



OFFICIAL NOTICE AND AGENDA

of a meeting of a City Board, Commission, Department, Committee, Agency, Corporation, Quasi-Municipal Corporation, or sub-unit thereof.

Meeting of the: **JOINT MEETING OF THE FINANCE AND ECONOMIC DEVELOPMENT COMMITTEE**
Date/Time: **Tuesday, April 22, 2025, at 5:15 PM**
Location: **City Hall (407 Grant Street) - Maple Room**
Finance Members: Michael Martens (C), Gary Gisselman (VC), Becky McElhaney, Chad Henke, Vicki Tierney
ED Members: Carol Lukens (C), Chad Henke (VC), Gary Gisselman, Terry Kilian, Vicki Tierney

FINANCE COMMITTEE AGENDA ITEMS

- 1 Minutes of the previous meeting (04/08/2025).
- 2 Discussion and possible action regarding Tax Incremental District No. 3 Project Plan Amendment in Order to Add Projects and Project Costs.
- 3 Discussion and possible action approving Project Plan Amendment 3 of Tax Increment District #7 to serve as a donor district to Tax Increment District #12.
- 4 Discussion and possible action regarding Tax Incremental District No. 8 Project Plan Amendment in Order to Add Projects and Project Costs.
- 5 Discussion and possible action approving sole source request for Agenda Management Software with Civic Plus for the Clerk's Office.
- 6 Discussion and possible action approving construction of hanger at Wausau Municipal Airport (Kocourek).
- 7 Discussion and possible action approving budget modification for purchase of Axon AI Redaction Assistant tool.
- 8 Discussion and possible action approving budget modification for the Public Safety Building Chiller Replacement Project.
- 9 Discussion and possible action approving budget modification for the purchase of Two Paratransit Vans, One Paratransit Shuttle Bus and Two Non-Revenue Vehicles with CARES Funds.
- 10 Discussion and possible action on the Memorandum of Understanding between the City of Wausau and Marathon County Health Department for the Lead Hazard Reduction Capacity Building Grant.

JOINT FINANCE AND ECONOMIC DEVELOPMENT COMMITTEE AGENDA ITEMS

- 1 Discussion and possible action for purchasing property at 201 N 1st Street and 901 & 1021 Cherry Street in the City of Wausau.
- 2 **CLOSED SESSION** pursuant to 19.85(1)(e) of the Wisconsin Statutes for deliberating or negotiating the purchasing of public properties, the investing of public funds, or conducting other specified public business, whenever competitive or bargaining reasons require a closed session, in regards to purposes of purchasing property at 201 N 1st Street and 901 & 1021 Cherry Street in the City of Wausau. **RECONVENE** into Open Session, if necessary, to take action on Closed Session items.

Adjourn

Michael Martens, Chairperson
Carol Lukens, Chairperson

NOTICE: It is possible that a quorum of members of other committees of the Common Council of the City of Wausau may be in attendance at the above-mentioned meeting. No action will be taken by any such groups.

Any person wishing to offer public comment who does not appear in person to do so, may e-mail kody.hart2@ci.wausau.wi.us with "Finance Committee Public Comment" in the subject line prior to the meeting start. All public comment, either by email or in person, will be limited to items on the agenda at this time. The messages related to agenda items received prior to the start of the meeting will be provided to the Chair.

This Notice was posted at City Hall and transmitted to the Daily Herald newsroom 04/17/2025 at 4:00 PM.

In accordance with the requirements of Title II of the Americans with Disabilities Act of 1990 (ADA), the City of Wausau will not discriminate against qualified individuals with disabilities on the basis of disability in its services, programs or activities. If you need assistance or reasonable accommodations in participating in this meeting or event due to a disability as defined under the ADA, please call the ADA Coordinator at (715) 261-6590 or ADAServices@ci.wausau.wi.us to discuss your accessibility needs. We ask your request be provided a minimum of 72 hours before the scheduled event or meeting. If a request is made less than 72 hours before the event the City of Wausau will make a good faith effort to accommodate your request.

FINANCE COMMITTEE

Date and Time: Tuesday, April 8, 2025, at 5:15 p.m., Council Chambers

Finance Committee Members Present: Michael Martens (C), Gary Gisselman (VC), Becky McElhaney, Vicki Tierney

Finance Committee Members Excused: Chad Henke

Human Resources Committee Members Present: Becky McElhaney (C), Terry Kilian (VC), Gary Gisselman, Michael Martens, Vicki Tierney

Others Present: Maryanne Groat, Eric Lindman, Tammy Stratz, Kaite Jones, Alyssa Walters, Rick Rubow, Matthew Barnes, Mayor Diny

Noting the presence of a quorum Chairperson Martens called the meeting to order at 5:17 p.m.

Minutes of the previous meeting (03/25/2025).

Motion by Gisselman, seconded by Tierney, to approve. Motion carried 4-0.

Discussion and possible action approving budget modification for 4th of July Fireworks.

Motion by Gisselman, seconded by Tierney, to approve. Motion carried 4-0.

Discussion and possible action approving reallocation of 2024C to fund a portion of DOT 69999-09-72 Stewart Avenue S 72nd Avenue to S 48th Avenue.

McElhaney questioned as to why this was unfunded. It was stated this was budgeted but it was misunderstood that the Wisconsin Department of Natural Resources would cover both the water and sewer portion of the project. The funding will come from other non-levy sources instead.

Motion by Gisselman, seconded by McElhaney, to approve. Motion carried 4-0.

Discussion and possible approval of Reprogramming Community Development Revolving Loan Funds into the Acquisition fund to assist Adaptive Communities with the purchase of 607 Washington Street.

Martens questioned if this was a loan, not a grant. It was stated this is treated as a forgivable loan if the entity remains a non-profit after 15 years.

McElhaney questioned the cost of services and stated it was important that the services, which were being supported by public funds, are provided to everyone at an affordable cost. It was stated the entity's mission was to provide services at an affordable cost.

Motion by Gisselman, seconded by Tierney, to approve. Motion carried 4-0.

Discussion and possible action on alleged claim for recovery of unlawful tax – Green Acres at Greenwood Hills, LLC – 3029 Townline Road, 3115 Townline Road and private road at Green Acres.

Motion by Tierney, seconded by McElhaney, to approve the claim. Motion failed 0-5.

Discussion and possible action approving the suspension of hourly parking fees in Ramp 3 (JC Penney's) during the Downtown Street Construction Project.

Without objection, public comment was provided.

1. Callie Wulk, Executive Director of the Wausau River District – spoke in support of the suspension of hourly parking fees in Ramp 3.

McElhaney questioned if the city was going to waive people who already had permits in this ramp in addition to permit holders in other ramps. It was stated that the city was not going to waive the fees for permit holders as this was meant to benefit shoppers downtown as was replicated with holiday parking policies. McElhaney stated this was a matter for fairness for all who park in this ramp.

Martens questioned if non-permit holders could park overnight. It was stated non-permit holders would not be able to park in the ramp overnight and that the police department could ticket those not holding permits parking overnight.

Gisselman stated the extended length of the construction season for which this was suspension of fees is meant to cover differs from the holiday parking policy and that there should be alterations to this policy for that consideration.

Tierney stated that current permit holders should be compensated while other users of the ramp will have free parking.

Martens stated there should be some sort of refund for permit holders to apply for after the construction season.

Motion by McElhaney, seconded by Tierney, to amend the resolution to include the ability for people who have parking passes at Ramp 3 to apply for a refund during the timeframe of the free parking. Motion carried 4-0.

Motion by McElhaney, seconded by Tierney, to approve the resolution as amended. Motion carried 4-0.

JOINT AGENDA ITEM FOR CONSIDERATION WITH THE HUMAN RESOURCES COMMITTEE

Noting the presence of a quorum Chairperson McElhaney called the meeting to order at 5:47 p.m.

Discussion and possible action approving the creation of a shelter lead and shelter advocate positions, along with their respective job descriptions and corresponding pay scales and related budget modification.

Kilian questioned how many employees would be needed to provide the services. It was stated for any given day in which services were provided the city would require 24 total hours per day, seven days a week, for eight months regardless of how many employees are needed.

Tierney questioned if the investments from American Rescue Plan Act funding are still viable to provide the funding. It was stated those are very secure investments.

Kilian questioned how the current Community Outreach Coordinator will be involved. It was stated the coordinator will be given a leadership position within this program. Kilian stated confidence in the coordinator.

Gisselman questioned if there would be appropriate training provided for crisis management with the current job qualifications. It was stated that the Police Department would be able to train employees in addition to the quick response of the police to the shelter.

Motion by Tierney, seconded by McElhaney, to create these job descriptions and related budget modification for the Finance Committee. Motion carried 4-0.

Motion by Martens, seconded by Kilian, to accept this job description approving the creation of the shelter lead, shelter advocate position and the job descriptions and pay scales for the Human Resources Committee. Motion carried 5-0.

Adjourn

Motion by Tierney, seconded by Gisselman, to adjourn the meeting of the Human Resources Committee. Motion carried. Motion by Tierney, seconded by McElhaney, to adjourn the meeting of the Finance Committee. Motion carried. Meeting adjourned at 6:11 p.m.

For full meeting video on YouTube: <https://www.youtube.com/watch?v=cojsqZkOxeU>

CITY OF WAUSAU TAX INCREMENT DISTRICT THREE PROJECT PLAN AMENDMENT #6



Finance Committee: April 22, 2025

Joint Review Board - Initial Meeting: April 28, 2025

Plan Commission: April 29, 2025

Common Council: May 13, 2025

Joint Review Board: TBD

PLAN DATE:

4/15/2025

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TYPE AND GENERAL DESCRIPTION OF THE DISTRICT

This document is the sixth amendment to the *Tax Incremental Finance District No. 3 Project Plan*. Tax Increment District No. 3 is an existing blight district, which was approved by the Wausau Common Council on September 1, 1994.

Major components of the existing modified plan include:

- Riverfront redevelopment and renewal
- Residential blight elimination
- Parking improvements
- Commercial development and redevelopment
- Public infrastructure improvements

The district boundaries have been amended in 2000, 2007 and in 2020.

The district projects were amended in 2000, 2007, 2013 and 2023.

The district received special legislation in 2013 within Wisconsin Act 32 which enabled the district to undergo five territory amendments and extended the maximum life and expenditure period by ten years.

AMENDMENT 6 PURPOSE AND SUMMARY

This amendment furthers the original goals of the district by supporting additional riverfront redevelopment, environmental remediation riverfront industrial sites, extending the river Edge trail, supporting downtown parking capital improvements, reconstruction of downtown streets. The plan amendment adds project costs within the district and the ½ mile radius including:

Fulton Street 1st to N 7th St - water and sewer	900,000
1st Street River Drive, McIndoe St to 300' of Fulton water and sewer	130,000
Mall Grid Street construction and engineering including water, sewer, sidewalks, lighting and other related costs	4,450,000
Demolition of the water plant	1,850,000
Second Street Short Street to Dekalb Street including Water and Sewer	300,000
Parking Ramp Improvements (Penneys and Jefferson)	600,000
Onstreet Parking McIndoe Street, Franklin Street, and 4th Street	238,000

EXPECTED TERMINATION

Based upon current law, Tax Increment District Three expenditure period ends in 2027 with the termination required in 2031.

SUMMARY OF FINDINGS

As required by s.66.1105 Wisconsin Stats., and as documented in the original project plan along with this amendment and the related attachments contained and referenced herein, the following findings are made:

1. **That the “but for” amendment of the Project Plan, the development projected to occur as detailed in the Project Plan: 1) would not occur; or 2) would not occur in the manner, at the values, or within the timeframe desired by the city.** In making this determination the city has considered the following:
 - The original findings of the Project Plan for TID #3 are all still valid and are hereby referenced and incorporated into this amendment.

- The projects contemplated by the plan amendment are necessary to fully achieve the goals of the District Project Plan including rehabilitation of the area, riverfront renewal and remediation, creation of new tax base and other economic benefits.
 - Financial support on infrastructure neutralizes cost obstacles and allows the City to continue to commit to renewal efforts.
2. **The economic benefits of amending the district, as measured by increased employment, business and personal income, and property value, are sufficient to compensate for the costs of the improvements.** In making this determination, the City considered the following information: As demonstrated in the Economic Feasibility Section of this Project Plan, the total tax increments projected to be collected are sufficient to pay for the proposed Project Costs. On this basis alone, the finding is supported.
 3. **The benefits for the proposal outweigh the anticipated tax increments to be paid by the owners of property in the overlying taxing jurisdictions.** The project costs of the district relate to promoting development and redevelopment in the district. Redevelopment brings more tax base and economic activity which will support and grow existing and new businesses.
 4. **The improvements made within the district are likely to significantly enhance all other real property values.** Redevelopment of property and elimination of blight improves the marketability and demand for surrounding properties.
 5. **The project costs relate directly to the blight objective of the original district.**
 6. **The city estimates that less than 35% of the territory within the district, as amended, will be devoted to retail business at the end of the district's maximum expenditure period, pursuant to Wisconsin Statutes Section 66.1105(5)(b) and 66.1105(6) (am)1.**
 7. **The equalized value of taxable property of the amendment area plus the value increment of all existing tax incremental district within the City does not exceed 12% of the total equalized value of taxable property within the City.** This is not applicable as the no boundary amendment is proposed.
 8. **The Project Plan for the District, as amended, is feasible, and is in conformity with the Master Plan of the City.**

STATEMENT OF KIND, NUMBER AND LOCATION OF THE PROPOSED PUBLIC WORKS OR IMPROVEMENTS WITHIN THE DISTRICT OR THE ½ MILE RADIUS

A list of improvements contained in the original plan include the following:

1. **STREETS.** The city will construct and or reconstruct certain streets, alleys, access drives, and parking areas. Eligible project costs include, but are not limited to, excavation; removal or placement of fill; construction of road base; asphalt, concrete or brick paving or repaving; installation of curb and gutter; installation of sidewalks and bicycle lanes; installation of culverts and catch basins; retaining walls; utility relocation and burying overhead utility lines; conventional or decorative street lighting; enhancement, construction or reconstruction of median areas; installation or replacement of traffic signals and traffic signs; pavement marking; right-of-way restoration and installation of fences, berms and landscaping.
2. **PROPERTY ACQUISITION FOR DEVELOPMENT AND/OR REDEVELOPMENT.** To promote and facilitate development or redevelopment of both residential and commercial properties and to further the objective of blight elimination, the City may contribute to the acquisition of property within the district and the half-mile radius. The cost of property acquired, and any costs associated with the transaction are eligible costs. Transactional costs include costs such as fee title, easements, appraisals, consultant, and broker fees, closing costs, surveying, and mapping. Following acquisition, other project costs may be incurred to make the project suitable for development/redevelopment. If total project costs incurred by the City to acquire and

prepare the site for development/redevelopment exceed the revenues or other consideration received from the sale or lease of the property, the deficit amount shall be considered “real property assembly costs” as defined in State Statutes Section 66.1105(2)(f)1.c., and subject to recovery as an eligible project cost. The city seeks to purchase strategic sites on the river that will allow the city to expand the river edge trail and promote redevelopment.

3. ENVIRONMENTAL AUDITS AND REMEDIATION. Any cost incurred by the City related to environmental audits, testing, and remediation is eligible project costs.
4. DEMOLITION AND SITE WORK. Development and redevelopment of the area may require site preparation such as demolition, grading, fill, construction of retaining walls and other activities related to modifying property to make it suitable for private sector development or redevelopment. This may include the demolition of the Dive Point building, Wausau Chemical and Water Plant facilities.
5. ACQUISITION OR RIGHTS-OF-WAY. The City may need to acquire property to allow for installation of street access, driveways, sidewalks, utilities, stormwater management practices, river edge development or other public infrastructure.
6. ACQUISITION OF EASEMENTS. The city may need to acquire temporary or permanent easements to allow for installation and maintenance of streets, driveways, sidewalks, utilities, stormwater management practices, river edge development or other public infrastructure.
7. WATER, SEWER, AND STORMWATER IMPROVEMENTS - to allow for development and/or redevelopment to occur the city may need to construct, alter, rebuild, or expand utility infrastructure within the district. Eligible project costs would include but are not limited to the following: distribution and collection mains; manholes clean out and valves; hydrants; service laterals; interceptor sewers; stormwater infiltration, filtration, and detention; and all related appurtenances.
8. ELECTRICAL SERVICE. To assure a site is suitable for development or redevelopment, the City may incur costs to provide, relocate or upgrade electric services. Relocation may require abandonment and removal of existing poles or towers, installation of new poles or towers, or burying of overhead electric lines.
9. GAS SERVICE. To create sites suitable for development or redevelopment, the City may incur costs to provide, relocate or upgrade gas mains and services.
10. COMMUNICATION INFRASTRUCTURE. To create sites suitable for development or redevelopment, the City may incur costs to provide, relocate or upgrade infrastructure required for voice and data communications, including, but not limited to, telephone lines, cable lines and fiber optic cable.
11. PARKING ENHANCEMENTS AND INFRASTRUCTURE. The existing plan included the construction, reconstruction, and demolition of existing infrastructure if necessary. Parking infrastructure includes surface parking lots, street parking, and parking ramps, skywalks and related parking enforcement, metering, and revenue systems.
12. STREETSCAPING AND LANDSCAPING. The city will provide landscaping and streetscape to improve the aesthetics and attract quality development.
13. RIVER EDGE TRAIL EXPANSION AND ENHANCEMENTS. The city may construct bike and pedestrian trails to the areas noted as opportunities allow and improve existing infrastructure as necessary this may include easement acquisition. Several areas are denoted for trail improvements on the map. These areas will connect existing sections to provide longer hiking opportunities. In addition, the proposed land acquisition on the north riverfront will allow for connectivity to Gilbert Park and connect sections of the trail on the westside of the river. These expenditures may occur anywhere along the trail so long as it is within the district boundaries or ½ mile radius.
14. CASH GRANTS AND DEVELOPMENT INCENTIVES. The City may enter into development agreements with property owners or developers for the purpose of sharing costs and eliminating financing to encourage the

desired kind of improvements, eliminate blight and assure sufficient tax base is generated to recover project costs. No cash grant will be provided until a development agreement is executed with the recipient of the cash grant. Funds may be provided in the form of a cash grant, forgivable loan, direct loan, loan guarantee or “Pay-As-You-Go” financing. Such funds may be provided at terms appropriate to, and as demonstrated to be required by the proposed economic development and or housing project. Specific areas that have redevelopment potential are highlighted on the map in yellow.

15. **PROFESSIONAL SERVICE.** Including but not limited to engineering, architectural, planning studies, legal services, financial and accounting services, and costs of informing the public with respect to plan amendment and plan implementation.
16. **FINANCE COSTS –** Interest, financing and debt issuance costs, financial advisor fees are included as project costs.
17. **ADMINISTRATIVE COSTS.** These include but are not limited to a portion of the staff salaries associated with managing the project plan through implementation and termination. Accounting and legal fees associated with the management of the plan. Engineering, surveying, inspection, planning, community development, financial and legal are a sample of staff activities involved in managing these plans.

The plan is neither meant to be a budget nor an appropriation or commitment of funds for specific projects within the TID amendment area. The plan does provide a framework for managing project expenditures and generating the revenue needed to balance those expenditures. All costs included in the plan are estimates based upon the best information currently available. The city retains its ability to implement only those projects that remain viable and affordable as the plan period proceeds.

Project costs are any expenditure made, estimated to be made of monetary obligations incurred or estimated to be incurred by the City as outlined in this plan, other plan amendments or the original Project Plan. Costs identified are preliminary estimates made prior to design considerations and are subject to change after planning is completed. Project costs will be diminished by any income including special assessment, grants, donations, or other revenues.

LIST OF ESTIMATED NON-PROJECT COSTS

There are no anticipated “non-project costs” associated with this amendment to Tax Incremental District Number Three.

PROPOSED CHANGES IN ZONING ORDINANCES

The city does not anticipate the need to change any of its zoning ordinances in conjunction with the implementation of this project plan amendment.

PROPOSED CHANGES TO THE MASTER PLAN, BUILDING CODES, AND CITY ORDINANCES

It is expected that this plan will be complementary to the City’s Master Plan. The projects proposed will comply with the recently completed comprehensive update of building codes and related ordinances.

EXISTING USES AND CONDITIONS

A map depicting the existing uses and conditions of property within the district was included in the original plan and boundary amendments. Since the scope of this amendment is limited to incurring project costs no map changes are necessary. North riverfront properties are currently zoned medium industrial and urban mixed-use. These parcels may be re-zoned to be compatible as redevelopment occurs.

RELOCATION

It is not anticipated there will be a need to relocate persons or businesses in conjunction with the plan amendment. In the event relocation or the acquisition of property by eminent domain becomes necessary at some time during the implementation period, the City will follow applicable Wisconsin Statutes Section chapter 32.

ORDERLY DEVELOPMENT OF THE CITY OF WAUSAU

This amendment contributes to the orderly development of the city by providing opportunities for continued growth in tax base, job opportunities and general positive economic development.

EQUALIZED VALUE TEST

This amendment adds project costs without boundary changes and as such the 12% equalized value test is not applicable. The current valuation test is provided as additional information only. The City Common Council has terminated Tax Increment District Six, and the 2025 values will likely show the City is below the 12% limit.

	TID Co-muni Code	TID No.	Base Year	2024 TID Current Value	2024 TID Value Increment	2024 Total Muni Equalized Value	12% Test
Wausau	37291	003	1994	166,980,900	132,436,700		
	37291	006	2005	264,719,700	189,228,100		
	37291	007	2006	111,955,000	84,429,100		
	37291	008	2012	112,614,100	73,236,200		
	37291	009	2012	2,050,100	970,600		
	37291	010	2013	77,849,300	34,437,100		
	37291	011	2017	70,599,900	69,213,500		
	37291	012	2017	28,889,100	18,349,800		
Total				835,658,100	602,301,100	4,387,427,300	13.73

ESTIMATE OF ADDITIONAL PROPERTY TO BE DEVOTED TO RETAIL BUSINESS

The city estimates that less than 35% of the territory within the district, as amended, will be devoted to retail business at the end of the district's maximum expenditure period. This finding is made to fulfill the reporting requirement as contained in Wisconsin Statutes Sections 66.1105(5)(b) and 66.1105(6)(am)(1).

ECONOMIC FEASIBILITY STUDY

The cash flow projection presents projected sources and uses of funds for the district. Uses of Funds include existing and projected debt service, contractual development agreements, and estimated public work improvements and project costs included in the amended project plan and the proposed amendment. Sources of Funds include existing increment, anticipated new increment, and any other revenue sources such as interest income and developer loan repayments. The City continually refines and updates projections to reflect current economic conditions and ensure the continued financial viability of the district. The actual cash flow will change. The cash flow supports the financial viability of the proposed amendment.

AVAILABLE FINANCING METHODS

- It is expected that the projects will be funded by general obligation promissory notes.

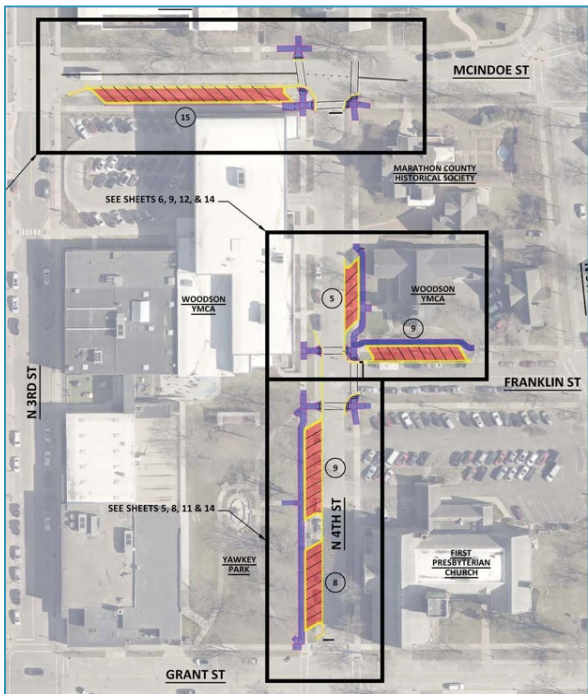
PROJECT COSTS LOCATED WITHIN 1/2 MILE OF THE DISTRICT BOUNDARIES

Pursuant to Wisconsin Statutes Section 66.1105(2)(f)1. n, the city may undertake projects within territory located within one-half mile of the boundary of the district provided that: 1) the project area is located within the City's corporate boundaries and 2) the projects are approved by the Joint Review Board. The detailed list of project costs outlined in the next section identifies those that are located within one-half mile of the district boundaries and are considered eligible project costs.

DETAILED LIST OF PROJECT COSTS

The various project costs include engineering and other related professional services.

