment	Phase Code	Quantity	Rate	Expenditure
une 1, 2023	Mileage \$0.59	RT Concrete Cutting Tanks & Piping	1 UST-OS	280.00	\$0.590	\$165.20
ine 5, 2023	Meals & Incidentals		1 UST-OS	1.00	\$55.000	\$55.00
ine 5, 2023	Meals & Incidentals		1 UST-OS	1.00	\$55.000	\$55.00
ine 5, 2023	Mileage \$0.59	OW/Local Hotel	1 UST-OS	116.00	\$0.590	\$68.44
ine 5, 2023	Milcage \$0.59	OW/Local/Hotel	1 UST-OS	142.00	\$0.590	\$83.78
ine 5, 2023	Meals & Incidentals		1 UST-OS	1.00	\$55.000	\$55.00
ine 6, 2023	Field Purchase	Hotel Overnight Charges	1 UST-OS	186.08	\$1.000	\$186.08
ine 6, 2023	Meals & Incidentals		1 UST-OS	1.00	\$55.000	\$55.00
ine 6, 2023	Mileage \$0.59	OW Rtn	1 UST-OS	129.00	\$0.590	\$76.11
ine 6, 2023	Meals & Incidentals		1 UST-OS	1.00	\$55.000	\$55.00
ine 6, 2023	Meals & Incidentals		1 UST-OS	1.00	\$55.000	\$55.00
ine 6, 2023	Field Purchase	Hotel Overnight Charges	1 UST-OS	198.62	\$1.000	\$198.62
ine 6, 2023	Mileage \$0.59	Local/OW Rtn	1 UST-OS	132.00	\$0.590	\$77.88
ine 6, 2023	Field Purchase	Hotel Overnight Charges	1 UST-OS	397.24	\$1.000	\$397.24
				Phas	e Total:	\$1,583.35

# Expedia

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# Receipt

Expedia itinerary: 72574929754824 Purchase date: Jun 5, 2023

### **Booking details**

### AmericInn by Wyndham Galesburg

2284 Promenade Ct, Galesburg, IL, 61401 United States of America Check-in: Jun 5, 2023

Check-out, Jun 6, 2023

1 room x 1 night

Suite, 1 Bedroom, Non Smoking

Booked for: Gregg Bandy

### **Payment details**

Room price	
Mon, Jun 5	\$106.40
Taxes & Fees	\$17.88
Other	
3,270 Expedia Rewards points applied	-\$32.70

**Total** 

\$91.58 Paid [MasterCard 2011]

Save 20%

Prices shown after \$26.60 savings

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W OFF	R A O DISPOSAL	YTO 0	CONTRACT	REMOVE SAME AND REMOVAL THEREOF.	THE SELLER WI	LL BE HEL	D HARMLESS FOR ANY DAM	AGES RESULTING FROM THE	LABOR
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RAIGHT O.T.	DISPOSAL						JTHORIZED SIGNATURE		TOTAL
A 11/25 FINANCE CHARG	SE WILL BE CHARGED ON ALL ACCOUNTS 30 DAYS	PAST DUE (18% AVAUAL	PEACENTAGE RATE)						

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Galesburg	<b>g Builders</b> g, IL (309)342	-2530	Monmouth , I	<b>h Ready Mi</b> IL (309)734-32	211 Ma	ayland Read comb, IL (309)	833-2064
Billing Address: Group Material 1523 Cottage A Bloomington, IL	<u>s Inc.</u> ve. 61701	Strong	est Nam	ies in Co	oncrete	Group! BI2584.5	S 10"
DLD-TO:				SHIP TO:		584	ble Year
OD/BANDY C	ON					BIT- US	N AN AN
ALESBURG	IL 61401			SOUTH & ADAI	DEMY	Inc	\$ <b>4</b> .91
TIME	FORMULA	LOAD SIZE	YARDS ORDERED	DRIVER/TRUCK	CONTRACT #	TASK #	TRANSACTION
11:26 AM	100090	9.00	120.00	332-51			
DATE	PLANT	LOAD #	YARDS DEL.	BATCH #	WATER TRIM	SLUMP	TICKET NUMBE
6/6/2028	GBS 6998-04	1	9.00	80511	-7.00 gl	4.00 in	35201
Excessive Water i	s Detrimental to Cond	rete Performance		AY SIGNATURE BEL	OW INDICATES 1	THAT I HAVE READ	
	led By Request/Autho		2 SS 10			ET AND AGREE TO	1
			LOAD RECEIVED BY:				
GAL	X		x				
QUANTITY	CC	DE	grand in the parts of	DESCRIPTION		UNIT PRICE	EXTENDED PRIC
9.00	100090	and the second secon	19 84PCCCL	SM3 FLOWABLE	FILL	\$88.00	\$792.00
TURNED TO PLANT	LEFT JOB	FINISH UNLOADING	DELAY EXPLANATION/	CYCLINDER TEST TAKEN	TIME ALLOWED		
TURNED TO PLANT	LEFT JOB	FINISH UNLOADING			TIME ALLOWED	TAX	
			1. JOB NOT READY 2. SLOW FOUR OR PUM	7. ACCIDENT P 8. CITATION		AMOUNT	\$69.3
TURNED TO PLANT		FINISH UNLOADING	1. JOB NOT READY 2. SLOW FOUR OR PUM	7. ACCIDENT P 8. CITATION B 9. OTHER	TIME ALLOWED	AMOUNT ADDITIONAL	\$69.3
			1. JOB NOT READY 2. SLOW POUR OR PUM 3. TRUCK AHEAD ON JOI	7. ACCIDENT P 8. CITATION B 9. OTHER E DOWN		AMOUNT ADDITIONAL CHARGE 1	\$69.3
			1. JOB NOT READY 2. SLOW POUR OR PUM 3. TRUCK AHEAD ON JOI 4. CONTRACTOR BROKE 5. ADDED WATER	7. ACCIDENT P 8. CITATION B 9. OTHER E DOWN		AMOUNT ADDITIONAL CHARGE 1 ADDITIONAL CHARGE 2	\$69.3
LEFT PLANT	ARRIVED JOB	START UNLOADING	1. JOB NOT READY 2. SLOW POUR OR PUM 3. TRUCK AHEAD ON JOI 4. CONTRACTOR BROKE 5. ADDED WATER	7. ACCIDENT P 8. CITATION B 9. OTHER E DOWN	TIME DUE	AMOUNT ADDITIONAL CHARGE 1 ADDITIONAL	\$69.3
LEFT PLANT	ARRIVED JOB	START UNLOADING	1. JOB NOT READY 2. SLOW POUR OR PUM 3. TRUCK AHEAD ON JOI 4. CONTRACTOR BROKE 5. ADDED WATER	7. ACCIDENT P 8. CITATION B 9. OTHER E DOWN	TIME DUE DELAY TIME ket ID	AMOUNT ADDITIONAL CHARGE 1 ADDITIONAL CHARGE 2 GRAND	\$861.3
LEFT PLANT DTAL ROUND TRIP Truck 332-51 Load Size	ARRIVED JOB TOTAL AT JOB Driver BURROUGHS Mix Code	UNLOADING TIME User user Returned Required Ba 22470 lb 224 360.0 lb 377 1125.0 lb 1120	1. JOB NOT READY     2. SLOW POUR OR PUM     3. TRUCK AHEAD ON JOI     4. CONTRACTOR BROKE     5. ADDED WATER     6. TRUCK BROKE DOWN     Disp Ticket Nu	7. ACCIDENT P 8. CITATION B 9. OTHER E DOWN	TIME DUE DELAY TIME DELAY TIME	AMOUNT ADDITIONAL CHARGE 1 ADDITIONAL CHARGE 2 GRAND TOTAL Time Date 11:26 06/06/ Load ID 82020	<b>\$861.3</b> /23 Trim

Billing Address: Group Materials 1523 Cottage Av Bloomington, IL			wonmouth , I	L (309)734-32	211 Mac	omb, IL (309)	833-2064
	e.	Strong	est Nam	es in Co	oncrete		
OLD TO: OD/BANDY CO	DN			SHIP TO:			
ALESBURG	IL 61401			SOUTH & ADAE	DEMY		
TIME	FORMULA	LOAD SIZE	YARDS ORDERED	DRIVER/TRUCK	CONTRACT #	TASK #	TRANSACTION
11:33 AM	100090	9.00	120.00	72			
DATE	PLANT	LOAD #	YARDS DEL.	BATCH #	WATER TRIM	SLUMP	TICKET NUMBE
6/6/2023	GBS 6998-04	2	18.00	80512	-7.00 gl	4.00 in	35202
	Detrimental to Cont	crete Performance	NOTICE: M	Y SIGNATURE BEL	OW INDICATES TH		THE TERMS
H2O Add	ed By Request/Autho	rized By	AND COND	ITIONS ON THE BA			
			LOAD RECEIVED BY:				
GAL	х		x		·····		
QUANTITY	CC	DE	to powietawa	DESCRIPTION	na da a cabia, site	UNIT PRICE	EXTENDED PRIC
9.00	100090		19 84PCCCLS	SM3 FLOWABLE	FILL	\$88.00	\$792.00
ETURNED TO PLANT	LEFT JOB	FINISH UNLOADING	DELAY EXPLANATION/C	YCLINDER TEST TAKEN	TIME ALLOWED		
			1. JOB NOT READY 2. SLOW POUR OR PUMP	7. ACCIDENT 8. CITATION		TAX AMOUNT	\$69.3
LEFT PLANT	ARRIVED JOB	START UNLOADING	4. CONTRACTOR BROKE	I	TIME DUE	ADDITIONAL CHARGE 1	
			5. ADDED WATER 6. TRUCK BROKE DOWN			ADDITIONAL	
OTAL ROUND TRIP	TOTAL AT JOB	UNLOADING TIME			DELAY TIME	CHARGE 2	
						GRAND TOTAL	\$1,722.6
Truck	Driver	User	Disp Ticket Nun	n Tick	ket ID Tir	Data	
72	KINZER	user	·	352	02 11	ne Date .33 06/06/	23
Load Size 9.00 yd	Mix Code 100090	Returned	Qty I	Mix Age Seq D		ad ID 1021	
Material FA1	Design Qty 2447 lb		ched Var 40 lb -71	% Var % Moistur -0.31% 2 67% /			Trim
CEMENT	40,0 lb	360.0 lb 400	.0 lb > 40.0	11.11%	A 2.67%	70 gl 70 g	81
FLYASH DRAVAIR140	125.0 lb 5.00 /C	1125.0 lb 1120 74.25 oz 74.0	.0 lb -5.0 00 oz25	-0.44% -0.34%			
WATER	50.00 gl	315.97 gl 316.0		0.01%	316	5.00 gl 316.00 g	gl -7.00 gl
Actual Load 26702		um Batches: 2 : 2.529 Water/Cer				Manual 11:	:33:13

1000 T-440-000 - 000

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Billing Address: <u>Group Material</u> 1523 Cottage A		-2530	Monmouth Ready MixWayland Ready MixMonmouth , IL (309)734-3211Macomb, IL (309)833-20				
Bloomington, IL	l <u>s Inc.</u> ve.	Strong	est Nam	es in Co	oncrete	•	
OLD TO:				SHIP TO:			
OD/BANDY C	ON		-				
ALESBURG	IL 61401			SOUTH & ADAI	DEMY		
TIME	FORMULA	LOAD SIZE	YARDS ORDERED	DRIVER/TRUCK	CONTRACT #	TASK #	TRANSACTION
11:39 AM	100090	9.00	120.00	69			
DATE	PLANT	LOAD #	YARDS DEL.	BATCH #	WATER TRIM	SLUMP	TICKET NUMBE
6/6/2023	GBS 6998-04	3	27.00	80513	-7.00 gl	4.00 in	35203
Excessive Water	is Detrimental to Cond	rete Performance	NOTICE: M	Y SIGNATURE BEL	OW INDICATES	THAT I HAVE READ	THE TERMS
H2O Add	ded By Request/Autho	prized By	AND COND	ITIONS ON THE BA	CK ON THIS TIC	KET AND AGREE TO	SAID'TERMS.
GAL	x		x				
QUANTITY		DE	<b>^</b>	DESCRIPTION		UNIT PRICE	EXTENDED PRIC
9.00	100090		19 84PCCCLS	M3 FLOWABLE	FILL	\$88.00	\$792.00
TURNED TO PLANT	LEFT JOB	FINISH UNLOADING		YCLINDER TEST TAKEN	TIME ALLOWED	TAX	
			1. JOB NOT READY 2. SLOW POUR OR PUMP	7. ACCIDENT 8. CITATION		AMOUNT	\$69.3
LEFT PLANT	ARRIVED JOB	START UNLOADING	4. CONTRACTOR BROKE	9. OTHER DOWN	TIME DUE	ADDITIONAL CHARGE 1	
			5. ADDED WATER 6. TRUCK BROKE DOWN			ADDITIONAL	-
OTAL ROUND TRIP	TOTAL AT JOB	UNLOADING TIME			DELAY TIME	CHARGE 2 GRAND	
			-	n		TOTAL	\$2,583.9
Truck	Driver	User	Disp Ticket Nur	n Ticl	ket ID	Time Date	
69 Load Size	GRIZZ Mix Code	user Returned		352 Mix Age Sec	203	11:39 06/06/ Load ID	/23
9.00 yd	100090		-	D	•	82022	
Material FA1	Design Qty 2447 lb	22698 lb 226	tched Var 20 lb -78	% Var % Moistu -0.34% 3.07%		actual Wat Tot.Wat 81 gl 81	Trim gl
CEMENT FLYASH	40.0 lb 125.0 lb		.0 lb .0 .0 lb 5.0	0.00% 0.44%			
DRAVAIR140 WATER	5.00 /C 50.00 gl	74.25 oz 74.0	00 oz25 00 gl51	-0.34% -0.17%		305.00 gl 305.00	gi -7.00 gl
Actual	-	um Batches: 2	-			-	
	60 lb Design W/C	2.529 Water/Ce	ment: 2,160 A Adjust Water:			Manual 11 tual 385.6 gl To A D gl/yd	:39:14 \dd: 64.4 gl

	<b>g Builders</b> 5 g, IL (309)342			h <b>Ready Mi</b> L (309)734-32		omb, IL (309)	-
Billing Address: Group Material 1523 Cottage A Bloomington, IL	<u>ls Inc.</u> .ve.	Stronge	est Nam	es in Co	oncrete		
SOLD TO:				SHIP TO:			
OD/BANDY C	ON						
ALESBURG	IL 61401			SOUTH & ADAI	DEMY		
TIME	FORMULA	LOAD SIZE	YARDS ORDERED	DRIVER/TRUCK	CONTRACT #	TASK #	TRANSACTION
11:56 AM	100090	9.00	120.00	332-51			
DATE	PLANT	LOAD #	YARDS DEL.	BATCH #	WATER TRIM	SLUMP	TICKET NUMBE
6/6/202,3	GBS 6998-04	4	36.00	80514	-7.00 gl	4.00 in	35204
/ Excessive Water	is Detrimental to Conc	crete Performance	NOTICE: M	Y SIGNATURE BEL	OW INDICATES T	AT I HAVE READ.	THE TERMS
H2O Add	ded By Request/Autho	orized By	Read and a second	ITIONS ON THE BA	CK ON THIS TICK	ET AND AGREE TO	SAID TERMS.
			LOAD RECEIVED BY:				
	X		X				
QUANTITY 9.00	100090	DE	10.9400001.9	DESCRIPTION SM3 FLOWABLE	EUI	UNIT PRICE \$88,00	\$792.00
ETURNED TO PLANT	LEFT JOB	FINISH UNLOADING	DELAY EXPLANATION/C	YCLINDER TEST TAKEN	TIME ALLOWED	-	
			1. JOB NOT READY 2. SLOW POUR OR PUMP	7. ACCIDENT 8. CITATION		TAX AMOUNT	\$69.3
LEFT PLANT	ARRIVED JOB	START UNLOADING	3. TRUCK AHEAD ON JOB 4. CONTRACTOR BROKE	9. OTHER	TIME DUE	ADDITIONAL	
			5. ADDED WATER 6. TRUCK BROKE DOWN	DOWN		CHARGE 1	
TOTAL ROUND TRIP	TOTAL AT JOB	UNLOADING TIME	6. TRUCK BROKE DOWN		DELAY TIME	CHARGE 2	
						GRAND TOTAL	\$3,445.2
Truck 332-51 Load Size 9.00 yd Material FA1 CEMENT FLYASH DRAVAIR140	Driver BURROUGHS Mix Code 100090 Design Qty 2447 lb 40.0 lb 125.0 lb 5.00 /C	22748 lb 2268 360.0 lb 370 1125.0 lb 1120	ched Var 30 lb -68 .0 lb 10.0	n Tic 352 Mix Age Sec D % Var % Moistu -0.30% 3.29% 2.78% -0.44% 1.01%	204 1 J Lu B re % TotMst Act	ime Date 1:56 06/06 pad ID 2023	Trim
WATER Actual Load 266 Slump: 4.00 Actual W/C Ratio:	70 lb Design W/C in Water in T	um Batches: 2 2.529 Water/Cer ruck: 0.0 gl	00 gl51 ment: 2.160 A Adjust Water: Batched Cement:	0.0 gl / Load	).0 gl Actua	Manual 11 Manual 11 Manual 11 Manual 11 Manual 11 Manual 11 Manual 11	gi -7 00 gi 1:56:51 Add: 64.4 gi 19.7 ib

	<b>g Builders</b> g, IL (309)342			<b>h Ready Mi</b> IL (309)734-32		ayland Read comb, IL (309)	-
Billing Address: Group Material 1523 Cottage A Bloomington, IL	ve.	Stronge	est Nam	ies in Co	oncrete		
SOLD TO: COD/BANDY CO				SHIP TO:			
ALESBURG	IL 61401			SOUTH & ADAI	JENIY		
TIME	FORMULA	LOAD SIZE	YARDS ORDERED	DRIVER/TRUCK	CONTRACT #	TASK #	TRANSACTION
12:05 PM	100090	7.00	120.00	70			
DATE	PLANT	LOAD #	YARDS DEL.	BATCH #	WATER TRIM	SLUMP	TICKET NUMBE
6/6/2028	GBS 6998-04	5	43.00	80515	-4.00 gl	4.00 in	35205
	led By Request/Auth	·	AND CONE	DITIONS ON THE BA	CK ON THIS TICK	ET AND AGREE TO	SAID TERMS.
QUANTITY	C	DDE		DESCRIPTION		UNIT PRICE	EXTENDED PRIC
~							
TURNED TO PLANT	LEFT JOB	FINISH UNLOADING	DELAY EXPLANATION	CYCLINDER TEST TAKEN	TIME ALLOWED	-	
			1. JOB NOT READY 2. SLOW POUR OR PUM			TAX AMOUNT	\$53.9
LEFT PLANT	ARRIVED JOB	START UNLOADING	3. TRUCK AHEAD ON JOI 4. CONTRACTOR BROKE		TIME DUE	ADDITIONAL CHARGE 1	
TOTAL ROUND TRIP	TOTAL AT JOB		5. ADDED WATER 6. TRUCK BROKE DOWN		DEL AV TIME	ADDITIONAL	-
	10142 41 508				DELAY TIME	CHARGE 2 GRAND	\$4,115.1
Truck 70 Load Size 7.00 yd Materiai FA1 CEMENT FLYASH DRAVAIR140 WATER	Driver SECRIST Mix Code 100090 Design Qty 2447 Ib 40.0 Ib 125.0 Ib 5.00 /C 50.00 gl	17704         Ib         1768           280.0         Ib         290           875.0         Ib         870	Disp Ticket Nu Qty 0 lb -24 0 lb 10.0 0 lb -5.0 0 oz75 10 gl .37	m Tick 352 Mix Age Seo D % Var % Moistu -0.14% 3 36% 3 57% -0.57% -1.30% 0.14%	05 1   L re % TolMst Act A 3.36%	69 gl 69 g	23 Trim
Actual	N 15 lb Design W/C 1n Water in T	um Batches: 2 2.529 Water/Cer Fruck: 0.0 gl	-	Design 350 0.0 gl / Load	.0 gl Actua	- Manual 12 al 321.8 gl To A gl/yd	:05:32 dd: 28.2 gl