	Inside Boundary	1/2 Mile Boundary	Total	2025	2026
Fulton Street 1st to N 7th St - water and sewer	Y	Y	900,000	900,000	
1st Street River Drive, McIndoe St to 300' of Fulton water and sewer	Y		130,000	130,000	
Mall Grid Street construction and engineering including water, sewer, sidewalks, lighting and other related costs	Y	Y	4,450,000	4,450,000	
Demolition of the water plant	Y		1,850,000	1,000,000	850,000
Second Street Short Street to Dekalb Street including Water and Sewer	Y	Y	300,000	300,000	
Parking Ramp Improvements (Penney's and Jefferson)	Y	Y	600,000		600,000
On street Parking McIndoe Street, Franklin Street, and 4th Street		Y	238,000	238,000	



ON STREET PARKING TO SUPPORT GROWING PARKING DEMANDS
NORTH THIRD STREET AREA



WATER PLANT DEMOLITION STRATEGIC REDEVELOPMENT
LOCATION



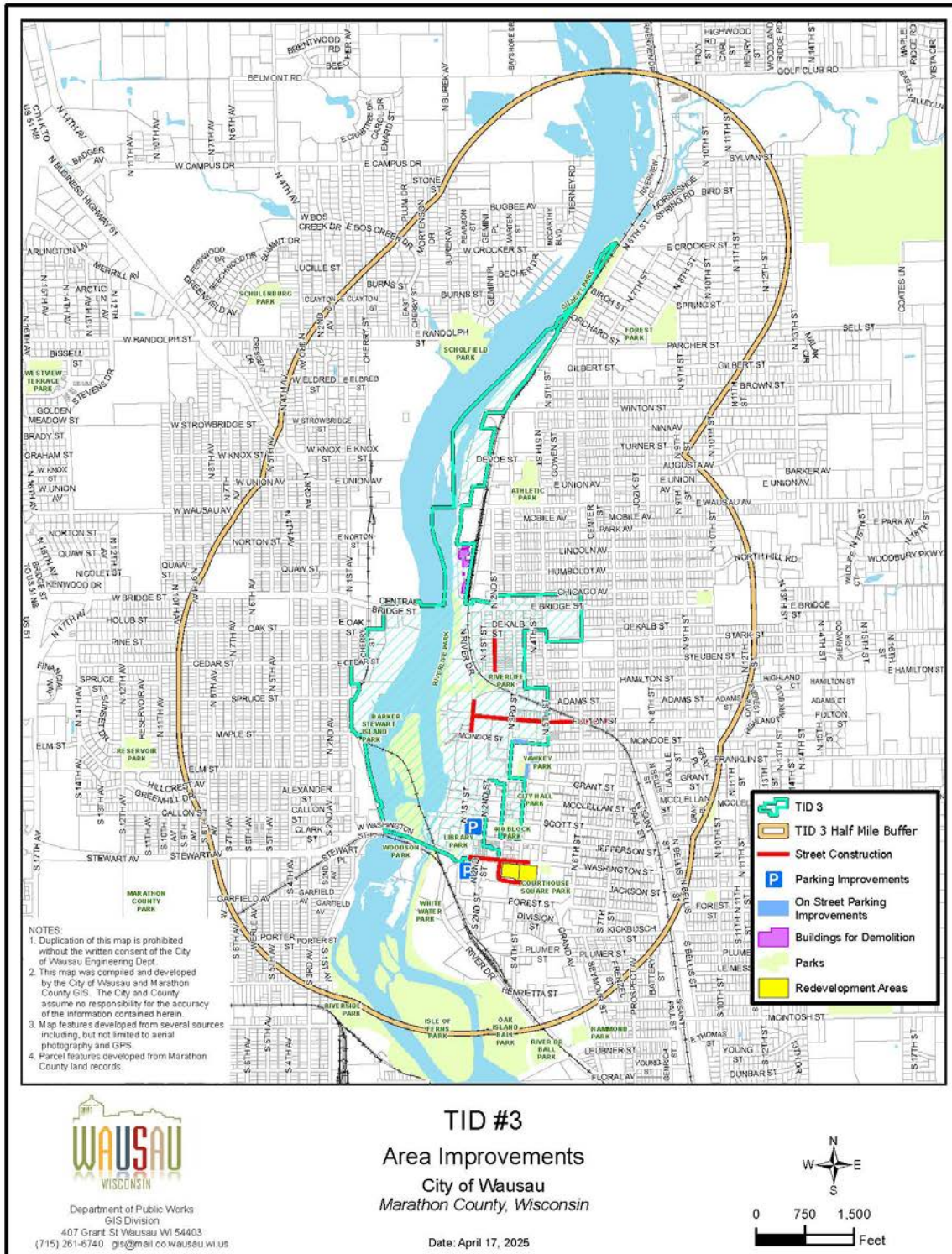
SEARS PARKING RAMP IMPROVEMENTS TO IMPROVE THE NORTH WALL AFTER THE MALL DEMOLITION

CALCULATION OF THE SHARE OF PROJECTED INCREMENT ESTIMATED TO BE PAID BY THE OWNERS OF PROPERTY IN THE OVERLYING TAXING JURISDICTIONS

	2024 Statement of Taxes		Additional Project Costs \$9,853,000
County	\$	13,958,126	18.36% \$ 523,669.89
Technical College		4,080,826	5.37% 153,101.20
City		32,277,020	42.46% 1,210,943.59
School District		25,702,483	33.81% 964,285.32
TOTAL	\$	76,018,455	\$ 9,853,000.00

MAP OF TAX INCREMENT DISTRICT ROPOSED IMPROVEMENTS WITHIN THE TERRITORY AND ½ MILE BOUNDARIES

CITY OF WAUSAU TAX INCREMENT DISTRICT THREE PROJECT PLAN AMENDMENT #6 | 4/15/2025



PROJECTED CASH FLOW

TAX INCREMENT DISTRICT 3 CASH FLOW PROJECTION

Year	USES OF FUNDS					SOURCES OF FUNDS						Annual Surplus (Deficit)	Accumulated Balance
	Total Annual Debt Service Existing Issues	Future Debt Issues	Administrative, Consulting Services and Other Costs	Developer Incentives	Capital Expenditures	Debt Proceeds	Other Income	Advance From Other Funds	Donated Increment	Grant & Donation Income	Tax Increment		
ACTUAL													
1994					\$92,361			\$92,361				\$0	\$0
1995	\$172,413				\$2,002,575	\$2,196,447		\$237,495				\$258,954	\$258,954
1996	\$2,038,966		\$13,210		\$260,893	\$757,555	\$25,705			2,000,000	\$40,926	\$511,117	\$770,071
1997	\$185,232		\$48,599		\$1,456,671	\$4,000,000	\$31,128				\$10,998	\$2,351,624	\$3,121,695
1998	\$4,047,263		\$585		\$127,328	\$856,402	\$119,437				\$13,909	(\$3,185,428)	(\$63,733)
1999	\$510,334		\$1,095				\$10,490				\$25,163	(\$475,776)	(\$539,509)
2000	\$249,696				\$73,791		\$22,339				\$40,161	(\$260,987)	(\$800,496)
2001	\$1,820,137			\$750,000	\$110,878	\$2,093,303	\$39,970	\$750,000	\$392,198		\$47,151	\$641,607	(\$158,889)
2002	\$250,875		\$157	\$791,372	\$5,278,537	\$2,415,665	\$38,331	\$2,669,163	\$690,243	791,372	\$78,603	\$362,436	\$203,547
2003	\$956,762		\$21,834	\$1,758,625	\$14,642,438	\$16,399,335	\$580,182	\$1,012,805	\$686,173	1,258,625	\$206,394	\$2,763,855	\$2,967,402
2004	\$15,106,609			\$2,652,480	\$950,004	\$14,088,534	\$69,500	\$1,034,594	\$679,709		\$296,392	(\$2,540,364)	\$427,038
2005	\$2,533,076			\$132,520	\$98,129	\$2,000,000	\$244,642	\$957,397	\$710,142	11,000	\$632,340	\$1,791,796	\$2,218,834
2006	\$2,975,010				\$1,301,728		\$249,334	\$1,109,287	\$696,683		\$831,571	(\$1,389,863)	\$828,971
2007	\$3,122,630		\$49,012		\$1,941,789	\$1,396,190	\$211,985	\$1,020,075	\$849,518		\$992,593	(\$643,070)	\$185,901
2008	\$2,439,384				\$932,630	\$270,000	\$224,667		\$2,481,850		\$1,207,183	\$811,686	\$997,587
2009	\$2,413,435		\$27,371		\$408,872	\$320,000	\$258,562		\$685,107	21,023	\$1,922,136	\$357,150	\$1,354,737
2010	\$2,461,237		\$48,007		\$2,016,086	\$1,580,447	\$173,737		\$693,115	122,763	\$1,913,174	(\$42,094)	\$1,312,643
2011	\$2,614,684		\$54,560	\$174,000	\$4,694,503		\$186,335			1,247,316	\$1,962,727	(\$4,141,369)	(\$2,828,726)
2012	\$8,485,562		\$46,258	\$275,000	\$771,262	\$9,005,000	\$235,408			113,927	\$1,919,739	\$1,695,992	(\$1,132,734)
2013	\$2,815,752		\$54,239	\$1,000	\$1,291,332	\$1,108,000	\$150,646			166,538	\$1,764,433	(\$972,706)	(\$2,105,440)
2014	\$2,627,195		\$71,919		\$2,267,481	\$1,595,000	\$92,960			383,456	\$1,752,528	(\$1,142,651)	(\$3,248,091)
2015	\$2,224,813		\$132,683		\$4,476,374	\$4,075,000	\$167,081			1,428,463	\$1,868,669	\$705,343	(\$2,542,748)
2016	\$2,123,431		\$219,116	\$1,420,079	\$6,968,324	\$8,414,779	\$88,236		\$1,434,277	1,152,337	\$2,108,433	\$2,467,112	(\$75,636)
2017	\$3,052,086		\$571,498	82,384	2,915,824	\$6,405,000	\$806,414		\$1,321,470	1,666,750	\$2,214,368	\$5,792,210	\$5,716,574
2018	\$3,435,523		\$122,044	\$499,999	3,671,051		\$241,020		\$1,300,537	1,154,650	\$2,324,996	(\$2,707,414)	\$3,009,160
2019	\$3,253,789		\$92,553	2,190,767	2,303,850		\$285,414		\$1,119,579	36,200	\$2,771,677	(\$3,628,089)	(\$618,929)
2020	\$3,589,286		\$1,036,777		\$3,182,065	\$1,235,573	\$432,586		\$1,222,708	626,257	\$2,646,873	(\$1,644,131)	(\$2,263,060)
2021	\$2,680,994		\$13,287		\$10,773		\$698,927			182,728	\$2,580,791	\$757,392	(\$1,505,668)
2022	\$2,977,785		\$10,208		\$5,134		\$471,827				\$2,926,879	\$405,579	(\$1,100,089)
2023	\$1,891,519		\$176,092	\$41,783	\$1,213,835	\$1,250,000	\$418,993			147,680	\$3,159,210	\$1,652,654	\$552,565
2024	\$2,101,399		\$123,722	\$79,187	\$1,791,577		\$479,208				\$3,618,197	\$1,520	\$554,085
ESTIMATED													
2025	\$2,128,848		\$71,150		\$8,403,000	\$7,300,000	\$669,428			369,000	\$2,710,841	\$446,271	\$1,000,356
2026	\$3,532,857		\$35,000		\$1,450,000	\$1,450,000	\$659,428				\$2,775,000	(\$133,429)	\$866,927
2027	\$1,832,407	\$1,920,000	\$35,000				\$656,928				\$2,775,000	(\$355,479)	\$511,448
2028	\$1,837,210	\$1,920,000	\$35,000				\$655,428				\$2,775,000	(\$361,782)	\$149,666
2029	\$1,536,970	\$1,920,000	\$35,000				\$654,428				\$2,775,000	(\$62,542)	\$87,124
2030	\$1,423,601	\$1,920,000	\$35,000				\$653,928				\$2,775,000	\$50,327	\$137,451
2031	\$923,650	\$1,920,000	\$35,000				\$652,928				\$2,775,000	\$549,278	\$686,729
\$ 98,372,420 \$ 9,600,000 \$ 3,215,976 \$10,849,196 \$ 77,111,095 \$90,212,230 \$ 11,657,560 \$ 8,883,177 \$ 14,963,309 \$ 12,880,085 \$61,239,055													

		Inside Boundary	1/2 Mile Boundary	Total	2025	2026
Amendment 6	Fulton Street 1st to N 7th St - water and sewer	Y	Y	900,000	900,000	
Amendment 6	1st Street River Drive, McIndoe St to 300' of Fulton water and sewer	Y		130,000	130,000	
Amendment 6	Mall Grid Street construction and engineering including water, sewer, sidewalks, lighting and other related costs	Y	Y	4,450,000	4,450,000	
Amendment 6	Demolition of the water plant	Y		1,850,000	1,000,000	850,000
Amendment 6	Second Street Short Street to Dekalb Street including Water and Sewer	Y	Y	300,000	300,000	
Amendment 6	Parking Ramp Improvements (Penney's and Jefferson)	Y	Y	600,000		600,000
Amendment 6	On street Parking McIndoe Street, Franklin Street, and 4th Street	Y	Y	238,000	238,000	
Amendment 5	Fulton Street 1st to N 7th St - street reconstruction	Y	Y	875,000	875,000	
Amendment 5	1st Street River Drive, McIndoe St to 300' of Fulton St reconstruction	Y		260,000	260,000	
Amendment 5	Trail expansion	Y		250,000	250,000	
				9,853,000	8,403,000	1,450,000

FINANCING PROJECTION

Year	2025 Issue \$7,300,000		2026 Issue \$1,700,000		Total
	3.4% Interest		3.4% Interest		
2026					
2027	\$ 1,599,000	\$	321,000	\$	1,920,000
2028	1,599,000		321,000		1,920,000
2029	1,599,000		321,000		1,920,000
2030	1,599,000		321,000		1,920,000
2031	1,599,000		321,000		1,920,000
Total	\$ 7,995,000	\$	1,605,000	\$	9,600,000

RESOLUTION OF THE COMMON COUNCIL

CITY OF WAUSAU, 407 Grant Street, Wausau, WI 54403

RESOLUTION OF THE PLAN COMMISSION, AND FINANCE COMMITTEE

Approving the Project Plan Amendment #6 Tax Incremental Financing District Number 3, City of Wausau (TID # 3)

Committee Action: Plan Commission
Finance Committee

Fiscal Impact: The project plan will add project costs

File Number: 94-0907 Date Introduced: May 13, 2025

FISCAL IMPACT SUMMARY

COSTS	Budget Neutral	Yes ☒	No ☐	
	Included in Budget:	Yes ☐	No ☐	Budget Source:
	One-time Costs:	Yes ☐	No ☐	Amount:
	Recurring Costs:	Yes ☐	No ☐	Amount:
SOURCE	Fee Financed:	Yes ☐	No ☐	Amount:
	Grant Financed:	Yes ☐	No ☐	Amount:
	Debt Financed:	Yes ☐	No ☐	Amount Annual Retirement
	TID Financed:	Yes ☒	No ☐	Amount:
	TID Source: Increment Revenue ☒ Debt ☒ Funds on Hand ☐ Interfund Loan ☐			

WHEREAS, the City of Wausau has followed a policy of promoting business, community amenities, and development activities and improving infrastructure within the city; and

WHEREAS, the city's economic development strategy focuses on the attraction, retention and sustainability of business, community amenities, and development activities and improving infrastructure to increase the property tax base and add new jobs; and

WHEREAS, Tax Increment District Number Three was created by the city in 1994 as a revitalization effort for the central business district and riverfront; and

WHEREAS, the city now desires to amend the project plan of the district in accordance with the provisions of Wisconsin Statutes Section 66.1105 (the Tax Increment Law); and

WHEREAS, this amendment does not modify the district boundaries; and

WHEREAS, this amendment will modify the categories, locations or costs of the projects to be undertaken; and

WHEREAS, such amendment will allow for the district to incur project costs outside of, but within the one half-mile of the radius of the district as permitted under Wisconsin Statutes; and

WHEREAS, an amended project plan for the district has been prepared that includes:

- a. A statement listing of the kind, number and location of all proposed public works or improvements within the district, or to the extent provided in Wisconsin Statutes Section 66.1105(2)(f)1.n., outside of the district;

- b. An economic feasibility study;
- c. A detailed list of estimated project costs;
- d. A description of the methods of financing all estimated project costs and the time when the related costs or monetary obligations are to be incurred;
- e. A map showing proposed improvements and uses in the district;
- f. Proposed changes of zoning ordinances, master plan, map, building codes and city ordinances;
- g. A list of estimated non-project costs;
- h. A statement of the proposed plan for relocation of any persons to be displaced;
- i. A statement indicating how the amendment of the district promotes the orderly development of the city;
- j. An opinion of the City Attorney or an attorney retained by the city advising that the plan amendment is complete and complies with Wisconsin Statutes Section 66.1105(4)(f).

WHEREAS, prior to publication of the public hearing notice, a copy of said notice was sent to the Superintendent of the Wausau School District, the President of Northcentral Technical College, and the Marathon County Administrator; and

WHEREAS, in accordance with the procedures specified in the Tax Increment Law, the Plan Commission, on April 29, 2025, held a public hearing concerning the proposed amendment to the project plan, providing interested parties a reasonable opportunity to express their views thereon; and

WHEREAS, after said public hearing, the Plan Commission, adopted the project plan amendment, and recommended to the Common Council that it amend the Project Plan for the district.

WHEREAS, the Finance Committee of the City of Wausau have recommended, and determined that the Wisconsin Tax Increment Law provides a desirable and feasible means of locally financing projects within the ½ mile boundaries of TID #3; and

WHEREAS, the Finance Committee have reviewed the plan and concur with the summary of findings as required by Wisconsin Statute 66.1105(4m)(c) including:

- That development or projects would not occur or would not occur in the manner, at the values, or within the timeframe desired by the city without the plan amendment,
- That the economic benefits of amending the district, as measured by increased employment, business and personal income, and property value, are insufficient to compensate for the cost of the improvements,
- That the benefits of the plan outweigh the anticipated tax increments to be paid by the property owners in the overlying taxing jurisdictions.

NOW, THEREFORE, BE IT RESOLVED by the Common Council of the City of Wausau, under the powers granted by the authority of the Tax Increment Law adopts the project plan amendment #5 of Tax Increment District Three and makes the following assertions:

1. That the Project Plan Amendment is consistent with the original classification of the district.
2. That improvements of the area are likely to significantly enhance the value of other real property in the district.
3. That the project costs directly serve to promote to eliminate blight and rehabilitate properties of the area which is consistent with the purpose for which the district was created.
4. That the project plan is feasible and in conformity with the City's master plan.
5. That the amended project plan for Tax Incremental District Number Three is adopted and that the plan is feasible and in conformity with the City's community and economic development objectives.

6. That the City estimates that less than 35% of the territory within the district, will be devoted to retail business at the end of the district's maximum expenditure period pursuant to Wisconsin Statutes Section 66.1105(5)(b) and 66.1105(6)(am)1.
7. The amendment does not modify the district boundaries.
8. That the appropriate City officials shall provide the Joint Review Board with the information needed to prepare findings relative to approving the project plan amendment; and
9. That the City Clerk, City Treasurer, and City Assessor shall complete and submit the necessary forms to the Wisconsin Department of Revenue as may be required by that agency to formally approve the Tax Incremental District Number Three project plan amendment #6.

Approved:

Doug Diny Mayor

RESOLUTION OF THE JOINT REVIEW BOARD

CITY OF WAUSAU, 407 Grant Street, Wausau, WI 54403

RESOLUTION OF THE JOINT REVIEW BOARD	
Approving the Project Plan Amendment Tax Incremental Financing District Number 3, City of Wausau (TID #3)	
File Number:	Date Introduced:

WHEREAS, the City of Wausau, Marathon County, Wisconsin seeks authorization to amend the project plan for Tax Increment District Number Three, (the "District"); and

WHEREAS, this plan has received the necessary approvals by the Wausau Plan Commission and Common Council; and

WHEREAS, Wisconsin Statutes, Section 66.1105 requires that a Joint Review Board, (the "Board") shall convene no later than 45 days after receipt of the council approval to consider the proposed plan amendments; and

WHEREAS, the Board has reviewed the Project Plan amendment presented by the City of Wausau attached to this resolution; and

WHEREAS, the Board has evaluated the Project Plan amendment based upon the criteria established in Wisconsin Statutes, Section 66.1105(4m)(c)1. and found the following to be true:

- The development projected to occur would not occur or would not occur in the manner, at the values, or within the timeframe desired by the City without the plan amendment,
- The economic benefits of amending the district, as measured by increased employment, business and personal income, and property value, are sufficient to compensate for the cost of the improvements,
- The benefits of the plan outweigh the anticipated tax increments to be paid by the property owners in the overlying taxing jurisdictions.

NOW, THEREFORE, BE IT RESOLVED by the Joint Review Board of the City of Wausau that the Project Plan Amendment #6 for the City of Wausau Tax Increment District Number Three be approved,

BE IT FURTHER RESOLVED, that this executed resolution be signed by at least three members of the Board and submitted to the City of Wausau no later than seven days after Board action.

Passed and Approved
Joint Review Board Members

Representing

City of Wausau

Citizen Member

Marathon County

Northcentral Technical College

Wausau School District

OPINION OF THE CITY ATTORNEY

CITY OF WAUSAU TAX INCREMENT DISTRICT SEVEN PROJECT PLAN AMENDMENT #4



Finance Committee: April 22, 2025

Joint Review Board - Initial Meeting: April 28, 2025

Plan Commission: April 29, 2025

Common Council: May 13, 2025

Joint Review Board: TBD

PLAN DRAFT DATE:

4/11/2025

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TYPE AND GENERAL DESCRIPTION OF THE DISTRICT

Tax Increment District No. 7 was created January 11, 2006, as a “Mixed Use” Tax Increment District to promote industry, job creation and tax base enhancements. The original project plan listed the following objectives:

- Promote retention, expansion, and attraction through the development of a commercial corridor, thereby facilitating the creation of new jobs and increased tax base.
- Provide appropriate financial incentives to encourage business attraction and expansion.

The project plan provided for the infrastructure improvements necessary to support district development.

The district expenditure period ended on January 10, 2021

PREVIOUS AMENDMENTS

The first amendment authorized spending within the 1/2 mile boundary to create two roadways immediately outside the boundaries. Major components of the amendment facilitated:

- Development incentives to offset challenges caused by the DOT Interchange expansion project.
- Construction of Menards, Kwik Trip and ENT & Allergy Associates and Surgical Associates.
- Stewart Avenue improvements.
- Parking Improvements.

The second amendment authorized the addition and removal of district parcels to facilitate parcel combinations requested by property owners and developers. It also removed parcels that would remain tax-exempt, such as the new fire station parcel. In addition, the plan authorized additional spending including:

- Street improvements of \$1,100,000 including improvements within the ½ mile boundaries.
- Parking improvements \$100,000
- Correction of streetscape improvements of \$250,000. The 1st Amendment should have identified the streetscape improvements on Highway 52 Parkway rather than on Stewart Avenue.

The third amendment authorized the district to donate increment for a three-year period ending 12/31/2025.

PURPOSE OF THIS AMENDMENT

The purpose of this amendment is to allow Tax Increment District Number Seven to share surplus increment with Tax Increment District Number Twelve under the provisions of Wisconsin Statutes Section 66.1105(6)(f) for one year, 2026. This contribution will assist Tax Increment District Twelve with the financial costs related to the redevelopment of the mall properties.

EXPECTED TERMINATION

Based on current law, Tax Increment District Seven's expenditure period ended in 2021 with the mandated termination required in 2026. Under this amendment, the district would contribute the increment to Tax Increment District Twelve in 2026.

ECONOMIC DEVELOPMENT

Authorizing the sharing of increment with Tax Increment District 12 will provide resources to meet the financial challenges of redeveloping the eight-block Wausau Center Mall site. The redevelopment project razed the mall and the vacant Sears store. In 2024, underground utilities and a temporary street were constructed. In 2025, new streets, sidewalks, and utilities to 2nd Street, 3rd Street, Jackson Street, and Washington Street will be constructed. The

The TWall project is underway and will open in 2026. The Hom Furniture and Children's Museum storefronts are complete. Future projects include the demolition of the Penney's building and restoration of the north side of the Sear's Ramp.

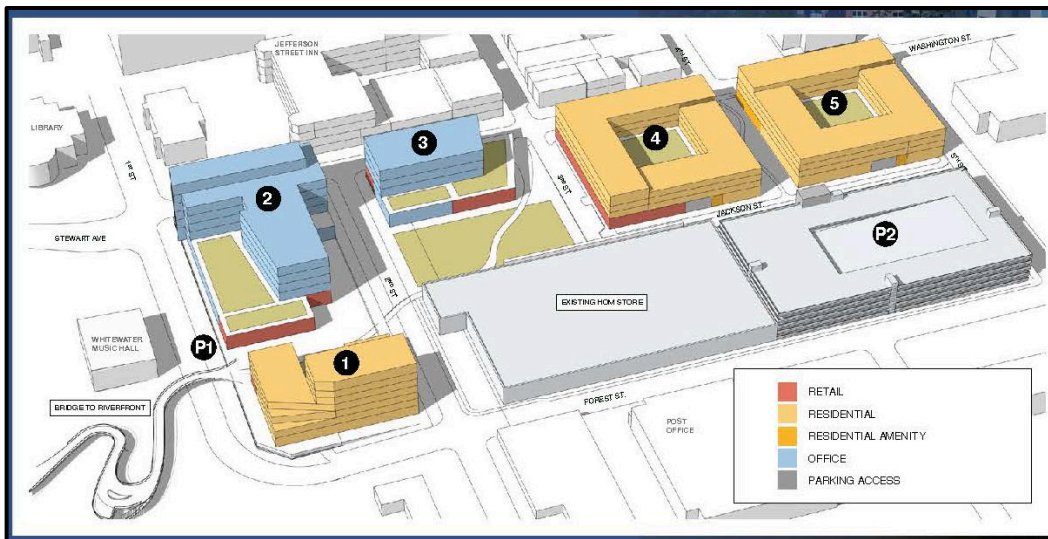
The donated increment will support the district until redevelopment and private investment occur. The application of the donor district's surplus increment contributes to the overall economic development of the city which benefits all overlapping taxing jurisdictions.

SUMMARY OF FINDINGS

As required by s.66.1105

Wisconsin Stats., and as documented in this project plan amendment and the related attachments contained and referenced herein, the following findings are made:

1. That "but for"



amendment of the Tax Increment District Seven (the donor district) Project Plan, the development projected to occur as detailed in this Project Plan: 1) would not occur; or 2) would not occur in the manner, at the values, or within the timeframe desired by the City. In making this determination the City has considered the following:

- Current tax increment collections for the recipient district 12 are and will be insufficient to pay for the project costs related to the demolition of the Wausau Center and anchor stores and the other streets and utilities within the site.
 - That without allocated increment the accumulated TID 12 deficits during the redevelopment period would be unmanageable and unaffordable for the City.
 - Given the lack of increment during the site preparation period and the inability to manage the deficits, the City contends that "but for the revenue sharing" the redevelopment of the mall will not occur within the time frame and in the manner proposed.
 - All taxing jurisdictions will ultimately share in the benefit of the redevelopment project and the increased tax base that will come when new development occurs, so it is appropriate for all taxing jurisdictions to continue to share in the costs of implementation.
2. **The economic benefits of amending the Donor District, as measured by increased employment, business and personal income, and property value, are sufficient to compensate for the costs of the improvements.**
- As demonstrated in the Economic Feasibility Section of this Project Plan amendment, Tax Increment District Seven will generate more than sufficient increment to pay its remaining annual debt service and accumulated deficits. On this basis alone the finding is supported.

- Approval of increment sharing with the recipient District 12 is necessary to enable the City to redevelop the functionally obsolete Wausau Center Mall and thus realize the economic benefits outlined in the recipient district project plan.
3. **The benefits for the proposal outweigh the anticipated tax increments to be paid by the owners of property in the overlying taxing jurisdictions.**

Since it is likely that the recipient district will not achieve the objectives of its Project Plan without the ability to share in the surplus increments of the Donor District (Finding #1) and since the District is expected to generate additional economic benefits that are more than sufficient to compensate for the additional cost of the improvements (Finding #2) it is reasonable to conclude that the overall additional benefits of the district's objectives and benefits outweigh the anticipated tax increment to be paid by owners of the property in the overlying taxing jurisdictions. It is further concluded that since the "but for" test is satisfied, there would be no increase in property values without the mall redevelopment. The dramatic real estate value declines of 64% as originally published in the 2020 amendment also supports this finding.

			2020	2015	2010
			Assessed Value	Assessed Value	Assessed Value
Mall	301 Washington St	29129073620260	6,923,700	\$10,000,000	\$21,719,500
Sears	411 Washington St	29129073620270*	2,056,700	\$4,000,000	\$5,891,100
JC Penneys	101 Washington St	29129073620280	2,056,700	\$2,000,000	\$6,389,900
Younkers	300 Forest St	29129073620250	3,958,300	\$5,025,800	\$7,088,700
TOTAL			14,995,400	\$21,025,800	\$41,089,200

4. **The project costs will not change because of this amendment and no additional improvements to TID 7 will be added.**
5. **The number of retail businesses within Tax Increment District Seven will not change because of this amendment.**
6. **The Project Plan for the District, as amended, is feasible, and is in conformity with the Master Plan of the City.**
7. **Tax Increment District Seven does not have any newly platted residential parcels within the boundaries.**
8. **Based upon the findings as stated above, and the original findings as stated in the creation resolution and in subsequent resolutions amending the district, the district remains a mixed-use district based on the identification and classification of the property included within the district.**

STATEMENT OF KIND, NUMBER AND LOCATION OF THE PROPOSED PUBLIC WORKS OR IMPROVEMENTS WITHIN THE DISTRICT

This amendment provides the authority for the Donor District to allocate one year of surplus increments with the Recipient District 12. No other additional project costs are involved and the statement of kind, number and location of proposed public works and other projects documented in the original and amended project plan remain in effect.

PROPOSED CHANGES IN ZONING ORDINANCES

The City does not anticipate the need to change any of its zoning ordinances in conjunction with the implementation of this project plan amendment.

PROPOSED CHANGES TO THE MASTER PLAN, BUILDING CODES, AND THE CITY ORDINANCES

It is expected that this plan will be complementary to the City's Master Plan. There are no proposed changes to the master plan, map, building codes or other city ordinances for the implementation of this project plan.

MAP SHOWING EXISTING USES AND CONDITIONS

There will be no change to district boundaries or any changes to existing uses and conditions within the district because of this amendment. A copy of this map can be found in the original or amendment plan documents.

ORDERLY DEVELOPMENT OF THE CITY OF WAUSAU

This amendment contributes to the orderly development of the City by providing opportunities for continued growth in tax base, job opportunities and general positive economic development.

EQUALIZED VALUE TEST

No additional territory will be added to the district and as a result no equalized value test is required.

ECONOMIC FEASIBILITY STUDY

This project plan amendment allows TID 7, the donor district, to allocate positive tax increments to Tax Increment District 12, the recipient district pursuant to Wisconsin State Statutes Section 66.1105(6)(f) which provides for the allocation of increments providing that the following are true:

- The donor district and the recipient district have the same overlying taxing jurisdictions.
- The allocation of tax increments is approved by the Joint Review Board.
- That the recipient district must be classified as a blight or rehabilitation/conservation district.
- The donor district is able to demonstrate that it has sufficient revenues to pay the current year debt service and project costs and surplus increments remain that can be allocated to pay project costs of the recipient district.

The donor and recipient districts meet the criteria established above and the cash flow exhibit shows that the district will generate \$1,728,175 of excess increment.

CALCULATION OF THE SHARE OF PROJECTED INCREMENT ESTIMATED TO BE PAID BY THE OWNERS OF PROPERTY IN THE OVERLYING TAXING JURISDICTIONS DUE TO DONOR AMENDMENT

	2024 Statement of Taxes		Additional Project Costs \$1,728,175
County	\$ 13,958,126	18.36%	\$ 317,318.80
Technical College	4,080,826	5.37%	92,771.98
City	32,277,020	42.46%	733,773.65
School District	<u>25,702,483</u>	33.81%	<u>584,310.58</u>
TOTAL	\$ 76,018,455		\$ 1,728,175.00

CASH FLOW TAX INCREMENT DISTRICT SEVEN DONOR DISTRICT

CITY OF WAUSAU TID 7 CASH FLOW PROJECTION

	USES OF FUNDS				SOURCES OF FUNDS						
Year	Administrative, Existing Annual, Debt Service, Organization, & Discretionary Costs, Developer Incentives, Other Project Costs				Other Income, Special Assessment Income, Debt Proceeds, Tax Increment				Annual Surplus (Deficit)	Increment Donation to TID#12	Cumulative Balance
ACTUAL											
1 2006	\$2,454	\$8,963		\$341,235			\$350,000		(\$2,652)		(\$2,652)
2 2007	\$62,953	\$43,501		\$629,179	\$4,418		\$469,962		(\$261,253)		(\$263,905)
3 2008	\$153,820	\$7,223		\$3,404,359	\$6,523	\$142,006	\$3,655,000	\$100,046	\$338,173		\$74,268
4 2009	\$607,955	\$5,006		\$980,731	\$7,849	\$73,225	\$680,000	\$389,929	(\$442,689)		(\$368,421)
5 2010	\$663,182	\$16,716		\$173,275	\$10,541	\$46,848	\$78,000	\$349,929	(\$367,855)		(\$736,276)
6 2011	\$647,328	\$17,500		\$51,357	\$13,500	\$47,650		\$392,106	(\$262,929)		(\$999,205)
7 2012	\$735,028	\$11,718		\$852	\$10,871	\$35,776	\$110,105	\$367,717	(\$223,129)		(\$1,222,334)
8 2013	\$631,824	\$12,589	\$438,484	\$17,697	\$24,203	\$6,664	\$445,000	\$322,877	(\$301,850)		(\$1,524,184)
9 2014	\$671,117	\$7,002		\$2,595	\$11,136			\$416,819	(\$252,759)		(\$1,776,943)
10 2015	\$631,954	\$9,619	\$75,000	\$41,432	\$8,039			\$532,544	(\$217,422)		(\$1,994,365)
11 2016	\$613,851	\$5,850		\$440	\$40,442			\$574,301	(\$5,398)		(\$1,999,763)
12 2017	\$562,113	\$2,807		\$117,240	\$9,493			\$525,634	(\$147,033)		(\$2,146,796)
13 2018	\$505,835	\$3,903			\$9,632			\$954,823	\$454,717		(\$1,692,079)
14 2019	\$130,545	\$5,051	\$435,942		\$19,796			\$774,874	\$223,132		(\$1,468,947)
15 2020	\$51,350	\$23,544	\$260,884	\$1,070,556	\$26,267			\$1,024,683	(\$355,384)		(\$1,824,331)
16 2021	\$42,400	\$14,575	\$264,116	\$79,630	\$32,737			\$1,017,217	\$637,893		(\$1,186,438)
17 2022	\$41,600	\$4,150			\$26,267			\$1,496,305	\$1,464,852	\$278,414	\$0
18 2023	\$40,600	\$150			\$26,266			\$1,727,940	\$1,713,456	\$1,713,456	\$0
19 2024		\$150			\$26,267			\$2,136,717	\$2,162,834	\$2,162,834	\$0
20 2025		\$150			\$161,829			\$1,728,175	\$1,889,854	\$1,889,854	\$0
21 2026		\$12,150			\$161,829			\$1,728,175	\$1,877,854	\$1,887,854	\$0
TOTAL	\$6,795,909	\$212,317	\$1,474,426	\$6,910,578	\$637,905	\$352,169	\$5,788,067	\$16,560,812		\$7,932,412	

CASHFLOW TAX INCREMENT DISTRICT TWELVE RECIPIENT

CITY OF WAUSAU TAX INCREMENTAL DISTRICT NUMBER TWELVE CASH FLOW PROJECTION 2026 INCREMENT DONATION

Year	USES OF FUNDS				SOURCE OF FUNDS					Annual Surplus (Deficit)	Cumulative Balance
	Existing Debt	Developer Grant	Admin Costs	Capital Expenditures	Debt Proceeds	Other Revenue	Tid 7 Increment	Tax Increment	Net TWALL Increment		
2017	\$0		\$96,490	\$125,860						(\$222,350)	(\$222,350)
2018	38,681		17,793	88,015	4,005,000	11,768				3,872,279	3,649,929
2019	113,992	3,974,984	38,106	684,322		366,239				(4,445,165)	(795,236)
2020	143,553	12,974	29,945	455,051	320,000	57,819				(263,704)	(1,058,940)
2021	4,205,089	1,279,303	92,268	115,409	5,650,000	673				(41,396)	(1,100,336)
2022	121,265	115,537	127,246	670,451		45,577	278,414	323,071		(387,437)	(1,487,773)
2023	774,375	1,927,075	212,019	2,724,232	2,699,275	65,883	1,713,456	377,090		(781,997)	(2,269,770)
2024	902,343	174,407	131,555	1,068,466			2,162,834	454,658		340,721	(1,929,049)
ESTIMATED											
2025	884,105	160,172	70,150				1,889,854	454,658		1,230,085	(698,964)
2026	1,145,600	12,000	11,150				1,887,854	454,658	27,413	1,201,175	502,211
2027	745,950	11,967	11,150					454,658	91,745	(222,664)	279,547
2028	747,015		11,150					454,658	124,391	(179,116)	100,431
2029	741,968		11,150					454,658	125,937	(172,523)	(72,092)
2030	736,060		11,150					454,658	127,197	(165,355)	(237,447)
2031	689,675		11,150					454,658	128,469	(117,698)	(355,145)
2032	689,405		11,150					454,658	129,754	(116,143)	(471,288)
2033	689,853		11,150					454,658	131,051	(115,294)	(586,582)
2034	326,755		11,150					454,658	132,362	249,115	(337,467)
2035	325,348		11,150					454,658	133,685	251,845	(85,622)
2036	323,520		11,150					454,658	135,022	255,010	169,388
2037			11,150					454,658	136,372	579,880	749,268
TOTAL	\$14,344,552	\$7,668,419	\$949,372	\$5,931,806	\$12,674,275	\$547,959	\$7,932,412	\$7,065,373	\$1,423,398		

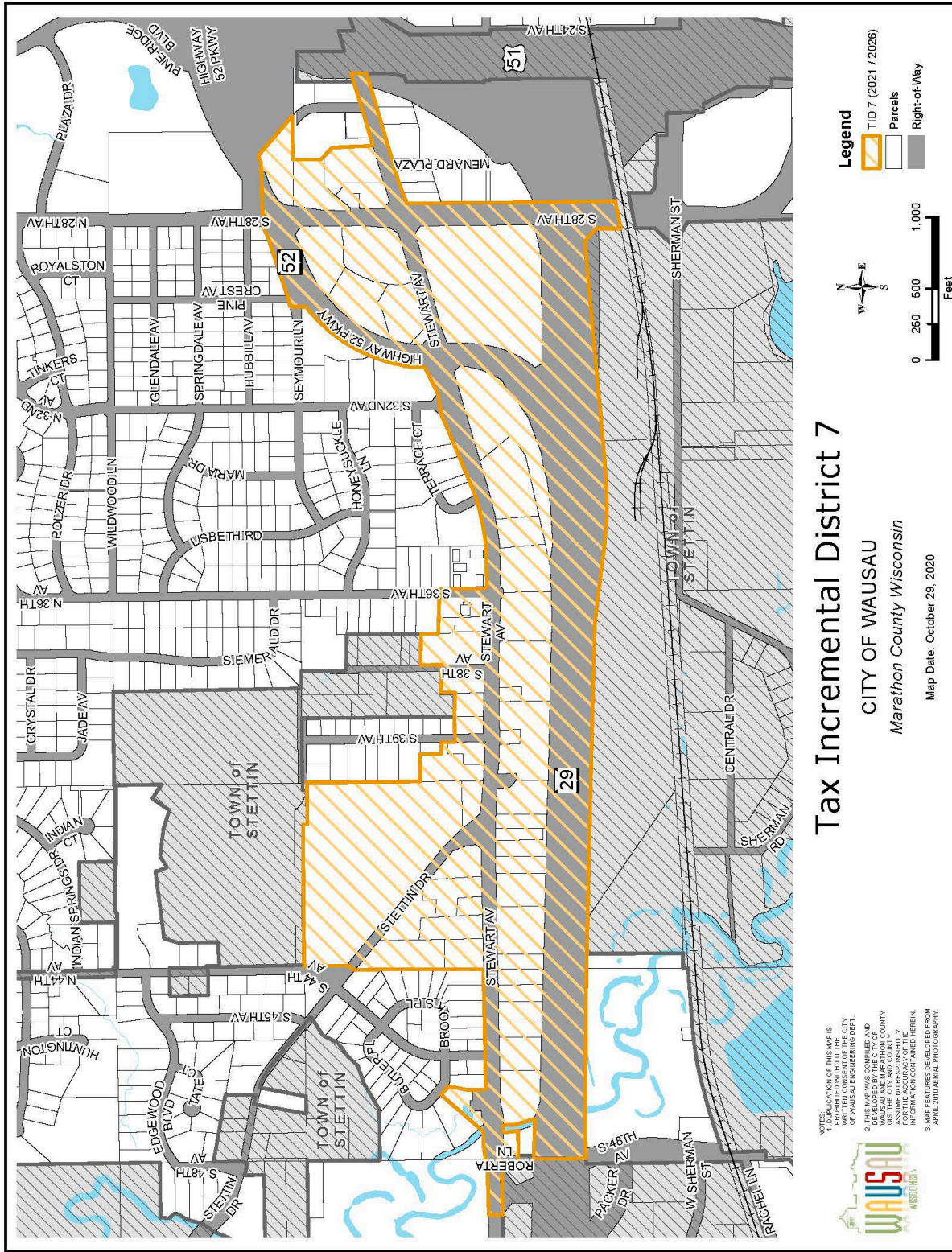
CITY OF WAUSAU TAX INCREMENTAL DISTRICT NUMBER TWELVE CASH FLOW PROJECTION NO INCREMENT DONATION

Year	USES OF FUNDS				SOURCE OF FUNDS					Annual Surplus (Deficit)	Cumulative Balance
	Existing Debt	Developer Grant	Admin Costs	Capital Expenditures	Debt Proceeds	Other Revenue	Tid 7 Increment	Tax Increment	Net TWALL Increment		
2017	\$0		\$96,490	\$125,860						(\$222,350)	(\$222,350)
2018	38,681		17,793	88,015	4,005,000	11,768				3,872,279	3,649,929
2019	113,992	3,974,984	38,106	684,322		366,239				(4,445,165)	(795,236)
2020	143,553	12,974	29,945	455,051	320,000	57,819				(263,704)	(1,058,940)
2021	4,205,089	1,279,303	92,268	115,409	5,650,000	673				(41,396)	(1,100,336)
2022	121,265	115,537	127,246	670,451		45,577	278,414	323,071		(387,437)	(1,487,773)
2023	774,375	1,927,075	212,019	2,724,232	2,699,275	65,883	1,713,456	377,090		(781,997)	(2,269,770)
2024	902,343	174,407	131,555	1,068,466			2,162,834	454,658		340,721	(1,929,049)
ESTIMATED											
2025	884,105	160,172	70,150				1,889,854	454,658		1,230,085	(698,964)
2026	1,145,600	12,000	11,150					454,658	27,413	(686,679)	(1,385,643)
2027	745,950	11,967	11,150					454,658	91,745	(222,664)	(1,608,307)
2028	747,015		11,150					454,658	124,391	(179,116)	(1,787,423)
2029	741,968		11,150					454,658	125,937	(172,523)	(1,959,946)
2030	736,060		11,150					454,658	127,197	(165,355)	(2,125,301)
2031	689,675		11,150					454,658	128,469	(117,698)	(2,242,999)
2032	689,405		11,150					454,658	129,754	(116,143)	(2,359,142)
2033	689,853		11,150					454,658	131,051	(115,294)	(2,474,436)
2034	326,755		11,150					454,658	132,362	249,115	(2,225,321)
2035	325,348		11,150					454,658	133,685	251,845	(1,973,476)
2036	323,520		11,150					454,658	135,022	255,010	(1,718,466)
2037			11,150					454,658	136,372	579,880	(1,138,586)
TOTAL	\$14,344,552	\$7,668,419	\$949,372	\$5,931,806	\$12,674,275	\$547,959	\$6,044,558	\$7,065,373	\$1,423,398		

MAP OF DISTRICT

CITY OF WAUSAU TAX INCREMENTAL DISTRICT SEVEN PROJECT PLAN AMENDMENT #4 | 4/11/2025

8



RESOLUTION OF THE COMMON COUNCIL

CITY OF WAUSAU, 407 Grant Street, Wausau, WI 54403

JOINT RESOLUTION OF THE FINANCE COMMITTEE AND PLAN COMMISSION	
Approving an Amendment to the Project Plan of Tax Incremental District No. Seven, City of Wausau, Wisconsin to share Increment with Tax Increment District Number Twelve for 2026	
Committee Action: Fin: Approved Plan: Approved	
Fiscal Impact: Revenue Sharing Projected at \$1,887,854	
File Number: 97-0404	Date Introduced: May 13, 2025

FISCAL IMPACT SUMMARY			
COSTS	Budget Neutral	Yes ☒ No ☐	
	Included in Budget:	Yes ☐ No ☒	Budget Source No new spending authorized
	One-time Costs:	Yes ☐ No ☒	Amount:
	Recurring Costs:	Yes ☐ No ☒	Amount:
SOURCE	Fee Financed:	Yes ☐ No ☐	Amount:
	Grant Financed:	Yes ☐ No ☐	Amount:
	Debt Financed:	Yes ☐ No ☐	Amount Annual Retirement
	TID Financed:	Yes ☒ No ☐	Amount:
	TID Source: Increment Revenue ☒ Debt ☐ Funds on Hand ☐ Interfund Loan ☐		

WHEREAS, the City of Wausau (the "City") has determined that use of Tax Incremental Financing is required to promote development and redevelopment within the City; and,

WHEREAS, Tax Incremental District No. 7 (the "District") was created by the City on January 11, 2006 as a mixed use district; and,

WHEREAS, Tax Increment District No. 7 project plan was amended November 24, 2020 to allow the district to share increment through 2025; and,

WHEREAS, the City now desires to amend the Project Plan of the District in accordance with the provisions of Wisconsin Statutes Section 66.1105, (the "Tax Increment Law"); and,

WHEREAS, such amendment will allow for the District to share surplus increments with Tax Incremental District No. 12 under the provisions of Wisconsin Statutes Section 66.1105(6)(f) for the year 2026; and,

WHEREAS, the amendment will not change Tax Increment District Seven boundaries; and

WHEREAS, improvements of the Tax Increment District Seven has and is likely to significantly enhance all the other real property's value; and

WHEREAS, the project plan is feasible and in conformity with the City's master plan; and

WHEREAS, the percentage of the territory within the TID devoted to retail business at the end of the expenditure period is expected to be less than 35%; and

WHEREAS, the recipient district, Tax Increment District Number Twelve is classified as a rehabilitation/conservation district was outlined in 66.1105(6)(f)2 Wis. Stats.; and

WHEREAS, donor Tax Increment District Seven and recipient Tax Increment District Twelve have the same overlying taxing jurisdictions;

WHEREAS, the donor District Seven plan amendment demonstrates that the district has sufficient annual revenue to pay current project costs and that a surplus will be generated to pay eligible costs of the recipient Tax Increment District Twelve; and

WHEREAS, that it is expected that donor District Seven will allocate \$1,887,854 to recipient District Twelve in 2026; and

WHEREAS, prior to its publication, a copy of the notice of public hearing was sent to the chief executive officers of Marathon County, the Wausau School District, and the Northcentral Technical College District, and any other entities having the power to levy taxes on property located within the District, in accordance with the procedures specified in the Tax Increment Law; and,

WHEREAS, in accordance with the procedures specified in the Tax Increment Law, the Plan Commission, on April 29, 2025 held a public hearing concerning the proposed amendment to the Project Plan, providing interested parties a reasonable opportunity to express their views thereon; and,

WHEREAS, after said public hearing, the Plan Commission adopted the Plan amendment, and recommended to the Common Council that it amend the Project Plan for the District;

WHEREAS, Project Plan Amendment Four is attached to this resolution;

NOW, THEREFORE, BE IT RESOLVED by the Common Council of the City of Wausau that:

1. The boundaries of the Tax Incremental District No. 7, City of Wausau", remain unchanged as specified in the project plan amendment 3.
2. That this Project Plan Amendment shall become effective as of the date of a adoption of this resolution provided that it is further approved by the Joint Review Board.
3. The Common Council finds and declares that:
Improvements within Tax Increment District Seven have and are likely to significantly enhance all the other real property's value;

The Project Plan is feasible and in conformity with the master plan of the City;

There are no additional improvements as a result of this amendment and project costs will not change as a result of this amendment;

That at least 50% of the area of the real property within the district is suitable for mixed use development pursuant to Wis. Stats. Sec. 66.1105(2)(cm).

The City estimates that less than 35% of the territory within the District will be devoted to retail business at the end of the District's maximum expenditure period, pursuant to Wisconsin Statutes Section 66.1105(5)(b);

The City estimates that the district does not contain any land proposed for newly platted residential development;

The recipient district, Tax Increment District Number 12 is classified as a rehabilitation/conservation district was outlined in 66.1105(6)(f)2 Wis. Stats;

The donor District 7 and the recipient district 12 have the same overlying taxing jurisdictions;

The donor District 7 plan amendment demonstrates that the district has sufficient annual revenue to pay current project costs and that a surplus will be generated to pay eligible costs of the recipient District 12; and

It is expected that donor District 7 will allocate \$1,887,854 of increment to recipient District 12; and

BE IT FURTHER RESOLVED THAT Project Plan Amendment Four of Tax Incremental District Number Seven of the City of Wausau is approved and adopted,

BE IT FURTHER RESOLVED THAT the City Clerk is hereby authorized and directed to notify the Wisconsin Department of Revenue, within 60 days of adoption of the amendment, that this amendment has taken place pursuant to the provisions of Wisconsin Statutes Section 66.1105(5)(cm).

BE IT FURTHER RESOLVED THAT the appropriate City officials shall provide the Joint Review Board with the information needed to prepare findings relative to approving the project plan amendment; and

BE IT FURTHER RESOLVED THAT the City Clerk, City Treasurer, and City Assessor shall complete and submit the necessary forms to the Wisconsin Department of Revenue as may be required by that agency to formally approve Amendment Four to Tax Incremental District Number Seven.

Approved:

Doug Diny, Mayor

OPINION OF THE CITY ATTORNEY

RESOLUTION OF THE JOINT REVIEW BOARD

CITY OF WAUSAU, 407 Grant Street, Wausau, WI 54403

RESOLUTION OF THE JOINT REVIEW BOARD	
Approving the Project Plan Amendment Four of Tax Incremental Financing District Number 7, City of Wausau (TID # 7)	
File Number:	Date Introduced:

WHEREAS, the City of Wausau, Marathon County, Wisconsin seeks authorization to amend the project plan for Tax Increment District Number Seven, (the "District"); and

WHEREAS, this plan has received the necessary approvals by the Wausau Plan Commission and Common Council; and

WHEREAS, Wisconsin Statutes, Section 66.1105 requires that a Joint Review Board, (the "Board") shall convene no later than 45 days after receipt of the council approval to consider the proposed plan amendments; and

WHEREAS, the Board has reviewed the Project Plan amendment presented by the City of Wausau attached to this resolution; and

WHEREAS, the Board has evaluated the Project Plan amendment based upon the criteria established in Wisconsin Statutes, Section 66.1105(4m)(c)1. and found the following to be true

- The development projected to occur would not occur or would not occur in the manner, at the values, or within the timeframe desired by the City without the plan amendment,
- The economic benefits of amending the district, as measured by increased employment, business and personal income, and property value, are sufficient to compensate for the cost of the improvements,
- The benefits of the plan outweigh the anticipated tax increments to be paid by the property owners in the overlying taxing jurisdictions.

NOW, THEREFORE, BE IT RESOLVED by the Joint Review Board of the City of Wausau that the Project Plan Amendment Number Four for the City of Wausau Tax Increment District Number Seven be approved,

BE IT FURTHER RESOLVED, that this executed resolution be signed by at least three members of the Board and submitted to the City of Wausau no later than seven days after Board action.

Passed and Approved

Joint Review Board Members

Representing

City of Wausau

Citizen Member

Marathon County

Northcentral Technical College

Wausau School District

CITY OF WAUSAU TAX INCREMENT DISTRICT EIGHT PROJECT PLAN AMENDMENT #4



Finance Committee: April 22, 2025

Joint Review Board - Initial Meeting: April 28, 2025

Plan Commission: April 29, 2025

Common Council: May 13, 2025

Joint Review Board: TBD

PLAN DATE:

4/14/2025

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TYPE AND GENERAL DESCRIPTION OF THE DISTRICT

This document is the FOURTH amendment to the *Tax Incremental Finance District No. 8 Project Plan*. Tax Increment District No. 8 is an existing conservation/rehabilitation district, which was approved by the Wausau Common Council on April 10, 2012. The plan facilitated infrastructure and development in the Near West Side planning area. Amendment one added projects to the plan in 2018. Amendment two modified the boundaries and added projects to the plan in 2020.

Major components of the existing modified plan include:

- 2nd Avenue Reconstruction
- Stewart Avenue bicycle and pedestrian accommodations
- Parking study
- Developer incentives for the Schierl project which included the redevelopment of the vacant “Stahmer Clinic” into apartments.
- 1st Avenue Reconstruction
- \$1,000,000 forgivable loan to WOZ for the purchase of the Wausau Center Mall.
- Purchase of LS Printing and Westside Battery; redevelopment pending
- 17th Avenue multi-family and hotel redevelopment
- Reconstruction of 18th Avenue

Amendment 3 added project costs including:

- Reconstruction of 17th Avenue from Stewart to Elm St
- Washington Street Siphon Project and retaining wall.
- N 8th Avenue Reconstruction

AMENDMENT 4 PURPOSE AND SUMMARY

The purpose of the third amendment is to add project costs within the ½ boundaries. These projects include:

- Purchase MBX riverfront property for redevelopment with a budget of \$2,500,000. The city intends to redevelop the property and extend the River Edge Parkway. This section of the trail system was envisioned in the [2020 River Edge Parkway](#).

EXPECTED TERMINATION

Based upon current law, Tax Increment District Eight expenditure period ends in 2034 with the termination required in 2039. Based upon existing obligations and future projects including the land purchase proposed in this amendment; termination is expected in 2031. This may change as other redevelopment opportunities emerge and are undertaken.

SUMMARY OF FINDINGS

As required by s.66.1105 Wisconsin Stats., and as documented in the original project plan along with this amendment and the related attachments contained and referenced herein, the following findings are made:

1. **That the “but for” amendment of the Project Plan, the development projected to occur as detailed in the Project Plan: 1) would not occur; or 2) would not occur in the manner, at the values, or within the timeframe desired by the city.** In making this determination the City has considered the following:

- The original findings of the Project Plan for TID #8 are all still valid and are hereby referenced and incorporated into this amendment.
 - The land acquisition contemplated by the plan amendment is necessary to fully achieve the goals of the District Project Plan including rehabilitation of the area, riverfront renewal, creation of new tax base and other economic benefits.
 - Financial support allows the City to continue to commit to renewal efforts and the promotion of the riverfront.
2. **The economic benefits of amending the district, as measured by increased employment, business and personal income, and property value, are sufficient to compensate for the costs of the improvements.** In making this determination, the City considered the following information: As demonstrated in the Economic Feasibility Section of this Project Plan, the total tax increments projected to be collected are sufficient to pay for the proposed Project Costs. On this basis alone, the finding is supported.
 3. **The benefits for the proposal outweigh the anticipated tax increments to be paid by the owners of property in the overlying taxing jurisdictions.** The project costs of the district relate to promoting development in the District and the ½ mile boundary. They will have a direct impact on redevelopment. The infrastructure projects will support the redevelopment achieved by the original project plan.
 4. **The improvements made within the district are likely to significantly enhance all other real property values.**
 5. **The project costs relate directly to the rehabilitation objective of the original district.**
 6. **The city estimates that less than 35% of the territory within the district, as amended, will be devoted to retail business at the end of the district's maximum expenditure period, pursuant to Wisconsin Statutes Section 66.1105(5)(b) and 66.1105(6) (am)1.**
 7. **The equalized value of taxable property of the amendment area plus the value increment of all existing tax incremental district within the City does not exceed 12% of the total equalized value of taxable property within the City. This is not applicable as the no boundary amendment is proposed.**
 8. **The Project Plan for the District, as amended, is feasible, and is in conformity with the Master Plan of the City.**

STATEMENT OF KIND, NUMBER AND LOCATION OF THE PROPOSED PUBLIC WORKS OR IMPROVEMENTS WITHIN THE DISTRICT OR THE ½ MILE RADIUS

A list of improvements contained in the original plan include the following:

STREETS AND PAVEMENT IMPROVEMENTS – The City will reconstruct and or improve certain streets. These improvements may include or be limited to installation or replacement of traffic signals, construction or reconstruction of median areas, curb and gutter replacement, sidewalk, catch basins, asphalt or concrete pavement replacement or improvement, installation, or replacement of streetlights, retaining walls, signs, pavement markings, bicycle accommodations and pedestrian crossings.

RIGHT OF WAY ACQUISITION – The City may acquire right of way for installation of public infrastructure including streets, sidewalks, utilities and stormwater management. Costs incurred by the City to identify, negotiate and acquire right of way are eligible costs.

ACQUISITION OF EASEMENTS – The City may acquire easements for installation of public infrastructure including streets, sidewalks, utilities and stormwater management. Costs incurred by the City to identify, negotiate and acquire right of way are eligible costs.

REAL PROPERTY ASSEMBLY COSTS – To promote the riverfront redevelopment and River Edge Parkway expansion. The cost of the property acquired, and any costs associated with the transaction are eligible project costs. Any revenue received by the City from the sale of the land will be used to reduce total project costs. If land sale revenue falls short of acquisition costs the net cost is considered real property assembly costs.

WATER, SEWER AND STORM WATER - Water, sewer and storm water utility work including extension and/or upgrades of existing mains, laterals, hydrants and service connections. This includes the replacement of lead service lines. In addition, storm water management will be added where necessary including but not limited to construction of retention/detention basins and other storm water management facilities.

STREETSCAPING AND PEDESTRIAN IMPROVEMENTS – In order to attract development consistent with the objectives of this plan, the City may install amenities to enhance the aesthetic of the area. These improvements include but are not limited to landscaping, plantings, trees, decorative items and benches. These and any other similar amenities are eligible project costs.