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	<b>g Builders</b> g, IL (309)342			h <b>Ready Mi</b> L (309)734-32		yland Rea omb, IL (309)	-
Billing Address: Group Material 1523 Cottage A Bloomington, IL	ve.	Strong	est Nam	es in Co	oncrete		
SOLD TO:				SHIP TO:			
GALESBURG	IL 61401			SOUTH & ADAE	DEMY		
TIME	FORMULA	LOAD SIZE	YARDS ORDERED	DRIVER/TRUCK	CONTRACT #	TASK #	TRANSACTION
12:11 PM	100090	9.00	120.00	72			
DATE	PLANT	LOAD #	YARDS DEL.	BATCH #	WATER TRIM	SLUMP	TICKET NUMBE
6/6/2023	GBS 6998-04	6	52.00	80516	-4.00 gl	4.00 in	35206
Excessive Water	s Detrimental to Con	crete Performance	NOTICE: M	Y SIGNATURE BEL	OW INDICATES TH	AT I HAVE READ	THE TERMS
H2O Add	ied By Request/Autho	orized By	HOLE TO A DESCRIPTION OF THE PARTY OF	ITIONS ON THE BA	CK ON THIS TICKE	T AND AGREE TO	SAID TERMS.
			LOAD RECEIVED BY:				
	X		X				
QUANTITY 9.00	100090	DDE	10.9400001	DESCRIPTION SM3 FLOWABLE	EH 1	UNIT PRICE \$88.00	EXTENDED PRIC
FTURNED TO PLANT	LEFT JOB	FINISH UNLOADING	DELAY EXPLANATION	YCLINDER TEST TAKEN	TIME ALLOWED		
			1. JOB NOT READY 2. SLOW POUR OR PUMP	7. ACCIDENT 8. CITATION		TAX AMOUNT	\$69.3
LEFT PLANT	ARRIVED JOB	START UNLOADING	3. TRUCK AHEAD ON JOB 4. CONTRACTOR BROKE		TIME DUE	ADDITIONAL CHARGE 1	
1.00.			5. ADDED WATER 6. TRUCK BROKE DOWN			ADDITIONAL	
TOTAL ROUND TRIP	TOTAL AT JOB	UNLOADING TIME			DELAY TIME	CHARGE 2	
						GRAND TOTAL	\$4,976.4
Truck 72 Load Size 9.00 yd	Driver KINZER Mix Code 100090	User user Returned	Disp Ticket Nur Qty	n Tick 352 Mix Age Seq D	06 12 Lo	ne Date ::11 06/06/ ad ID 025	/23
Material FA1 CEMENT FLYASH DRAVAIR140 WATER	Design Qty 2447 lb 40.0 lb 125.0 lb 5.00 /C 50.00 gl	22681 lb 226 360.0 lb 350 1125.0 lb 1120 74.25 oz 74.	tched         Var           40 lb         -41           0.0 lb         -10.0           0.0 lb         -5.0           00 oz        25           00 gl        59	% Var % Moistui -0.18% 2.99% -2.78% -0.44% -0.34% -0.18%	A 2.99%	79 gl 79	
Actual Load 2690 Slump: 4.00 Actual W/C Ratio	2 Ib Design W/C in Water in T	ruck: 0.0 gl	ment: 2.343 A Adjust Water: Batched Cement:	0.0 gl / Load	0.0 gl Actual Trim Water: -4.0 wable Water: 273 It	412.7 gl To A gl / yd	::11:41 \dd: 37.3 gl 3.5 lb

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	<b>g Builders</b> g, IL (309)342		Monmouth , I	<b>n Ready Mi</b> L (309)734-32		yland Reamond states (309)	-
Billing Address: <u>Group Material</u> 1523 Cottage A Bloomington, IL	<u>s Inc.</u> ve.	Stronge	est Nam	es in Co	oncrete		
OLD TO:				SHIP TO:			
OD/BANDY C	ON						
ALESBURG	IL 61401			SOUTH & ADAE	DEMY		
TIME	FORMULA	LOAD SIZE	YARDS ORDERED	DRIVER/TRUCK	CONTRACT #	TASK #	TRANSACTION
12:19 PM	100090	9.00	120.00	69			
DATE	PLANT	LOAD #	YARDS DEL.	BATCH #	WATER TRIM	SLUMP	TICKET NUMBE
6/6/2023	GBS 6998-04	7	61.00	80517	-4.00 gl	4.00 in	35207
/ Excessive Water	is Detrimental to Cond	crete Performance	NOTICE: M	Y SIGNATURE BEL	OW INDICATES TH	AT I HAVE READ	THE TERMS
H2O Add	ded By Request/Autho	orized By	M. Same and a second second	ITIONS ON THE BA	CK ON THIS TICKE	T AND AGREE TO	SAID TERMS.
			LOAD RECEIVED BY:				
GAL	X		X				
QUANTITY		DE		DESCRIPTION		UNIT PRICE	EXTENDED PRIC
9.00	100090		19 84PCCCLS	SM3 FLOWABLE	FILL	\$88.00	\$792.00
FTURNED TO PLANT	LEFT JOB	FINISH UNLOADING	DELAY EXPLANATION	YCLINDER TEST TAKEN	TIME ALLOWED		
			1. JOB NOT READY	7. ACCIDENT		TAX AMOUNT	\$69.3
LEFT PLANT	ARRIVED JOB	START UNLOADING	2. SLOW POUR OR PUMP 3. TRUCK AHEAD ON JOB	9. OTHER	TIME DUE	ADDITIONAL	
			4. CONTRACTOR BROKE 5. ADDED WATER	DOWN	1.1	CHARGE 1	
OTAL ROUND TRIP	TOTAL AT JOB	UNLOADING TIME	6. TRUCK BROKE DOWN		DELAY TIME	ADDITIONAL CHARGE 2	-
						GRAND TOTAL	\$5,837.7
	1		1				<u></u>
Truck 69	Driver GRIZZ	User user	Disp Ticket Nu	m Ticl 352		me Date 19 06/06	/23
Load Size	Mix Code	Returned	Qty	Mix Age Sec	y Lo	ad ID	
9.00 yd Material	100090 Design Qty	Required Bal	ched Var	D % Var % Moistu		2026 al Wat Tot Wat	Trim
FA1 CEMENT	2447 lb 40.0 lb	22644 lb 225	30 lb -64 .0 lb 20.0	-0.28% 2.82% 5.56%	A 2.82%	74 gi 74	g!
FLYASH DRAVAIR140	125.0 lb 5.00 /C	1125.0 lb 1120	.0 lb -5.0	-0.44% -0.34%			
WATER	50.00 gl		00 oz25 00 gl .05	0.01%	339	9.00 gl 339.00	gl -4.00 gl
Actual Load 269 Slump 4.00	14 lb Design W/C		nent: 2.299 A Adjust Water:		).0 gł Actual Trim Water: -4.0		2:19:43 Add: 36.7 gl

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	<b>g Builders</b> g, IL (309)342			h <b>Ready Mi</b> z L (309)734-32		<b>yland Rea</b> omb, IL (309)	
Billing Address: <u>Group Material</u> 1523 Cottage A Bloomington, IL	ls Inc. .ve.	Stronge	est Nam	es in Co	oncrete		
SOLD TO: ^`OD/BANDY C				SHIP TO:			
GALESBURG	IL 61401			SOUTH & ADAL	DEMY		
TIME	FORMULA	LOAD SIZE	YARDS ORDERED	DRIVER/TRUCK	CONTRACT #	TASK #	TRANSACTION #
12:43 PM	100090	7.00	120.00	70			
DATE	PLANT	LOAD #	YARDS DEL.	BATCH #	WATER TRIM	SLUMP	TICKET NUMBER
6/6/2023	GBS 6998-04	8	68.00	80519	-4.00 gi	4.00 in	35209
/	is Detrimental to Con			IY SIGNATURE BEL	Č.		
	ded By Request/Autho		and the second se	ITIONS ON THE BA			
			LOAD RECEIVED BY:		· · · ·	, , , , , , , , , , , , , , , , , , , ,	
GAL	. x		X				
QUANTITY		DE		DESCRIPTION		UNIT PRICE	EXTENDED PRIC
7.00	100090		19 84PCCCLS	SM3 FLOWABLE	FILL	\$88.00	\$616.00
							1
			040				
						1	
							1
STURNED TO PLANT	LEFT JOB	FINISH UNLOADING	DELAY EXPLANATION/C	CYCLINDER TEST TAKEN	TIME ALLOWED	-	
			1, JCB NOT READY	7. ACCIDENT		TAX	\$53.90
LEFT PLANT	ARRIVED JOB	START UNLOADING	2. SLOW POUR OR PUMP 3. TRUCK AHEAD ON JOB	*	TIME DUE	AMOUNT	
			4. CONTRACTOR BROKE 5. ADDED WATER	DOWN		CHARGE 1	
TOTAL ROUND TRIP	TOTAL AT JOB		6. TRUCK BROKE DOWN		DELAY TIME	ADDITIONAL CHARGE 2	
	TOTAL AT JOB	UNEOADING TIME	· · · · ·		DELAT INVE	GRAND	
						TOTAL	\$6,507.6
	Driver	User	Disp Ticket Nu	m Tick	ket ID Ti	me Date	
Truck			Disp Honer Hu	352		2:43 06/06/	/23
Truck 70	SECRIST	user					
		user Returned	Qty	Mix Age Seq D	I Li	oad ID 2028	
70 Load Size 7.00 yd Material	SECRIST Mix Code 100090 Design Qty	Returned Required Bat	iched Var	Mix Age Seq D % Var % Moistu	I Li 8: re % TotMst Acti	oad ID 2028 Jai Wat Tot.Wat	Trim
70 Load Size 7.00 yd Material FA1 CEMENT	SECRIST Mix Code 100090 Design Qty 2447 lb 40.0 lb	Returned         Bat           Required         Bat           17598         10           280.0         10	Iched Var 30 lb -18 1.0 lb > 30,0	Mix Age Seq D % Var % Moistu -0.10% 2.74% 10.71%	I Li 8: re % TotMst Acti	pad ID 2028	
70 Load Size 7.00 yd Material FA1	SECRIST Mix Code 100090 Design Qty 2447 Ib	Returned         Bai           Required         Bai           17598         Ib         175i           280.0         Ib         310           875.0         Ib         860	ched Var 30 lb -18	Mix Age Seq D % Var % Moistur -0.10% 2.74%	I Li 8: re % TotMst Acti	oad ID 2028 Jai Wat Tot.Wat	
70 Load Size 7.00 yd Malerial FA1 CEMENT FLYASH	SECRIST Mix Code 100090 Design Qty 2447 lb 40.0 lb 125.0 lb	Returned         Bat           17598         Ib         175           280.0         Ib         310           875.0         Ib         860           57.75         oz         58.0	10 lb -18 10 lb -18 10 lb > 30.0 10 lb -15.0	Mix Age Seq D % Var % Moistu -0.10% 2.74% 10.71% -1.71%	I Li 8: re % To1Mst Acti A 2.74%	oad ID 2028 Jal Wat Tot.Wat 56 gl 56	
70 Load Size 7.00 yd Material FA1 CEMENT FLYASH DRAVAIR140	SECRIST Mix Code 100090 Design Qty 2447 lb 40.0 lb 125.0 lb 5.00 /C 50.00 gl	Returned         Bat           17598         Ib         175           280.0         Ib         310           875.0         Ib         860           57.75         oz         58.0	10.00 km	Mix Age         Seq D           % Var         % Moistur           -0.10%         2.74%           10.71%         -1.71%           0.43%         0.43%	I Li 8: re % To1Mst Acti A 2.74%	2024 ID 2028 Juli Wat Tol.Wat 56 gl 56 5.00 gl 265.00	gl
70 Load Size 7.00 yd Material FA1 CEMENT FLYASH DRAVAIR140 WATER Actual	SECRIST Mix Code 100090 Design Qty 2447 lb 40.0 lb 125.0 lb 5.00 /C 50.00 gl N 65 lb Design W/C	Returned         Bai           17598         b         1751           280.0         ib         310           875.0         ib         860           57.75         oz         58.           265.30         gl         265.           um Batches:         2         :           2.529         Water/Cei	tched         Var           30 lb         -18           .0 lb         > 30.0           .0 lb         -15.0           00 oz         .25           00 gl        30	Mix Age Seq D % Var % Moistu -0.10% 2.74% 10.71% -1.71% 0.43% -0.11% Design 350	I Lu 8: re % To1Mst Act A 2.74% 26 .0 gl Actua	202d ID 2028 Jual Wat Tot.Wat 56 gl 56 5.00 gl 265.00 Manual 12	gi gi -4.00 gi :43:18

Galesbur	<b>g Builders</b> 3 g, IL (309)342		Monmouth , I	<b>1 Ready Mi</b> L (309)734-32		ayland Rea comb, IL (309)	-
Billing Address: Group Materia 1523 Cottage A Bloomington, IL	ls Inc. .ve.	Stronge	est Nam	es in Co	oncrete		
OLD TO:				SHIP TO:			
OD/BANDY C	ON						
ALESBURG	IL 61401			SOUTH & ADAD	DEMY		
TIME	FORMULA	LOAD SIZE	YARDS ORDERED	DRIVER/TRUCK	CONTRACT #	TASK #	TRANSACTION
12:55 PM	100090	9.00	120.00	72			
DATE	PLANT	LOAD #	YARDS DEL.	BATCH #	WATER TRIM	SLUMP	TICKET NUMBE
6/6/20/23	GBS 6998-04	9	77.00	80520	-4.00 gl	4.00 in	35211
/					0		
	is Detrimental to Conc ded By Request/Autho					HAT I HAVE READ	
			LOAD RECEIVED BY:		Alexandro A		
GAL	. x		x	;			
QUANTITY	CC	DDE		DESCRIPTION		UNIT PRICE	EXTENDED PRIC
9.00	100090			SM3 FLOWABLE		\$88.00	\$792.00
TURNED TO PLANT	LEFT JOB	FINISH UNLOADING	DELAY EXPLANATION/C	YCLINDER TEST TAKEN	TIME ALLOWED		
STURNED TO PLANT	LEFT JOB	FINISH UNLOADING	1. JOB NOT READY	7. ACCIDENT	TIME ALLOWED		\$69.3
LEFT PLANT	LEFT JOB	FINISH UNLOADING	1. JOB NOT READY 2. SLOW POUR OR PUMP 3. TRUCK AHEAD ON JOB	7. ACCIDENT 8. CITATION 9. OTHER	TIME ALLOWED	TAX AMOUNT ADDITIONAL	\$69.3
			1. JOB NOT READY 2. SLOW POUR OR PUMP 3. TRUCK AHEAD ON JOB 4. CONTRACTOR BROKE 5. ADDED WATER	7. ACCIDENT 8. CITATION 9. OTHER		AMOUNT ADDITIONAL CHARGE 1	\$69.3
			1. JOB NOT READY 2. SLOW POUR OR PUMP 3. TRUCK AHEAD ON JOB 4. CONTRACTOR BROKE	7. ACCIDENT 8. CITATION 9. OTHER		AMOUNT ADDITIONAL	\$69.3
LEFT PLANT	ARRIVED JOB	START UNLOADING	1. JOB NOT READY 2. SLOW POUR OR PUMP 3. TRUCK AHEAD ON JOB 4. CONTRACTOR BROKE 5. ADDED WATER	7. ACCIDENT 8. CITATION 9. OTHER	TIME DUE	AMOUNT ADDITIONAL CHARGE 1 ADDITIONAL CHARGE 2 GRAND	\$69.3
LEFT PLANT	ARRIVED JOB	START UNLOADING	1. JOB NOT READY 2. SLOW POUR OR PUMP 3. TRUCK AHEAD ON JOB 4. CONTRACTOR BROKE 5. ADDED WATER	7. ACCIDENT 8. CITATION 9. OTHER	TIME DUE	AMOUNT ADDITIONAL CHARGE 1 ADDITIONAL CHARGE 2	
LEFT PLANT OTAL ROUND TRIP Truck	ARRIVED JOB TOTAL AT JOB Driver	START UNLOADING UNLOADING TIME User	1. JOB NOT READY 2. SLOW POUR OR PUMP 3. TRUCK AHEAD ON JOB 4. CONTRACTOR BROKE 5. ADDED WATER	7. ACCIDENT 8. CITATION 9. OTHER DOWN	TIME DUE DELAY TIME	AMOUNT ADDITIONAL CHARGE 1 ADDITIONAL CHARGE 2 GRAND TOTAL	\$7,368.9
LEFT PLANT OTAL ROUND TRIP Truck 72 Load Size	ARRIVED JOB TOTAL AT JOB Driver KINZER Mix Code	START UNLOADING	1. JOB NOT READY 2. SLOW POUR OR PUMP 3. TRUCK AHEAD ON JOB 4. CONTRACTOR BROKE 5. ADDED WATER 6. TRUCK BROKE DOWN Disp Ticket Nur	7. ACCIDENT 8. CITATION 9. OTHER DOWN n Tick 352 Mix Age Seq	TIME DUE DELAY TIME tet ID 11	AMOUNT ADDITIONAL CHARGE 1 ADDITIONAL CHARGE 2 GRAND TOTAL Time Date 12:55 06/06 Load ID	\$7,368.9
LEFT PLANT OTAL ROUND TRIP Truck 72 Load Size 9.00 yd Material FA1 CEMENT	ARRIVED JOB TOTAL AT JOB Driver KINZER Mix Code 100090 Design Qty 2447 lb 40.0 lb	UNLOADING TIME User user Returned Required Bail 22594 lb 225; 360.0 lb 350	1. JOB NOT READY 2. SLOW POUR OR PUMP 3. TRUCK AHEAD ON JOB 4. CONTRACTOR BROKE 5. ADDED WATER 6. TRUCK BROKE DOWN Disp Ticket Nur Qly ched Var 20 lb -74 .0 lb -10.0	7. ACCIDENT 8. CITATION 9. OTHER DOWN DOWN Tick 352 Mix Age D % Var % Var 0.33% 2.59% -2.78%	TIME DUE DELAY TIME DELAY TIME	AMOUNT ADDITIONAL CHARGE 1 ADDITIONAL CHARGE 2 GRAND TOTAL Time Date 12:55 06/06 Load ID 82029	<b>\$7,368.9</b> /23 Trim
LEFT PLANT OTAL ROUND TRIP Truck 72 Load Size 9.00 yd Material FA1	ARRIVED JOB TOTAL AT JOB Driver KINZER Mix Code 100090 Design Qty 2447 Ib	UNLOADING TIME User user Returned Required Bai 22594 lb 225 360.0 lb 350 1125.0 lb 1150 74.25 oz 74.1	1. JOB NOT READY 2. SLOW POUR OR PUMP 3. TRUCK AHEAD ON JOB 4. CONTRACTOR BROKE 5. ADDED WATER 6. TRUCK BROKE DOWN Disp Ticket Nur Qty Ched Var 20 lb -74	7. ACCIDENT 8. CITATION 9. OTHER DOWN DOWN Tick Mix Age Seq D % Var 0.033% 2.59%	TIME DUE DELAY TIME tet ID 11 re % TotMst Ad A 2.59%	AMOUNT ADDITIONAL CHARGE 1 ADDITIONAL CHARGE 2 GRAND TOTAL Time Date 12:55 06/06 Load ID 82029 clual Wat Tot.Wat 68 gl 68	<b>\$7,368.9</b> /23 Trim