ENVIRONMENTAL REMEDIATION AND INVESTIGATION – Any costs associated incurred by the City related to environmental studies, audits, testing and remediation are eligible costs.

DEMOLITION, AND SITE WORK – Development and redevelopment of the area may require site preparation such as demolition, grading, fill, utility relocation, construction of retaining walls and other activities related to modifying property to make it suitable for private sector development or redevelopment.

CASH GRANTS (DEVELOPMENT INCENTIVES) – The City may enter into development agreements with property owners or developers for the purpose of sharing costs to encourage the desired kind of improvements and assure sufficient tax base is generated to recover project costs. No cash grant will be provided until a development agreement is executed with the recipient of the cash grant.

FINANCING COSTS – Interest, financing and debt issuance costs, premiums and any other fees and costs incurred in conjunction with obtaining financing for projects undertaken under this Plan are eligible Project Costs.

ADMINISTRATIVE COSTS – The City may charge to the District as eligible Project Costs reasonable allocations of administrative costs including but not limited to employee salaries. Costs allocated will bear a direct connection to the time spent by City employees in connection with implementation of the plan.

PROFESSIONAL SERVICE AND ORGANIZATIONAL COSTS – The costs of professional services rendered and other costs incurred in relation to the creation, administration and termination of the District and the undertaking of the projects contained within this plan are eligible project costs. Professional services include, but are not limited to architectural, environmental; planning; engineering; legal audit financial and costs of informing the public with respect to the plan amendment and implementation.

PROJECTS OUTSIDE THE TAX INCREMENT DISTRICT- Pursuant to Wisconsin Statutes Section 66.1105(2)(f)1. n, the city may undertake projects within territory located within one-half mile of the boundary of the district projected that 1) the project area is located within the City's corporate boundaries and 2) the projects are approved by the Joint Review Board. The cost of projects completed outside the District pursuant to this section are eligible project costs and may include any project cost that would otherwise be eligible if undertaken within the District the project plan amendment

The plan is neither meant to be a budget nor an appropriation or commitment of funds for specific projects within the TID amendment area. The plan does provide a framework for managing project expenditures and generating the revenue needed to balance those expenditures. All costs included in the plan are estimates based upon the best information currently available. The City retains its ability to implement only those projects that remain viable and affordable as the plan period proceeds. In the event any of the public works project expenditures are not reimbursable out of the special tax increment finance fund under the Wisconsin Statutes 66.1105, in the written opinion of counsel retained by the City as Bond Counsel, then such project or projects shall be deleted and the remainder of the projects hereunder shall be deemed the entirety of the projects for purposes of this Project Plan Amendment.

Project costs are any expenditure made, estimated to be made of monetary obligations incurred or estimated to be incurred by the City as outlined in this plan, other plan amendments or the original Project Plan. Costs identified are preliminary estimates made prior to design considerations and are subject to change after planning is completed. Project costs will be diminished by any income, special assessments or other revenues including user fees or charges other than tax increments received or reasonably expected to be received by the city in connection with the implementation of this Plan.

LIST OF ESTIMATED NON-PROJECT COSTS

There are no anticipated “non-project costs” associated with this amendment to Tax Incremental District Number Eight.

PROPOSED CHANGES IN ZONING ORDINANCES

The City does not anticipate the need to change any of its zoning ordinances in conjunction with the implementation of this project plan amendment.

PROPOSED CHANGES TO THE MASTER PLAN, BUILDING CODES, AND CITY ORDINANCES

It is expected that this plan will be complementary to the City’s Master Plan. The projects proposed will comply with the recently completed comprehensive update of building codes and related ordinances.

EXISTING USES AND CONDITIONS

A map depicting the existing uses and conditions of property within the district was included in the original plan and boundary amendments. Since the scope of this amendment is limited to incurring project costs no map changes are necessary.

RELOCATION

It is not anticipated there will be a need to relocate persons or businesses in conjunction with the plan amendment. In the event relocation or the acquisition of property by eminent domain becomes necessary at some time during the implementation period, the City will follow applicable Wisconsin Statutes Section chapter 32.

ORDERLY DEVELOPMENT OF THE CITY OF WAUSAU

This amendment contributes to the orderly development of the city by providing opportunities for continued growth in tax base, job opportunities and general positive economic development.

EQUALIZED VALUE TEST

This amendment adds project costs without boundary changes and as such the 12% equalized value test is not applicable to this amendment. The current valuation test is provided as additional information only. The City Common Council has terminated Tax Increment District Six, and the 2025 values will likely show the City is below the 12% limit.

	TID Co-muni Code	TID No.	Base Year	2024 TID Current Value	2024 TID Value Increment	2024 Total Muni Equalized Value	12% Test
Wausau	37291	003	1994	166,980,900	132,436,700		
	37291	006	2005	264,719,700	189,228,100		
	37291	007	2006	111,955,000	84,429,100		
	37291	008	2012	112,614,100	73,236,200		
	37291	009	2012	2,050,100	970,600		
	37291	010	2013	77,849,300	34,437,100		
	37291	011	2017	70,599,900	69,213,500		
	37291	012	2017	28,889,100	18,349,800		
Total				835,658,100	602,301,100	4,387,427,300	13.73

ESTIMATE OF ADDITIONAL PROPERTY TO BE DEVOTED TO RETAIL BUSINESS

The City estimates that less than 35% of the territory within the District, as amended, will be devoted to retail business at the end of the District's maximum expenditure period. This finding is made to fulfill the reporting requirement as contained in Wisconsin Statutes Sections 66.1105(5)(b) and 66.1105(6)(am)(1).

ECONOMIC FEASIBILITY STUDY

The cash flow projection presents projected sources and uses of funds for the district. Uses of Funds include existing and projected debt service, contractual development agreements and estimated public improvements and project costs proposed within the existing amended plan and the land assembly costs covered in Amendment 4. Sources of Funds includes existing increment, anticipated new increment and any other revenue sources such as interest income and developer loan repayments. The City continually refines and updates projections to reflect current economic conditions and ensure the continued financial viability of the district. The actual cash flow will change. The cash flow supports the financial viability of the proposed amendment.

AVAILABLE FINANCING METHODS

- It is expected that the land assembly costs will be funded by general obligation promissory notes retired over 7 years.

PROJECT COSTS LOCATED WITHIN 1/2 MILE OF THE DISTRICT BOUNDARIES

Pursuant to Wisconsin Statutes Section 66.1105(2)(f)1. n, the city may undertake projects within territory located within one-half mile of the boundary of the district provided that: 1) the project area is located within the City's corporate boundaries and 2) the projects are approved by the Joint Review Board. The detailed list of project costs outlined in the next section identifies those that are located within the one-half mile of the district boundaries and are considered eligible project costs.

DETAILED LIST OF PROJECT COSTS

The presentation below is limited to the new costs outlined in the project plan amendment.

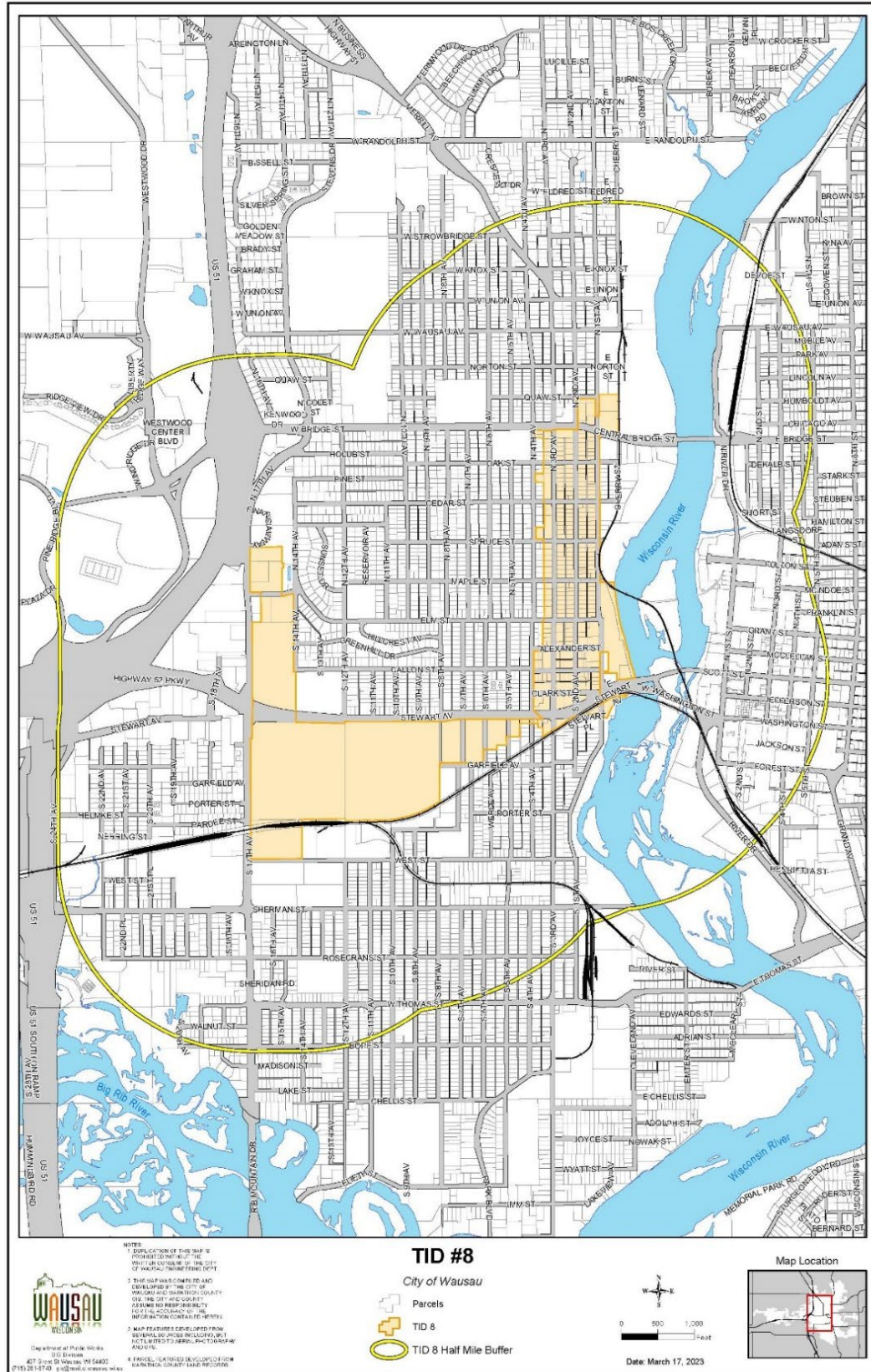
Project Cost	Discription	1 / 2 Mile		
		Boundary	Capital	Financing
Land Assembly Costs	2 parcels owned by MBX	Y	2,500,000	352,000
	29129072340833			
	29129072640217			

CALCULATION OF THE SHARE OF PROJECTED INCREMENT ESTIMATED TO BE PAID BY THE OWNERS OF PROPERTY IN THE OVERLYING TAXING JURISDICTIONS

	2024 Statement of Taxes		Additional Project Costs \$2,852,000
County	\$ 13,958,126	18.36%	\$523,669.89
Technical College	4,080,826	5.37%	153,101.20
City	32,277,020	42.46%	1,210,943.59
School District	25,702,483	33.81%	964,285.32
TOTAL	\$ 76,018,455		\$2,852,000.00

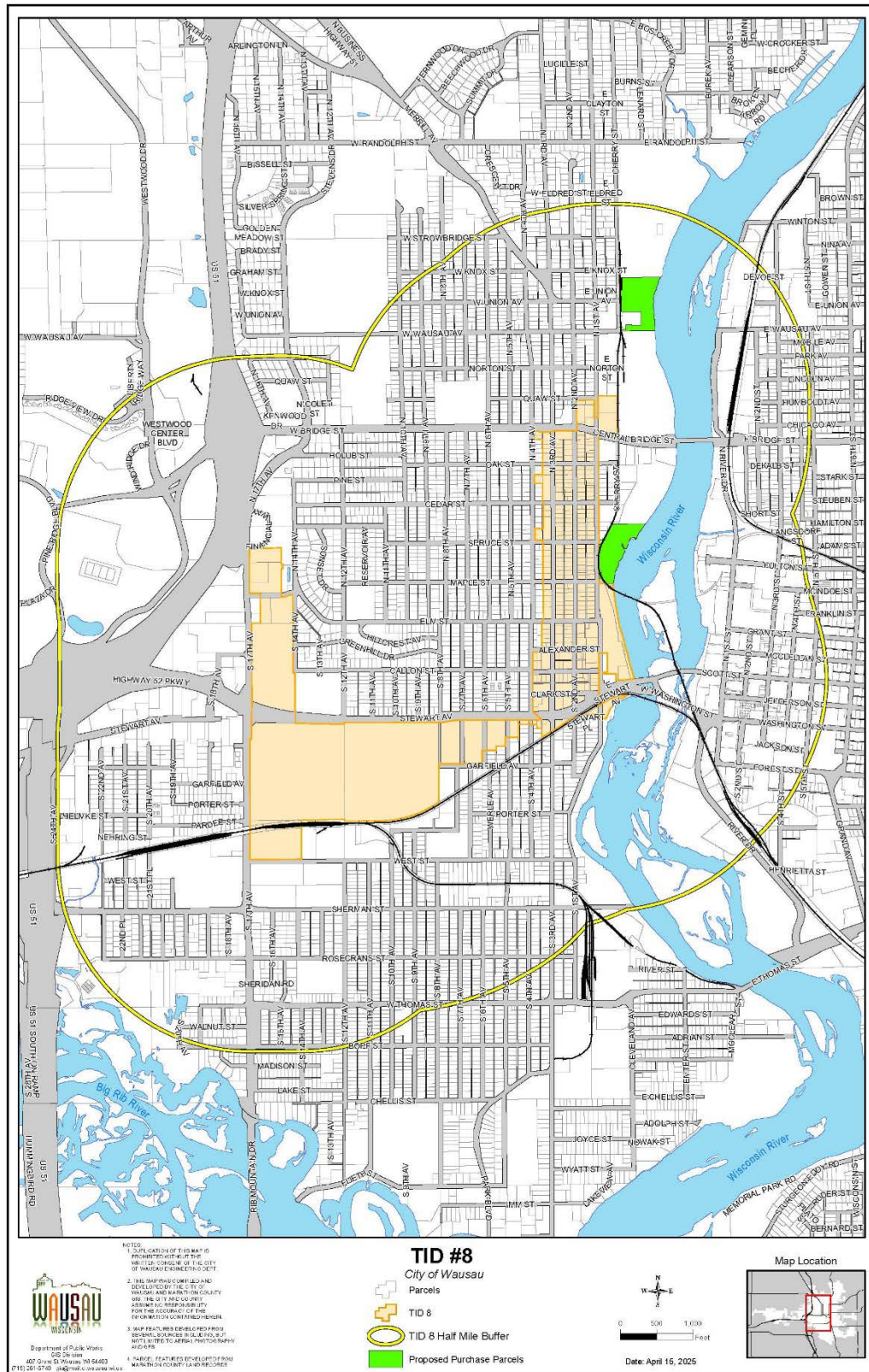
MAP OF TAX INCREMENT DISTRICT NUMBER EIGHT AND ½ MILE RADIUS

CITY OF WAUSAU TAX INCREMENT DISTRICT EIGHT PROJECT PLAN AMENDMENT #4 | 4/14/2025



MAP OF TAX INCREMENT DISTRICT NUMBER EIGHT PROPOSED IMPROVEMENTS WITHIN THE TERRITORY AND ½ MILE BOUNDARIES

CITY OF WAUSAU TAX INCREMENT DISTRICT EIGHT PROJECT PLAN AMENDMENT #4 | 4/14/2025



PROJECTED CASH FLOW

		USES OF FUNDS					SOURCES OF FUNDS				
		Annual Projected	2025 and 2026	Administrative, Organization & Discretionary	Developer	Capital	Net Debt	Other	Tax	Annual	Cumulative
Year		Debt Service	Debt Issue	Costs	Payments	Expenditures	Proceeds	Income	Increment	Surplus (Deficit)	Balance
ACTUAL											
1	2012			\$7,801						(\$7,801)	(\$7,801)
2	2013			10,390		7,681				(18,071)	(25,872)
3	2014	372		5,717		235,993	190,000	183,660		131,578	105,706
4	2015	8,957		21,155		76,326	1,020,000	199,366	140,328	1,253,256	1,358,962
5	2016	118,441		139,458	275,000	1,819,722	755,000	231,968	194,502	(1,171,151)	187,811
6	2017	154,714		19,576	57,500	25,496		198,481	111,771	52,966	240,777
7	2018	159,542		9,813	-	124,821		195,888	113,098	14,810	255,587
8	2019	350,378		32,270	45,866	1,356,174	2,767,210	211,879	257,077	1,451,478	1,707,065
9	2020	712,677		496,865	1,559,916	1,254,646	967,470	1,172,995	239,784	(1,643,855)	63,210
10	2021	750,874		31,074	390,178	107,424		254,862	194,635	(830,053)	(766,843)
11	2022	702,170		144,683	317,856	17,531		514,550	646,578	(21,112)	(787,955)
12	2023	688,254		121,755	-	\$2,299,168	\$2,681,111	372,887	776,897	721,718	(66,237)
13	2024	1,037,710		41,784	333,664	484,959	344,022	347,958	1,144,444	(61,693)	(127,930)
ESTIMATED											
14	2025	1,062,127		45,000	250,000	4,023,500	3,800,000	435,363	1,499,068	353,804	225,874
15	2026	782,043	620,000	60,000		1,500,000	900,000	436,963	1,500,000	(125,080)	100,794
16	2027	775,647	790,000	6,000				436,963	1,500,000	365,316	466,110
17	2028	768,633	790,000	6,000				436,116	1,500,000	371,483	837,593
18	2029	756,013	790,000	6,000				325,963	1,500,000	273,950	1,111,543
19	2030	505,163	790,000	6,000				325,963	1,500,000	524,800	1,636,343
20	2031	402,088	790,000	6,000				325,963	1,500,000	627,875	2,264,218
21	2032	386,250	790,000	6,000				325,963	1,500,000	643,713	2,907,931
22	2033	342,575		6,000				311,963	1,500,000	1,463,388	4,371,319
23	2034	35,525		6,000				311,963	1,500,000	1,770,438	6,141,757
24	2035			6,000				311,963	1,500,000	1,805,963	7,947,720
25	2036			6,000				311,963	1,500,000	1,805,963	9,753,683
TOTAL		10,500,153	5,360,000	\$1,247,341	\$3,229,980	\$13,333,441	\$13,424,813	\$8,181,603	\$21,818,182		

		1/2 Boundary	2025	2026	Total
Amendment 4	Land Assembly Costs	Y	2,500,000		2,500,000
Amendment 3	N 8th Avenue Reconstruction	Y		1,500,000	1,500,000
Amendment 3	Concrete Rehabilitation	Y	350,000		350,000
Amendment 3	Washington Street Siphon Project	Y	723,500		723,500
Amendment 3	Washington Street Retaining Wall	Y	450,000		450,000
			4,023,500	1,500,000	5,523,500
	Financing Costs		540,000	120,000	660,000
	Total		\$4,563,500	\$1,620,000	6,183,500

FINANCING PROJECTION

	2025 Issue \$3,800,000 3.4% Interest	2026 Issue \$900,000 3.4% Interest	Total
2025	620,000		620,000
2026	620,000	170,000	790,000
2027	620,000	170,000	790,000
2028	620,000	170,000	790,000
2029	620,000	170,000	790,000
2030	620,000	170,000	790,000
2031	620,000	170,000	790,000
Total Payments	4,340,000	1,020,000	5,360,000
Interest Expense	540,000	120,000	660,000

RESOLUTION OF THE COMMON COUNCIL

CITY OF WAUSAU, 407 Grant Street, Wausau, WI 54403

RESOLUTION OF THE PLAN COMMISSION, AND FINANCE COMMITTEE	
Approving the Project Plan Amendment Tax Incremental Financing District Number 8 Amendment #4, City of Wausau (TID # 8)	
Committee Action:	Plan Commission Finance Committee
Fiscal Impact:	The project plan will add project costs
File Number:	12-0316
Date Introduced:	May 13, 2025

FISCAL IMPACT SUMMARY			
COSTS	Budget Neutral	Yes ☒ No ☐	
	Included in Budget:	Yes ☐ No ☐	Budget Source:
	One-time Costs:	Yes ☐ No ☐	Amount:
	Recurring Costs:	Yes ☐ No ☐	Amount:
SOURCE	Fee Financed:	Yes ☐ No ☒	Amount:
	Grant Financed:	Yes ☐ No ☒	Amount:
	Debt Financed:	Yes ☐ No ☒	Amount: Annual Retirement
	TID Financed:	Yes ☒ No ☐	Amount:
	TID Source: Increment Revenue ☒ Debt ☐ Funds on Hand ☐ Interfund Loan ☐		

WHEREAS, the City of Wausau has followed a policy of promoting business, community amenities, and development activities and improving infrastructure within the City; and

WHEREAS, the City's Economic Development strategy focuses on the attraction, retention and sustainability of business, community amenities, and development activities and improving infrastructure to increase the property tax base and add new jobs; and

WHEREAS, Tax Increment District Number Eight was created by the City in April 10, 2012; and

WHEREAS, the City now desires to amend the Project Plan of the District in accordance with the provisions of Wisconsin Statutes Section 66.1105 (the Tax Increment Law); and

WHEREAS, this amendment does not modify the district boundaries; and

WHEREAS, this amendment will modify the categories, locations or costs of the projects to be undertaken; and

WHEREAS, such amendment will allow for the District to incur project costs outside of, but within the one half-mile of the boundaries of the District as permitted under Wisconsin Statutes; and

WHEREAS, an amended Project Plan for the District has been prepared that includes:

- A statement listing of the kind, number and location of all proposed public works or improvements within the District, or to the extent provided in Wisconsin Statutes Section 66.1105(2)(f) 1.n., outside of the District;
- An economic feasibility study;
- A detailed list of estimated project costs;

- d. A description of the methods of financing all estimated project costs and the time when the related costs or monetary obligations are to be incurred;
- e. A map showing proposed improvements and uses in the District;
- f. Proposed changes of zoning ordinances, master plan, map, building codes and City ordinances;
- g. A list of estimated non-project costs;
- h. A statement of the proposed plan for relocation of any persons to be displaced;
- i. A statement indicating how the amendment of the District promotes the orderly development of the City;
- j. An opinion of the City Attorney or of an attorney retained by the City advising that the plan amendment is complete and complies with Wisconsin Statutes Section 66.1105(4)(f).

WHEREAS, prior to publication of the public hearing notice, a copy of said notice was sent to the Superintendent of the Wausau School District, the President of Northcentral Technical College, and the Marathon County Administrator; and

WHEREAS, in accordance with the procedures specified in the Tax Increment Law, the Plan Commission, on April 29, 2025 held a public hearing concerning the proposed amendment to the Project Plan, providing interested parties a reasonable opportunity to express their views thereon; and

WHEREAS, after said public hearing, the Plan Commission, adopted the Project Plan amendment, and recommended to the Common Council that it amend the Project Plan for the District.

WHEREAS, the Finance Committee of the City of Wausau has recommended, and determined that the Wisconsin Tax Increment Law provides a desirable and feasible means of locally financing projects within the ½ mile boundaries of TID # 8; and

WHEREAS, the Finance Committee has reviewed the plan and concur with the summary of findings as required by Wisconsin Statute 66.1105(4m)(c) including:

- That development or projects would not occur or would not occur in the manner, at the values, or within the timeframe desired by the City without the plan amendment,
- That the economic benefits of amending the district, as measured by increased employment, business and personal income, and property value, are insufficient to compensate for the cost of the improvements,
- That the benefits of the plan outweigh the anticipated tax increments to be paid by the property owners in the overlying taxing jurisdictions.

NOW, THEREFORE, BE IT RESOLVED by the Common Council of the City of Wausau, under the powers granted by the authority of the Tax Increment Law adopts the project plan amendment # 4 of Tax Increment District Eight and makes the following ascertions:

1. That the Project Plan Amendment is consistent with the original rehabilitation/conservation classification of the district;
2. That improvements of the area is likely to significantly enhance the value of other real property in the district;
3. That the project costs directly serve to promote the rehabilitation of the area which is consistent with the purpose for which the district was created;
4. That the project plan is feasible and in conformity with the City's master plan;
5. That the amended project plan for Tax Incremental District Number Eight is adopted and that the plan is feasible and in conformity with the City's community and economic development objectives;

6. That the City estimates that less than 35% of the territory within the District, will be devoted to retail business at the end of the District's maximum expenditure period pursuant to Wisconsin Statutes Section 66.1105(5)(b) and 66.1105(6)(am)1.
7. The amendment does not modify the district boundaries.
8. That the appropriate City officials shall provide the Joint Review Board with the information needed to prepare findings relative to approving the project plan amendment; and
9. That the City Clerk, City Treasurer, and City Assessor shall complete and submit the necessary forms to the Wisconsin Department of Revenue as may be required by that agency to formally approve the Tax Incremental District Number Eight project plan amendment #4.

Approved:

Doug Diny Mayor

RESOLUTION OF THE JOINT REVIEW BOARD

CITY OF WAUSAU, 407 Grant Street, Wausau, WI 54403

RESOLUTION OF THE JOINT REVIEW BOARD	
Approving the Project Plan Amendment Tax Incremental Financing District Number 8, City of Wausau (TID # 8)	
File Number:	Date Introduced:

WHEREAS, the City of Wausau, Marathon County, Wisconsin seeks authorization to amend the project plan for Tax Increment District Number Eight, (the "District"); and

WHEREAS, this plan has received the necessary approvals by the Wausau Plan Commission and Common Council; and

WHEREAS, Wisconsin Statutes, Section 66.1105 requires that a Joint Review Board, (the "Board") shall convene no later than 45 days after receipt of the council approval to consider the proposed plan amendments; and

WHEREAS, the Board has reviewed the Project Plan amendment #4 presented by the City of Wausau attached to this resolution; and

WHEREAS, the Board has evaluated the Project Plan amendment based upon the criteria established in Wisconsin Statutes, Section 66.1105(4m)(c)1. and found the following to be true:

- The development projected to occur would not occur or would not occur in the manner, at the values, or within the timeframe desired by the City without the plan amendment,
- The economic benefits of amending the district, as measured by increased employment, business and personal income, and property value, are sufficient to compensate for the cost of the improvements,
- The benefits of the plan outweigh the anticipated tax increments to be paid by the property owners in the overlying taxing jurisdictions.

NOW, THEREFORE, BE IT RESOLVED by the Joint Review Board of the City of Wausau that the Project Plan Amendment for the City of Wausau Tax Increment District Number Eight be approved,

BE IT FURTHER RESOLVED, that this executed resolution be signed by at least three members of the Board and submitted to the City of Wausau no later than seven days after Board action.

Passed and Approved
Joint Review Board Members

Representing

City of Wausau

Citizen Member

Marathon County

Northcentral Technical College

Wausau School District

OPINION OF THE CITY ATTORNEY



CITY OF WAUSAU
SOLE SOURCE PURCHASE JUSTIFICATION
REQUIRED FORM PURCHASE OF GOODS OR SERVICES EXCEEDING \$10,000

Purchase of goods or services for no more than \$25,000 may be made without competition when it is agreed *in advance* between the Department Head and the Finance Director. Sole source purchasing allows for the procurement of goods and services from a single source without soliciting quotes or bids from multiple sources. Sole source procurement cannot be used to avoid competition, rather it is used in certain situations when it can be documented that a vendor or contractor holds a unique set of skills or expertise, that the services are highly specialized or unique in character or when alternate products are unavailable or unsuitable from any other source. Sole source purchasing should be avoided unless it is clearly necessary and justifiable. The justification must withstand public and legislative scrutiny. The Department Head is responsible for providing written documentation justifying the valid reason to purchase from one source or that only one source is available. Sole source purchasing criteria include: urgency due to public safety, serious injury financial or other, other unusual and compelling reasons, goods or service is available from only one source and no other good or service will satisfy the City's requirements, legal services provided by an attorney, lack of acceptable bids or quotes, an alternate product or manufacturer would not be compatible with current products resulting in additional operating or maintenance costs, standardization of a specific product or manufacturer will result in a more efficient or economical operation or aesthetics, or compatibility is an overriding consideration, the purchase is from another governmental body, continuity is achieved in a phased project, the supplier or service demonstrates a unique capability not found elsewhere, the purchase is more economical to the city on the basis of time and money of proposal development.

1. Sole source purchase under \$10,000 shall be evaluated and determined by the Department Head.
2. Sole source purchase of \$10,001 to \$25,000 a formal written justification shall be forwarded to the Finance Director who will concur with the sole source or assist in locating additional competitive sources.
3. Sole source purchase exceeding \$25,000 must be approved by the Finance Committee.

☐

Ongoing Sole Source – 365 days

☒

One Time Sole Source Request

1. Provide a detailed explanation of the good or service to be purchased and vendor.
To purchase CivicPlus' (vendor) agenda and meeting management software solution (service) for Common Council and standing committee meetings. This software will allow staff to create meeting agendas and packets more efficiently. It allows meeting materials to be posted to an online portal for Council members to review, annotate and view before, during, and after meetings. This software also links to our municipal code for quicker implementation of ordinance updates.
2. Provide a brief description of the intended application for the service or goods to be purchased.
The service will be purchased to assist staff in the workflow of Council items flowing from staff work to committee item, to Council item, to being recorded. This software would replace our current process of utilizing Microsoft Excel, Word, Outlook and Adobe pdf to create, share, review, post materials.
3. State why other products or services that compete in the market will not or do not meet your needs or comply with your specifications.
See attached.
4. Describe your efforts to identify other vendors to furnish the product or services.

We created a work group with CCITC and Marathon County in May of 2023 to identify wants, needs, and pain points in current agenda and meeting management processes. We reviewed demos from CivicPlus, Granicus, and OpenMeeting. After initially selecting CivicPlus, we restarted the process in 2024 after OpenMeeting was expanding their product. Ultimately, we felt that CivicPlus' product integrates with our current municipal code software and is at the production level with features, usability, and functionality that we want to be at.

5. How did you determine that the sole source vendor's price was reasonable?

The software's ability to connect an ordinance to a meeting and its meeting materials and video recording will save staff research time and allow more transparency with the public. Its agenda creation and meeting minute features will also make staff time more efficient.

6. Which of the following best describes this sole source procurement? Select all that apply.

- ☒ Product or vendor is uniquely qualified with capability not found elsewhere.
- ☐ Urgency due to public safety, serious financial injury or other. (explain)
- ☒ The procurement is of such a specialized nature that by virtue of experience, expertise, proximity or ownership of intellectual property
- ☐ Lack of acceptable quotes or bids.
- ☐ Product compatibility or the standardization of a product.
- ☐ Continuation of a phased project.
- ☐ Proposal development is uneconomical.

Department: Customer Service

Preparer: Kaitlyn Bernarde

Vendor Name: CivicPlus

Expected amount of purchase or contract: \$18,500

Department Head Signature:

Date:

Finance Director Signature:

Date:



To Whom It May Concern,

CivicPlus's Agenda and Meeting Management solutions, Select and Essential (formerly CivicClerk and Municode Meetings, respectively), are the only agenda and meeting management solutions that integrate with Municode's Online Code Hosting Platform. The integration between Select/Essential and Municode's Online Code Hosting Platform allows users to push newly adopted legislation directly to the Municode Online Code Hosting Platform's landing page. Municode Online Code Hosting Platform's subscription feature, eNotify, proactively notifies staff and residents via email when Select/Essential has pushed new or updated legislation to the Municode Online Code Hosting Platform landing page.

When coupled with OrdBank (a feature of Municode's Online Code Hosting Platform), the integration between Select/Essential and the Municode Online Code Hosting Platform also enables the creation of Enhanced History Notes. Upon supplementation of legislation pushed from Select/Essential to Municode Codification, the Enhanced History Notes for amended sections are hyperlinked directly to the Select/Essential instance for the specific meeting in which that piece of legislation was adopted. This link gives staff and residents instant access to the agenda, minutes, audio, video and vote tallies (if applicable) related to the legislation that amended the specific section of the municipal code. The only platforms capable of creating Enhanced History Notes inside the Municode Online Code Hosting Platform are Select/Essential. Both of which are CivicPlus solutions.

In addition, only CivicPlus Websites (Engage Open, Engage Central) integrate with Municode's Online Code Hosting Platform, providing for a two way search between CivicPlus Websites and Municode's Online Code Hosting Platform. This search feature is unique to CivicPlus.

Finally, CivicPlus is the only provider capable of integrating the search function between CivicPlus Websites and Civicplus' agenda and meeting management solutions, Essential and Select. (Engage Open integrates with Essential. Engage Central integrates with Select.) This search integration enables staff and residents who are performing a search on their CivicPlus websites to simultaneously search Essential or Select as appropriate.

No other companies or individuals in the United States have the right to sell these integrated products. Please let me know if you have any questions or would like any further documentation.

Regards,

A handwritten signature in black ink that reads 'Eric Grant'.

Eric Grant

VP/GM, CivicPlus

**CivicPlus**

302 South 4th St. Suite 500
Manhattan, KS 66502
US

Quote #:**Date:****Expires On:**

Statement of Work

Q-92406-1

2/7/2025 2:22 PM

4/30/2025

Client:

City of Wausau, WI

Bill To:

WAUSAU CITY, WISCONSIN

SALESPERSON	Phone	EMAIL	DELIVERY METHOD	PAYMENT METHOD
Megan Poole		megan.poole@civicplus.com		Net 30

One-time(s)

QTY	PRODUCT NAME	DESCRIPTION
1.00	AMM Select: Pro Premium Implementation	Pro Premium Implementation; Includes config. of up to 10 meeting types, up to 10 boards, 1 approval workflow per meeting type, 4 hrs of training, and 2 hrs of consulting; Includes 1 original agenda, 1 original minutes, and 1 original staff report design
1.00	AMMS: Platform IdP Integration Implementation Fee	Platform IdP Integration Implementation Fee
1.00	AMM Select: Live Meeting Manager Implementation Fee	Live Meeting Manager Implementation
1.00	AMM Select: Historical Import Fee with Videos (up to 500)	Historical import of up to 500 meetings; Volume is calculated based on number of meetings being imported; Import does include video files

Recurring Service(s)

QTY	PRODUCT NAME	DESCRIPTION
1.00	AMM Select: Pro Annual Fee	AMM Select: Pro Annual Fee
1.00	AMMS: Platform IdP Integration Annual Fee	Platform IdP Integration Annual Fee
1.00	AMM Select: Live Meeting Manager Annual Fee	AMM Select: Live Meeting Manager Annual Fee

Total Investment - Initial Term	USD 18,308.00
Annual Recurring Services (Subject to Uplift)	USD 10,833.00

Initial Term	12 Months
Initial Term Invoice Schedule	100% Invoiced upon Signature Date

Renewal Procedure	Automatic 1 year renewal term, unless 60 days notice provided prior to renewal date
Annual Uplift	5% to be applied in year 2

This Statement of Work ("SOW") shall be subject to the terms and conditions of the CivicPlus Master Services Agreement and the applicable Solution and Services terms and conditions located at <https://www.civicplus.help/hc/en-us/p/legal-stuff> (collectively, the "Binding Terms"), By signing this SOW, Client expressly agrees to the terms and conditions of the Binding Terms throughout the term of this SOW.

Please note that this document is a SOW and not an invoice. Upon signing and submitting this SOW, Client will receive the applicable invoice according to the terms of the invoicing schedule outlined herein.

Acceptance of Quote # Q-92406-1

The undersigned has read and agrees to the Binding Terms, which are incorporated into this SOW, and have caused this SOW to be executed as of the date signed by the Customer which will be the Effective Date:

For CivicPlus Billing Information, please visit <https://www.civicplus.com/verify/>

Authorized Client Signature

CivicPlus

By (please sign):

By (please sign):

Printed Name:

Printed Name:

Title:

Title:

Date:

Date:

Organization Legal Name:

Billing Contact:

Title:

Billing Phone Number:

Billing Email:

Billing Address:

Mailing Address: (If different from above)

PO Number: (Info needed on Invoice (PO or Job#) if required)

AIRPORT GROUND LEASE

THIS AGREEMENT, made and entered into this 9th day of October, 20 20, by and between the City of Wausau, a Wisconsin municipal corporation, hereinafter referred to as "CITY," and Kocourek Holdings, LLC, a Wisconsin limited liability company, 2727 North 20th Avenue, Wausau, Wisconsin, 54401, hereinafter referred to as "TENANT;"

WITNESSETH:

WHEREAS, CITY owns and operates an airport within the corporate limits of the City of Wausau known as the Wausau Downtown Airport, hereinafter referred to as "Airport;" and

WHEREAS, the City of Wausau Common Council approved an Airport Ground Lease ("Previous Lease") with the TENANT on February 11, 2020, for certain real property described in "Exhibit A"; and

WHEREAS, the TENANT never executed the Previous Lease, because TENANT discovered the cost to build the hangar at the location described in Exhibit A was cost prohibitive; and

WHEREAS, the TENANT will never execute the Previous Lease and will never build or use the location described in Exhibit A; and

WHEREAS, the TENANT and the City now wish to cancel the Previous Lease so that TENANT can lease a different parcel of land on Airport described in "Exhibit B," hereinafter referred to as "parcel," and TENANT wishes to construct an airplane hangar for the storage of aircraft and their appurtenances and for TENANT's use on that parcel.

NOW, THEREFORE, for and in consideration of the rents, covenants, and agreements herein contained, CITY and TENANT agree as follows:

1. Premises. CITY hereby leases to TENANT the parcel depicted on "Exhibit B," attached hereto.

TENANT shall construct within one (1) year of the date first above written, improvements in accordance with the plans and specs on said parcel described in "Exhibit B," attached hereto. All improvements, now and any in the future, must meet all applicable state and local building codes, and shall be approved by CITY. TENANT shall use the improvements and premises for aeronautical purposes in accordance with the provisions of paragraph 34.

Within sixty (60) days after the completion of the building, TENANT shall complete preparation of appropriate excavation and installation of base course in preparation for asphalt pavement extending from the building to the taxiway and two hundred feet (200') wide. TENANT shall pay for 100 percent of the preparation and base course, and CITY shall pay for the asphalt and the cost of laying the asphalt down. All site preparations for the road shall be done pursuant to CITY specifications and shall be approved by CITY prior to CITY paving the area.

2. Lease Fees. TENANT shall pay to CITY for the lease of the parcel twelve cents (12¢) per square foot, 13,820 square feet per year, which payment shall be paid to the City Treasurer on an annual basis no later than the 5th day of January in the year for which the payment is due. The lease payment for 2020 shall be prorated and shall reflect the months from the date of occupancy to the end of the year. (Taxes shall reflect the improvements as of the legal date of assessment value [currently January 1]). This lease amount shall be adjusted annually to reflect the change in the Consumer Price Index from September 30 the previous year.

3. Term of Agreement. The initial term of this Agreement shall be for a period of twenty (20) years commencing on the date above first written. This lease shall be automatically renewed, without notice from either party, on identical terms for a like successive term, unless either party shall, at least forty-five (45) days before the expiration of the lease, notify the other in writing of the termination of the lease.

4. Utilities and Taxes. TENANT agrees to pay all utilities, taxes, and phone bills, including but not limited to bills for electricity, gas, sewer, and water. TENANT agrees to install or cause to be installed on the leased premises meters for all utilities to be used on the leased premises and to pay any and all costs and expenses incurred as a result of the installation and use of such utilities.

5. Improvements. Except as provided in paragraph 1, TENANT shall not make any structural alterations, additions or improvements to the building or leased premises without the consent of CITY, which consent will not unreasonably be withheld, in those cases where TENANT provides it with plans and specifications for the same evidencing alterations, additions, and improvements of substantially the same appearance, standards, and quality as the construction specified in paragraph 1 and there is sufficient, in the opinion of CITY, land for the improvements. TENANT shall have the right to make, without CITY's consent, such nonstructural alterations, additions, and improvements to the building and leased premises that TENANT desires in order to conduct its operations on the leased premises.

6. Compliance with Laws. TENANT shall at all times comply with the airport rules and regulations, federal, state, and municipal laws, ordinances, codes, and other regulatory measures, now in existence or as may be hereafter modified and amended, applicable to the specific type of operation contemplated by it. TENANT shall procure and maintain during the term of this agreement all licenses, permits, and other similar authorizations required for the conduct of its aircraft operations.

7. Liens. TENANT agrees to promptly pay all sums legally due and payable on account of any labor performed on or materials furnished for the leased premises. TENANT shall not permit any liens to be placed against the leased premises on account of labor performed or material furnished; and in the event such a lien is placed against the leased premises, TENANT agrees to save CITY harmless from any and all such asserted claims and liens and to remove or cause to be removed any and all such asserted claims or liens as soon as reasonably possible.

8. Development. CITY reserves the right to further develop or improve the landing and public areas, including ramp space of the airport, as it sees fit regardless of the desires or views

of TENANT and without interference or hindrance; provided, however, that no such development or improvement shall for a period in excess of sixty (60) days limit or violate TENANT's rights under this lease agreement or otherwise violate any federal, state, or local law, ordinance, rule, or regulation.

9. Subordination. This lease agreement shall be subordinate to the provisions of any existing or future agreement between CITY and the United States Government relative to the operation or maintenance of the airport, the execution of which has been, or may be, required as a condition precedent to the expenditure of federal funds for the development of the airport. Should the effect of any such agreement with the United States Government be to take the leased premises or building or any portion of either or substantially destroy the commercial value of either, then, within thirty (30) days after the occurrence of such event, CITY shall terminate this lease agreement and purchase the building from TENANT, which purchase price shall be the fair market value of the building as of the day of the "taking."

10. Air and Noise. CITY hereby reserves for the use and benefit of the public, the right of aircraft to fly in the airspace overlying the leased premises, together with the right of said aircraft to cause such noise as may be inherent in the operation of aircraft landing at, taking off from, or operating on or in the vicinity of the airport, and the right to pursue all operations of the airport; provided, however, that no such rights or the exercise thereof shall limit or violate TENANT's rights under this lease agreement.

11. Restrictions on Obstructions. CITY reserves the right to take any action it considers necessary to protect the aerial approaches of the airport against obstruction, together with the right to prevent TENANT from erecting, or permitting to be erected, any building or other structure on the airport, which, in the opinion of CITY, would limit the usefulness of the airport, or constitute a hazard to aircraft.

12. Assignment. Subject to paragraph 25, TENANT shall not assign its rights and obligations under this lease agreement nor assign any part of the leased premises to a third party, but may sublet the leased premises to a third party without CITY approval, provided that the leased premises is used solely for aircraft storage.

13. Automobile Parking Lot. TENANT and TENANT's guests may use the parking lot area along with other members of the public and individuals utilizing the Airport.

14. Signs. TENANT agrees that no signs, lighting or advertising matter shall be erected without the written consent of CITY.

15. Insurance. TENANT shall maintain on the parcel and its improvements fire and extended coverage insurance in an amount at least equal to the assessed valuation of the improvements as well as liability coverage with a minimum combined single limit in an amount not less than \$1 million dollars of liability per occurrence for Bodily Injury and Property Damage. The liability coverage amount shall be raised by TENANT when and as necessary, during the term of the lease, to correspond to requirements of CITY.

16. Hold Harmless. TENANT agrees to indemnify and hold harmless CITY, its employees, agents, officers and officials, whether hired, appointed or elected, free and harmless from and against any and all judgments, damages, losses, costs, claims, expenses, suits, demands, deaths, actions and/or causes of action to which they may be exposed by reason of injury or injuries to anyone or of the death or deaths of anyone, or by reason of any personal injury and/or real property damage, or by reason of any other liability imposed by law or by anything or by anyone else upon the above-referenced entities and/or individuals as the result of and/or due to TENANT's operations on the demised premises or on any premises owned by CITY and adjacent thereto and/or as a result of and/or due to the presence of TENANT on the demised premises or on premises owned by CITY and adjacent thereto, and/or due to the existence of this Agreement; specifically included within this indemnification and hold harmless section are attorneys' fees and other costs of defense which may be sustained by and/or occasioned to the above-referenced entities and/or individuals.

17. Release. TENANT agrees to release CITY, its employees, agents, officers and officials, whether hired, appointed or elected, from and against any and all judgments, damages, losses, costs, claims, expenses, suits, demands, deaths, actions and/or causes of action of any kind or of any nature which may be sustained or to which they may be exposed by reason of injury or injuries to anyone or of the death or deaths of anyone, or by reason of any personal injury and/or real property damage, or by reason of any other liability imposed by law or by anything or by anyone else upon the above-referenced entities and/or individuals as the result of and/or due to TENANT's operations on the demised premises or on any premises owned by CITY and adjacent thereto and/or as a result of and/or due to the presence of TENANT on the demised premises or on premises owned by CITY and adjacent thereto, and/or due to the existence of this Agreement; specifically included within this release section are attorneys' fees and other costs of defense which may be sustained by and/or occasioned to the above-referenced entities and/or individuals.

18. Rights in Common with Others. TENANT shall have the right, in common with others authorized so to do, to use all common areas of Airport, including runways, taxiways, aprons, roadways, parking lots, and any other common areas.

19. Obligations of CITY.

A. CITY shall plow snow promptly and as necessary for the operation of an airport, on the runways, hangar areas, tie-down areas, and any areas in the parking lot necessary for use by TENANT. CITY shall plow to within six (6) feet of TENANT's hangar door.

B. CITY shall maintain the surface of the runways, hangar areas, tie-down areas, and necessary areas of the parking lot in a condition which is reasonable, taking into consideration the required use.

20. City's Right of Entry. CITY shall have the right to, upon 24 hours' notice, inspect the premises during normal business hours in the company of TENANT or an agent or employee of TENANT for the purpose of examining the same and to ascertain if they are in good and safe repair and in compliance with the requirements contained herein, including compliance with all federal, state and local codes. In the event of an emergency, CITY shall have the right to enter the premises without advance notice to TENANT.

21. Acceptance of Premises. TENANT, by the execution of this Agreement, represents that it has inspected Airport and the leased parcel, and that it accepts the condition of the same as they now exist, and fully assumes all risks incident to the use thereof.

22. Outside Storage and Removal of Trash. TENANT will not store in a location susceptible to view by the public, any equipment, materials, supplies, or damaged or partially dismantled aircraft or other vehicles on the leased or adjacent premises. Any screens or other devices used to keep equipment, materials or supplies from view shall be subject to prior consent by CITY.

TENANT further agrees to remove or cause to be removed, at TENANT's expense, any trash, garbage or debris generated by TENANT's use of the leased premises and agrees not to deposit any trash, garbage or debris on any part of Airport or the leased premises except temporarily in connection with collection or removal of the same.

23. Repair of Premises. TENANT shall, at its expense, keep, maintain, and repair the leased premises, the building and all improvements in good condition subject to normal wear and tear. Included in TENANT's obligations is cutting grass, weeds and other vegetation. In the event TENANT fails to comply with this subparagraph, CITY shall give notice to TENANT specifying the nature of TENANT's failure. In the event that TENANT fails within thirty (30) days of CITY's notice to cure such failure, CITY shall have the option either to cure such failure and to assess the costs thereof against TENANT, or to terminate this Agreement upon five (5) days' notice to TENANT. TENANT hereby agrees to pay any and all such assessments, including all costs, disbursements and reasonable attorneys' fees incurred by CITY in curing such failure within thirty (30) days after CITY's demand therefor.

24. Security. The parties hereby agree that TENANT assumes all responsibility and obligation for providing security on the leased premises.

TENANT shall not permit any security code provided by CITY to TENANT to be provided to any other person unless such person has been identified to and approved in advance by LANDLORD, or is an authorized employee of TENANT. Any guest or passenger of TENANT shall be personally escorted by the TENANT, or an authorized employee of TENANT, into and out of security gates of the Airport security fence.

25. Title and Right of First Refusal to Leasehold Improvements. TENANT shall retain the title to all buildings and other improvements constructed by TENANT on the leased premises. During the term of the lease, ownership may be transferable by TENANT upon CITY's written approval, which shall not be unreasonably withheld.

26. Termination of Lease. Upon termination at the end of the 20-year term or of any successive terms, TENANT shall have the following options:

A. At TENANT's option, all buildings and improvements may be removed from the leased premises at no cost to the CITY. TENANT shall restore leased premises to orderly condition.

B. At TENANT's option, all buildings and improvements located on the leased premises may be sold. CITY shall have the first right to purchase such buildings and improvements. In the event TENANT receives a bona fide written offer to purchase said buildings and improvements from a third party, CITY shall have the first right to purchase said buildings and improvements at the same price and on the same terms and conditions as are contained in such an offer to purchase. In the event CITY elects not to exercise its option of first right of refusal to purchase the buildings and improvements, the party purchasing said buildings and improvements will agree to lease the premises from the CITY, upon terms acceptable to CITY.

27. Cancellation by CITY. CITY may cancel this Agreement by giving TENANT sixty (60) days' advance, written notice upon or after any one of the following events of default:

A. The failure of TENANT to pay rent in the amount and at the times and in the manner herein provided, and where such failure shall continue for thirty (30) days or more after written notice thereof shall have been given to TENANT.

B. The abandonment by TENANT of the leased premises, except in connection with its surrender to an approved assignee, sublessee, mortgagee, or other party succeeding to TENANT's interests or portion thereof hereunder.

C. The default by TENANT in the performance of any covenant or agreement required herein to be performed by TENANT, and TENANT's failure to commence and diligently continue to correct such default after written notice of the default given by CITY, as above provided.

Failure of CITY to declare this Agreement terminated upon the default of TENANT for any of the reasons set out above shall not operate to bar or destroy the right of CITY to cancel this Agreement by reason of any subsequent violation of the terms of this Agreement. Further, the acceptance of rental by CITY for any period after a default of any of the terms, covenants or conditions by TENANT shall not be deemed a waiver of any right on the part of CITY to cancel this agreement.

Upon cancellation by CITY, CITY shall have the right to enter upon premises and building and, at its option, commence an action to take title.

28. Force Majeure. If, by reason of force majeure, either party is unable, in whole or in part, to carry out the agreements of such party on its part herein contained, such party shall not be deemed in default during the continuance of such inability. The term "force majeure" as used herein shall mean, without limitation, the following: acts of God; strikes; lockout or threats of orders of any kind of the government of the United States or of Wisconsin, or any of their departments, agencies or officials, or any civil (except, in the case of CITY only, CITY) or military authority; insurrections; riots; epidemics; landslides; lightning; earthquake; fire; hurricanes; storms; floods; washouts; droughts; arrests; restraint of government (except, in the case of CITY only, CITY) and people; civil disturbances; explosions; damage, loss, breakage or accident to the buildings, leased premises or Airport; partial or entire failure of utilities; or any other cause or event not reasonably within the control of such party, it being agreed that the settlement strikes,

lockouts and other industrial disturbances shall be entirely within the discretion of such party and such party shall not be required to make settlement of strikes, lockouts and other industrial disturbances by acceding to the demands of the opposing party or parties in such matters when such course is, in the judgment of such party, unfavorable to such party.

29. Nothing in this lease shall serve to transfer title to the land in any manner, from CITY to TENANT.

30. TENANT shall pay to CITY real estate taxes on the building and other improvements, as "Building on Leased Land."

31. Motor Vehicle Parking. TENANT may park motor vehicles inside the hangar or outside the hangar in an area that will not impede access to other hangars or block aircraft from safely using the taxi-lane to taxi. Long term parking of vehicles or trailers outside the hangar is not permitted.

32. Visitors. TENANT shall be responsible for and cause TENANT's passengers, guests or employees to act in a manner that will not disturb other users of the Airport and to pay all reasonable charges for maintenance and repair of damages to the leased premises or Airport caused by TENANT or TENANT's passengers, guests or employees.

33. Notices. All notices required herein shall be in writing and shall be deemed given when mailed by registered or certified mail, postage prepaid, properly addressed to the party to be notified as follows:

If to TENANT: Kocourek Holdings, LLC
 2727 N. 20th Avenue
 Wausau WI 54401

If to CITY: City Clerk
 407 Grant Street
 Wausau, WI 54403

34. Hangar Use.

A. The hangar shall be used for aeronautical purposes which include:

- (i.) Storage of active aircraft;
- (ii.) Final assembly of aircraft under construction;
- (iii.) Non-commercial construction of amateur-built or kit-built aircraft;
- (iv.) Maintenance, repair, or refurbishment of aircraft, but not the indefinite storage of nonoperational aircraft.
- (v.) Storage of aircraft handling equipment such as towbars, glider tow equipment, workbenches, and tools and materials used in the servicing, maintenance, repair or outfitting of aircraft.

B. Provided the hangar is used primarily for aeronautical purposes, non-aeronautical items may be stored in hangars provided the items do not interfere with the aeronautical use of the hangar. No items may be store outside of the hangar. Non-aeronautical items will be deemed to interfere with the aeronautical use of the hangar where the item or items:

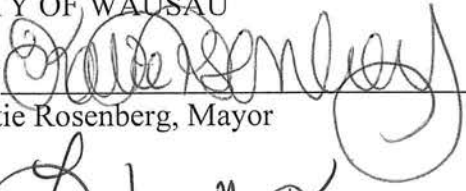
- (i.) Impede the movement of aircraft in and out of the hangar or impede access to aircraft or other aeronautical contents of the hangar;
- (ii.) Displace the aeronautical contents of the hangar. A vehicle parked at the hangar while the vehicle owner is using the aircraft will not be considered to displace the aircraft;
- (iii.) Impede access to aircraft or other aeronautical contents of the hangar;
- (iv.) Are used for the conduct of a non-aeronautical business;
- (v.) Are stored in violation of airport rules and regulations, building codes or local ordinances.

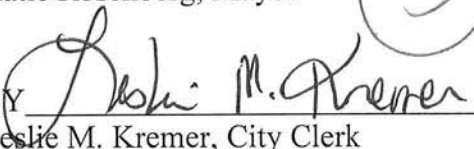
C. Hangars shall not be used as a residence.

IN WITNESS WHEREOF, the parties have hereunto set their hands and seals this 9th day of October, 2020.

CITY:

CITY OF WAUSAU

BY 
Katie Rosenberg, Mayor

BY 
Leslie M. Kremer, City Clerk

TENANT:

BY 

STATE OF WISCONSIN)
) ss.
COUNTY OF MARATHON)

Personally came before me this 9th day of October, 2020, the above-named Katie Rosenberg, Mayor, and Leslie M. Kremer, City Clerk of the City of Wausau, to me known to be the persons who executed the foregoing instrument and acknowledged the same.

Lisa A. Parsch
Notary Public, Wisconsin
My commission: 8/3/24

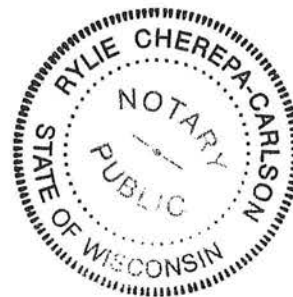


STATE OF WISCONSIN)
) ss.
COUNTY OF MARATHON)

Personally came before me this 24th day of SEPT, 2020, the above-named KEITH KOLOVNER,
to me known to be the person(s) who executed the foregoing instrument and acknowledged the same.

[Signature]
Notary Public, Wisconsin
My commission: 4-16-21

This instrument was drafted by Nathan K. Miller,
Assistant City Attorney for the City of Wausau.