	<b>g Builders</b> g, IL (309)342		Monmouth , I	h <b>Ready Mi</b> x L (309)734-32		omb, IL (309)	-
Billing Address: Group Material 1523 Cottage A Bloomington, IL	ve.	Stronge	est Nam	es in Co	oncrete		
OLD TO:	01			SHIP TO:			
OD/BANDY C	IL 61401			SOUTH & ADAD	)EMY		
							1
TIME	FORMULA		YARDS ORDERED	DRIVER/TRUCK	CONTRACT #	TASK #	TRANSACTION
1:15 PM	100090	7.00	120.00	70			
DATE	PLANT	LOAD #	YARDS DEL.	BATCH #	WATER TRIM	SLUMP	TICKET NUMBEI
6/6/2023	GBS 6998-04	10	84.00	80523	-4.00 gl	4.00 in	35213
	s Detrimental to Cond		ALC: No an and the later is	Y SIGNATURE BEL			
H2O Add	ied By Request/Autho	orized By	AND COND	ITIONS ON THE BA	CK ON THIS TICKE	T AND AGREE TO	SAID TERMS.
GAL	x						
QUANTITY		DE	X	DESCRIPTION		UNIT PRICE	EXTENDED PRIC
7.00	100090		19 84PCCCLS	SM3 FLOWABLE	FILL	\$88.00	\$616.00
TURNED TO PLANT	LEFT JOB	FINISH UNLOADING	DELAY EXPLANATION/C	YCLINDER TEST TAKEN	TIME ALLOWED		
TURNED TO PLANT	LEFT JOB	FINISH UNLOADING	1. JOB NOT READY	YCLINDER TEST TAKEN 7. ACCIDENT		TAX	
TURNED TO PLANT	LEFT JOB	FINISH UNLOADING	1. JOB NOT READY 2. SLOW POUR OR PUMP 3. TRUCK AHEAD ON JOB	YCLINDER TEST TAKEN 7. ACCIDENT 8. CITATION 9. OTHER		TAX AMOUNT ADDITIONAL	
			1. JOB NOT READY 2. SLOW POUR OR PUMP 3. TRUCK AHEAD ON JOB 4. CONTRACTOR BROKE 5. ADDED WATER	YCLINDER TEST TAKEN 7. ACCIDENT 8. CITATION 9. OTHER	TIME ALLOWED	TAX AMOUNT ADDITIONAL CHARGE 1	\$53.9
	ARRIVED JOB	START UNLOADING	1. JOB NOT READY 2. SLOW POUR OR PUMP 3. TRUCK AHEAD ON JOB 4. CONTRACTOR BROKE	YCLINDER TEST TAKEN 7. ACCIDENT 8. CITATION 9. OTHER	TIME ALLOWED	TAX AMOUNT ADDITIONAL CHARGE 1 ADDITIONAL	
LEFT PLANT			1. JOB NOT READY 2. SLOW POUR OR PUMP 3. TRUCK AHEAD ON JOB 4. CONTRACTOR BROKE 5. ADDED WATER	YCLINDER TEST TAKEN 7. ACCIDENT 8. CITATION 9. OTHER	TIME ALLOWED	TAX AMOUNT ADDITIONAL CHARGE 1 ADDITIONAL CHARGE 2 GRAND	
LEFT PLANT	ARRIVED JOB	START UNLOADING	1. JOB NOT READY 2. SLOW POUR OR PUMP 3. TRUCK AHEAD ON JOB 4. CONTRACTOR BROKE 5. ADDED WATER 6. TRUCK BROKE DOWN	YCLINDER TEST TAKEN 7. ACCIDENT 8. CITATION 9. OTHER DOWN	TIME ALLOWED	TAX AMOUNT ADDITIONAL CHARGE 1 ADDITIONAL CHARGE 2 GRAND TOTAL	\$53.9
LEFT PLANT	ARRIVED JOB	START UNLOADING	1. JOB NOT READY 2. SLOW POUR OR PUMP 3. TRUCK AHEAD ON JOB 4. CONTRACTOR BROKE 5. ADDED WATER	YCLINDER TEST TAKEN 7. ACCIDENT 8. CITATION 9. OTHER DOWN	TIME ALLOWED	TAX AMOUNT ADDITIONAL CHARGE 1 ADDITIONAL CHARGE 2 GRAND	\$53.9
LEFT PLANT OTAL ROUND TRIP Truck 70 Load Size	ARRIVED JOB TOTAL AT JOB Driver SECRIST Mix Code	START UNLOADING UNLOADING TIME User	1. JOB NOT READY     2. SLOW POUR OR PUMP     3. TRUCK AHEAD ON JOB     4. CONTRACTOR BROKE     5. ADDED WATER     6. TRUCK BROKE DOWN     Disp Ticket Nur	TYCLINDER TEST TAKEN 7. ACCIDENT 8. CITATION 9. OTHER DOWN TN Tick 352 Mix Age Sec	TIME ALLOWED	TAX AMOUNT ADDITIONAL CHARGE 1 ADDITIONAL CHARGE 2 GRAND TOTAL me Date 3:15 06/06 pad ID	\$53.9
LEFT PLANT OTAL ROUND TRIP Truck 70 Load Size 7.00 yd Material	ARRIVED JOB TOTAL AT JOB Driver SECRIST Mix Code 100090 Design Qty	START UNLOADING UNLOADING TIME User user Returned Required Ba	1. JOB NOT READY 2. SLOW POUR OR PUMP 3. TRUCK AHEAD ON JOB 4. CONTRACTOR BROKE 5. ADDED WATER 6. TRUCK BROKE DOWN Disp Ticket Nur Qty Iched Var	TI Tick Mix Age Seco % Var % Moistu	TIME ALLOWED TIME DUE DELAY TIME (13 13 13 13 13 13 13 13 13 13 14 14 15 16 14 16 15 17 17 17 17 18 14 18 14 19 14	TAX AMOUNT ADDITIONAL CHARGE 1 ADDITIONAL CHARGE 2 GRAND TOTAL me Date 3:15 06/06 pad ID 2032 pal Wat Tot.Wat	\$53.9 \$8,038.8 /23 Trim
LEFT PLANT OTAL ROUND TRIP Truck 70 Load Size 7.00 yd Material FA1 CEMENT	ARRIVED JOB TOTAL AT JOB Driver SECRIST Mix Code 100090 Design Qty 2447 Ib 40 0 Ib	UNLOADING TIME	1. JOB NOT READY 2. SLOW POUR OR PUMP 3. TRUCK AHEAD ON JOB 4. CONTRACTOR BROKE 5. ADDED WATER 0. TRUCK BROKE DOWN Disp Ticket Nur Qty tched Var 10 lb -13 10 lb > 30.0	The Tick Sector of the Sector	TIME ALLOWED TIME DUE DELAY TIME (13 13 13 13 13 13 13 13 13 13 14 14 15 16 14 16 15 17 17 17 17 18 14 18 14 19 14	TAX AMOUNT ADDITIONAL CHARGE 1 ADDITIONAL CHARGE 2 GRAND TOTAL me Date 3:15 06/06 pad ID 2032	\$53.9 \$8,038.8 /23 Trim
LEFT PLANT OTAL ROUND TRIP Truck 70 Load Size 7.00 yd Material FA1	ARRIVED JOB TOTAL AT JOB Driver SECRIST Mix Code 100090 Design Qty 2447 Ib	User user Returned Required Ba 17653 lb 176- 280.0 lb 310 875.0 lb 1020	1. JOB NOT READY 2. SLOW POUR OR PUMP 3. TRUCK AHEAD ON JOB 4. CONTRACTOR BROKE 5. ADDED WATER 6. TRUCK BROKE DOWN Disp Ticket Nur Qty Iched Var 10 lb -13	Tick Tick	TIME ALLOWED TIME DUE DELAY TIME (13 13 13 13 13 13 13 13 13 13 14 14 15 16 14 16 15 17 17 17 17 18 14 18 14 19 14	TAX AMOUNT ADDITIONAL CHARGE 1 ADDITIONAL CHARGE 2 GRAND TOTAL me Date 3:15 06/06 pad ID 2032 pal Wat Tot.Wat	\$53.9 \$53.9 \$8,038.8 /23 Trim
LEFT PLANT OTAL ROUND TRIP Truck 70 Load Size 7.00 yd Materiai FA1 CEMENT FLYASH	ARRIVED JOB TOTAL AT JOB Driver SECRIST Mix Code 100090 Design Qty 2447 lb 40 0 lb 125 0 lb	UNLOADING TIME UNLOADING TIME User user Returned Required Ba 17653 lb 176 280.0 lb 310 875.0 lb 1020 57.75 oz 57.	1. JOB NOT READY 2. SLOW POUR OR PUMP 3. TRUCK AHEAD ON JOB 4. CONTRACTOR BROKE 5. ADDED WATER 6. TRUCK BROKE DOWN Disp Ticket Nur Qty Iched Var 40 lb -13 10 lb > 30.0 0.0 lb > 145.0	The Tick Sector of the Sector	TIME ALLOWED TIME DUE DELAY TIME (et ID Ti (13 12) TI3 12 TI3 12 TIME DUE	TAX AMOUNT ADDITIONAL CHARGE 1 ADDITIONAL CHARGE 2 GRAND TOTAL me Date 3:15 06/06 pad ID 2032 pal Wat Tot.Wat 63 gl 63	\$53.9 \$53.9 \$8,038.8 /23 Trim
LEFT PLANT OTAL ROUND TRIP Truck 70 Load Size 7.00 yd Material FA1 CEMENT FLYASH DRAVAIR140 WATER Aclual	ARRIVED JOB TOTAL AT JOB Driver SECRIST Mix Code 100090 Design Qty 2447 lb 40 0 lb 125 0 lb 5.00 /C 50.00 gl	UNLOADING TIME USer USer USER Returned Required Ba 17653 lb 176 280.0 lb 310 875.0 lb 1020 57.75 oz 57. 258.80 gl 259. um Batches: 2	1. JOB NOT READY 2. SLOW POUR OR PUMP 3. TRUCK AHEAD ON JOB 4. CONTRACTOR BROKE 5. ADDED WATER 6. TRUCK BROKE DOWN Disp Ticket Nur Qty Iched Var 40 lb -13 10 lb > 30.0 10 b > 145.0 00 oz75 00 gl .20	TI Tick 900000 9.07467 00000 00000 00000 00000 00000 00000 0000	TIME ALLOWED TIME DUE DELAY TIME (et ID Ti (13 12) TI3 12 TI3 12 TIME DUE	TAX AMOUNT ADDITIONAL CHARGE 1 ADDITIONAL CHARGE 2 GRAND TOTAL me Date 3:15 06/06 pad ID 2032 Jul Wat Tot.Wat 63 gl 63 9.00 gl 259.00 Manual 13	\$53.5 \$53.5 \$8,038.8 /23 gl -4.00 gl 3:15:31

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	<b>g Builders</b> g, IL (309)342			<b>h Ready Mix</b> L (309)734-32		a <b>yland Rea</b> omb, IL (309)	-
Billing Address: <u>Group Material</u> 1523 Cottage A Bloomington, IL	ve.	Stronge	est Nam	es in Co	oncrete		
OLD TO: OD/BANDY C	ON			SHIP TO:			
ALESBURG	IL 61401			SOUTH & ADAD	EMY		
TIME	FORMULA	LOAD SIZE	YARDS ORDERED	DRIVER/TRUCK	CONTRACT #	TASK #	TRANSACTION #
1:21 PM	100090	9.00	120.00	333-52			
DATE	PLANT	LOAD #	YARDS DEL.	BATCH #	WATER TRIM	SLUMP	TICKET NUMBE
6/6/2023 /	GBS 6998-04	11	93.00	80524	-4.00 gl	4.00 in	35214
/	is Detrimental to Con	crete Performance		Y SIGNATURE BEL	, i i i i i i i i i i i i i i i i i i i		
	ded By Request/Autho		CONTRACTOR OF A DECISION OF	ITIONS ON THE BAC		27 : 1 · 21 : 22 : 21 : 21 : 25 : 25 : 20 : 20 : 25 : 25 : 20 : 20	STIPLE - FAILS STATES
GAL	x		x				
QUANTITY	CC	DDE		DESCRIPTION	a da anti-	UNIT PRICE	EXTENDED PRIC
9.00	100090		19 84PCCCLS	SM3 FLOWABLE	FILL	\$88.00	\$792.00
	4						
TURNED TO PLANT	LEFT JOB	FINISH UNLOADING	DELAY EXPLANATION/C	CYCLINDER TEST TAKEN	TIME ALLOWED		
			1. JOB NOT READY	7. ACCIDENT		TAX AMOUNT	\$69.3
LEFT PLANT	ARRIVED JOB	START UNLOADING	2. SLOW POUR OR PUMP 3. TRUCK AHEAD ON JOB	9. OTHER	TIME DUE	ADDITIONAL	
			4. CONTRACTOR BROKE 5. ADDED WATER	DOWN		CHARGE 1	
OTAL ROUND TRIP	TOTAL AT JOB		6. TRUCK BROKE DOWN		DELAY TIME	ADDITIONAL CHARGE 2	
	<u></u>		·			GRAND TOTAL	\$8,900.1
Truck 333-52 Load Size 9.00 yd	Driver LINDSEY Mix Code 100090	User user Returned	I Disp Ticket Nur Qty	m Tick 352 Mix Age Seq D	14 1: Lo	ime Date 3:21 06/06, pad ID 2033	
Material FA1 CEMENT FLYASH DRAVAIR140 WATER	Design Qty 2447 lb 40.0 lb 125.0 lb 5.00 /C 50.00 gl	22617 lb 225 360.0 lb 340 1125.0 lb 1240 74.25 oz 74.	ched         Var           30 lb         -37           .0 lb         -20.0           .0 lb         > 115.0           .00 oz        25           .00 gl        19	% Var % Moistur -0.17% 2.70% / -5.56% 10.22% -0.34% -0.05%	A 2.70%	71 gl 71	
Actual Load 270 Slump 4.00 Actual W/C Ratio	19 Ib Design W/C in Water in T	Fruck: 0.0 gl	nent: 2.182 A Adjust Water: Batched Cement:	0.0 gl / Load 1	.0 gl Actua Frim Water: -4.0 wable Water: 548	al 413,1 gl ToA gl/yd	9:21:44 Add: 36.9 gl 88.0 lb

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	<b>g Builders</b> g, IL (309)342			h <b>Ready Mi</b> x L (309)734-32		ayland Rea comb, IL (309)	-
Billing Address: Group Material 1523 Cottage A Bloomington, IL	l <mark>s Inc.</mark> ve.	Stronge	est Nam	es in Co	oncrete		
SOLD TO:				SHIP TO:			
°OD/BANDY C	ON						
GALESBURG	IL 61401			SOUTH & ADAD	DEMY		
TIME	FORMULA	LOAD SIZE	YARDS ORDERED	DRIVER/TRUCK	CONTRACT #	TASK #	TRANSACTION #
1:32 PM	100090	9.00	120.00	72			
DATE	PLANT	LOAD #	YARDS DEL.	BATCH #	WATER TRIM	SLUMP	TICKET NUMBER
6/6/2023 /	GBS 6998-04	12	102.00	80525	-4.00 gl	4.00 in	35215
/ Excessive Water	is Detrimental to Con	crete Performance	NOTICE: M	Y SIGNATURE BEL		AT I HAVE READ	
	ded By Request/Autho			ITIONS ON THE BA			
GAL	X		x				
QUANTITY	CC	DE	a na ginar ur	DESCRIPTION		UNIT PRICE	EXTENDED PRICI
PETURNED TO PLANT	LEFT JOB	FINISH UNLOADING	DELAY EXPLANATION/C	CYCLINDER TEST TAKEN	TIME ALLOWED	-	
			1, JOB NOT READY	7. ACCIDENT		TAX AMOUNT	\$69.3
LEFT PLANT	ARRIVED JOB	START UNLOADING	2. SLOW POUR OR PUMP 3. TRUCK AHEAD ON JOE 4. CONTRACTOR BROKE 5. ADDED WATER	9. OTHER	TIME DUE	ADDITIONAL CHARGE 1	
TOTAL ROUND TRIP	TOTAL AT JOB	UNLOADING TIME	6. TRUCK BROKE DOWN	-	DELAY TIME	ADDITIONAL CHARGE 2	
						GRAND TOTAL	\$9,761.4
Truck 72 Load Size 9.00 yd Material	Driver KINZER Mix Code 100090	User user Returned	·	Mix Age Seq D	15 1 L L 8	ime Date 3:32 06/06 oad ID 2034 ual Wat Tot Wat	
FA1 CEMENT FLYASH DRAVAIR140 WATER	Design Qty 2447 lb 40.0 lb 125.0 lb 5.00 /C 50.00 gl	22468 lb 2240 360.0 lb 390 1125.0 lb 1130	00 oz .75	% Var % Moistu -0.30% 2.02% 8.33% 0.44% 1.01% -0.02%	A 2.02%	53 gl 53	
Actual Load 269 Slump: 4.00 Actual W/C Ratio	29 Ib Design W/C in Water in 1	"ruck: 0.0 gl	nent: 2.268 A Adjust Water: Batched Cement:	0.0 gl / Load	0.0 gl Actu: Trim Water: -4.0 wable Water: 395	al 413.2 gl To/ gl/yd	9:32:26 Add: 36.8 gl 95.7 lb