CITY OF WAUSAU, 407 Grant Street, Wausau, WI 54403

JOINT RESOLUTION OF AIRPORT COMMITTEE AND FINANCE COMMITTEE	
Authorizing the execution of Airport Ground Lease – Kocourek Holdings, LLC	
Committee Action:	Airport: Approved 6-0 Finance: Approved 5-0
Fiscal Impact:	Annual lease and tax revenues
File Number:	03-1006
Date Introduced:	February 11, 2020

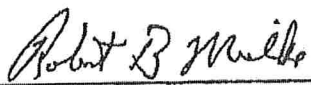
RESOLUTION

WHEREAS, your Airport Committee, at their January 14, 2020 meeting, approved construction of a 100' x 100' hangar in the Wausau Downtown Airport hangar development area by Kocourek Holdings, LLC, a Wisconsin limited liability company; and

WHEREAS, your Finance Committee, at their January 28, 2020, meeting, approved entering into a ground lease with Kocourek Holdings, LLC, a copy of which lease is attached and incorporated herein by reference, and in general, provides for a twenty (20) year lease with the opportunity for renewal, a lease payment of 12¢ per square foot adjusted annually, and a payment to the City of real estate taxes as a building on lease land.

NOW, THEREFORE, BE IT RESOLVED, by the Common Council of the City of Wausau that the proper City officials are hereby authorized and directed to execute the original of the attached standard ground lease between the City of Wausau and Kocourek Holdings, LLC, allowing for construction of the aforementioned hangar.

Approved:


Robert B. Mielke, Mayor

AIRPORT GROUND LEASE

THIS AGREEMENT, made and entered into this _____ day of _____, 20____, by and between the City of Wausau, a Wisconsin municipal corporation, hereinafter referred to as "CITY," and Kocourek Holdings, LLC, a Wisconsin limited liability company, 2727 North 20th Avenue, Wausau, Wisconsin, 54401, hereinafter referred to as "TENANT;"

WITNESSETH:

WHEREAS, CITY owns and operates an airport within the corporate limits of the City of Wausau known as the Wausau Downtown Airport, hereinafter referred to as "Airport;" and

WHEREAS, TENANT wishes to lease a parcel of land on Airport described in "Exhibit A," hereinafter referred to as "parcel," and TENANT wishes to construct an airplane hangar for the storage of aircraft and their appurtenances and for TENANT's use on that parcel.

NOW, THEREFORE, for and in consideration of the rents, covenants, and agreements herein contained, CITY and TENANT agree as follows:

1. Premises. CITY hereby leases to TENANT the parcel depicted on "Exhibit A," attached hereto.

TENANT shall construct within one (1) year of the date first above written, improvements in accordance with the plans and specs on said parcel described in "Exhibit A," attached hereto. All improvements, now and any in the future, must meet all applicable state and local building codes, and shall be approved by CITY. TENANT shall use the improvements and premises for aeronautical purposes in accordance with the provisions of paragraph 34.

Within sixty (60) days after the completion of the building, TENANT shall complete preparation of appropriate excavation and installation of base course in preparation for asphalt pavement extending from the building to the taxiway and Eighty feet (126') wide. TENANT shall pay for 100 percent of the preparation and base course, and CITY shall pay for the asphalt and the cost of laying the asphalt down. All site preparations for the road shall be done pursuant to CITY specifications and shall be approved by CITY prior to CITY paving the area.

2. Lease Fees. TENANT shall pay to CITY for the lease of the parcel twelve cents (12¢) per square foot (116' x 132') per year, which payment shall be paid to the City Treasurer on an annual basis no later than the 5th day of January in the year for which the payment is due. The lease payment for 2020 shall be prorated and shall reflect the months from the date of occupancy to the end of the year. (Taxes shall reflect the improvements as of the legal date of assessment value [currently January 1]). This lease amount shall be adjusted annually to reflect the change in the Consumer Price Index from September 30 the previous year.

3. Term of Agreement. The initial term of this Agreement shall be for a period of twenty (20) years commencing on the date above first written. This lease shall be automatically renewed, without notice from either party, on identical terms for a like successive term, unless

either party shall, at least forty-five (45) days before the expiration of the lease, notify the other in writing of the termination of the lease.

4. Utilities and Taxes. TENANT agrees to pay all utilities, taxes, and phone bills, including but not limited to bills for electricity, gas, sewer, and water. TENANT agrees to install or cause to be installed on the leased premises meters for all utilities to be used on the leased premises and to pay any and all costs and expenses incurred as a result of the installation and use of such utilities.

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8. Development. CITY reserves the right to further develop or improve the landing and public areas, including ramp space of the airport, as it sees fit regardless of the desires or views of TENANT and without interference or hindrance; provided, however, that no such development or improvement shall for a period in excess of sixty (60) days limit or violate TENANT's rights under this lease agreement or otherwise violate any federal, state, or local law, ordinance, rule, or regulation.

9. Subordination. This lease agreement shall be subordinate to the provisions of any existing or future agreement between CITY and the United States Government relative to the operation or maintenance of the airport, the execution of which has been, or may be, required as a condition precedent to the expenditure of federal funds for the development of the airport. Should the effect of any such agreement with the United States Government be to take the leased premises or building or any portion of either or substantially destroy the commercial value of either, then, within thirty (30) days after the occurrence of such event, CITY shall terminate this lease

agreement and purchase the building from TENANT, which purchase price shall be the fair market value of the building as of the day of the "taking."

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21. Acceptance of Premises. TENANT, by the execution of this Agreement, represents that it has inspected Airport and the leased parcel, and that it accepts the condition of the same as they now exist, and fully assumes all risks incident to the use thereof.

22. Outside Storage and Removal of Trash. TENANT will not store in a location susceptible to view by the public, any equipment, materials, supplies, or damaged or partially dismantled aircraft or other vehicles on the leased or adjacent premises. Any screens or other devices used to keep equipment, materials or supplies from view shall be subject to prior consent by CITY.

TENANT further agrees to remove or cause to be removed, at TENANT's expense, any trash, garbage or debris generated by TENANT's use of the leased premises and agrees not to

deposit any trash, garbage or debris on any part of Airport or the leased premises except temporarily in connection with collection or removal of the same.

23. Repair of Premises. TENANT shall, at its expense, keep, maintain, and repair the leased premises, the building and all improvements in good condition subject to normal wear and tear. Included in TENANT's obligations is cutting grass, weeds and other vegetation. In the event TENANT fails to comply with this subparagraph, CITY shall give notice to TENANT specifying the nature of TENANT's failure. In the event that TENANT fails within thirty (30) days of CITY's notice to cure such failure, CITY shall have the option either to cure such failure and to assess the costs thereof against TENANT, or to terminate this Agreement upon five (5) days' notice to TENANT. TENANT hereby agrees to pay any and all such assessments, including all costs, disbursements and reasonable attorneys' fees incurred by CITY in curing such failure within thirty (30) days after CITY's demand therefor.

24. Security. The parties hereby agree that TENANT assumes all responsibility and obligation for providing security on the leased premises.

TENANT shall not permit any security code provided by CITY to TENANT to be provided to any other person unless such person has been identified to and approved in advance by LANDLORD, or is an authorized employee of TENANT. Any guest or passenger of TENANT shall be personally escorted by the TENANT, or an authorized employee of TENANT, into and out of security gates of the Airport security fence.

25. Title and Right of First Refusal to Leasehold Improvements. TENANT shall retain the title to all buildings and other improvements constructed by TENANT on the leased premises. During the term of the lease, ownership may be transferable by TENANT upon CITY's written approval, which shall not be unreasonably withheld.

26. Termination of Lease. Upon termination at the end of the 20-year term or of any successive terms, TENANT shall have the following options:

A. At TENANT's option, all buildings and improvements may be removed from the leased premises at no cost to the CITY. TENANT shall restore leased premises to orderly condition.

B. At TENANT's option, all buildings and improvements located on the leased premises may be sold. CITY shall have the first right to purchase such buildings and improvements. In the event TENANT receives a bona fide written offer to purchase said buildings and improvements from a third party, CITY shall have the first right to purchase said buildings and improvements at the same price and on the same terms and conditions as are contained in such an offer to purchase. In the event CITY elects not to exercise its option of first right of refusal to purchase the buildings and improvements, the party purchasing said buildings and improvements will agree to lease the premises from the CITY, upon terms acceptable to CITY.

27. Cancellation by CITY. CITY may cancel this Agreement by giving TENANT sixty (60) days' advance, written notice upon or after any one of the following events of default:

A. The failure of TENANT to pay rent in the amount and at the times and in the manner herein provided, and where such failure shall continue for thirty (30) days or more after written notice thereof shall have been given to TENANT.

B. The abandonment by TENANT of the leased premises, except in connection with its surrender to an approved assignee, sublessee, mortgagee, or other party succeeding to TENANT's interests or portion thereof hereunder.

C. The default by TENANT in the performance of any covenant or agreement required herein to be performed by TENANT, and TENANT's failure to commence and diligently continue to correct such default after written notice of the default given by CITY, as above provided.

Failure of CITY to declare this Agreement terminated upon the default of TENANT for any of the reasons set out above shall not operate to bar or destroy the right of CITY to cancel this Agreement by reason of any subsequent violation of the terms of this Agreement. Further, the acceptance of rental by CITY for any period after a default of any of the terms, covenants or conditions by TENANT shall not be deemed a waiver of any right on the part of CITY to cancel this agreement.

Upon cancellation by CITY, CITY shall have the right to enter upon premises and building and, at its option, commence an action to take title.

28. Force Majeure. If, by reason of force majeure, either party is unable, in whole or in part, to carry out the agreements of such party on its part herein contained, such party shall not be deemed in default during the continuance of such inability. The term "force majeure" as used herein shall mean, without limitation, the following: acts of God; strikes; lockout or threats of orders of any kind of the government of the United States or of Wisconsin, or any of their departments, agencies or officials, or any civil (except, in the case of CITY only, CITY) or military authority; insurrections; riots; epidemics; landslides; lightning; earthquake; fire; hurricanes; storms; floods; washouts; droughts; arrests; restraint of government (except, in the case of CITY only, CITY) and people; civil disturbances; explosions; damage, loss, breakage or accident to the buildings, leased premises or Airport; partial or entire failure of utilities; or any other cause or event not reasonably within the control of such party, it being agreed that the settlement strikes, lockouts and other industrial disturbances shall be entirely within the discretion of such party and such party shall not be required to make settlement of strikes, lockouts and other industrial disturbances by acceding to the demands of the opposing party or parties in such matters when such course is, in the judgment of such party, unfavorable to such party.

29. Nothing in this lease shall serve to transfer title to the land in any manner, from CITY to TENANT.

30. TENANT shall pay to CITY real estate taxes on the building and other improvements, as "Building on Leased Land."

31. Motor Vehicle Parking. TENANT may park motor vehicles inside the hangar or outside the hangar in an area that will not impede access to other hangars or block aircraft from

safely using the taxi-lane to taxi. Long term parking of vehicles or trailers outside the hangar is not permitted.

32. Visitors. TENANT shall be responsible for and cause TENANT's passengers, guests or employees to act in a manner that will not disturb other users of the Airport and to pay all reasonable charges for maintenance and repair of damages to the leased premises or Airport caused by TENANT or TENANT's passengers, guests or employees.

33. Notices. All notices required herein shall be in writing and shall be deemed given when mailed by registered or certified mail, postage prepaid, properly addressed to the party to be notified as follows:

If to TENANT: _____

If to CITY: City Clerk
 407 Grant Street
 Wausau, WI 54403

34. Hangar Use.

A. The hangar shall be used for aeronautical purposes which include:

- (i.) Storage of active aircraft;
- (ii.) Final assembly of aircraft under construction;
- (iii.) Non-commercial construction of amateur-built or kit-built aircraft;
- (iv.) Maintenance, repair, or refurbishment of aircraft, but not the indefinite storage of nonoperational aircraft.
- (v.) Storage of aircraft handling equipment such as towbars, glider tow equipment, workbenches, and tools and materials used in the servicing, maintenance, repair or outfitting of aircraft.

B. Provided the hangar is used primarily for aeronautical purposes, non-aeronautical items may be stored in hangars provided the items do not interfere with the aeronautical use of the hangar. No items may be store outside of the hangar. Non-aeronautical items will be deemed to interfere with the aeronautical use of the hangar where the item or items:

- (i.) Impede the movement of aircraft in and out of the hangar or impede access to aircraft or other aeronautical contents of the hangar;
- (ii.) Displace the aeronautical contents of the hangar. A vehicle parked at the hangar while the vehicle owner is using the aircraft will not be considered to displace the aircraft;
- (iii.) Impede access to aircraft or other aeronautical contents of the hangar;
- (iv.) Are used for the conduct of a non-aeronautical business;
- (v.) Are stored in violation of airport rules and regulations, building codes or local

ordinances.

C. Hangars shall not be used as a residence.

IN WITNESS WHEREOF, the parties have hereunto set their hands and seals this ____ day
of _____, 20 ____.

CITY:

CITY OF WAUSAU

BY _____
Robert B. Mielke, Mayor

BY _____
Mary Goede, Deputy Clerk

TENANT:

BY _____

STATE OF WISCONSIN)
) ss.
COUNTY OF MARATHON)

Personally came before me this _____ day of _____, 20____, the above-named Robert B. Mielke, Mayor, and Mary Goede, Deputy Clerk of the City of Wausau, to me known to be the persons who executed the foregoing instrument and acknowledged the same.

Notary Public, Wisconsin

My commission: _____

STATE OF WISCONSIN)
) ss.
COUNTY OF MARATHON)

Personally came before me this _____ day of _____, 20____, the above-named _____
_____,
to me known to be the person(s) who executed the foregoing instrument and acknowledged the same.

Notary Public, Wisconsin

My commission: _____

This instrument was drafted by Nathan K. Miller,
Assistant City Attorney for the City of Wausau.

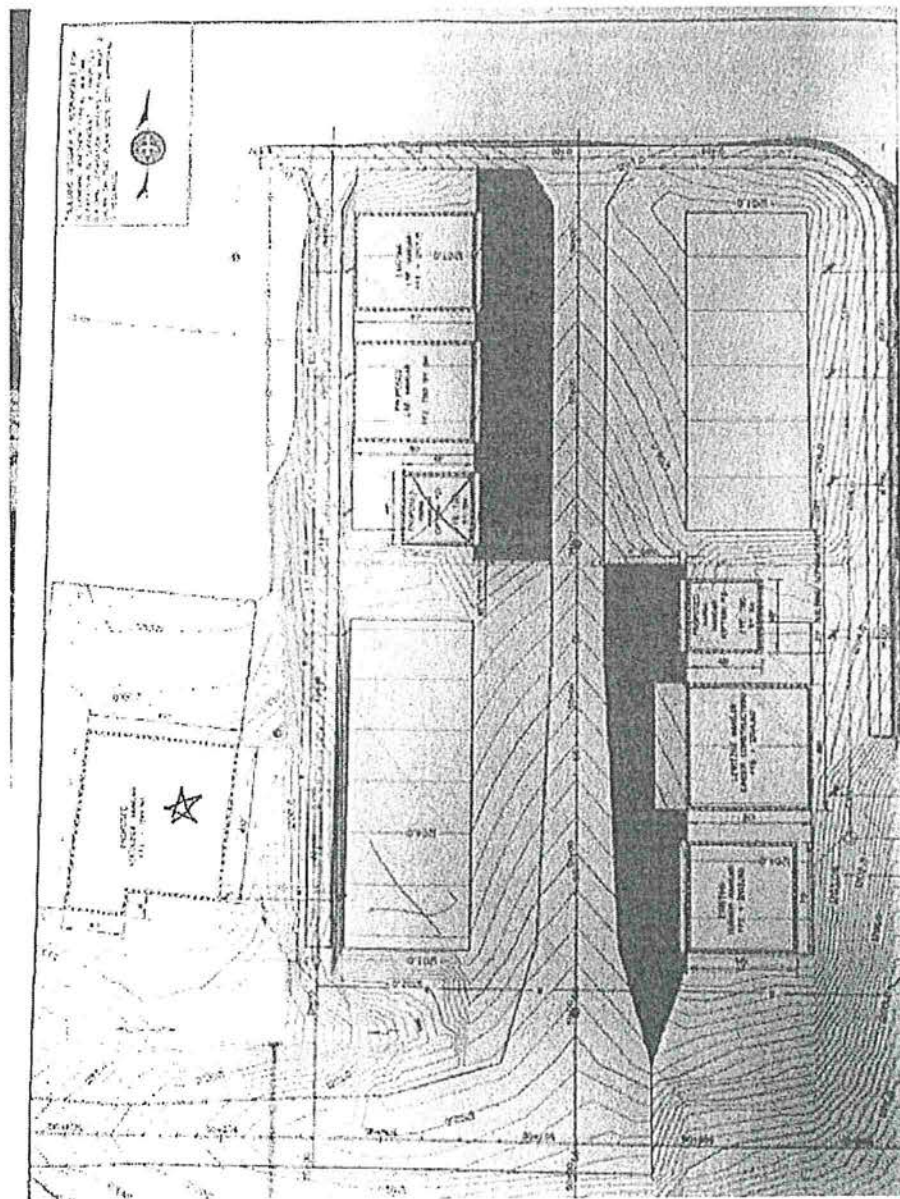
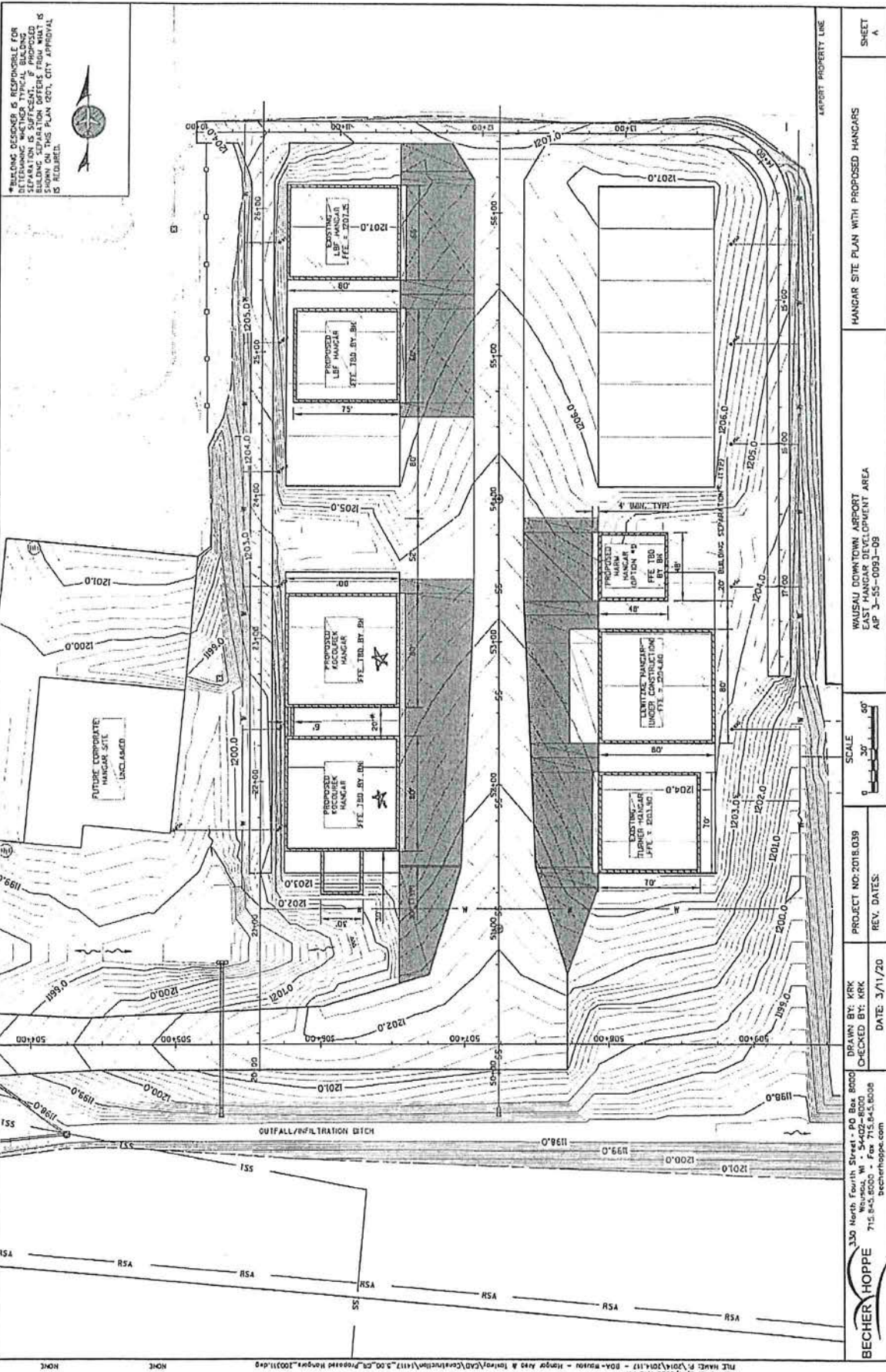


Exhibit A



RESOLUTION OF FINANCE COMMITTEE

Approving construction of hangar at Downtown Municipal Airport (Kocourek Holdings, LLC)

Committee Action: _____

Fiscal Impact: Tax revenues

File Number: 03-1006

Date Introduced: April 29, 2025

RESOLUTION

WHEREAS, the City of Wausau Common Council approved an Airport Ground Lease (“Lease”) with Kocourek Holdings, LLC, on February 11, 2020; and

WHEREAS, your Airport Committee, at its March 11, 2020 meeting, withdrew recommendation to approve the Lease authorized by the Council on February 11, 2020, and instead, approved construction of two (2) 80’ x 80’ hangars, on a different parcel, with a 30’ x 30’ office jutting out from one hangar and a 6’ x 20’ hallway connecting the hangars in the Wausau Downtown Airport hangar development area by Kocourek Holdings, LLC, a Wisconsin limited liability company; and

WHEREAS, your Finance Committee, at its March 24, 2020 meeting, approved entering into a ground lease with Kocourek Holdings, LLC, a copy of which lease is attached and incorporated herein by reference, and in general, provides for a twenty (20) year lease with the opportunity for renewal, a lease payment of 12¢ per square foot adjusted annually, and a payment to the City of real estate taxes as a building on leased land; this lease contained a different parcel upon which two hangars could be constructed upon two lots; and

WHEREAS, the City of Wausau Common Council adopted a Joint Resolution of the Airport and Finance Committees on April 28, 2020, authorizing execution of the aforementioned lease; and

WHEREAS, that lease was executed October 9, 2020, and contains a provision that requires the tenant to construct within one year of the date of execution, improvements in accordance with the plans and specs on said parcel described and depicted in the lease; and

WHEREAS, a hangar was constructed on one of the two lots comprising the leased parcel within one year of the date of execution of the lease; and

WHEREAS, the lease further provides that all improvements, now and any in the future, must meet all applicable state and local building codes, and shall be approved by the CITY; and

WHEREAS, your Finance Committee, at its April 22, 2025 meeting, recommended approval

of future improvements, consisting of a hangar constructed on the other lot of the parcel now leased.

NOW, THEREFORE, BE IT RESOLVED, by the Common Council of the City of Wausau that future improvements, consisting of a hangar constructed on the other lot of the parcel now leased, are hereby approved.

Approved:

Doug Diny, Mayor



WAUSAU

*...as the standard of
excellence in policing*

Memorandum

From: Captain Nathan Cihlar, Police Department

To: Finance Committee

Date: April 14, 2025

Re: Budget Modification Request – Purchase of video redaction software for open records processing

Purpose:

Requesting approval of budget modification, to acquire newly available video redaction software to aid Police Department Records Bureau in open records processing of Body-Worn Camera and fleet video.

Background:

The Department has a multi-year contract with Axon for Body-Worn Camera and fleet camera equipment and digital evidence management and storage. In 2024, the Department started using a software program – NextRequest – for intake, tracking and release of records to the public. However, processing increasing number of requests that include body-worn camera and squad camera footage remains an ongoing challenge. Before release, staff has had to search for and redact certain visual and audible information to comply with legal and privacy requirements – which has generally required watching the full extent of any given video. In addition, we are experiencing more requests for video from social media content creators.

Axon has since developed a new AI (Artificial Intelligence) Redaction Assistant tool, that Department staff has had opportunity to use since January 2025. The Department received access to the new tool on a trial basis at no charge, to explore its functionality and efficiency. The tool has brought significant staff time-savings and speedier processing duration for any given video request, whereas the tool can automatically find and redact people's faces, computer and phone screens, without staff having to watch the entire video. It can also locate names and any other searched terms within the audio and automatically redact/mute pieces of audio. The trial period is ending as of April 30, 2025.

The audio redaction function requires use of transcription, which is tracked in minutes; our current Axon contract includes approximately 13,000 minutes of audio transcription per year, which is utilized by Officers (report writing, court prep) as well as by Records staff in searching for necessary audio redactions. Over the time of the Redaction Assistant trial, average monthly consumption of minutes has been approximately 1,500 minutes per month (this rate results in consumption of our current annual allotment (13,000 minutes) over course of 8-9 months. Furthermore, the rate of consumption is anticipated to increase as records requests increase and as the Records Bureau becomes fully staffed. Axon offers additional minutes for purchase on a-la-carte basis, at the rate of \$417.67 per additional bucket of 1,000 minutes.



WAUSAU

*...as the standard of
excellence in policing*

Attached is Axon's quote for contracted annual cost of the AI Redaction Assistant tool over the next 8 years (of the Department's 10 year contract) with Axon (\$11,441.32 per year). In the Department's experience with this new tool and associated functionality, the added efficiency derived in processing a given video record with the new tool is significant, and exceeds the efficiency that would be derived from adding 1 FTE Admin position (without having the new tool).

Recommendation:

The Department brings forward and recommends approval of a budget modification and acceptance of said contract addition with Axon, for the AI Redaction Assistant tool and for purchase of additional transcription minutes, starting on or about May 15, 2025, through end of April 2032.