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Galesburg Builders Supply Galesburg, IL (309)342-2530				<b>1 Ready Mi</b> L (309)734-32		yland Rea omb, IL (309)	-
Billing Address: Group Material 1523 Cottage A Bloomington, IL	s Inc. ve.	Stronge	est Nam	es in Co	oncrete		
OLD TO:				SHIP TO:			
OD/BANDY C	ON						
ALESBURG	IL 61401			SOUTH & ADAD	DEMY		
TIME	FORMULA	LOAD SIZE	YARDS ORDERED	DRIVER/TRUCK	CONTRACT #	TASK #	TRANSACTION
2:00 PM	100090	9.00	120.00	333-52			
DATE	PLANT	LOAD #	YARDS DEL.	BATCH #	WATER TRIM	SLUMP	TICKET NUMBEI
6/6/2023 /	GBS 6998-04	13	111.00	80527	-4.00 gl	4.00 in	35217
Excessive Water	is Detrimental to Con	crete Performance	NOTICE: M	Y SIGNATURE BEL	OW INDICATES TH	AT I HAVE READ	THE TERMS
H2O Add	ded By Request/Autho	orized By	AND COND	ITIONS ON THE BA			
			LOAD RECEIVED BY:				
	X		X				1
QUANTITY 9.00	100090	DE		DESCRIPTION M3 FLOWABLE		UNIT PRICE \$88.00	EXTENDED PRIC
STURNED TO PLANT	LEFT JOB	FINISH UNLOADING	DELAY EXPLANATION/C	YCLINDER TEST TAKEN	TIME ALLOWED	TAV	
			1. JOB NOT READY 2. SLOW POUR OR PUMP	7. ACCIDENT 8. CITATION		TAX AMOUNT	\$69.3
LEFT PLANT	ARRIVED JOB	START UNLOADING	3. TRUCK AHEAD ON JOB 4. CONTRACTOR BROKE		TIME DUE	ADDITIONAL	
			5. ADDEO WATER 6. TRUCK BROKE DOWN			CHARGE 1 ADDITIONAL	
OTAL ROUND TRIP	TOTAL AT JOB				DELAY TIME	CHARGE 2	
		- P				GRAND TOTAL	\$10,622.7
Truck 333-52 Load Size	Driver LINDSEY Mix Code	User user Returned	Disp Ticket Nur Qty	352 Mix Age Sec	17 14 1 Lo	me Date 1:00 06/06 12026	/23
9.00 yd Material FA1 CEMENT FLYASH DRAVAIR140 WATER	100090 Design Qty 2447 lb 40.0 lb 125.0 lb 500 /C 50 00 gl	22505         lb         224           360.0         lb         350           1125.0         lb         1140           74.25         oz         74.1	ched         Var           40 lb         -65           .0 lb         -10.0           .0 lb         15.0           00 oz        25           00 gl        66	D % Var % Moistu -0.29% 2.19% -2.78% 1.33% -0.34% -0.19%	re % TatMst Actu A 2.19%	2036 ial Wat Tot Wat 58 gl 58 5.00 gl 355.00	gl
Actual	N 97 lb Design W/C in Water in T	um Batches: 2 :: 2.529 Water/Cer Fruck: 0.0 gl		Design 450 0.0 gl / Load	).0 gl Actua	- Manual 14 I 412.6 gl To7 gl/yd	1:00:43 Add: 37.4 gl

	<b>g Builders</b> g, IL (309)342			h Ready Mi L (309)734-32		ayland Rea comb, IL (309)	-
Billing Address: <u>Group Material</u> 1523 Cottage A Bloomington, IL	l <mark>s Inc.</mark> ve.	Stronge	est Nam	es in Co	oncrete		
SOLD TO: COD/BANDY C	ON			SHIP TO:			
GALESBURG	IL 61401			SOUTH & ADAI	DEMY		
TIME	FORMULA	LOAD SIZE	YARDS ORDERED	DRIVER/TRUCK	CONTRACT #	TASK #	TRANSACTION #
2:09 PM	100090	9.00	120.00	72			
DATE	PLANT	LOAD #	YARDS DEL.	BATCH #	WATER TRIM	SLUMP	TICKET NUMBER
6/6/2023 /	GBS 6998-04	14	120.00	80528	-4.00 al	4.00 in	35218
Excessive Water	is Detrimental to Con	crete Performance	NOTICE	V SIGNATURE REL	, i i i i i i i i i i i i i i i i i i i	HAT I HAVE READ	
	ded By Request/Auth					ET AND AGREE TO	
GAL	x		x				
QUANTITY	C	DDE		DESCRIPTION			EXTENDED PRIC
TURNED TO PLANT	LEFT JOB	FINISH UNLOADING	DELAY EXPLANATION/C	YCLINDER TEST TAKEN	TIME ALLOWED	-	
			1. JOB NOT READY	7. ACCIDENT		TAX AMOUNT	\$69.30
LEFT PLANT	ARRIVED JOB	START UNLOADING	2. SLOW POUR OR PUMP 3. TRUCK AHEAD ON JOB 4. CONTRACTOR BROKE 5. ADDED WAYER	9 OTHER	TIME DUE	ADDITIONAL CHARGE 1	
TOTAL ROUND TRIP	TOTAL AT JOB	UNLOADING TIME	6. TRUCK BROKE DOWN		DELAY TIME	ADDITIONAL CHARGE 2	
	TOTAL AT 508			· · · · · · · · · · · · · · · · · · ·	DELATTIME	GRAND TOTAL	\$11,484.00
Truck 72 Load Size 9.00 yd Material FA1	Driver KINZER Mix Code 100090 Design Qty 2447 Ib	22540 lb 2250	tched Var 00 lb -40	352 Mix Age Sec D % Var % Moistu -0_18% 2.35%	218 1 ק L B ire % TotMst Ac	ime Date 4:09 06/06, oad ID 2037	Trim
CEMENT FLYASH DRAVAIR140 WATER	40.0 lb 125.0 lb 5.00 /C 50.00 gl	1125.0 lb 1150 74.25 oz 74.4	0.0 lb .0 0.0 lb > 25.0 00 oz25 00 gl .51	0.00% 2.22% -0.34% 0.15%	3	52.00 gi 352.00	gl -4.00 gl
Actual Load 269 Slump: 4.00 Actual W/C Ratio:	52 lb Design W/C in Water in	Fruck: 0.0 gl	ment: 2.287 A Adjust Water: Batched Cement:	0.0 gl / Load	0.0 gl Actu Trim Water: -4.0 swable Water: 365	al 413.8 gl ToA gl∕yd	:09:20 \dd: 36.2 gl :5.1 lb

Galesburg Builders Supply Galesburg, IL (309)342-2530			-			/ayland Ready Mix comb, IL (309)833-2064	
Billing Address: Group Materials 1523 Cottage Av Bloomington, IL	ve.	Stronge	est Nam	es in Co	oncrete		
OLD TO:				SHIP TO:			
OD/BANDY CO	ON						
ALESBURG	IL 61401			SOUTH & ADAD	DEMY		
TIME	FORMULA	LOAD SIZE	YARDS ORDERED	DRIVER/TRUCK	CONTRACT #	TASK #	TRANSACTION #
2:25 PM	100090	9.00	120.00	334-53			
DATE	PLANT	LOAD #	YARDS DEL.	BATCH #	WATER TRIM	SLUMP	TICKET NUMBER
6/6/2023	GBS 6998-04	15	129.00	80529	-4.00 gl	4.00 in	35219
H2O Add	s Detrimental to Cond led By Request/Autho		AND COND	Y SIGNATURE BEL ITIONS ON THE BA			
GAL		DE	X	DESCRIPTION			
9.00	100090		19 84PCCCLS	SM3 FLOWABLE	FILL	\$88.00	\$792.00
TURNED TO PLANT	LEFT JOB	FINISH UNLOADING	DELAY EXPLANATION/C	CYCLINDER TEST TAKEN	TIME ALLOWED		
			1. JOB NOT READY 2. SLOW POUR OR PUMP	7. ACCIDENT 8. CITATION		TAX AMOUNT	\$69.3
	ARRIVED JOB	START UNLOADING		9. OTHER	TIME DUE	ADDITIONAL CHARGE 1	
OTAL ROUND TRIP	TOTAL AT JOB	UNLOADING TIME	6. TRUCK BROKE DOWN		DELAY TIME	ADDITIONAL CHARGE 2	
	TOTAL AT JOB	UNLOADING TIME			DEEXTOINE	GRAND TOTAL	\$12,345.3
						TOTAL	
Truck 334–53	Driver	User user	Disp Ticket Nu	m Tick 352		me Date 4:25 06/06	/23
Load Size 9.00 yd	Mix Code 100090	Returned	Qty	Mix Age Sec D	i Lo	ad ID 2038	
Material FA1 CEMENT FLYASH DRAVAIR140 WATER	Design Qty 2447 lb 40 0 lb 125.0 lb 5.00 /C 50.00 gl	22541         lb         224           360.0         lb         390           1125.0         lb         1130           74.25         oz         74.	tched         Var           80 lb         -61           .0 lb         > 30.0           .0 lb         5.0           00 oz        25           00 gl        33	% Var % Moistu -0.27% 2.35% 8.33% 0.44% -0.34% -0.09%	re % TolMst Acto A 2.35%	ual Wat Tot.Wat 62 gl 62	
Actual Load 2693 Slump: 4.00 Actual W/C Ratio:	34 lb Design W/C in Water in 1	ruck: 0.0 gl	ment: 2.267 A Adjust Water: Batched Cement:	0.0 gl / Load	0.0 gl Actua Trim Water: -4.0 wable Water: 397	1 412.9 gl To# gl/yd	1:25:36 Add: 37.1 <sub>gl</sub> 97.9 lb

L

	<b>j Builders</b> I, IL (309)342			h <b>Ready Mi</b> z L (309)734-32		y <b>land Rea</b> omb, IL (309)	•
Billing Address: Group Materials 1523 Cottage Av Bloomington, IL	/e.	Stronge	est Nam	es in Co	oncrete		
old to: `od/bandy c(				SHIP TO:			
ODIDANDTO							
ALESBURG	IL 61401			SOUTH & ADAE	DEMY		
TIME	FORMULA	LOAD SIZE	YARDS ORDERED	DRIVER/TRUCK	CONTRACT #	TASK #	TRANSACTION #
2:55 PM	100090	2.50	120.00	72			
DATE	PLANT	LOAD #	ARDS DEL.	BATCH #	WATER TRIM	SLUMP	TICKET NUMBER
6/6/2023	GBS 6998-04	16	131.50	80530	-4.00 gl	4.00 in	35220
	s Detrimental to Conc led By Request/Autho		F MAN AN ANY COMPANY OF SAME	Y SIGNATURE BEL ITIONS ON THE BA			at the second
GAL	X		x				
QUANTITY		DE		DESCRIPTION		UNIT PRICE	EXTENDED PRICE
			pdcr	leelit CQ FCV	EO 1 CC/FAC		
TURNED TO PLANT	LEFT JOB	FINISH UNLOADING	DELAY EXPLANATION/C	CYCLINDER TEST TAKEN	TIME ALLOWED	TAX	
			1. JOB NOT READY 2. SLOW POUR OR PUMP	7. ACCIDENT 8. CITATION		AMOUNT	\$19.25
LEFT PLANT	ARRIVED JOB	START UNLOADING	3. TRUCK AHEAD ON JOB 4. CONTRACTOR BROKE 5. ADDED WATER		TIME DUE	ADDITIONAL CHARGE 1	
	TOTAL AT JOB	UNLOADING TIME	6. TRUCK BROKE DOWN		DELAY TIME	ADDITIONAL CHARGE 2	
	TOTAL AT JOB	UNLOADING TIME			DELAT TIME	GRAND TOTAL	\$12,584.5
Truck 72 Load Size 2.50 yd Matenal FA1 CEMENT FLYASH DRAVAIR140 WATER	Driver KINZER Mix Code 100090 Design Qty 2447 lb 40.0 lb 125.0 lb 5.00 /C 50.00 gi	6251         lb         622           100.0         lb         90           312.5         lb         410           20.63         oz         21.0	Disp Ticket Nur Qty 20 lb -31 .0 lb -10.0 .0 lb > 97.5 20 oz .38 20 gl .12	m Tick 352 Mix Age Sec D % Var % Moistu -0.49% 2.18% -10.00% 31.20% 1.82% 0.12%	20 14 I Lo re % TotMst Actu A 2.18%	me Date 1:55 06/06, pad ID 2039 rai Wat Tot.Wat 15 gl 16	Trim

6/26/23, 10:48 AM

£

AT&T Yahoo Mail - Your receipt from Gregg Bandy is ready --- Invoice #485

Your receipt from Gregg Bandy is ready — Invoice #485

From: Invoice2go (invoice2go@communications.2go.com)

To: carol\_rowe@sbcglobal.net

Date: Friday, June 23, 2023 at 06:29 PM CDT



# **Gregg Bandy**

Payment receipt

Invoice #485 06/11/2023

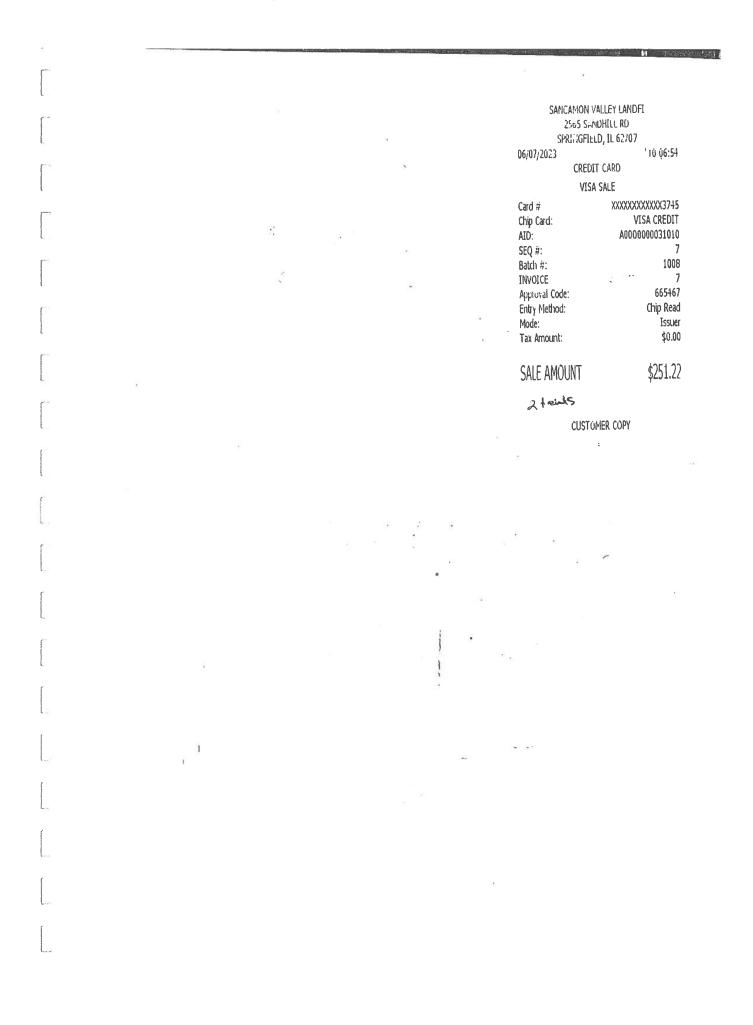
June 23, 2023 Check		\$23,731.13
June 23, 2023 Check		\$0.00
June 23, 2023 Check		\$0.00
June 23, 2023 Check		\$0.00
TOTAL		\$23,731.13

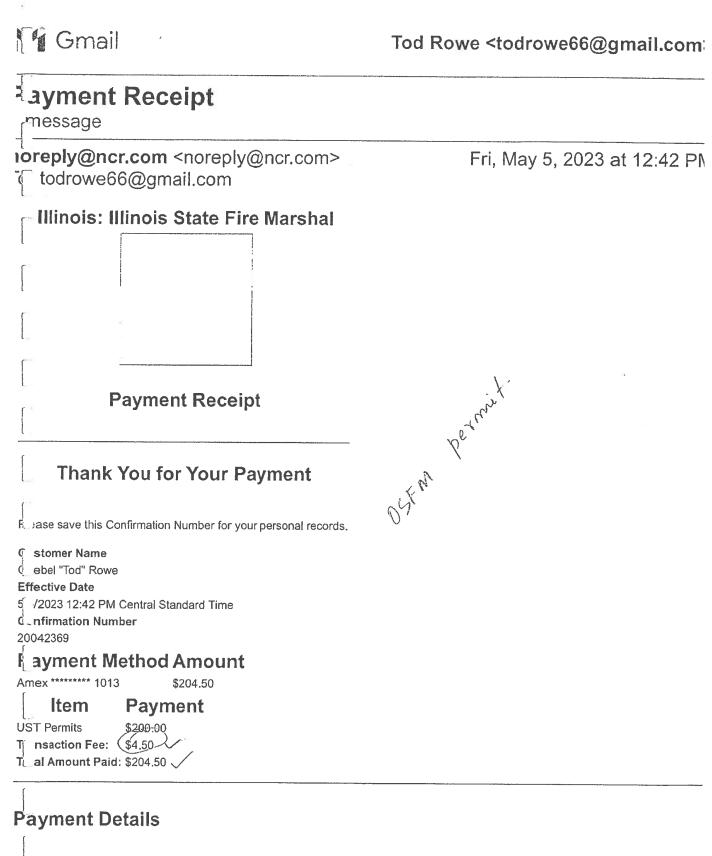
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WY TO THE ONDER Gregg Bandy  Twonty-Three Thousand Seven Hundred Thirty-One and 13/100  Twonty-Thr	
Gregg Bandy 1229 Archer Elevator Rd. Springfact, B2711	
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1-1 of 1 transactions

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2565	SANDHI	LL RD SPRINGFIELD,	IL 62707		WEIGHMASTER LORETTA P.					
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		ILL ROAD			VEHICLE	SHPU	CON	TAINER		
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0	n the reverse	side and that he or she has the au	thority to sign this document on be	half of the cust	omer.			ł	CHECK#	
RS-F042L	JPR (04/19)		\$	SIGNATURE _						





UST Permits Goebel "Tod" Rowe - \$200.00



### OFFICE OF THE ILLINOIS STATE FIRE MARSHAL Abandon in Place Permit Application - 3007532 - CW3M

Abandon in Place Permit Application - 3007532 - CW3M Ompany, Inc. - State ID: IL1723

### ermit Application Summary

### Permit Application Status: Submittee

Last Submit Date: 5/5/2023 Owner - U0040723

Owner Name<br/>AddressJesse Food Mart<br/>275 S. Academy Street<br/>Galesburg, IL 61401Contact Person<br/>Phone NumberParminder Kaur Kaur<br/>(309) 221-4544

- Facility - 3007532 -

Facility NameQuick Stop OneAddressQuick Stop OneAddress275 South Academy<br/>Galesburg, IL 61401CountyKnoxContact PersonParminder Kaur<br/>(309) 221-4544

Owner Information is different

Facility Information is different

### anks on the Permit

Tank #	Capacity	Product	Tank Status	Regulated Status	Fill Material	Comment
1	12,000	Gasoline - Regular	Currently in use	Federal	Inert material mixed with portland cement	
2	6,000	Gasoline - Mid- grade	Currently in Use	Federal	Inert material mixed with portland cement	
3	6,000	Gasoline - Premium	Currently in use	Federal	Inert material mixed with portland cement	

### Explanation of why waiver is required

escribe where the tank(s) and/or piping are located and give the reasons why abandonment in place is necessary for each, such as loss of support to structures, streets, railroad tracks, ther tanks or where it has been demonstrated that removal is infeasible.