Annual costs: \$11,441.32 (software tool) + \$4,176.70 (10,000 additional transcription minutes per year)

Annual total budget addition: \$15,618.02

Contract total through April 2032: \$91,530.60 (software tool) + \$33,413.60 (budget for transcription minutes)

8-year contract total expected cost: \$124,944.20



Axon Enterprise, Inc.
17800 N 85th St.
Scottsdale, Arizona 85255
United States
VAT: 86-0741227
Domestic: (800) 978-2737
International: +1.800.978.2737

Q-674995-45734.932TD

Issued: 03/18/2025

Quote Expiration: 04/30/2025

Estimated Contract Start Date: 05/15/2025

Account Number: 115682

Payment Terms:

Delivery Method:

SHIP TO	BILL TO
Wausau Police Dept. - WI 515 Grand Ave Wausau, WI 54403-6467 USA	Wausau Police Dept. - WI 515 Grand Ave Wausau WI 54403-6467 USA Email:

SALES REPRESENTATIVE	PRIMARY CONTACT
Trevor Dorn Phone: Email: tdorn@axon.com Fax:	Nathan Cihlar Phone: 7152617806 Email: nathan.cihlar@wausauwi.gov Fax:

Quote Summary

Program Length	105 Months
TOTAL COST	\$91,530.60
ESTIMATED TOTAL W/ TAX	\$91,530.60

Discount Summary

Average Savings Per Year	\$0.00
TOTAL SAVINGS	\$0.00

Payment Summary

Date	Subtotal	Tax	Total
Apr 2025	\$11,441.36	\$0.00	\$11,441.36
Apr 2026	\$11,441.32	\$0.00	\$11,441.32
Apr 2027	\$11,441.32	\$0.00	\$11,441.32
Apr 2028	\$11,441.32	\$0.00	\$11,441.32
Mar 2029	\$11,441.32	\$0.00	\$11,441.32
Apr 2030	\$11,441.32	\$0.00	\$11,441.32
Apr 2031	\$11,441.32	\$0.00	\$11,441.32
Apr 2032	\$11,441.32	\$0.00	\$11,441.32
Total	\$91,530.60	\$0.00	\$91,530.60

Quote Unbundled Price:	\$91,530.60
Quote List Price:	\$91,530.60
Quote Subtotal:	\$91,530.60

Pricing

All deliverables are detailed in Delivery Schedules section lower in proposal

Item	Description	Qty	Term	Unbundled	List Price	Net Price	Subtotal	Tax	Total
A la Carte Software									
73478	AXON EVIDENCE - REDACTION ASSISTANT USER LICENSE	74	105		\$11.78	\$11.78	\$91,530.60	\$0.00	\$91,530.60
Total							\$91,530.60	\$0.00	\$91,530.60

Delivery Schedule

Software

Bundle	Item	Description	QTY	Estimated Start Date	Estimated End Date
A la Carte	73478	AXON EVIDENCE - REDACTION ASSISTANT USER LICENSE	74	05/15/2025	02/14/2034

Shipping Locations

Location Number	Street	City	State	Zip	Country
1	515 Grand Ave	Wausau	WI	54403-6467	USA

Payment Details

Apr 2025

Invoice Plan	Item	Description	Qty	Subtotal	Tax	Total
aDXRI000000NpwH	73478	AXON EVIDENCE - REDACTION ASSISTANT USER LICENSE	74	\$11,441.36	\$0.00	\$11,441.36
Total				\$11,441.36	\$0.00	\$11,441.36

Apr 2026

Invoice Plan	Item	Description	Qty	Subtotal	Tax	Total
aDXRI000000NprW	73478	AXON EVIDENCE - REDACTION ASSISTANT USER LICENSE	74	\$11,441.32	\$0.00	\$11,441.32
Total				\$11,441.32	\$0.00	\$11,441.32

Apr 2027

Invoice Plan	Item	Description	Qty	Subtotal	Tax	Total
aDXRI000000NprX	73478	AXON EVIDENCE - REDACTION ASSISTANT USER LICENSE	74	\$11,441.32	\$0.00	\$11,441.32
Total				\$11,441.32	\$0.00	\$11,441.32

Apr 2028

Invoice Plan	Item	Description	Qty	Subtotal	Tax	Total
aDXRI000000NprY	73478	AXON EVIDENCE - REDACTION ASSISTANT USER LICENSE	74	\$11,441.32	\$0.00	\$11,441.32
Total				\$11,441.32	\$0.00	\$11,441.32

Mar 2029

Invoice Plan	Item	Description	Qty	Subtotal	Tax	Total
aDXRI000000NprZ	73478	AXON EVIDENCE - REDACTION ASSISTANT USER LICENSE	74	\$11,441.32	\$0.00	\$11,441.32
Total				\$11,441.32	\$0.00	\$11,441.32

Apr 2030

Invoice Plan	Item	Description	Qty	Subtotal	Tax	Total
aDXRI000000Npra	73478	AXON EVIDENCE - REDACTION ASSISTANT USER LICENSE	74	\$11,441.32	\$0.00	\$11,441.32
Total				\$11,441.32	\$0.00	\$11,441.32

Apr 2031

Invoice Plan	Item	Description	Qty	Subtotal	Tax	Total
aDXRI000000Nprb	73478	AXON EVIDENCE - REDACTION ASSISTANT USER LICENSE	74	\$11,441.32	\$0.00	\$11,441.32
Total				\$11,441.32	\$0.00	\$11,441.32

Apr 2032

Invoice Plan	Item	Description	Qty	Subtotal	Tax	Total
aDXRI000000Nprc	73478	AXON EVIDENCE - REDACTION ASSISTANT USER LICENSE	74	\$11,441.32	\$0.00	\$11,441.32
Total				\$11,441.32	\$0.00	\$11,441.32

Tax is estimated based on rates applicable at date of quote and subject to change at time of invoicing. If a tax exemption certificate should be applied, please submit prior to invoicing.

Standard Terms and Conditions

Axon Enterprise Inc. Sales Terms and Conditions

Axon Master Services and Purchasing Agreement:

This Quote is limited to and conditional upon your acceptance of the provisions set forth herein and Axon's Master Services and Purchasing Agreement (posted at <https://www.axon.com/sales-terms-and-conditions>), as well as the attached Statement of Work (SOW) for Axon Fleet and/or Axon Interview Room purchase, if applicable. In the event you and Axon have entered into a prior agreement to govern all future purchases, that agreement shall govern to the extent it includes the products and services being purchased and does not conflict with the Axon Customer Experience Improvement Program Appendix as described below.

ACEIP:

The Axon Customer Experience Improvement Program Appendix, which includes the sharing of de-identified segments of Agency Content with Axon to develop new products and improve your product experience (posted at www.axon.com/legal/sales-terms-and-conditions), is incorporated herein by reference. By signing below, you agree to the terms of the Axon Customer Experience Improvement Program.

Acceptance of Terms:

Any purchase order issued in response to this Quote is subject solely to the above referenced terms and conditions. By signing below, you represent that you are lawfully able to enter into contracts. If you are signing on behalf of an entity (including but not limited to the company, municipality, or government agency for whom you work), you represent to Axon that you have legal authority to bind that entity. If you do not have this authority, please do not sign this Quote.

Signature

Date Signed

3/18/2025



Customer Details

CUSTOMER SHIP TO	CUSTOMER BILL TO	SALES REPRESENTATIVE	PRIMARY CONTACT
Wausau Police Dept. - WI	Wausau Police Dept. - WI	Trevor Dorn	Todd Baeten
515 Grand Ave,	515 Grand Ave,	872-804-2017	todd.baeten@ausauwi.gov
Wausau, WI, 54403-6467	Wausau, WI, 54403-6467	tdorn@axon.com	
USA	USA		

Quote Summary

Deal Type	Coterm	Estimated Total Cost	\$3,759.00
Program Length	105 months	Estimated Sales Tax	\$0.00
Quote Start Date	05/15/2025	Estimated FAET Tax	\$0.00
Quote End Date	02/14/2034	Est. Total Cost w/ Taxes	\$3,759.00

Cost and Discount Summary

Software Cost	\$3,759.00	Quote Unbundled Price	\$3,759.00
		Quote List Price	\$3,759.00
		Average Savings per year	\$0.00
		Total Savings	\$0.00

Bundle Summary

Bundle Name	SKU	Quantity	Unbundled Price	Net Total
No bundles have been added.				

Product	Category	SKU	Quantity	Net Total
AXON AUTO-TRANSCRIBE - MINUTES - A-LA-CARTE 1000	(none)	85759	1	\$3,759.00

Billing Schedule

Time Period	Final Price without Tax	Tax	Final Price with Tax
Year 1	\$417.67	\$0.00	\$417.67
Year 2	\$417.67	\$0.00	\$417.67
Year 3	\$417.67	\$0.00	\$417.67
Year 4	\$417.67	\$0.00	\$417.67
Year 5	\$417.67	\$0.00	\$417.67
Year 6	\$417.67	\$0.00	\$417.67
Year 7	\$417.67	\$0.00	\$417.67
Year 8	\$417.67	\$0.00	\$417.67
Year 9	\$417.67	\$0.00	\$417.67



BUDGETARY QUOTE

9 Year Plan	\$3,759.00	\$0.00	\$3,759.00
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Non-Binding Budgetary Estimate

- This Rough Order of Magnitude estimate is being provided for budgetary and planning purposes only. It is non-binding and is not considered a contractible offer for sale of Axon goods or services.
- Tax is estimated based on rates applicable at date of quote and subject to change at time of invoicing. If a tax exemption certificate should be applied, please submit prior to invoicing.

Dept. of Public Works & Utilities



Eric Lindman, P.E.
Director of Public Works & Utilities

TO: Finance Committee & City Council

FROM: Eric Lindman, P.E.
Director of Public Works & Utilities

DATE: April 22, 2025

SUBJECT: Public Safety Chiller Replacement – Budget Modification

The Chiller at the Public Safety Building is past its design life and not fully functional. The city council approved a capital replacement budget of \$215,000. Staff worked with a vendor to assist in preparing four separate options to bid the project. Because of the estimated cost of the project this work was required to be bid rather than working directly with vendors to receive quotes. A specification and contract documents were prepared using the options that were outlined allowing bidders to choose one of these options or prepare their own design. Three separate contractors pulled the bid package for possible bidding. We received comments from two of the potential bidders to extend the bid date an additional week to provide more time. Staff extended the bid an additional week and received one bid, bid was in the amount of \$347,000.

Staff has begun to work with the bidder to determine if additional options could be used to help reduce costs of the project but this is a complete replacement of the fluid cooler, lines and pumps which is a significant project. The other challenge is the equipment is estimated 8-weeks out once ordered so the completion of this project will not be completed until we are in the summer of this year. Facility staff working with the successful bidder will do their best to establish temporary cooling for the Public Safety Building as needed until the new chiller is fully functional.

The request of the Finance Committee and Council is to approve a budget modification in the amount of \$135,000 to complete the Public Safety Building Chiller Replacement Project.

CITY OF WAUSAU, 407 Grant Street, Wausau, WI 54403

RESOLUTION OF THE FINANCE COMMITTEE

Approving 2025 Budget Modifications Public Safety Chiller Replacement

Committee Action: Approved

Fiscal Impact: \$135,000

File Number: 24-1109 F

Date Introduced: April 29, 2025

FISCAL IMPACT SUMMARY

COSTS	<i>Budget Neutral</i>	Yes ☒ No ☐	
	<i>Included in Budget:</i>	Yes ☒ No ☐	<i>Budget Source: Savings in Cherry Street Project</i>
	<i>One-time Costs:</i>	Yes ☒ No ☐	<i>Amount: \$135,000</i>
	<i>Recurring Costs:</i>	Yes ☐ No ☒	<i>Amount:</i>
SOURCE	<i>Fee Financed:</i>	Yes ☐ No ☒	<i>Amount:</i>
	<i>Grant Financed:</i>	Yes ☐ No ☒	<i>Amount:</i>
	<i>Debt Financed:</i>	Yes ☐ No ☒	<i>Amount</i> <i>Annual Retirement</i>
	<i>TID Financed:</i>	Yes ☐ No ☒	<i>Amount:</i>
	<i>TID Source: Increment Revenue</i> ☐ <i>Debt</i> ☐ <i>Funds on Hand</i> ☐ <i>Interfund Loan</i> ☐		

RESOLUTION

WHEREAS, the 2024 budget anticipated the replacement of the Public Safety Building chiller in the amount of \$215,000; and

WHEREAS, the only bid was \$347,000; and

WHEREAS, the chiller is beyond its design life and not fully functional; and

WHEREAS, staff recommends carrying over the 2024 budget and transferring savings from the Cherry Street/Randolph Street project to cover the shortfall; and

WHEREAS, the Finance Committee recommends the following 2025 budget modification:

*Fund	*Cost Center	Spend Category	Project	Amount Change
440 Capital × Projects Fund - Bond Proceeds	57331 Street Curb × Gutter Local Capital Projects	× 58250 Storm Sewers	2025 Cherry Street and W Randolph	-135,000.00
440 Capital × Projects Fund - Bond Proceeds	× 57211 Police Capital	58121 Furniture/Equipment-Law Enforcement ×	× Police Facility Cooling Tower	347,000.00

NOWTHERE BE IT RESOLVED, by the Common Council of the City of Wausau that the proper City officials are hereby authorized and directed to modify the 2025 Budget as outlined above.

Approved:

Doug Diny, Mayor

CITY OF WAUSAU, 407 Grant Street, Wausau, WI 54403

RESOLUTION OF THE FINANCE COMMITTEE

Approving the budget modification for the purchase of Two Paratransit Vans, One Paratransit Shuttle Bus and Two Non-Revenue Vehicles with CARES Funds

Committee Action: Approved

Fiscal Impact: \$ 450,000

File Number: 24-1109 E

Date Introduced: April 29, 2025

FISCAL IMPACT SUMMARY

COSTS	<i>Budget Neutral</i>	Yes ☐ No ☒	\$450,000
	<i>Included in Budget:</i>	Yes ☐ No ☒	<i>Budget Source: CARES funding</i>
	<i>One-time Costs:</i>	Yes ☒ No ☐	<i>Amount: \$450,000</i>
	<i>Recurring Costs:</i>	Yes ☐ No ☒	<i>Amount:</i>
SOURCE	<i>Fee Financed:</i>	Yes ☐ No ☒	<i>Amount:</i>
	<i>Grant Financed:</i>	Yes ☒ No ☐	<i>Amount: \$450,000</i>
	<i>Debt Financed:</i>	Yes ☐ No ☒	<i>Amount</i> <i>Annual Retirement</i>
	<i>TID Financed:</i>	Yes ☐ No ☒	<i>Amount:</i>
	<i>TID Source: Increment Revenue ☐ Debt ☐ Funds on Hand ☐ Interfund Loan ☐</i>		

RESOLUTION

WHEREAS, the 2024 budget 2024 Budget provided for Paratransit Bus Replacement of \$541,792; which was unspent; and

WHEREAS, the vehicle changes are eligible for 100% CARES funding; and

WHEREAS, your Finance Committee considered and recommends establishing a 2025 budget in the amount of \$450,000 for the purchase of two paratransit vans, one paratransit shuttle bus and two non-revenue vehicles with CARES funds.

*Fund	*Cost Center	Revenue Category	Spend Category	Grant	Amount Change
× 690 Transit Fund ***	× 53526 Metro Ride Special Programs ***		× 58195 Motor Vehicles - Transit ***	GR-007699 Federal × Transit 20.507 COVID 19 ***	450,000.00
× 690 Transit Fund ***	× 53526 Metro Ride Special Programs ***	× 43301 Federal Grants - Mass Transit ***		GR-007699 Federal × Transit 20.507 COVID 19 ***	-450,000.00

NOW THERE BE IT RESOLVED, by the Common Council of the City of Wausau that the proper City officials are hereby authorized and directed to modify the 2025 Budget as outlined above.

Approved:

Doug Diny, Mayor



MEMO

TO: Finance Committee Members

FROM: Tammy Stratz, Community Development Manager

RE: MOU between City of Wausau and Marathon County Health Department

DATE: April 17, 2025

On August 19, 2024, City Council members accepted the Lead Hazard Capacity Building grant through the Office of Lead Hazard Control and Health Homes through the U.S. Department of Housing and Urban Development. That grant period is October 15, 2024, through October 15, 2027.

As part of that grant application, the City and County Health Department are working together to meet the contract requirements of which one was hiring a Program Manager for this grant. Marathon County Health Department has done so and have been working with the City to get that person up to speed, preparing work plans, and assisting the City with reporting requirements.

Attached is a Memorandum of Understanding between the City and County Health Department outlining the responsibilities of each organization. This agreement is effective from January 1, 2025, through the end of the HUD grant period, with a provision allowing for an extension if the City or County receives an additional lead grant.

If you have any questions or concerns before the meeting, please feel free to call me at 715-261-6682 or e-mail me at tammy.stratz@wausauwi.gov.

Thank you.

**BETWEEN
MARATHON COUNTY HEALTH DEPARTMENT
AND THE CITY OF WAUSAU**

WHEREAS, MCHD maintains a principal place of operation located at 1000 Lakeview Drive, Wausau, WI 54403; and

WHEREAS, this Agreement is made for the purpose of outlining the respective obligations of the parties related to the 2025 HUD Capacity Building Grant activities as outlined.

AGREEMENT

NOW, THEREFORE, in consideration of the above Recitals (which are acknowledged to be true and correct and are incorporated into this Agreement) and the promises and agreements hereinafter contained, and for other good and valuable consideration (the receipt and sufficiency of which is hereby acknowledged by each party to this Agreement), it is agreed by the CITY and MCHD as follows:

1.0 TYPE OF SERVICES. MCHD agrees to provide the services detailed herein for HUD Lead Capacity Building Grant Services in response to a request by CITY for such services.

- Develop targeted marketing and outreach
- Build local Lead Hazard Control Partnerships
- Educate entities on the benefits of program participation and lead-based paint hazard regulations
- Coordinate and contract with local organizations that have relationships with the target populations to promote the work of this grant, including, but not limited to:
 - Contractor training and development
 - Promote access to Fair Housing Act Benefits
- Investigate opportunities to incorporate lead hazard control into existing programs
- Develop the mechanism or capacity for data sharing
- Conduct or facilitate lead hazard activities
- Facilitate purchase of equipment or supplies, as needed and with approval of the CITY
- Develop and implement procedures/guidelines governing program elements
- Ensure, through hiring, training, and development, internal organizational expertise
- Develop systems for sustaining a viable lead hazard control program after the completion of this grant cycle

2.0 COMPENSATION. CITY shall compensate MCHD for services detailed in this agreement as follows:

2.1 Compensation. Award will be given in monthly payments equal to the time spent for grant-related activities not to exceed the total three -year expenditure of \$505,000 through the HUD Lead Capacity Building Grant along with a ten percent (10%) minimum of matched funding.

- Environmental Health and Safety Director \$46.51 per hour
- Environmental Health Manager \$37.80 per hour
- Environmental Health Sanitarians \$36.22 per hour

- Public Health Nurse \$32.40 per hour
- Health Officer \$49.36 per hour
- Environmental Health Resources Coordinator \$45.32 per hour
- Administrative Assistant \$21.58 per hour

2.2 Billing. MCHD will invoice the City of Wausau on a monthly basis for time spent on HUD project activities.

2.3 Compensation Amendment. CITY and MCHD may increase or decrease the allocation of \$505,000 (plus 10% match amount) as needed to address additional or fewer duties deemed necessary as the capacity grant progresses. Such increases or decreases must be submitted and approved to HUD prior to the amendment(s).

3.0 TERM OF AGREEMENT.

3.1 Term. Unless otherwise agreed in writing, the term of this agreement shall commence on January 1, 2025 and shall expire on October 15, 2027. The Agreement may also be terminated subject to termination provisions under Section 5.0. Expenditures by the MCHD for grant development and training that occurred prior to January 1, 2025 but not before October 15, 2024 may be included with the reimbursables as stated in Section 2.0.

3.2. Renewal Procedures. The Agreement can be renewed through mutual written agreement for additional 1-year terms.

4.0 EXECUTION AND PERFORMANCE OF SERVICES.

4.1 MCHD Personnel. MCHD agrees to secure, at its own expense, all personnel necessary to carry out its obligations under this Agreement. Such personnel shall not be employees of CITY. Personnel may be adjusted or changed at the discretion of MCHD. MCHD will notify of staff changes to the HUD project 30 days of anticipated change, or at the earliest possible opportunity.

4.2 Records. MCHD agrees to keep records regarding personnel allocation, expenses related to HUD grant activities, and any other required HUD grant reporting documentation. Information regarding expenses and related records shall be furnished on request and kept in accordance with county records retention guidelines.

5.0 TERMINATION OF AGREEMENT.

5.1 Termination: No Cause. Either party may terminate the Agreement, for any reason, at any time upon 90 days written notice to the other party.

5.2 Termination: Grant Termination. If the HUD grant is terminated, the Agreement shall terminate after notification is received by both parties of such grant termination.

6.0 INSURANCE and INDEMNIFICATION.

6.1 Indemnification of CITY. MCHD and its subcontractors shall indemnify, hold harmless and defend CITY, its boards, commissions, agencies, officers, employees and representatives against any and all liability, loss (including, but not limited to, property damage, bodily injury and loss of life), damages, costs or expenses which CITY, its officers, employees, agencies, boards, commissions and representatives may sustain, incur or be required to pay by reason of MCHD furnishing the services or goods required to be provided under this Agreement, provided, however, that the provisions of this paragraph shall not apply to liabilities, losses, charges, costs, or expenses caused by or resulting from the acts or omissions of CITY, its agencies, boards, commissions, officers, employees or representatives. The obligations of MCHD and CITY under this paragraph shall survive the expiration or termination of this Agreement.

6.2. Indemnification of MCHD. CITY shall indemnify, hold harmless and defend MCHD, its boards, commissions, agencies, officers, employees and representatives against any and all liability, loss (including, but not limited to, property damage, bodily injury and loss of life), damages, costs or expenses which MCHD, its officers, employees, agencies, boards, commissions and representatives may sustain, incur or be required to pay by reason of CITY furnishing the services or goods required to be provided under this Agreement, provided, however, that the provisions of this paragraph shall not apply to liabilities, losses, charges, costs, or expenses caused by or resulting from the acts or omissions of MCHD, its agencies, boards, commissions, officers, employees or representatives. The obligations of MCHD and CITY under this paragraph shall survive the expiration or termination of this Agreement.

6.2 Insurance. CITY and MCHD, its officers, boards, commissions, shall obtain and at all times during the term of this Agreement keep in full force and effect comprehensive general liability and auto liability insurance policies (as well as professional malpractice or errors and omissions coverage, if the services being provided are professional services) issued by a company or companies authorized to do business in the State of Wisconsin and licensed by the Wisconsin Insurance Department.

6.2.1 CITY shall be given ten (10) days advance notice of cancellation or nonrenewal of any insurance required under this Agreement. Upon execution of this Agreement, MCHD shall furnish CITY with a certificate of insurance.

6.2.2 In the event any action, suit or other proceeding is brought against CITY upon any matter herein indemnified against, CITY shall give reasonable notice thereof to MCHD and shall cooperate with MCHD in the defense of the action, suit or other proceeding.

7.0 NOTICE OF NONAFFILIATION.

MCHD may employ at various times outside contractors or promoters to assist it with all types and levels of products or services. MCHD agrees that it shall inform all outside contractors, promoters, and the public that the MCHD is not a legal employee, agent, or subdivision of CITY.

8.0 NOTICES.

8.1 Notices to the CITY. Except as more specifically provided by the terms of this Agreement, notice to the CITY shall be delivered via first class mail, return receipt requested, as follows:

Mayor Doug Diny
City of Wausau
407 Grant Street
Wausau, WI 54403

8.2 Notices to MCHD. Except as more specifically provided by the terms of this Agreement, notice to MCHD shall be delivered via first class mail, return receipt requested, as follows:

Amanda Ostrowski, Interim Health Officer
Marathon County Health Department
1000 Lakeview Drive
Wausau, WI 54403

9.0 MISCELLANEOUS.

9.1 Integrated Agreement. This document, together with any and all instruments, exhibits, schedules or addenda attached hereto or referenced herein, sets forth the complete understanding of the parties relating to the matters which are the subject hereof and supersede any and all prior or contemporaneous written or oral agreements, understandings and representations relating thereto.

9.2 Modifications. This Agreement may only be modified in writing in a form signed by the parties or any officers of such parties with authority to bind the party. No oral statements, representations, or course of conduct inconsistent with the provisions of this Agreement shall be effective or binding on any party regardless of any reliance thereon by the other.

9.3 Choice of Law and Venue. This Agreement shall be construed and enforced in accordance with the internal laws of the State of Wisconsin. In the event of any disagreement or controversy between the parties over this Agreement, the parties agree that the sole and exclusive venue for any legal proceedings related to it shall be in the Marathon County Circuit Court (State of Wisconsin).

9.4 Construction.

9.4.1 Construction against the Drafter. Provisions for which ambiguity is found shall not be strictly construed against any party by virtue of that party having drafted or prepared the same.

9.4.2 Captions. Captions or any section or paragraph of this Agreement are for the convenience of reference only and shall not define or limit the scope of any provisions contained therein.

9.4.3 Severability. Whenever possible, each provision of this Agreement shall be interpreted in such a manner so as to be effective and valid under applicable law. However, if any provision is prohibited by or found to be invalid or unenforceable under applicable law or for any other reason or under particular circumstances the same shall not affect the validity or enforceability of such provision under any other circumstances or of the remaining provisions of the Agreement. Such provision shall be deemed automatically amended with the least changes necessary so as to be valid and enforceable and consistent with the intent of such provision as originally stated.

9.4.4 Tense. Use of the singular number shall include the plural and one gender shall include all others.

10.0 ASSIGNMENT.

Neither party shall assign nor transfer any interest or obligation under this Agreement without the prior written consent of the other.

11.0 THIRD-PARTY BENEFICIARIES.

This Agreement is intended to be an agreement solely between the parties hereto and for their benefit only. No part of this Agreement shall be construed to add to, supplement, amend, abridge or appeal existing duties, rights, benefits or privileges of any third-party or parties, including, without limitation, employees of either party and any other municipality located within the geographic limits of the CITY.

12.0 EXECUTION IN COUNTERPARTS.

This Agreement may be executed in one or more counterparts, each of which shall be deemed an original and all of which shall constitute one and the same agreement.

13.0 REPRESENTATION OF COMPREHENSION OF DOCUMENT.

In entering into this Agreement, the parties represent that they have relied upon the advice of their attorneys, who are the attorneys of their choice, concerning the legal consequences of this

Agreement. They further agree that the terms of this Agreement have been completely read and explained to them and they are fully understood and voluntarily accepted.

FOR CITY OF WAUSAU

DOUG DINY
Mayor

Date

FOR MARATHON COUNTY:

LANCE LEONHARD
Marathon County Administrator



April 4, 2025

CITY OF WAUSAU
Attn: Randy Fifrick
407 Grant Street
Wausau, WI 54403

SUBJECT:

PHASE II ENVIRONMENTAL SITE ASSESSMENT

Marathon Box Corp.
201 N. 1st Avenue
Wausau, WI 54401

DEAR MR. FIFRICK:

The purpose of this correspondence is to provide the results of the Phase II Environmental Site Assessment (ESA) conducted at 201 N. 1st Avenue, in the City of Wausau, Marathon County, Wisconsin. The site location is shown on the attached **Figure 1**.

BACKGROUND

REI Engineering, Inc. (REI) completed a Phase I ESA on January 6, 2025. REI identified the following Recognized Environmental Conditions (RECs) associated with the Subject Property:

- The original portion of the current building was constructed in 1962. A 1963 Sanborn Fire Insurance map depicts "Iron Fuel Oil Tanks" and a "Pump House" near what is now the northwest corner of the building. In addition, a 2,000-gallon fuel oil UST was removed from the site in 1989. A site assessment was not required at the time of removal.
- Commercial and industrial properties along the Wisconsin River corridor in Wausau have been documented to have been filled with foundry sand containing heavy metals above the NR 720 Groundwater Pathway Protection Residual Contaminant Level.

A Recognized Environmental Condition (REC) is defined by ASTM as: (1) the presence of hazardous substances or petroleum products in, on, or at the subject property due to a release to the environment; (2) the likely presence of hazardous substances or petroleum products in, on, or at the subject property due to a release or likely release to the environment; or (3) the presence of hazardous substances or petroleum products in, on, or at the subject property under conditions that pose a material threat of a future release to the environment.

Based on the results of the Phase I ESA report, REI recommended further investigation of site soils and groundwater to evaluate potential impacts on the Subject Property resulting from the identified



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4080 N. 20th Avenue Wausau, WI 54401
715-675-9784 REIengineering.com

RECs. After completion of the Phase I ESA report, REI received documentation from the Wisconsin Department of Agriculture, Trade and Consumer Protection (DATCP) which confirmed verification of Clean Closure Status of the 2,000 gallon fuel oil Underground Storage Tank (UST) in 1989. Therefore, this tank is no longer considered a REC for the Subject Property. Following authorization, REI proceeded with coordination of subcontractors, coordinated property access, and completed a utility locate in advance of the site work which was completed on March 10, 2025.

SUMMARY OF FIELDWORK

REI personnel mobilized to the site on March 10, 2025, with drilling subcontractor, Geiss Soil and Samples, LLC (Geiss) of Merrill, WI, to advance hydraulic push soil borings (Geoprobe) for collection of environmental samples.

Upon arrival to the site, underground utilities were marked. Ten (10) soil borings were advanced across the property to evaluate identified RECs. Soil borings GP-1 and GP-2 were advanced on the northern portion of the property, while GP-8, GP-9, and GP-10 were advanced on the southern portion of the property. Each of these borings were advanced to a depth of twelve (12) feet below ground surface (bgs) to evaluate potential fill material. Soil borings GP-3 through GP-7 were advanced near the center of the Subject Property, around the iron fuel oil tanks and pump house. These borings were advanced to encounter the groundwater table and were drilled to a depth of twenty (20) feet bgs. A detailed site map showing the location of the soil borings is included as **Figure 2**.