The end of the 12K UST is approximatel 8 feet from the end of the building. The invert of the 12K UST is approximatley 12 to 13 feet. Removal of this ust will mostlikely undermine the building. Removal of the either of the two 6K UST would mostlikey cause the 12K UST to move and threaten foundation of the building. See Site Map

### Analytical Report

Document Type	Document name	Last Uploaded	
- here are no documents to display.			

	HIIS 5217 Tolec	nd Penetrating Radar Monroe St. lo, OH 43623	Systems, LLC		INVOI	CE: 665871
55)	http:	843-9804 //www.gprsinc.com			Pomit To	DATE: 5/25/2023
					Remit To Ground Penetrating Radar PO Box 932 Toledo, OH 43697-0932 Please include Invoice# v	
48 1 22	Bill To CWM COMPANY INC 701 SOUTH GRAND A SPRINGFIELD IL 6270			Job Location 275 South Acade Galesburg IL 614	my Street 01	
	<b>Work Order #</b> 554010	•	one	Paid With	GPRS Technician(s) John Goossen	Service Date 2023-05-23
	Services			100 3		Amount
	Soil Boring			States P.		\$1,025.00
	GPS Map		11	19, 24, 23		\$0.00
	Mobilization - Utility	/ Locating	Dr	G <sub>V</sub> )		\$0.00
	· · · ·	2			Invoice Amount	\$1,025.00
					Тах	\$0.00
					Total Invoice	\$1,025.00
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	We are goir	ng green! Please send you	ir accounts payab	le contact name and	email address to invoices@g	jprsinc.com
		Scan	the QR Code bel	ow to pay this invoice	online.	
	TE	RMS AND CONDITIONS - Fu	ll terms and conditi	ons at : http://www.gor	sinc.com/termsandconditions.h	tml
	Site Contact: John K		Phone: 217-		Email: john@cwmcompany	
	-					

Jesse Food West EA Druling +UST Aban

6/22/23, 11:12 AM

Gmail - Receipt for your Payment to GPRS

M Gmail

Kenneth Rowe <krowe1652@gmail.com>

# Receipt for your Payment to GPRS 1 message

GPRS <no-reply@merchante.com> To: krowe1652@gmail.com Thu, Jun 22, 2023 at 11:12 AM

#### **Payment Confirmation**

Transaction ID: ac5e681e8bea3a68b1f3a532886f41ca Thank you for your payment.

#### **Merchant Information**

Name	GPRS
City & State	Toldedo, OH
Zip Code	43623
Phone Number	(419) 843-9804

#### **Transaction Information**

Date & Time	6/22/23-11:12:20 AM CDT
Payment Method	One time Payment
Amount	\$1,025.00
Currency Code	USD
Approval Code	264804
Invoice Number	20230338
Reference Number	20230338

#### **Card Information**

Card number 376744xxxx1005

©GPRS. All rights reserved. <u>Terms of Service</u> and <u>Privacy Policy</u>

Ground Penetrating Radar Systems, LLC **INVOICE: 665871** 5217 Monroe St. Н ۰. Toledo, OH 43623 (419) 843-9804 http://www.gprsinc.com DATE: 5/25/2023 **Remit To** Ground Penetrating Radar Systems, LLC PO Box 932 Toledo, OH 43697-0932 Please include Invoice# with Remittance **Bill To** Job Location CWM COMPANY INC 701 SOUTH GRAND AVE WEST SPRINGFIELD IL 62704 275 South Academy Street Galesburg IL 61401 Work Order # PO Number Job Number Paid With GPRS Technician(s) Service Date 554010 2023-0338 None John Goossen 2023-05-23 Services Amount Soil Boring \$1,025.00 GPS Map \$0.00 Sesse Front Mort **Mobilization - Utility Locating** \$0.00 **Invoice Amount** \$1,025.00 Tax \$0.00 Total Invoice \$1,025.00 Amount Paid (\$0.00) Amount Due \$1,025.00 We are going green! Please send your accounts payable contact name and email address to invoices@qprsinc.com 1 Scan the QR Code below to pay this invoice online.



TERMS AND CONDITIONS - Full terms and conditions at : http://www.gprsinc.com/termsandconditions.html

Site Contact: John Kveton	Phone: 217-522-8001	Email: john@cwmcompany.com
		Lindin Joint Schrift Company Com

Jesse Food Mart EA Druling + UST Aban

#### Advanced Environmental Drilling & Contracting

## INVOICE

1460 E 50<sup>th</sup> Ave Farina, IL 62838

INVOICE 23-0525 DATE: 05/25/23

BILL TO: CWM, Inc 701 W. South Grand Springfield, IL 62704



	P.O. NUMBER	LOCATION	DATE	TERMS
Jesse Food Mart	2023-0338	Galesburg, IL	05/25/23	Due on receipt

QUANTITY	DESCRIPTION	UNIT PRICE	TOTAL
130 ft	Geoprobe Soil Sampling	25.36	3296.80
L			
		-	
		-	

TOTAL DUE

3,296.80

Make all checks payable to Advanced Environmental Drilling & Contracting, Inc If you have any questions concerning this invoice, contact: Greg Courson at 217-899-4809.

#### THANK YOU FOR YOUR BUSINESS!

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· · · · · · · · · · · · · · · · · · ·	INVOICE FEIN # 36-2695636					1950 S. Batav Tel. (708) 544 Fax (708) 544 www.suburba	i-3260 • Toli I-8587		
Geneva, IL 601	a Ave., Suite 150	8587				Invoice	vice#: 21500 Date: 6/5/20 erms: NET9 Due: 9/3/20	023	
Carol Rowe ACCOUNTS PAYAB CWM Company, Inc 701 West South Grand Springfield, IL 62704 Work Order: 2305N04		Date	Received: 5/	26/2023	/	Priori PO: Report T	ty: Routine	we 1-8009	
Item Description BTEX + MTBE Solid	Matrix Soil	Remarks			Qty V	Unit Price	% Disc.	Net Price	Tota \$2,874.48
5035 Sampling Kit Comments: Terms per sign	ned agreement	\$14.09	24	\$338.16			/OICE To -Paid Amo able Amo	unt:	\$3,283.09 \$0.00 \$3,283.09
							7;   J	UN - 6	2023
							1.9 a	QL	

CW M Com	pany		400	W. Jackson Street. Suite C Marion, 1L 62959 618/997-2238	Springfield, IL 62704
Environmental Consulting Se	rvices				
Project Work Summary j	for: Jesse Food Mart Gale	esburg 2023-0338	Fe	or the Month of:	April 2023
Date of Work Employee	Position	Type of Work	Hourly Rate	Hours Labor Worked Subtota	Expenses
Thursday, April 27. 2023 Rowe, G.T.	Engineer III 7/2022	I EA-SB-Field / Cut	\$140.88	5.00 \$704.40	\$168.70
Friday, April 28, 2023. Rowe, C.L.	Senior Project Manager 7/1/	20   45-Day	\$140.88	1.00 \$140.88	\$0.00
	الله الله الله الله الله الله الله الله		Line Item Totals:	6.00 \$845.2	8 \$168.70
			Total proje	ct charges for month:	\$1,013.98

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- AA IAT C	Company			reet, Suite C on, 11, 62959 18/997-2238	Springf	South Grand ield, IL 62704 217/522-8001
nvironmental Con	A REAL PROPERTY AND A REAL PROPERTY A REAL PROPERTY AND A REAL PROPERTY AND A REAL PRO					and the second
Vork Summary J	for Jesse Food Mart Ga	8			April 202	
Employce	Position	an wata wata da kata ya kata y		ourly Rate	Hours Worked	Labor Subtotal
Rowe, C.L.	Senior Project Manager 7	7/}/20   45-Day	\$	140.88	1.00	\$140.88
			Rowe, C.L.	Total:	1.00	\$140.88
Rowe. G.T.	Engineer III 7/2022	I EA-SB-Field	\$	140.88	5.00	\$704.40
			Rowe, G.T.	Total:	5.00	\$704.40
			Project Te	otals:	6.00	\$845.28

CW M	I Company		والمراجع والمراجع والمراجع والمحاصر والمحاصر والمحاصر	400 W.	Jackson Street. Marion, II 618/99	L. C.
Environmenta	l Consulting Services					
Project Expe	nses for: Jesse Food Ma	rt Galesburg 2023-0338	AI	oril 2023		
Date	Description of Expense	Comment	 Phase Code	Quantity	Rate	Field Expenditure Purchas
oril 27, 2023	PID		I EA-SB-Field	0.50	\$75.000	\$37.50
pril 27, 2023	Mileage \$0.59 -	OW	1 EA-SB-Field	180.00	\$0.590	\$106.207
pril 27, 2023	Soil & Water Sampling Supplies/	Misc Ex	I EA-SB-Field	1.00	\$25.000	\$25.00 /
				PI	hase Total:	\$168.70

CTTT T C	400 W. Jackson Street, Suite C 701 W. South Grand
CW M Company	Marion, IL 62959 Springfield, HL 62704
C VV IVE CUREPARY	618/997-2238 217/522-8001

#### **Environmental Consulting Services**

#### Project Work Summary for: Jesse Food Mart Galesburg 2023-0338

#### For the Month of: May 2023

Date of Work	Employee	Position	Type of Work	Hourly Rate	Hours Labor Worked Subtotal	Expenses
Tuesday, May 2	Rowe, K.T.	Project Manager 7/1/2022	I UST-OS	\$126.80	0.50 \$63.40	\$0.00
<u>Wednesday, Ma</u>	<u>iy 3, 2023</u> Rowe, K.T.	Project Manager 7/1/2022	I UST-OS	\$126.80	8.25 \$1,046.10	\$0.00
<u>Thursday, May (</u>	<u>4. 2023</u> Kveton, J.K. 🖊	Senior Draftsperson / CAD	7/1/1 EA-SB-Field	\$84.52	5.50 \$464.86	\$0.00
<u>Fridav, May 5, 2</u>	Davis, M.W. Davis, M.W. Rowe, G.T.	Draftperson / CAD IV 7/1/2 Senior Scientist 7/1/2022 Engineer III 7/2022	202 (145-Day) (145-Day) 1 UST-OT	\$77.48 \$119.76 \$140.88	(1.50) (\$116.22) (3.00) \$359.28 0.00 \$0.00	\$0.00 \$0.00 \$204.50
<u>Monday, May S</u>	<u>. 2023</u> Rowe, C.L. Rowe, C.L.	Senior Project Manager 7/1 Senior Project Manager 7/1		\$140.88 \$140.88	0.50 \$70.44 0.50 \$70.44	\$0.00 \$0.00
<u>Wednesdav, Ma</u> (	<u>v 10, 2023</u> Kveton, J.K. Rowe, C.L.	Senior Scientist 7/1/2022 Senior Project Manager 7/1	1 EA-SB-Field — /20 1 EA-SB-Field →	\$119.76 \$140.88 (	2.00 — \$239.52 0.25 \$35.22	50.00 \$0.00
<u>Thursday, Mav</u>	<u>11, 2023</u> Davis, M.W.	Senior Scientist 7/1/2022	1 45-Day	\$119.76	0.25 \$29.94	\$0.00
Thursday, May	18. 2023 Saladino. M.J.	Engincer III 7/2022	1 45-Day	\$140.88	3.50 \$493.08	\$0.00
Tuesday, May 2.	3. 2023 / Rowe, G.T.	Engincer III 7/2022	( 1 EA-SB-Field	\$140.88	10.50 \$1,479.24	\$165.20
Wednesday. Ma	y 24, 2023		and the second s			

000183

Jussa Food Mart Calashuro 2023-0338

CW M Company	400 W. Jackson Street, Suite C Marion, 11, 62959 618/997-2238	701 W. South Grand Springfield, 11. 62704 217/522-8001
Environmental Consulting Services	n na hanna an ann an ann ann ann ann ann	

#### Project Work Summary for: Jesse Food Mart Galesburg 2023-0338

#### For the Month of: May 2023

Date of Work	Employee	Position	Type of Work	Hourly Rate	Hours Worked	Labor Subtotal	Expenses
G	iripp, C	Senior Technician 7/1/2022	I EA-SB-Field	\$91.56	(9.50)	\$869.82	\$124.00
R	owe, G.T.	Engineer 111 7/2022	I EA-SB-Field	\$140.88	(9.50)	\$1,338.36	\$165.20
Thursday, May 25.	2023						
R	owe, C.L.	Senior Project Manager 7/1/20	I UST-OT	\$140.88	0.00	\$0.00	\$1,025.00
Friday, May 26, 202 R Tuesday, May 30, 2	owe, G.T.	Engineer III 7/2022	(I UST-OT)	\$140.88	5.50	\$774.84	\$0.00
	avis, M.W.	Draftperson / CAD IV 7/1/202	1 EA-SB-Field	\$77.48	0.75	\$58.11	\$0.00
D	avis, M.W. 🖊	Senior Scientist 7/1/2022	1 EA-SB-Field	\$119.76	1.25 -	\$149.70	\$0.00
R	owe, C.I	Senior Project Manager 7/1/20	I EA-SB-Field —	\$140.88	0.50	\$70.44	\$0.00
R	owe, C.L.	Senior Project Manager 7/1/20	I UST-OT	\$140.88	0.50	\$70.44	\$0.00
	owe, G.T.	Engineer III 7/2022	UUST-OT	\$140.88	3.00	\$422.64	\$0.00
Wednesday, May 3	1 <u>, 2023</u> avis, M.W.	Senior Scientist 7/1/2022	<u>1 45-Day</u>	\$119.76	2.50	\$299.40	\$0.00
H	andling Charge	Handling Charge	1 EA-Reimb	\$0.00	0.00	\$0.00	\$98.36
				Line Item Totals:	69.25	\$8,521.49	\$1,782.26

Total project charges for month: \$10,303.75

CW M Co	ompany			treet, Suite C on, 11. 62959 518/997-2238	Spring	. South Grand field, 1L 62704 217/522-8001
Environmental Consul	ting Services		an ana manghina makabar			
Work Summary for	Jesse Food Mart Gales	ourg 2023-0.	338			May 202
Employee	Position			ourly Rate	Hours Worked	Labor Subtotal
Davis. M.W.	Draftperson / CAD IV 7/1/202	1 45-Day		\$77.48	1.50	\$116.22
	Senior Scientist 7/1/2022	1 45-Day		119.76	5.75	\$688.62
			Davis, M.W.		7.25	\$804.84
Saladino, M.J.	Engineer III 7/2022	1 45-Day	\$	140.88	3.50	\$493.08
			Saladino, M.J.	Total:	3.50	\$493.08
Handling Charge	Handling Charge	I EA-Reimb		\$0.00	0.00	S0.00
			Handling Charge	Total:	0.00	\$0.00
Davis, M.W.	Draftperson / CAD IV 7/1/202	l EA-SB-Field		\$77.48	0.75	\$58.11
	Senior Scientist 7/1/2022	I EA-SB-Field	S	119.76	1.25	\$149.70
			Davis, M.W.	Total:	2.00	\$207.81
Gripp, C. J.	Senior Technician 7/1/2022	I EA-SB-Field		\$91.56	9.50	\$869.82
			Gripp, C. J.	Total:	9.50	\$869.82
Kveton, J.K.	Senior Draftsperson / CAD 7/1	/1 EA-SB-Field		\$84.52	5.50	\$464.86
	Senior Scientist 7/1/2022	I EA-SB-Field	\$	119.76	2.00	\$239.52
			Kveton, J.K.	Total:	7.50	\$704.38
Rowe, C.L.	Senior Project Manager 7/1/20	I EA-SB-Field	\$	140.88	1.25	\$176.10
			Rowe, C.L.	Total:	1.25	\$176.10
Rowe, G.T.	Engineer III 7/2022	1 EA-SB-Field	S	140.88	20.00	\$2,817.60
			Rowe, G.T.	Total:	20.00	\$2.817.60
Rowe, K.T.	Project Manager 7/1/2022	I UST-OS	Ş	5126.80	8.75	\$1,109.50
			Rowe, K.T.	Total:	8.75	\$1,109.50
Billing Date: July 31-2023	luggo Fre	nd Mart Galeshuro 20	12 12 22 2	E 11	w Mowth of M	( )())

Billing Date: July 31, 2023

Jesse Food Mart Galesburg 2023-0338

For the Month of May 2023

CW M (	CW M Company			400 W. Jackson Street, Suite C Marion, 11, 62959 618/997-2238		v. South Grand field, IL 62704 217/522-8001
Environmental Con Nork Summary	isulting Services for Jesse Food Mart Gal	eshurg 2023-0338				May 202
Employee	Position	csourg #0#5-0550	Н	ourly Rate	Hours Worked	Labor Subtotal
Rowe, C.L.	Senior Project Manager 7/1	/20 1 UST-OT	\$ Rowe, C.L.	140.88 	1.00	S140.88 S140.88
Rowe, G.T.	Engineer III 7/2022	I UST-OT	\$ Rowe, G.T.	140.88 Total:	8.50 8.50	\$1,197.48
		<u></u>	Project T	otals:	69.25	\$8,521.49

Billing Date: July 31, 2023

For the Month of May 2025

# 400 W. Jackson Street, Suite C<br/>Marion, IL 62959701 W. South Grand<br/>Springfield, IL 62704<br/>217/522-8001

#### **Environmental Consulting Services**

#### Project Expenses for: Jesse Food Mart Galesburg 2023-0338

Date	Description of Expense	Comment	Phase Code	Quantity	Rate	Expenditure	Field Purchase
May 5, 2023	Field Purchase	OSFM UST Aban Permit	I UST-OT	204.50	\$1,000	\$204.50	
May 23, 2023	Mileage \$0.59	RT	I EA-SB-Field	280.00	\$0.590	\$165.20	
May 24, 2023	Water Level Indicator		I EA-SB-Field	1.00	\$24.000 -	\$24.00	
May 24, 2023	Milcage \$0.59	RT	l EA-SB-Field	280.00	\$0.590	\$165.20	
May 24, 2023	Soil & Water Sampling Supplies/Mis	c Ex	1 EA-SB-Field	1.00	\$25.000 -	\$25.00	
May 24, 2023	PID 🦯		I EA-SB-Field	1.00	\$75.000	\$75.00	
May 25, 2023	Field Purchase	GPRS #665871 Utility Locate	I UST-OT	1025.00	\$1.000 -	\$1,025.00	
May 31, 2023	Subcontractor Handling Charge	Subcontractor Handling Charge	1 EA-Reimb	82.00	\$1.000	\$82.00	
May 31, 2023	Field Purchase Handling Charge	Field Purchase Handling Charge	1 EA-Reimb	16.36	\$1.000	\$16.36	

Phase Total: \$1,782.26

May 2023

## **CW M Company**

400 W. Jackson Street, Suite C Marion, IL 62959 618/997-2238

701 W. South Grand Springfield, IL 62704 217/522-8001

#### Environmental Consulting Services

#### Project Work Summary for: Jesse Food Mart Galesburg 2023-0338

#### For the Month of: June 2023

Date of Work	Employee	Position	Type of Work		Hourly Rate	Hours Worked	Labor Subtotal	Expenses
Thursday, June 1	I. 2023 Rowe, C.L.	Senior Project Manager 7/1/20	I UST-OT		\$140.88	0.25 /	\$35.22	\$0.00
<u>Monday, June 5,</u>	2023 Rowe, G.T. ~	Engineer 111 7/2022 /	I UST-OS		\$140.88	16.50	\$2,324.52	\$212.60
<u>Tucsday, June 6.</u>	<u>. 2023</u> Rowe, C Rowe, G.T.	Senior Project Manager 7/1/20 Engineer III 7/2022 🦯	I EA-SB-Field		\$140.88-	0.75 -		\$0.00 \$554.84
<u>Wednesday, June</u>	<u>e 7, 2023</u> Davis, M.W. Gripp, C. J. Kveton, J.K.	Senior Scientist 7/1/2022 Senior Technician 7/1/2022 Senior Scientist 7/1/2022	I EA-SB-Field / I UST-OT / I UST-OT /		\$119.76 \$91.56 \$119.76		\$251.79	\$0.00 \$0.00 \$0.00
<u>Friday, June 9, 2</u>	<u>023</u> Davis, M.W.	Senior Scientist 7/1/2022	1 45-Day		\$119.76	2.00	\$239.52	\$0.00
<u>Monday, June 12</u>	Saladino, M.J.) Rowe, C.L.	Engineer III 7/2022 Scnior Project Manager 7/1/20	<u>145-Day</u>	C	\$140.88 \$140.88	1.00	\$140.88 \$70.44	\$0.00 \$0.00
Tuesday, June 13	3. 2023 Rowe, C.L.	Senior Project Manager 7/1/20	I UST-QT		\$140.88	0.50 /	\$70.44	\$0.00
<u>Thursday, June 1</u>	<u>5, 2023</u> Davis, M.W.	Senior Scientist 7/1/2022	1 45-Day		\$119.76	5.25	\$628.74	\$0.00
<u>Friday, June 16. :</u>	2023 Davis, M.W. Rowe, C.L.	Senior Scientist 7/1/2022 Senior Project Manager 7/1/20	1 20-Day 1 20-Day		\$119.76 \$140.88	0.00	\$0.00 \$70.44	\$4.78 \$0.00

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Incent Fried Mant Caloshuro 2023-0338

For the Month of June 2023

## **CW M Company**

400 W. Jackson Street, Suite C 70 Marion, 1L 62959 Spi 618/997-2238

701 W. South Grand Springfield, IL 62704 217/522-8001

#### **Environmental Consulting Services**

#### Project Work Summary for: Jesse Food Mart Galesburg 2023-0338

#### For the Month of: June 2023

Date of Work	Employee	Position	Type of Work	Hourly Rate	Hours Worked	Labor Subtotal	Expenses
	Davis, M.W.	Senior Scientist 7/1/2022	l 45-Day	\$119.76	2.50	\$299.40	\$0.00
Monday, June 19	9 <u>, 2023</u>				~		
	Smith, V.E.	Senior Professional Engineer	r 7/ 1 45-Day	\$183.16	(1.25)	\$228.95	\$0.00
Tuesday, June 20	0. 2023				$\smile$		
	Davis, M.W.	Senior Scientist 7/1/2022	1 45-Day	\$119.76	3.25	\$389.22	\$0.00
/	Haas, R.	Senior Administrative Assist	ant 1 45-Day	\$63.40	-2.00	\$126.80	\$0.00
	(Rowe, C.L.	Senior Project Manager 7/1/	20   45-Day	\$140,88	1.00	\$140.88	\$0.00
	Haas, R.	Sr. Acct. Technician 7/1/202	2 I EA-Reimb	(\$77.48	0.25	\$19.37	\$0.00
Thursday, June 2	22, 2023				$\smile$		
	Gripp, C. J.	Senior Project Manager 7/1/	20   45-Day	\$140.88	0.00	\$0.00	\$20.50
	Smith, V.E.	Senior Professional Engineer	r 7/ 1 45-Day	\$183.16	0.75	\$137.37	\$0.00
(	(Haås, R.	Sr. Acct. Technician 7/1/202	2 I EA-Reimb	\$77.48	0.25	\$19.37	\$0.00
	Handling Charge	Handling Charge	1 EA-Reimb	\$0.00	0.00	\$0.00	\$2,530.14
Monday, June 26	5. 2023						
(	Rowe, C.L.	Sr. Acct. Technician 7/1/202	2 I EA-Reimb 🦯	\$77.48	0.25	\$19.37	\$0.00
	1. S			Line Item Totals:	61.00	\$7,981.06	\$3,322.86
				3 <del></del>			

Total project charges for month: \$11,303.92

CWMC	Company			cet, Suite C n, IL 62959 18/997-2238		7. South Grand field, 1L 62704 217/522-8001
	<sup>277</sup> Jesse Food Mart Gales	ourg 2023-033	8			June 202
Employee	Position			urly ate	Hours Worked	Labor Subtotal
Davis, M.W.	Senior Scientist 7/1/2022	1.20 Day		10.74	0.00	00.00
Davis, (vi. vy.	Schor Scientist 7/1/2022	1 20-Day		19.76 Total:	0.00	\$0.00
Rowe, C.L.	Senior Project Manager 7/1/20	1 20-Day	\$1	40.88	0.50	\$70.44
		·	Rowe, C.L.	Total:	0.50	\$70.44
Davis. M.W.	Senior Scientist 7/1/2022	1 45-Day	\$1	19.76	13.00	\$1,556.88
			Davis, M.W.	Total:	13.00	\$1,556.88
Gripp, C. J.	Senior Project Manager 7/1/20	1 45-Day	\$1	40.88	0.00	\$0.00
			Gripp, C. J.	Total:	0.00	\$0.00
Haas, R.	Senior Administrative Assistan	t I 45-Day	\$	63.40	2.00	\$126.80
			Haas, R.	Total:	2.00	\$126.80
Rowe, C.L.	Senior Project Manager 7/1/20	l 45-Day	SI	40.88	1.00	\$140.88
			Rowe, C.L.	Total:	1.00	\$140.88
Saladino, M.J.	Engineer III 7/2022	1 45-Day	\$1	40.88	1.00	\$140.88
			Saladino, M.J.	Total:	1.00	\$140.88
Smith, V.E.	Senior Professional Engineer 7	/ 1 45-Day	\$1	83.16	2.00	\$366.32
			Smith, V.E.	Total:	2.00	\$366.32
Haas, R.	Sr. Acct. Technician 7/1/2022	I EA-Reimb	S	577.48	0.50	\$38.74
			Haas, R.	Total:	0.50	\$38.74
Handling Charge	Handling Charge	I EA-Reimb		\$0.00	0.00	\$0.00
		ŀ	Iandling Charge	Total:	0.00	\$0.00

Billing Date July 31, 2023

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Jesse Food Mart Galesburg 2023-0338

For the Month of June 2023

ork Summary	for Jesse Food Mart Gales	burg 2023-0338				June 20
Employee	Position			urly late	Hours Worked	Labor Subtotal
Rowe, C.L.	Sr. Acct. Technician 7/1/2022	1 EA-Reimb	\$	77.48	0.25	\$19.3
			Rowe, C.L.	Total:	0.25	\$19.3
Davis, M.W.	Senior Scientist 7/1/2022	1 EA-SB-Field	SI	19.76	2.75	\$329.3-
			Davis, M.W.	Total:	2.75	\$329.34
Rowe, C.L.	Senior Project Manager 7/1/20	I EA-SB-Field	\$1	40.88	0.75	\$105.66
			Rowe, C.L.	Total:	0.75	\$105.66
Rowe, G.T.	Engineer III 7/2022	I UST-OS	\$1	40.88	32.00	\$4,508.10
			Rowe, G.T.	Total:	32.00	\$4,508.10
Gripp, C. J.	Senior Technician 7/1/2022	I UST-OT	Ş	591.56	2.75	\$251.79
			Gripp, C. J.	Total:	2.75	\$251.79
Kveton, J.K.	Senior Scientist 7/1/2022	I UST-OT	\$1	19.76	1.25	\$149.70
			Kveton, J.K.	Total:	1.25	\$149.70
Rowe, C.L.	Senior Project Manager 7/1/20	1 UST-OT	\$	40.88	1.25	\$176.10
			Rowe, C.L.		1.25	\$176.10
			Project To		61.00	\$7,981.0

CITY I I C	400 W. Jackson Street, Suite C	701 W. South Grand
<b>CW M Company</b>	Marion, IL 62959	Springfield, IL 62704
C W W Company	618/997-2238	217/522-8001
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#### Environmental Consulting Services

## Project Expenses for: Jesse Food Mart Galesburg 2023-0338

Date	Description of Expense	Comment	Phase Code	Quantity	Rate	Expenditure	Field Purchase
June 5, 2023	Meals & Incidentals		I UST-OS	1.00	\$55.000	\$55.00	
June 5, 2023	PID		I UST-OS	00.1	\$75.000	\$75.00	
June 5, 2023	Mileage \$0.59	OW/Local/Hotel	1 UST-OS	140.00	\$0.590	\$82.60	
June 6, 2023	PID		I UST-OS	1.00	\$75.000	\$75.00	
June 6, 2023	Field Purchase	Hotel Overnight Charges	I UST-OS	397.24	\$1.000	\$397.24	
June 6, 2023	Mileage \$0.59	Local/Hotel/OW Rtn	I UST-OS	140.00	\$0.590	\$82.60	
June 16, 2023	Field Purchase	Postage: IEPA 20-Day Certification	I 20-Day	4.78	\$1.000	\$4.78	
June 22, 2023	Field Purchase	Postage: IEPA 45-Day Report	1 45-Day	20.50	\$1.000	\$20.50	
June 22, 2023	Field Purchase Handling Charge	Field Purchase Handling Charge	l EA-Reimb	96.36	\$1.000	\$96.36	
June 22, 2023	Subcontractor Handling Charge	Subcontractor Handling Charge	1 EA-Reimb	2433.78	\$1.000	\$2,433.78	
				101	20 4 1	62 202 00	

Phase Total: \$3,322.86

June 2023

# 400 W. Jackson Street, Suite C<br/>Marion, II. 62959<br/>618/997-2238701 W. South Grand<br/>Springtield, II. 62704<br/>217/522-800 t

#### **Environmental Consulting Services**

#### Project Work Summary for: Jesse Food Mart Galesburg 2023-0338

#### For the Month of: July 2023

Date of Work	Employee	Position	Type of Work	Hourly Rate	Hours Worked	Labor Subtotal	Expenses
Tuesday, July 11	<u>, 2023</u>			1	- 436		
	Rowe, C.2.	Sr. Acct. Technician 7/1/2023	1 EA-Reimb	(\$81.36)	(1.75)	\$142.38	\$0.00
Wednesday, July	12, 2023						
	Rowe, C.L.	Sr. Acct. Technician 7/1/2023	1 EA-Reimb	(\$81.36)	( 3.00 )	\$244.08	\$0.00
Friday, July 21, 2	2023 -						
	Haas, R.	Sr. Acct. Technician 7/1/2023	I EA-Reimb	\$\$1.36	2.00	\$162.72	\$0.00
Monday, July 24	, 2023			and the second s			
	Haas, R.	Sr. Acct. Technician 7/1/2023	1 EA-Reimb	\$81.36	0.75	\$61.02	\$0.00
	Rowe, C	Sr. Acct. Technician 7/1/2023	I EA-Reimb	(\$81.36)	(3.00)	\$244.08	\$0.00
Tuesday, July 25	. 2023 -						
	Haas, R.	Sr. Acct. Technician 7/1/2023	1 EA-Reimb	\$81.36	(225)	\$183.06	\$0.00
Wednesday, July	26, 2023						
	Haas, R.	Sr. Acct. Technician 7/1/2023	1 EA-Reimb	\$81.36	(1.50)	\$122.04	\$0.00
Thursday, July 2	7. 2023	و المحمد المدار ا	× .	محمدة وزينة من محمد المسالي . محمد الم	1		
	Smith, V.E.	* Senior Professional Engineer 7	// I EA-Reimb	\$192.32	(2.00)	\$384.64	\$0.00
Saturday, July 29	. 2023	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		a star			
	Haas, R.	Senior Administrative Assistar	nt I EA-Reimb	\$66.56	2.50	\$166.40	\$0.00
				Line Item Totals:	18.75	\$1,710.42	\$0.00

Total project charges for month: \$1,710.42

CW M	Company		reet, Suite C on, IL 62959 518/997-2238	Spring	. South Grand field, 11, 62704 217/522-8001
Environmental Co					
Vork Summary	for Jesse Food Mart Galesburg 2023-0338				July 202
Employee	Position		ourly Rate	Hours Worked	Labor Subtotal
Haas, R.	Senior Administrative Assistant 1 EA-Reimb		\$66.56	2.50	\$166.40
	Sr. Acci. Technician 7/1/2023 1 EA-Reimb		\$81.36	6.50	\$528.84
		Haas, R.	Total:	9.00	\$695.24
Rowe, C.L.	Sr. Acct. Technician 7/1/2023 1 EA-Reimb	:	\$81.36	7.75	\$630.54
		Rowe, C.L.	Total:	7.75	\$630.54
Smith, V.E.	Senior Professional Engineer 7/1 EA-Reimb	\$	192.32	2.00	\$384.64
		Smith, V.E.	Total:	2.00	\$384.64
		Project To	otals:	18.75	\$1,710.42
	I	, roject i		10/70	519110.74

Billing Date, July 31, 2023

Jesse Food Mart Galesburg 2023-0338

For the Month of July 2023

From: To: Subject: Date: Attachments: Carol Rowe rose cwmcompany.com; Fiedler, Becky Re: [External] Re: EA claim incident 20230338 -- Jesse Food Mart Wednesday, April 3, 2024 11:41:57 AM IEPA Reimb Cor 04032024.docx image003.png image004.png image005.png

Hi Becky,

Attached, please the info requested.

Thanks,

Carol

On Friday, March 22, 2024 at 01:54:31 PM CDT, Fiedler, Becky <br/>
<br/>
becky.fiedler@illinois.gov> wrote:

Thanks again for the responses. We do have some follow up.

- 1. Do you have a manifest for the 1,500 gallons of liquid disposal?
- 2. What was Gregg Bandy personnel doing on 6/5? How was the requested equipment being utilized?
- 3. What was Gregg Bandy personnel doing on 6/6 How was the requested equipment being utilized?
- 4. Was the product piping removed?

Thanks and have a great weekend!



 Becky Fiedler

 Leaking Underground Storage Tank Section

 Illinois Environmental Protection Agency

 ●
 1021 North Grand Avenue East, Springfield, IL 62794

 ●
 (217) 785-7115

 ●
 Becky.Fiedler@Illinois.gov

 ●
 www.epa.Illinois.gov

From: rose cwmcompany.com <rose@cwmcompany.com> Sent: Thursday, March 7, 2024 9:59 AM To: Fiedler, Becky <Becky.Fiedler@illinois.gov>; Carol Rowe <carol\_rowe@sbcglobal.net> Subject: Re: [External] Re: EA claim incident 20230338 -- Jesse Food Mart Good Morning, Becky, the following are the responses from Carol Rowe to your 2/28/24 e-mail:

- 1. The dump truck was used to haul material both days. Broken concrete and rock. All concrete went to Galesburg Buildings Suppliers at no charge; however, they provided no tickets for this as it was an unmanned area of their yard. Same owner as rock supplier, Mechanical Service, Inc.
- 2. Yes the hourly charge includes labor. However, we reached out to Bandy Concrete and Excavation to verify the labor hours and 6/5. They reviewed their records and there was only one laborer on site so the laborer hours should only be 8 instead of 16.
- 3. Four personnel were on site. One on the excavator, one on the skid loader, one laborer and one truck driver.
- 4. There was no need for landfill authorization. The material consisted of fiberglass, plastics, ancillary pump materials and pieces and manways. Therefore, Bandy simply disposed of the material as a cash customer following the abandonment.
- 5. Personnel were taking apart pumps and dispensing equipment, grounding all equipment. There was considerable amount of liquids in the tank, mostly water/fuel; removing top liquids (fuel) was crucial to venting down the tanks prior to Monday. The tanks had to be vented down by Monday with liquid removal to be able to enter and clean on Tuesday morning. The levels started out extremely high and this was the only way to get the LEL levels down to safe levels.
- 6. This was for the review of analytical for the EA Soil borings. Unfortunately, long days are quite common leading up to a tank abandonment or removal. G.T. Rowe left earlier on 6/5 to get air back on the tanks, prep for subcontractor and liquid disposal. He did not spend the night. He returned to Springfield for a second compressor to run supplied air for cleaning the tank while keeping air on two tanks. Typically, only one is needed. Due to the LEL levels, continuous supplied air was still necessary following liquid removals. Levels had improved dramatically but were not yet at safe levels for entry. Continuous air supplied air starting early with reductions finally reduced levels by the time the OSFM Field Specialist was ready for the tanks to be cleaned.

Thanks, Becky, for your help. Please let us know if you have any additional questions. Rose

From: Fiedler, Becky <<u>Becky.Fiedler@illinois.gov</u>> Sent: Thursday, February 29, 2024 10:57 AM To: rose cwmcompany.com <<u>rose@cwmcompany.com</u>>; Carol Rowe <<u>carol\_rowe@sbcglobal.net</u>> Subject: RE: [External] Re: EA claim incident 20230338 -- Jesse Food Mart

Thank you so much!

From: rose cwmcompany.com <<u>rose@cwmcompany.com</u>> Sent: Thursday, February 29, 2024 10:17 AM To: Fiedler, Becky <<u>Becky.Fiedler@illinois.gov</u>>; Carol Rowe <<u>carol\_rowe@sbcglobal.net</u>> Subject: Re: [External] Re: EA claim incident 20230338 -- Jesse Food Mart

Here you go, Becky! Rose

From: Fiedler, Becky <<u>Becky.Fiedler@illinois.gov</u>>
Sent: Wednesday, February 28, 2024 12:38 PM
To: Carol Rowe <<u>carol\_rowe@sbcglobal.net</u>>; rose cwmcompany.com <<u>rose@cwmcompany.com</u>>
Subject: RE: [External] Re: EA claim incident 20230338 -- Jesse Food Mart

Thank you Carol!

From: Carol Rowe <<u>carol\_rowe@sbcglobal.net</u>>
Sent: Wednesday, February 28, 2024 12:36 PM
To: Rose Haas <<u>rose@cwmcompany.com</u>>; Fiedler, Becky <<u>Becky.Fiedler@illinois.gov</u>>
Subject: [External] Re: EA claim incident 20230338 -- Jesse Food Mart

Hi Becky,

We can do the extension. I will be out all day tomorrow in the field so I won't be able to look at until Friday at the earliest. I will ask Rose to do an extension letter tomorrow.

Thanks,

#### Carol

On Wednesday, February 28, 2024 at 12:20:40 PM CST, Fiedler, Becky <<u>becky.fiedler@illinois.gov</u>> wrote:

Hi Rose and Carol,

I am emailing you regarding the EA claim for Incident 20230338. We are requesting additional information regarding some of the costs:

- 1. There is \$1,620.00 for a dump truck on June 5 and June 6. The manifests show that less than 0.4 tons of C&D was disposed of on June 7. Please provide additional information regarding costs for the dump truck, i.e. how it was being utilized those days? Does this charge include operator/driver cost?
- 2. Please provide additional information on the Gregg Bandy invoice. Does the hourly charge for the various machines include labor? And if so, is this in addition to the 16 hour labor charge on June 5 and 8 hours on June 6?
- 3. How many personnel were on site from Bandy Concrete & Excavation?
- 4. The manifests for Sangamon Valley Landfill don't seem to really have any identifiable information connecting the disposal to the site, i.e. customer name, vehicle, and reference are very ambiguous. Do you have any other information to connect the invoice/manifest to this site?
- 5. Please provide addition information regarding work done / billed as tank abandonment costs for CWM personnel on June 1 and June 2.
- 6. For personnel consulting, on June 5 and June 6, there are 16.50 and 15.50 hours billed for G.T. Rowe. Please give additional information on this, as those are some very long workdays. Also, the CW3M personnel for the tank abandonment work document no more than 13 hours those days.
  - a. Also for June 6, there are 0.75 hours for C.L. Rowe for EA-SB-Field. Please clarify.

As I am sure you are both well aware, the 120-day date for this site is March 1, so this Friday! That being said, I'd like to request a 30-day waiver of the original due date to allow time to respond and make any changes. And of course, this will help avoid potential deductions due to ambiguity. Please let me know by COB today if you would be amenable to this.

Thanks!!



 Becky Fiedler

 Leaking Underground Storage Tank Section

 Illinois Environmental Protection Agency

 East, Springfield, IL 62794

 East, Springfield, IL 62794

 Illinois.gov

 www.epa.lllinois.gov

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Item 1.

There is no manifest for the liquid. It was taken to a fuel recycler for fuel recovery/blending.

Items 2 and 3.

Greg bandy's personnel on 6/5 and 6/6 included operators of excavator, skid loader, dump truck and general labor.

Below are activities included in the tank abandonment:

At the beginning the equipment is used to remove the dispensers from the bases and placed off to the side for future recycling. Both the excavator and skid loader were used for removal and movement of the dispenser, along with need of a labor to manage the dispenser.

After the dispensers were removed, the skid loader and excavator were used to break the concrete and remove the concrete over the piping, submersible pumps, other accesses to the tanks that need to be remove, buckets below the dispensers and areas excavated to allow access to clean out and fill the tanks with flowable fill. Various material was loaded on the truck such as concrete taken off site for recycling and metal piping and other such material for recycling.

After concrete was removed, the excavator and skid loader were used to remove the buckets from under the dispenser, expose and remove the piping that ran from the manway to the dispenses and access the area for the piping samples. Then the area from the submersible pumps to the manway was excavated down to expose the top about 25% of the tanks and one end to allow removal of submersible pumps and cutting a larger access to allow for internal cleaning and inspection of the tanks by the fire marshal. It was also used to remove tings like the pumps and piping, the metal plated cut for access and other heavy items from the excavation. When all these items, including backfill was removed from the excavation by the excavator, the skid loader was used to stockpile the backfill, load, or set aside the other items from the excavation. The laborer was engaged the whole time assisting the equipment operators.

The next step, after the tanks were cleared by the fire marshal, they were filled with flowable fill.

Once the flowable fill was in place, the process of backfilling the excavation was performed using both the excavator and skid loader. Stock piled backfill was first used to fill the excavation, then new material was placed to bring the area to grade. Laborer was also used to spread the backfill, remove the vent pipes, and pick up debris generated during the whole process.

This whole process to two days and was under the observation of the fire marshal.

Through out all above the dump truck was being used to remove waste material from the site or to bring in tools or to being used to bring in backfill material.

Item 4.

The product piping was removed as required.

<b>CW<sup>#</sup>M Company</b>	701 W. South Grand Avenue Springfield, IL 62704	
Environmental Consulting Services		Phone: (217) 522-8001 Fax: (217) 522-8009
· ·		· · · · · · · · · · · · · · · · · · ·
February 29, 2024		÷
<b>Becky Fiedler, Project Manager</b> LUST Program, Bureau of Land Illinois Environmental Protection Agency	1	
1021 North Grand Avenue East Springfield, IL 62702	. <sup>.</sup>	
RE: LPC #0950205070—Knox County Jesse Food Mart Galesburg		, 7
Incident Number: 2023-0338 Early Action Reimbursement Claim		
Dear Ms. Fiedler:		

Per your e-mail to us dated February 28, 2024 requesting various answers to multiple questions on the abovementioned claim submitted to you November 2, 2023, we are requesting an extension of 30 days to compile the information you have requested.

If you have any questions, please feel free to contact our office. We can be reached at (217) 522-8001. Thank you for your assistance.

Carol L. Rove an)

Carol L. Rowe, President

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701 W. South Grand Avenue Springfield, IL 62704 (217) 522-8001

400 West Jackson, Suite C Marion, IL 62959 (618) 997-2238

IEMA Date: April 27, 2023 Pelease repried as a result of a SA R.C. sample obtained on 4/27/23, analyzed for BTELM + languel May 2A, 2023: SB-1 to SB-12 advanced. 7 Samples analyzed for BTEXM Abandonment Permit Approved May 7, 2023. Plandonment Activities on June 5 + June 6. Jue 5: Concrete Vernoved from top of USTS Jue 6: Cleanert. Filled w/ Flavable fiel. Backfilled w/30rd & gravel Filled w/ 15T of rock & 137.5 flavable CSTM UST about provide? Yes (Friegg Blandy & F1.58 Hetel Mechanica Scivices (\$ 10/Ton = 15 Tons) \$2.3.731.13 3 \$12584.00 Crap Materials (FICLADUC MI- 191.52/vd - 1275 yd) late is lest die takes tak into acct. 19 rate paid Par inverses in anne truck side Transfor (C. S. Struld

Bandy Concrete TOTAL 8 \$ 150.00 \$ 1,200.00 560 9 \$ 195.00 \$ 1,755.00 10436.58, 9 \$ 150.00 \$ 1,350.00 150 6/5 9 \$ 90.00 \$ 810.00 16 \$ 70.00 \$ 1,120.00 12584/55 91.58 2382/2.71 10 \$ 195.00 \$ 1,950.00 (elle 9 \$ 150.00 \$ 1,350.00 9 \$ 90.00 \$ 810.00 \$12,628.50 8 \$ 70.00 \$ 560.00 \$ 10,905.00 150.00 rock \$ \$ 12,584.55 flowable fill \$ 91.58 hotel Deduction Armount. \$ 10,996.58 \$ 23,731.13 (10,905.00 + 91.58)

		Personnel Deduction
\$ 204.50		281.76
\$ 1,025.00		704.4
\$ 4.78		105.66
\$ 20.50		316.98
\$ 1,440.00		1109.5
\$ 2,694.78		166.4
12%	Deduction	384.64
riginal		Total \$3069.34
7682-50-\$ 323.37	\$ 2,305.13	



#### **ILLINOIS ENVIRONMENTAL PROTECTION AGENCY**

1021 NORTH GRAND AVENUE EAST, P.O. BOX 19276, SPRINGFIELD, ILLINOIS 62794-9276 · (217) 782-3397 JB PRITZKER, GOVERNOR JOHN J. KIM, DIRECTOR

(217) 524-3300

CERTIFIED MAIL# 9589 0710 5270 1326 4520 99

MAR 2 9 2024

Jesse Food Mart, Inc C/O CWM Company 701 South Grand Avenue West Springfield, IL 62704

Re: 0950205070 -- Knox County Galesburg / Jesse Food Mart 275 South Academy Street Incident-Claim No.: 20230338 -- 74296 Queue Date: November 2, 2023 Leaking UST Fiscal File

Dear Parminder Kaur:

The Illinois Environmental Protection Agency (Illinois EPA) has completed the review of your application for payment from the Underground Storage Tank (UST) Fund for the above-referenced Leaking UST incident pursuant to Section 57.8(a) of the Environmental Protection Act (415 ILCS 5) (Act) and 35 Illinois Administrative Code (35 Ill. Adm. Code) 734.Subpart F.

This information is dated October 30, 2023, and was received by the Illinois EPA on November 2, 2023. The application for payment covers the period from April 1, 2023, to July 31, 2023. The amount requested is \$70,407.48.

On November 2, 2023, the Illinois EPA received your application for payment for this claim. As a result of Illinois EPA's review of this application for payment, a voucher for \$46,611.39 will be prepared for submission to the Comptroller's Office for payment as funds become available based upon the date the Illinois EPA received your complete request for payment of this application for payment. Subsequent applications for payment that have been/are submitted will be processed based upon the date complete subsequent application for payment requests are received by the Illinois EPA. This constitutes the Illinois EPA's final action with regard to the above application(s) for payment.

The deductible amount of \$5,000.00 was withheld from your payment. Pursuant to Section 57.8(a)(4) of the Act, any deductible, as determined pursuant to the Office of the State Fire Marshal's eligibility and deductibility final determination in accordance with Section 57.9 of the Act, shall be subtracted from any payment invoice paid to an eligible owner or operator.

2125 S. First Street, Champaign, IL 61820 (217) 278-5800 1101 Eastport Plaza Dr., Suite 100, Collinsville, IL 62234 (618) 346-5120 9511 Harrison Street, Des Plaines, IL 60016 (847) 294-4000 595 S. State Street, Elgin, IL 60123 (847) 608-3131 2309 W. Main Street, Suite 116, Marion, IL 62959 (618) 993-7200 412 SW Washington Street, Suite D, Peoria, IL 61602 (309) 671-3022 4302 N. Main Street, Rockford, IL 61103 (815) 987-7760

PLEASE PRINT ON RECYCLED PAPER

There are costs from this claim that are not being paid. Listed in Attachment A are the costs that are not being paid and the reasons these costs are not being paid.

An underground storage tank system owner or operator may appeal this decision to the Illinois Pollution Control Board. Appeal rights are attached.

If you have any questions or require further assistance, please contact Becky Fiedler of my staff at (217) 785-7115 or at Becky.Fiedler@illinois.gov.

Sincerely

Brian P. Bauer Interim Section Manager Leaking Underground Storage Tank Section Bureau of Land

Attachments: Attachment A Appeal Rights

c: Jesse Food Mart, Inc Leaking UST Claims Unit Attachment A Accounting Deductions

Re: 0950205070 -- Knox County Galesburg / Jesse Food Mart 275 South Academy Street Incident-Claim No.: 20230338 -- 74296 Queue Date: November 2, 2023 Leaking UST FISCAL FILE

Citations in this attachment are from the Environmental Protection Act (415 ILCS 5) (Act) and 35 Illinois Administrative Code (35 Ill. Adm. Code).

Item # Description of Deductions

1. \$253.60, deduction for drillings costs which exceed the minimum requirements necessary to comply with the Act. Costs associated with site investigation and corrective action activities and associated materials or services exceeding the minimum requirements necessary to comply with the Act are not eligible for payment from the Fund pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(o).

Additionally, deduction for costs for drilling, which lack supporting documentation. Such costs are ineligible for payment from the Fund pursuant to 35 III. Adm. Code 734.630(cc). Since there is no supporting documentation of costs, the Illinois EPA cannot determine that costs will not be used for activities in excess of those necessary to meet the minimum requirements of Title XVI of the Act. Therefore, such costs are not approved pursuant to Section 57.7(c)(3) of the Act and 35 III. Adm. Code 734.630(o) because they may be used for site investigation or corrective action activities in excess of those required to meet the minimum requirements of Title XVI of the Act.

In addition, deduction for early action costs for drilling that are not reasonable as submitted. Such costs are ineligible for payment from the Fund pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(ee). Furthermore, deduction for indirect corrective action costs for personnel, materials, service, or equipment charged as direct costs. Such costs are ineligible for payment from the Fund pursuant to 35 Ill. Adm. Code 734.630(v).

Costs associated with drilling to determine and confirm the presence of a release are unreasonable, exceed the minimum necessary requirements, lack documentation, and are ineligible for reimbursement. Therefore, costs for ten feet of direct push drilling are deducted.

2. \$1,268.00, deduction for drillings costs which exceed the minimum requirements necessary to comply with the Act. Costs associated with site investigation and corrective action activities and associated materials or services exceeding the minimum requirements necessary to comply with the Act are not eligible for payment from the Fund pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(o).

Additionally, deduction for drilling costs which lack supporting documentation. Such costs are ineligible for payment from the Fund pursuant to 35 Ill. Adm. Code 734.630(cc). Since there is no supporting documentation of costs, the Illinois EPA cannot determine that costs will not be used for activities in excess of those necessary to meet the minimum requirements of Title XVI of the Act. Therefore, such costs are not approved pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(o) because they may be used for site investigation or corrective action activities in excess of those required to meet the minimum requirements of Title XVI of the Act.

In addition, deduction for early action costs for drilling that are not reasonable as submitted. Such costs are ineligible for payment from the Fund pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(ee).

The piping associated with the abandoned USTs were removed. In accordance with 35 Ill. Adm. Code 734.210(h)(1)(c), one sample must be collected from the floor of each 20 feet of UST piping run excavation or fraction thereof. The piping was removed, therefore costs associated with drilling soil borings to collect piping run samples are unreasonable and exceed the minimum requirements, and are therefore, ineligible for reimbursement.

3. \$535.64, deduction for analytical costs which exceed the minimum requirements necessary to comply with the Act. Costs associated with site investigation and corrective action activities and associated materials or services exceeding the minimum requirements necessary to comply with the Act are not eligible for payment from the Fund pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(o).

Additionally, deduction for analytical costs which lack supporting documentation. Such costs are ineligible for payment from the Fund pursuant to 35 Ill. Adm. Code 734.630(cc). Since there is no supporting documentation of costs, the Illinois EPA cannot determine that costs will not be used for activities in excess of those necessary to meet the minimum requirements of Title XVI of the Act. Therefore, such costs are not approved pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(o) because they may be used for site investigation or corrective action activities in excess of those required to meet the minimum requirements of Title XVI of the Act.

In addition, deduction for early action sampling costs that are not reasonable as submitted. Such costs are ineligible for payment from the Fund pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(ee).

The piping associated with the abandoned USTs were removed. In accordance with 35 Ill. Adm. Code 734.210(h)(1)(c), one sample must be collected from the floor of each 20 feet of UST piping run excavation or fraction thereof. The piping was removed, therefore costs associated with collecting two samples per piping sampling location are unreasonable and exceed the minimum requirements, and are therefore, ineligible for reimbursement.

- \$479.28 associated with four BTEX soil samples are ineligible for reimbursement.

- \$56.36 associated with four Encore sampling devices are ineligible for reimbursement.

\$10,996.58, deduction for costs for tank abandonment costs, which lack supporting documentation. Such costs are ineligible for payment from the Fund pursuant to 35 Ill.
Adm. Code 734.630(cc). Since there is no supporting documentation of costs, the Illinois EPA cannot determine that costs will not be used for activities in excess of those necessary to meet the minimum requirements of Title XVI of the Act. Therefore, such costs are not approved pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(o) because they may be used for site investigation or corrective action activities in excess of those required to meet the minimum requirements of Title XVI of the Act.

4.

Additionally, deduction for early action costs for tank abandonment that are not reasonable as submitted. Such costs are ineligible for payment from the Fund pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(ee).

Furthermore, deduction for costs for tank abandonment which exceed the minimum requirements necessary to comply with the Act. Costs associated with site investigation and corrective action activities and associated materials or services exceeding the minimum requirements necessary to comply with the Act are not eligible for payment from the Fund pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(o).

Additional information provided to the Illinois EPA indicated that the 16 hours for a laborer from Bandy Concrete & Excavation on June 5, 2023 was invoiced in error and should be reduced to eight hours. Furthermore, there is insufficient documentation to support the time and materials invoiced by Bandy Concrete & Excavation based the work performed, per documentation submitted to the Illinois EPA.

5. \$187.50, deduction for costs PID costs which lack supporting documentation. Such costs are ineligible for payment from the Fund pursuant to 35 Ill. Adm. Code 734.630(cc). Since there is no supporting documentation of costs, the Illinois EPA cannot determine that costs will not be used for activities in excess of those necessary to meet the minimum requirements of Title XVI of the Act. Therefore, such costs are not approved pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(o) because they may be used for site investigation or corrective action activities in excess of those required to meet the minimum requirements of Title XVI of Title XVI of the Act.

Additionally, deduction for early action costs for PID use that are not reasonable as submitted. Such costs are ineligible for payment from the Fund pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(ee).

Furthermore, deduction for costs for a PID which exceed the minimum requirements necessary to comply with the Act. Costs associated with site investigation and corrective action activities and associated materials or services exceeding the minimum

requirements necessary to comply with the Act are not eligible for payment from the Fund pursuant to Section 57.7(c)(3) of the Act and 35 III. Adm. Code 734.630(o).

Costs associated with use of a PID to confirm whether a release occurred is ineligible for reimbursement. Additionally, no sampling was performed on June 5 or June 6, 2023; therefore, the use of a PID on June 5, 2023 and June 6, 2023 lack documentation, are unreasonable, and exceeds requirements.

6. \$79.06 for costs for vehicle charges, that lack supporting documentation. Such costs are ineligible for payment from the Fund pursuant to 35 Ill. Adm. Code 734.630(cc). Since there is no supporting documentation of costs, the Illinois EPA cannot determine that costs will not be used for activities in excess of those necessary to meet the minimum requirements of the Act. Therefore, such costs are not approved pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(o).

Pursuant to 35 Ill. Adm. Code 734.850(b) costs associated with activities that do not have a maximum payment amount set forth in Subpart H of 35 Ill. Adm. Code 734 must be determined on a site-specific basis, and the owner or operator must demonstrate to the Illinois EPA the amounts sought for reimbursement are reasonable.

In addition, without supporting documentation the rate requested, for vehicle costs are unreasonable as submitted. Such costs are ineligible for payment from the Fund pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(dd).

The Illinois EPA will reimburse for mileage at a rate of \$0.59 when sufficient documentation has not been submitted for vehicle charges. Based on the round-trip mileage from the consultant's office to the site location of 606 miles per round trip and a total of 1 round-trip on May 24, 2023, \$357.54 for mileage is being reimbursed.

7. \$21.24 for costs for vehicle charges, that lack supporting documentation. Such costs are ineligible for payment from the Fund pursuant to 35 Ill. Adm. Code 734.630(cc). Since there is no supporting documentation of costs, the Illinois EPA cannot determine that costs will not be used for activities in excess of those necessary to meet the minimum requirements of the Act. Therefore, such costs are not approved pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(o).

Pursuant to 35 Ill. Adm. Code 734.850(b) costs associated with activities that do not have a maximum payment amount set forth in Subpart H of 35 Ill. Adm. Code 734 must be determined on a site-specific basis, and the owner or operator must demonstrate to the Illinois EPA the amounts sought for reimbursement are reasonable.

In addition, without supporting documentation the rate requested, for vehicle costs are unreasonable as submitted. Such costs are ineligible for payment from the Fund pursuant to Section 57.7(c)(3) of the Act and 35 III. Adm. Code 734.630(dd).

The Illinois EPA will reimburse for mileage at a rate of \$0.59 when sufficient documentation has not been submitted for vehicle charges. Based on the round-trip

mileage from the consultant's office to the site location of 244 miles per round-trip and a total of 1 round-trip on June 5, 2023, \$143.96 is being reimbursed.

8. \$25.00, deduction for costs for sampling supplies, which exceed the minimum requirements necessary to comply with the Act. Costs associated with site investigation and corrective action activities and associated materials or services exceeding the minimum requirements necessary to comply with the Act are not eligible for payment from the Fund pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(o).

Additionally, deduction for early action costs for that are not reasonable as submitted. Such costs are ineligible for payment from the Fund pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(ee).

Sampling was done only on May 24, 2023, and therefore an additional sampling supply requested for reimbursement is unreasonable as submitted.

9. \$55.00, deduction for costs for meals and incidentals, which lack supporting documentation. Such costs are ineligible for payment from the Fund pursuant to 35 Ill. Adm. Code 734.630(cc). Since there is no supporting documentation of costs, the Illinois EPA cannot determine that costs will not be used for activities in excess of those necessary to meet the minimum requirements of Title XVI of the Act. Therefore, such costs are not approved pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(o) because they may be used for site investigation or corrective action activities in excess of those required to meet the minimum requirements of Title XVI of the Act. There is no receipt provided for the costs that are requested for reimbursement.

Additionally, deduction for early action costs that are not reasonable as submitted. Such costs are ineligible for payment from the Fund pursuant to Section 57.7(c)(3) of the Act and 35 III. Adm. Code 734.630(ee).

10. \$281.76, deduction for consulting personnel costs which exceed the minimum requirements necessary to comply with the Act. Costs associated with site investigation and corrective action activities and associated materials or services exceeding the minimum requirements necessary to comply with the Act are not eligible for payment from the Fund pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(o).

Additionally, deduction for costs for consulting personnel, which lack supporting documentation. Such costs are ineligible for payment from the Fund pursuant to 35 Ill. Adm. Code 734.630(cc). Since there is no supporting documentation of costs, the Illinois EPA cannot determine that costs will not be used for activities in excess of those necessary to meet the minimum requirements of Title XVI of the Act. Therefore, such costs are not approved pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(o) because they may be used for site investigation or corrective action activities in excess of those required to meet the minimum requirements of Title XVI of the Act.

In addition, deduction for early action costs for consulting personnel that are not reasonable as submitted. Such costs are ineligible for payment from the Fund pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(ee). Furthermore, deduction for indirect corrective action costs for personnel, materials, service, or equipment charged as direct costs. Such costs are ineligible for payment from the Fund pursuant to 35 Ill. Adm. Code 734.630(e).

Costs associated with a Senior Project Manager to prepare "Site Assessment/Background Information" is ineligible for reimbursement.

11. \$704.40, deduction for consulting personnel costs which exceed the minimum requirements necessary to comply with the Act. Costs associated with site investigation and corrective action activities and associated materials or services exceeding the minimum requirements necessary to comply with the Act are not eligible for payment from the Fund pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(o).

Additionally, deduction for costs for consulting personnel, which lack supporting documentation. Such costs are ineligible for payment from the Fund pursuant to 35 Ill. Adm. Code 734.630(cc). Since there is no supporting documentation of costs, the Illinois EPA cannot determine that costs will not be used for activities in excess of those necessary to meet the minimum requirements of Title XVI of the Act. Therefore, such costs are not approved pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(o) because they may be used for site investigation or corrective action activities in excess of those required to meet the minimum requirements of Title XVI of the Act.

In addition, deduction for early action costs for consulting personnel that are not reasonable as submitted. Such costs are ineligible for payment from the Fund pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(ee). Furthermore, deduction for indirect corrective action costs for personnel, materials, service, or equipment charged as direct costs. Such costs are ineligible for payment from the Fund pursuant to 35 Ill. Adm. Code 734.630(e).

Costs associated with drilling to determine and confirm the presence of a release are unreasonable, exceed the minimum necessary requirements, lack documentation, and are ineligible for reimbursement. Therefore, costs associated with five hours for an Engineer III associated with drilling RC1 is for reimbursement.

12. \$105.66, deduction for consulting personnel costs which exceed the minimum requirements necessary to comply with the Act. Costs associated with site investigation and corrective action activities and associated materials or services exceeding the minimum requirements necessary to comply with the Act are not eligible for payment from the Fund pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(o).

Additionally, deduction for costs for consulting personnel, which lack supporting documentation. Such costs are ineligible for payment from the Fund pursuant to 35 Ill.

Adm. Code 734.630(cc). Since there is no supporting documentation of costs, the Illinois EPA cannot determine that costs will not be used for activities in excess of those necessary to meet the minimum requirements of Title XVI of the Act. Therefore, such costs are not approved pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(o) because they may be used for site investigation or corrective action activities in excess of those required to meet the minimum requirements of Title XVI of the Act.

In addition, deduction for early action costs for consulting personnel that are not reasonable as submitted. Such costs are ineligible for payment from the Fund pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(ee). Furthermore, deduction for indirect corrective action costs for personnel, materials, service, or equipment charged as direct costs. Such costs are ineligible for payment from the Fund pursuant to 35 Ill. Adm. Code 734.630(ee).

Costs associated with drilling to determine and confirm the presence of a release are unreasonable, exceed the minimum necessary requirements, lack documentation, and are ineligible for reimbursement. Therefore, costs associated with a Senior Project Manager to review release confirmation results are ineligible for reimbursement.

13. \$316.98, deduction for consulting personnel costs which exceed the minimum requirements necessary to comply with the Act. Costs associated with site investigation and corrective action activities and associated materials or services exceeding the minimum requirements necessary to comply with the Act are not eligible for payment from the Fund pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(o).

Additionally, deduction for costs for consulting personnel, which lack supporting documentation. Such costs are ineligible for payment from the Fund pursuant to 35 Ill. Adm. Code 734.630(cc). Since there is no supporting documentation of costs, the Illinois EPA cannot determine that costs will not be used for activities in excess of those necessary to meet the minimum requirements of Title XVI of the Act. Therefore, such costs are not approved pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(o) because they may be used for site investigation or corrective action activities in excess of those required to meet the minimum requirements of Title XVI of the Act.

In addition, deduction for early action costs for consulting personnel that are not reasonable as submitted. Such costs are ineligible for payment from the Fund pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(ee).

The requested 2.25 hours for a Senior Project Manager to schedule tank abandonment activities lacks documentation and are unreasonable, especially as there is an additional 8.50 hours for an Engineer III to perform the same task.

14. \$1,109.50, deduction for consulting personnel costs which exceed the minimum requirements necessary to comply with the Act. Costs associated with site investigation and corrective action activities and associated materials or services exceeding the minimum requirements necessary to comply with the Act are not eligible for payment

from the Fund pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(o).

Additionally, deduction for costs for consulting personnel, which lack supporting documentation. Such costs are ineligible for payment from the Fund pursuant to 35 Ill. Adm. Code 734.630(cc). Since there is no supporting documentation of costs, the Illinois EPA cannot determine that costs will not be used for activities in excess of those necessary to meet the minimum requirements of Title XVI of the Act. Therefore, such costs are not approved pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(o) because they may be used for site investigation or corrective action activities in excess of those required to meet the minimum requirements of Title XVI of the Act.

In addition, deduction for early action costs for consulting personnel that are not reasonable as submitted. Such costs are ineligible for payment from the Fund pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(ee).

The requested 8.75 hours for a Senior Project Manager for tank abandonment oversight lacks documentation and are unreasonable.

15. \$166.40 deduction for consulting personnel costs which exceed the minimum requirements necessary to comply with the Act. Costs associated with site investigation and corrective action activities and associated materials or services exceeding the minimum requirements necessary to comply with the Act are not eligible for payment from the Fund pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(o).

Additionally, deduction for costs for consulting personnel, which lack supporting documentation. Such costs are ineligible for payment from the Fund pursuant to 35 Ill. Adm. Code 734.630(cc). Since there is no supporting documentation of costs, the Illinois EPA cannot determine that costs will not be used for activities in excess of those necessary to meet the minimum requirements of Title XVI of the Act. Therefore, such costs are not approved pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(o) because they may be used for site investigation or corrective action activities in excess of those required to meet the minimum requirements of Title XVI of the Act.

In addition, deduction for early action costs for consulting personnel that are not reasonable as submitted. Such costs are ineligible for payment from the Fund pursuant to Section 57.7(c)(3) of the Act and 35 III. Adm. Code 734.630(ee).

Time for a Senior Administrative Assistant to prepare the reimbursement request in July of 2023 lacks documentation.

16. \$384.64 deduction for consulting personnel costs which exceed the minimum requirements necessary to comply with the Act. Costs associated with site investigation and corrective action activities and associated materials or services exceeding the minimum requirements necessary to comply with the Act are not eligible for payment

from the Fund pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(o).

Additionally, deduction for costs for consulting personnel, which lack supporting documentation. Such costs are ineligible for payment from the Fund pursuant to 35 Ill. Adm. Code 734.630(cc). Since there is no supporting documentation of costs, the Illinois EPA cannot determine that costs will not be used for activities in excess of those necessary to meet the minimum requirements of Title XVI of the Act. Therefore, such costs are not approved pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(o) because they may be used for site investigation or corrective action activities in excess of those required to meet the minimum requirements of Title XVI of the Act.

In addition, deduction for early action costs for consulting personnel that are not reasonable as submitted. Such costs are ineligible for payment from the Fund pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(ee).

The two hours for a Senior Professional Engineer to review and certify the reimbursement request lacks documentation. The *Owner/Operator & Professional Engineer/Geologist Billing Certification Form* is dated October 27, 2023.

- 17. \$2,305.13, deduction for handling charges charged by persons other that the owner's or operator's primary contractor. Such costs are ineligible for payment from the Fund pursuant to 35 Ill. Adm. Code 734.630 (rr). Additionally, adjustment in the handling charges due to the deduction(s) of ineligible costs. Such costs are ineligible for payment from the Fund pursuant to Section 57.1(a) of the Act and 35 Ill. Adm. Code 734.635. In addition, deduction of such costs is not approved pursuant to Section 57.7(c)(3) of the Act and 35 Ill. Adm. Code 734.630(dd) because they are not reasonable.
  - 131.5 yards of flowable fluid was subcontracted to Group Materials, Inc and 15 tons of CA6 was subcontracted to Mechanical Service, Inc.; therefore, handling charges associated with these costs were reduced subsequently.
  - Hotel costs are not eligible for handling.
  - Costs associated with labor and material from Bandy Concrete & Excavation lack sufficient documentation and are ineligible for reimbursement.

#### Appeal Rights

An underground storage tank owner or operator may appeal this final decision to the Illinois Pollution Control Board pursuant to Sections 40 and 57.7(c)(4) of the Act by filing a petition for a hearing within 35 days after the date of issuance of the final decision. However, the 35-day period may be extended for a period not to exceed 90 days by written notice from the owner or operator and the Illinois EPA within the initial 35-day appeal period. If the owner or operator wishes to receive a 90-day extension, a written request that includes a statement of the date the final decision was received, along with a copy of this decision, must be sent to the Illinois EPA as soon as possible.

For information regarding the filing of an appeal, please contact:

Clerk of the Board Illinois Pollution Control Board 60 East Van Buren Street, Ste. 630 Chicago, IL 60605 (312) 814-3461

For information regarding the filing of an extension, please contact:

Illinois Environmental Protection Agency Division of Legal Counsel 1021 North Grand Avenue East Post Office Box 19276 Springfield, IL 62794-9276 (217) 782-5544

#### TITLE XVI PAYMENT SUMMARY

Reviewer:	Nachal Meyyappan/Becky Fiedler Sub	Queue Date: _ oject to Program:		Initial Re	eview Date:	2/2/24
LPC # & County:	0950205070 / Knox			PM: Isa	aacks	
Site Name:	Galesburg / Jesse Food Mart					
LUST IncidentClaim #	20230338 - 74296	Bil	ing Period:	4/1/23	to	7/31/23
Early Action:	Y Site Class /	Levy Drianity		Likels Defention		
Early Action.	X Site Class.:	Low Priority:				-
	Site Invest	Correc	live Action:			_
Amount requested for				70,407.4	48	-
SUB TOTAL:				\$70,407.	48	
Less: STANDARD DE			:	(5,000.0		=
				(0,000.0	(0)	
Less: DEDUCTIONS:						
Drilling RC boring				(253.60	))	
Materials				(367.80	))	
Personnel				(3,069.3	34)	
Handling				(2,305.1	3)	
Drilling around piping				(1,268.0		
Sampling				(535.64		
Abandonment lacks de	oc			(10,996.	58)	
Yearly Breakdown						
2023 - \$46,611.39						
SUMMARY DA	ATE:					
NFR DATE	•					
OPT-IN DAT	E:	Total Amount	Due:	\$46,611.	39	=
	Jesse Food Mart, inc			Jesse Food Mar		
Attention:	C/O CWM Company			275 South Acade		
Address:	701 South Grand Avenue West			Galesburg, IL 61	401	
	Springfield, IL 62704		County:			
	Springhold, IE 02107					

TITLE	E XV
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TO:	Brian Bauer		Initi	al Review Date:	2/2/24
FROM:	Nachal Meyyappan/Becky Fiedler		P	roject Manager:	Isaacks
			Subj	ect to Program:	734
LPC # & County:	0950205070 / Knox				
Site City & Name:	Galesburg / Jesse Food Mart			-	
Site Address:	275 South Academy Street			aa	
LUST Incident-Claim #	ŧ 20230338 - 74296			-	
Queue Date:	11/2/2023				
LUST / FISCAL FILE					
The above referenced	facility's consultants/contractors su	bmission regard	ling invoices an	d billings has be	en reviewed.
The consultant/contract	ctor in this billing package is:	CWM Company	, Inc		
Queue Date:	11/2/23			120 Day Date:	3/1/24
			Revised	120 Day Date:	
15144	4/07/10.0				6/25/23
IEMA:	4/27/23	59 Days After IEMA:			
OSFM:		Date of 45 Day Report:			
F.P. Discovered:		45 Days After Free Product was Discovered:			
E.A. Ext Date:		Date of Site Class. Comp. Report:			
NFR Date:		Date of Site Invest. Comp. Report:			
Opt-In Date:		Or Stage of	of Site Invest. w	ork being billed:	
Opt-In as New Owner:					
# of Eligible Tanks:	3 Tank Size:	12,000- Gasolir	ie : 6000*2 - ga	soline	
Tank Pull:	Planned:			Not Planned:	
The <u>Billing Period</u> for	this claim covers:	4/1/23	to	7/31/23	
The Amount Request	ed in this billing package is:	-	\$70,407.48	_	
The Budget Amount	Approved for this site is:	-		_	
The <b>Deductible Appli</b>	ed to this billing package is:	-	(\$5,000.00)	_	
Early Action	: X Site Class.:		Low Priority	·	High Priority
Free Product	: X Site Class.: : Site Invest.:		C	orrective Action:	. again nonty.
			0		
MANDATORY DOCU	MENTS:				
X	1. Payment Certification Form.				
X	2. Owner/Operator & Professiona	al Engineer/Geo	logist Billing Ce	rtification Form	
X	3. Private Insurance Coverage Q		-	internet i onli	
<u> </u>					

4. Federal Taxpayer Identification Number &/or W-9 Form(s):

- X X X X 5. Copy of OSFM Eligibility / Deductibility Letter.
  - 6. Women / Minority Business Enterprise Form.

(Comments on Page 2)

Page 2 Incident # 20230338 - 74296

The costs have been deemed reasonable based upon established standards, practices and procedures with the following exceptions:

1. \$253.60 deducted for RC1 drilling on 04/27/2023, 10 feet @ \$25.36 /foot.

2. \$150.00 PID deducted- 2 days @ \$75.00/day on UST/OS for tank abandonment. Sampling was done only on

on 05/24/2023.Soil boring SB 1 through SB 12.

3. \$37.50 PID deducted - 0.5 days on 04/27/2023 for RC1.

4. 79.06 deducted for mileage on 05/24/2023 travel to site. 134 miles@ \$0.59/mile. Exceeds the number of miles RT.

5. \$21.24 deducted for mileage on 06/05/2023 travel to site. 36 miles @ \$0.59/mile. Exceeds the number of miles RT.

6. \$25.00 deducted for Sampling supplies .Sampling done on 05/24/2023.One day only.

7. \$55.00 deducted for Meals and Incidentals - No receipts provided

8. \$3069.34 deducted for personnel consulting.

Eng III -\$704.40 (5hours\*140.88) - RC1 drilling

Sr.PM- \$105.66 (0.75 hours\* 140.88) - RC1 review Analytical results on 05/08/23(0.5 hrs) and 05/10/23(0.25hrs) Sr PM -- \$316.98 for 2.25 hours for tank abandonment prep.

PM - \$1109.50( 8.75 @ 126.80 on 05/02/23 and 05/03/23) for tank abandonment and field oversight

Sr.Admin Assistant - \$166.40 (2.5 @66.56 on 07/29/2023) to prepare reimbursement application AFTER the application

9. \$2,305.13 deducted from handling charges - 15 ton CA6 rock sub contracted to Mechanical Service ,Inc and 131.5 yards of flowable fluid subcontracted to Group Materials,Inc. So, handling charges associated with these costs were deducted .Hotel charges ineligible. Bandy Concrete & Excavating lack doc & ineligible.

10. \$5000.00 deductible applied in this claim.

Additional Deductions

1. \$1,268.00 deducted for SBs around piping when piping was removed. Exceeds requirements

2. \$479.28 for four BTEX soil samples associated with unnecessary drilling; \$53.36 for four encores

3. \$281.76 for Sr PM for OSFM SA

4. \$384.64 Sr PE for certification.

This review does not take into consideration the following issues: 1) The legitimacy or validity of the site remediation activities; 2) Whether or not plans for corrective action were submitted or approved by the Agency pursuant to Sections 22.18b(d)(4)(E) and 22.18b(d)(4)(F) of the Environmental Protection Act; 3) If there are any reports, technical data, or information in support of this claim.