Brown/red brown sand and gravel was encountered at the ground surface in each of the borings excepting GP-7, located near the center of the Subject Property, where brown sand was encountered. Depths and compositions of the sand and gravel material varied throughout the borings ranging from not encountered (GP-7) to eighteen (18) feet bgs (GP-5). The sand and gravel encountered was typically shades of brown, with black sand and gravel encountered in borings GP-3, GP-4, GP-5, GP-6, GP-8, and GP-9. The black material was encountered between 2.5 and 8 feet bgs in these borings. Poorly graded and well graded sand was encountered beneath the sand and gravel material, with well graded sand typical around the water table. Groundwater was encountered approximately between seventeen (17) and nineteen (19) feet bgs across the site. Boring logs and borehole abandonment forms are included in **Attachment A**. Methods and procedures for the advancement of the hydraulic push soil borings and collection of soil and groundwater samples are included in **Attachment B**. Photographs of borings and surrounding locations are included in **Attachment C**.

Soil borings were advanced to a sufficient depth to facilitate collection of soil and groundwater samples to evaluate subsurface conditions on the property. Soil sampling was conducted at continuous five (5) foot intervals in the soil borings. All samples were field screened for the presence of organic vapors using a Photoionization Detector (PID). Soil samples were collected at depths where the highest PID reading was encountered or at locations above the observed water table. Soil samples collected within four (4) feet of the ground surface (one [1] from each boring) were submitted for laboratory analysis of Volatile Organic Compounds (VOCs), Polycyclic Aromatic Hydrocarbons (PAHs), and Resource Conservation and Recovery Act (RCRA) Metals. Deeper soil samples collected from the five (5) borings advanced around the historical iron fuel oil tanks and

pump house were submitted for laboratory analysis of VOCs. Groundwater samples were also collected from these five (5) borings and submitted for VOC laboratory analysis. All samples were retained on ice and submitted to Pace Analytical Laboratories in Green Bay, WI. In total, fifteen (15) soil samples and five (5) groundwater samples were submitted for laboratory analysis. No elevated PID readings were encountered in the completed soil borings.

SOIL ANALYTICAL RESULTS

Soil samples collected within four (4) feet of the ground surface (one [1] from each boring) were submitted for laboratory analysis of VOCs, PAHs, and RCRA Metals. Deeper soil samples collected from the five (5) borings advanced around the historical iron fuel oil tanks and pump house were submitted for laboratory analysis of VOCs. Elevated PID readings were not encountered during boring activities across the site.

Concentrations of soil contaminants exceeding applicable state standards were noted across the site. VOC compounds included benzene, methylene chloride, and naphthalene. Methylene chloride is a common laboratory contaminant and is likely not relevant to this assessment. Benzene was detected above the NR 720 Wis. Adm. Code Groundwater Pathway Protection Residual Contaminant Level (RCL) in borings GP-4, GP-5, GP-6, and GP-8, while naphthalene was detected above the Groundwater Pathway Protection RCL in boring GP-4.

Metals compounds exceeding applicable standards at the site were limited to arsenic and lead. Arsenic was detected above the Groundwater Pathway Protection and Non-Industrial Not-to-Exceed Direct Contact RCL in borings GP-4, GP-6, GP-7, GP-8, and GP-9 while lead was detected above the Groundwater Pathway Protection RCL in borings GP-4, GP-5, and GP-6. Each of these detections were reported at concentrations below Wisconsin Background Threshold Value (BTV) concentrations.

PAH compounds exceeding applicable standards at the site included benzo(a)pyrene, benzo(b)fluoranthene, chrysene, dibenzo(a,h)anthracene, 1-methylnaphthalene, and naphthalene. These compounds were detected above the Groundwater Pathway Protection RCL and Non-Industrial Not-to-Exceed Direct Contact RCL in borings GP-3, GP-4, GP-5, and GP-6. 1-Methylnaphthalene was also detected above the Industrial Not-to-Exceed Direct Contact RCL in boring GP-4.

All relevant exceedances of state standards were reported in samples collected from the direct contact interval (0-4' bgs) excepting one (1) benzene detection at a laboratory estimated concentration sample GP-4 (15-16'). Soil analytical results are summarized in **Tables 1A through 1C**. A summary of all compounds detected at concentrations exceeding applicable Wisconsin Department of Natural Resources (WDNR) soil standards is included as **Table 3**. A figure depicting soil contamination at the site is included as **Figure 3**. The complete laboratory analytical report is included in **Attachment D**.

GROUNDWATER ANALYTICAL RESULTS

Groundwater samples were collected from soil borings GP-3 through GP-7, advanced near the center of the Subject Property around the historical iron fuel oil tanks and pump house and were submitted to a state certified laboratory for VOC analysis. No detections of analyzed parameters were identified in any of the collected groundwater samples. Groundwater analytical results are summarized in **Table 2**. The complete laboratory analytical report is included in **Attachment D**.

DISCUSSION

Relevant exceedances of applicable state standards were noted across the site in shallow soil samples. Arsenic and lead concentrations were reported below the state BTV for these compounds. Detected lead and arsenic across the site is likely reflective of background concentrations within the potential historical fill material brought to the site.

Benzene and naphthalene are contaminants commonly associated with petroleum products. They also may be associated with industrial activities, similar to identified PAH contamination. These compounds were detected above applicable state standards in soil borings advanced around the north side of the building, proximal to the historical iron fuel oil tanks and pump house. As discussed above, a layer of black sand and gravel was encountered in each of these borings within eight (8) feet of the ground surface.

CONCLUSION AND RECOMMENDATIONS

REI completed the Phase II ESA at the Marathon Box Corp. site located at 201 N 1st Avenue in the City of Wausau, WI. The Phase II ESA included the collection and analysis of soil and groundwater samples at the Subject Property with respect to the previously identified RECs. The sitework has revealed the detection of multiple compounds in exceedance of applicable state soil standards. Per Wisconsin Statute Chapter 292.11, the contamination should be reported to the Wisconsin Department of Natural Resources (WDNR).

Chapter 292.11, Wis. Stats., is known as the spills law. It states that *A person who possesses or controls a hazardous substance or who causes the discharge of a hazardous substance shall notify the department immediately of any discharge not exempted under sub. (9).* REI can assist with this notification if requested. Following notification to the state, additional site investigation may be required by the WDNR to define the degree and extent of the contamination associated with this site.

If you have any questions or comments, please contact our office at (715) 675-9784 or electronically at ckresl@reiengineering.com.

MARATHON BOX CORP. – PHASE II ENVIRONMENTAL SITE ASSESSMENT

Attn: Mr. Randy Fifrick

April 2025



Sincerely,



CHASE J. KRESL, P.G.

Hydrogeologist

REI Engineering, Inc.

CKresl@REIengineering.com

(715) 675-9784

LIST OF TABLES

Table 1A – Summary of Soil Analytical Results – VOCs

Table 1B – Summary of Soil Analytical Results – RCRA Metals

Table 1C – Summary of Soil Analytical Results – PAHs

Table 2A – Summary of Groundwater Analytical Results – VOCs

Table 3 – Summary of Exceedances

LIST OF FIGURES

Figure 1 Vicinity Map

Figure 2 Detailed Site Map

Figure 3 Soil Contamination Map

ATTACHMENTS

Attachment A – Boring Logs & Borehole Abandonment Forms

Attachment B – Methods and Procedures

Attachment C – Photographic Documentation

Attachment D – Laboratory Analytical Report

TABLES

Table 1A
Soil Analytical Results - VOCs
Marathon Box Corp.
201 N. 1st Avenue
Wausau, WI 54401

Collected By-->					REI Engineering, Inc.													
Date-->					3/10/25	3/10/25	3/10/25	3/10/25	3/10/25	3/10/25	3/10/25	3/10/25	3/10/25	3/10/25	3/10/25	3/10/25	3/10/25	3/10/25
Sample-->					GP-1 (2-4')	GP-2 (2-4')	GP-3 (2-4')	GP-3 (16-18')	GP-4 (2-4')	GP-4 (15-16')	GP-5 (2-4')	GP-5 (15-17')	GP-6 (2-4')	GP-6 (15-16')	GP-7 (2-4')	GP-7 (15-17')	GP-8 (2-4')	GP-9 (2-4')
Sample Depth (Feet)-->					2-4	2-4	2-4	16-18	2-4	15-16	2-4	15-17	2-4	15-16	2-4	15-17	2-4	2-4
PID (ppm)-->					0.0	0.1	0.0	0.0	0.4	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.4	0.0
Percent Moisture (%)-->					6.5	5.7	4.8	7.3	7.0	6.1	3.2	7.0	12.3	4.7	2.5	3.3	13.2	14.6
Saturated (S) vs Unsaturated (U)-->					U	U	U	U	U	U	U	U	U	U	U	U	U	U
VOC's (mg/kg)	CAS Number	Non-Industrial Not-to-Exceed DC RCL	Industrial Not-to-Exceed DC RCL	Groundwater Pathway Protection RCL														
Benzene	71-43-2	1.6	7.07	0.005	<0.0135	<0.0133	<0.0131	<0.0138	0.104	0.0146 ¹	0.0566	<0.0137	0.0762	<0.0131	<0.0125	<0.0127	0.0339	<0.0160
Bromobenzene	108-86-1	342	679	--	<0.0222	<0.0218	<0.0214	<0.0226	<0.0224	<0.0220	<0.0208	<0.0224	<0.0250	<0.0214	<0.0205	<0.0208	<0.0254	<0.0262
Bromochloromethane	74-97-5	216	906	--	<0.0156	<0.0153	<0.0151	<0.0158	<0.0158	<0.0155	<0.0146	<0.0158	<0.0176	<0.0150	<0.0144	<0.0146	<0.0179	<0.0184
Bromodichloromethane	75-27-4	0.418	1.83	0.00033	<0.0135	<0.0133	<0.0131	<0.0138	<0.0137	<0.0134	<0.0127	<0.0137	<0.0152	<0.0131	<0.0125	<0.0127	<0.0155	<0.0160
Bromoform	75-25-2	25.4	113	0.002	<0.250	<0.246	<0.242	<0.254	<0.253	<0.249	<0.234	<0.253	<0.282	<0.242	<0.231	<0.235	<0.287	<0.295
Bromomethane	74-83-9	9.6	43	0.005	<0.0798	<0.0785	<0.0771	<0.0811	<0.0806	<0.0792	<0.0747	<0.0806	<0.0898	<0.0770	<0.0737	<0.0748	<0.0914	<0.0941
n-Butylbenzene	104-51-8	108	108	--	<0.0261	<0.0257	<0.0252	<0.0265	<0.0263	<0.0259	<0.0244	<0.0263	<0.0293	<0.0252	<0.0241	<0.0244	<0.0299	<0.0307
sec-Butylbenzene	135-98-8	145	145	--	<0.0195	<0.0192	<0.0189	<0.0198	0.0248 ¹	<0.0194	<0.0183	<0.0197	<0.0220	<0.0188	<0.0180	<0.0183	<0.0224	<0.0230
tert-Butylbenzene	98-06-6	183	183	--	<0.0179	<0.0176	<0.0173	<0.0182	<0.0181	<0.0177	<0.0167	<0.0181	<0.0201	<0.0172	<0.0165	<0.0168	<0.0205	<0.0211
Carbon tetrachloride	56-23-5	0.916	4.03	0.004	<0.0125	<0.0123	<0.0121	<0.0127	<0.0127	<0.0124	<0.0117	<0.0126	<0.0141	<0.0121	<0.0116	<0.0117	<0.0143	<0.0148
Chlorobenzene	108-90-7	370	761	--	<0.0068	<0.0067	<0.0066	<0.0069	<0.0067	<0.0068	<0.0064	<0.0069	<0.0077	<0.0066	<0.0063	<0.0064	<0.0078	<0.0080
Chloroethane	75-00-3	--	--	--	<0.0240	<0.0236	<0.0232	<0.0244	<0.0243	<0.0238	<0.0225	<0.0243	<0.0270	<0.0232	<0.0222	<0.0225	<0.0275	<0.0283
Chloroform	67-66-3	0.454	1.98	0.003	<0.0407	<0.0401	<0.0394	<0.0414	<0.0412	<0.0405	<0.0382	<0.0412	<0.0459	<0.0393	<0.0376	<0.0382	<0.0467	<0.0480
Chloromethane	74-87-3	159	669	0.016	<0.0216	<0.0213	<0.0209	<0.0220	<0.0219	<0.0215	<0.0203	<0.0218	<0.0243	<0.0209	<0.0200	<0.0203	<0.0248	<0.0255
2-Chlorotoluene	95-49-8	907	907	--	<0.0184	<0.0181	<0.0178	<0.0187	<0.0186	<0.0183	<0.0173	<0.0186	<0.0208	<0.0178	<0.0170	<0.0173	<0.0211	<0.0217
4-Chlorotoluene	106-43-4	253	253	--	<0.0216	<0.0213	<0.0209	<0.0220	<0.0219	<0.0215	<0.0203	<0.0218	<0.0243	<0.0209	<0.0200	<0.0203	<0.0248	<0.0255
1,2-Dibromo-3-chloropropane	96-12-8	0.008	0.092	0.00017	<0.0442	<0.0435	<0.0427	<0.0449	<0.0446	<0.0438	<0.0414	<0.0446	<0.0497	<0.0426	<0.0408	<0.0414	<0.0506	<0.0521
Dibromochloromethane	124-48-1	8.28	38.9	0.032	<0.195	<0.191	<0.188	<0.198	<0.197	<0.193	<0.182	<0.197	<0.219	<0.188	<0.180	<0.182	<0.223	<0.229
1,2-Dibromoethane (EDB)	106-93-4	0.05	0.221	2.80E-05	<0.0156	<0.0153	<0.0151	<0.0158	<0.0158	<0.0155	<0.0146	<0.0158	<0.0176	<0.0150	<0.0144	<0.0146	<0.0179	<0.0184
Dibromomethane	74-95-3	34	143	--	<0.0168	<0.0166	<0.0163	<0.0171	<0.0170	<0.0167	<0.0158	<0.0170	<0.0190	<0.0163	<0.0156	<0.0158	<0.0193	<0.0199
1,2-Dichlorobenzene	95-50-1	376	376	1.2	<0.0176	<0.0174	<0.0170	<0.0179	<0.0178	<0.0175	<0.0165	<0.0178	<0.0199	<0.0170	<0.0163	<0.0165	<0.0202	<0.0208
1,3-Dichlorobenzene	541-73-1	--	--	--	<0.0156	<0.0153	<0.0151	<0.0158	<0.0158	<0.0155	<0.0146	<0.0158	<0.0176	<0.0150	<0.0144	<0.0146	<0.0179	<0.0184
1,4-Dichlorobenzene	106-46-7	3.74	16.4	0.14	<0.0156	<0.0153	<0.0151	<0.0158	<0.0158	<0.0155	<0.0146	<0.0158	<0.0176	<0.0150	<0.0144	<0.0146	<0.0179	<0.0184
Dichlorodifluoromethane	75-71-8	126	530	3.1	<0.0245	<0.0241	<0.0236	<0.0249	<0.0247	<0.0243	<0.0229	<0.0247	<0.0275	<0.0236	<0.0226	<0.0229	<0.0280	<0.0289
1,1-Dichloroethane	75-34-3	5.06	22.2	0.48	<0.0146	<0.0143	<0.0141	<0.0148	<0.0147	<0.0145	<0.0136	<0.0147	<0.0164	<0.0141	<0.0135	<0.0137	<0.0167	<0.0172
1,2-Dichloroethane	107-06-2	0.652	2.87	0.003	<0.0189	<0.0186	<0.0183	<0.0192	<0.0191	<0.0188	<0.0177	<0.0191	<0.0213	<0.0182	<0.0175	<0.0177	<0.0217	<0.0223
1,1-Dichloroethene	75-35-4	320	1,190	0.005	<0.0131	<0.0129	<0.0126	<0.0133	<0.0132	<0.0130	<0.0123	<0.0132	<0.0147	<0.0126	<0.0121	<0.0123	<0.0150	<0.0154
cis-1,2-Dichloroethene	156-59-2	76.7	498	0.041	<0.0122	<0.0120	<0.0118	<0.0124	<0.0123	<0.0121	<0.0114	<0.0123	<0.0137	<0.0118	<0.0112	<0.0114	<0.0140	<0.0144
trans-1,2-Dichloroethene	156-60-5	98.5	433	0.063	<0.0124	<0.0122	<0.0120	<0.0126	<0.0126	<0.0124	<0.0117	<0.0126	<0.0140	<0.0120	<0.0115	<0.0117	<0.0143	<0.0147
1,2-Dichloropropane	78-87-5	3.4	15	0.003	<0.0135	<0.0133	<0.0131	<0.0138	<0.0137	<0.0134	<0.0127	<0.0137	<0.0152	<0.0131	<0.0125	<0.0127	<0.0155	<0.0160
1,3-Dichloropropane	142-28-9	1,490	1,490	--	<0.0124	<0.0122	<0.0120	<0.0126	<0.0125	<0.0123	<0.0116	<0.0125	<0.0140	<0.0120	<0.0115	<0.0116	<0.0142	<0.0146
2,2-Dichloropropane	594-20-7	--	--	--	<0.0154	<0.0151	<0.0148	<0.0156	<0.0155	<0.0153	<0.0144	<0.0155	<0.0173	<0.0148	<0.0142	<0.0144	<0.0176	<0.0181
1,1-Dichloropropene	563-58-6	--	--	--	<0.0184	<0.0181	<0.0178	<0.0187	<0.0186	<0.0183	<0.0173	<0.0186	<0.0208	<0.0178	<0.0170	<0.0173	<0.0211	<0.0217
cis-1,3-Dichloropropene	10061-01-5	--	--	--	<0.0376	<0.0370	<0.0363	<0.0382	<0.0380	<0.0373	<0.0352	<0.0379	<0.0423	<0.0362	<0.0347	<0.0352	<0.0430	<0.0443
trans-1,3-Dichloropropene	10061-02-6	--	--	--	<0.163	<0.160	<0.157	<0.165	<0.164	<0.162	<0.152	<0.164	<0.183	<0.157	<0.150	<0.153	<0.187	<0.192
Diisopropyl ether	108-20-3	2,260	2,260	--	<0.0141	<0.0139	<0.0136	<0.0143	<0.0143	<0.0140	<0.0132	<0.0143	<0.0159	<0.0136	<0.0130	<0.0132	<0.0162	<0.0166
Ethylbenzene	100-41-4	8.02	35.4	1.6	<0.0135	<0.0133	<0.0131	<0.0138	0.205	<0.0134	0.0365 ¹	<0.0137	0.0817	<0.0131	<0.0125	<0.0127	0.0718	<0.0160
Hexachloro-1,3-butadiene	87-68-3	1.63	7.19	--	<0.113	<0.111	<0.109	<0.115	<0.114	<0.112	<0.106	<0.114	<0.127	<0.109	<0.104	<0.106	<0.130	<0.133
Isopropylbenzene (cumene)	98-82-8	268	268	--	<0.0154	<0.0151	<0.0148	<0.0156	0.0712	<0.0153	0.0147 ¹	<0.0155	0.0254 ¹	<0.0148	<0.0142	<0.0144	0.0319 ¹	<0.0181
p-Isopropyltoluene	99-87-6	--	--	--	<0.0193	<0.0190	<0.0187	<0.0197	0.0532 ¹	<0.0192	<0.0181	<0.0195	<0.0218	<0.0187	<0.0179	<0.0181	<0.0222	<0.0228
Methylene Chloride	75-09-2	61.8	1,150	0.003	0.0590	0.0758	0.0154 ¹	0.0184 ¹	<0.0160	<0.0157	<0.0148	0.0212 ¹	0.0688	0.0504 ¹	0.0342 ¹	0.0446 ¹	<0.0181	<0.0187
Methyl-tert-butyl ether (MTBE)	1634-04-4	63.8	282	0.027	<0.0167	<0.0165	<0.0162	<0.0170	<0.0169	<0.0166	<0.0157	<0.0169	<0.0188	<0.0161	<0.0155	<0.0157	<0.0192	<0.0197
Naphthalene	91-20-3	2.4	10.2	0.66	<0.0239	0.0674 ¹	<0.0231	<0.0243	1.15	0.157 ¹	0.158 ¹	0.135 ¹	0.487	0.0928 ¹	<0.0221	<0.0224	0.563	0.0430 ¹
n-Propylbenzene	103-65-1	264	264	--	<0.0137	<0.0134	<0.0132	<0.0139	0.0967	<0.0136	0.0271 ¹	<0.0138	0.0299 ¹	<0.0132	<0.0126	<0.0128	0.0488 ¹	<0.0161
Styrene	100-42-5	867	867	0.22	<0.0146	<0.0143	<0.0141	<0.0148	<0.0147	<0.0145	<0.0136	<0.0147	<0.0164	<0.0141	<0.0135	<0.0137	<0.0167	<0.0172
1,1,1,2-Tetrachloroethane	630-20-6	2.78	12.3	0.053	<0.0136	<0.0134	<0.0132	<0.0139	<0.0138	<0.0135	<0.0128	<0.0138	<0.0154	<0.0132	<0.0126	<0.0128	<0.0156	<0.0

Table 1B
Soil Analytical Results - RCRA Metals
Marathon Box Corp.
201 N. 1st Avenue
Wausau, WI 54401



Collected By-->						REI Engineering, Inc.									
Date-->						3/10/25	3/10/25	3/10/25	3/10/25	3/10/25	3/10/25	3/10/25	3/10/25	3/10/25	3/10/25
Sample-->						GP-1 (2-4')	GP-2 (2-4')	GP-3 (2-4')	GP-4 (2-4')	GP-5 (2-4')	GP-6 (2-4')	GP-7 (2-4')	GP-8 (2-4')	GP-9 (2-4')	GP-10 (2-4')
Sample Depth (Feet)-->						2-4	2-4	2-4	2-4	2-4	2-4	2-4	2-4	2-4	2-4
PID (ppm)-->						0.0	0.1	0.0	0.4	0.2	0.0	0.0	0.4	0.0	0.0
Percent Moisture -->						2	5.7	4.8	7.0	3.2	12.3	2.5	13.2	14.6	2.0
Saturated (S) vs Unsaturated (U)-->						U	U	U	U	U	U	U	U	U	U
Metals (mg/kg)	CAS Number	Wisconsin BTV	Non-Industrial Not-to-Exceed DC RCL	Industrial Not-to-Exceed DC RCL	Groundwater Pathway Protection RCL										
Arsenic (As)	7440-38-2	8.3	0.667	3	0.58	<3.1	<1.5	<2.9	2.7	<1.4	2.4 ¹	1.5 ¹	2.0 ¹	3.0	<1.4
Barium (Ba)	7440-39-3	364	15,300	100,000	165	104	116	107	57.6	33.8	93.7	26.6	44.4	72.1	21.3
Cadmium (Cd)	7440-43-9	1.1	7.14	99.7	0.75	0.30 ¹	<0.14	<0.26	<0.13	<0.13	0.23 ¹	<0.12	<0.15	<0.15	<0.13
Total Chromium (Cr)	7440-47-3	44	--	--	360,000	13.0	1.3	8.2	11.7	11.5	14.0	10.7	12.1	22.8	17.7
Lead (Pb)	7439-92-1	52	200	800	27	19.4	9.5	13.0	35.7	28.9	37.9	1.8 ¹	4.1	35.1	1.9
Selenium (Se)	7782-49-2	--	391	5,840	0.52	<2.8	<1.4	<2.6	<1.3	<1.3	<1.3	<1.2	<1.4	<1.5	<1.2
Silver (Ag)	7440-22-4	--	391	5,840	0.85	<0.65	<0.32	<0.60	<0.30	<0.30	<0.31	<0.29	0.35 ¹	<0.35	0.57 ¹
Mercury (Hg)	7439-97-6	--	3.13	3.13	0.21	0.020 ¹	<0.0098	0.14	0.027 ¹	0.029 ¹	0.022 ¹	0.014 ¹	0.012 ¹	0.019 ¹	<0.0099

Notes:

NR 720 Standards Obtained From WDNR RR Program's Soil RCL Spreadsheet

This site is assessed as Industrial

BTV = Background Threshold Value

RCL = Residual Contaminant Level

DC = Direct Contact

mg/kg = Parts Per Million (ppm)

< = Concentration Below Laboratory Detection Limit

-- = Not Sampled/Collected

-- = No Standard/Not Applicable

¹ = Estimated concentration at or above the Limit of Detection (LOD) and below the Limit of Quantitation (LOQ)

Please note: Exceedances for compounds with background threshold values are only identified as exceeding a RCL after exceeding the background threshold values.

<i>Italic</i>	= Exceeds NR720 Groundwater Pathway Protection
Bold	= Exceeds NR720 Non-Industrial Not-To-Exceed DC RCL
<u>Underlined</u>	= Exceeds NR720 Industrial Not-To-Exceed DC RCL

Table 1C
Soil Analytical Results - PAHs
Marathon Box Corp.
201 N. 1st Avenue
Wausau, WI 54401



Collected By-->					REI Engineering, Inc.									
Date-->					3/10/25	3/10/25	3/10/25	3/10/25	3/10/25	3/10/25	3/10/25	3/10/25	3/10/25	3/10/25
Sample-->					GP-1 (2-4')	GP-2 (2-4')	GP-3 (2-4')	GP-4 (2-4')	GP-5 (2-4')	GP-6 (2-4')	GP-7 (2-4')	GP-8 (2-4')	GP-9 (2-4')	GP-10 (2-4')
Sample Depth (Feet)-->					2-4	2-4	2-4	2-4	2-4	2-4	2-4	2-4	2-4	2-4
PID (ppm)-->					0.0	0.1	0.0	0.4	0.2	0.0	0.0	0.4	0.0	0.0
Percent Moisture (%)-->					2	5.7	4.8	7.0	3.2	12.3	2.5	13.2	14.6	2.0
Saturated (S) vs Unsaturated (U)-->					U	U	U	U	U	U	U	U	U	U
PAH's (mg / kg)	CAS Number	Non-Industrial Not-to-Exceed DC RCL	Industrial Not-to-Exceed DC RCL	Groundwater Pathway Protection RCL										
Acenaphthene	83-32-9	3,590	45,200	--	<0.0023	<0.0023	0.0042 ¹	0.0513 ¹	0.0438 ¹	0.0219 ¹	<0.0022	<0.0025	<0.0025	<0.0022
Acenaphthylene	208-96-8	--	--	--	0.0144 ¹	0.0062 ¹	0.0139 ¹	0.107 ¹	0.137	0.0594 ¹	<0.0022	0.0030 ¹	0.0269	<0.0021
Anthracene	120-12-7	17,900	100,000	197	0.0082 ¹	0.0063 ¹	0.0193	0.155 ¹	0.294	0.0515 ¹	<0.0021	0.0059 ¹	0.0142 ¹	<0.0021
Benzo (a) Anthracene	56-55-3	1.14	20.8	--	0.0436	0.0252	0.108	0.399	0.800	0.197	<0.0022	0.0143 ¹	0.0524	<0.0022
Benzo (a) Pyrene	50-32-8	0.115	2.11	0.47	0.0631	0.0328	0.152	0.382	0.757	0.193	<0.0019	0.0101 ¹	0.0762	<0.0019
Benzo (b) Fluoranthene	205-99-2	1.15	21.1	0.48	0.0858	0.0525	0.240	0.662	0.920	0.362	<0.0024	0.0129 ¹	0.106	<0.0024
Benzo (g,h,i) Perylene	191-24-2	--	--	--	0.0564	0.0316	0.154	0.341 ¹	0.510	0.219	<0.0030	0.0108 ¹	0.0626	<0.0030
Benzo (k) Fluoranthene	207-08-9	11.5	211	--	0.0382	0.0240	0.0964	0.232 ¹	0.383	0.104	<0.0022	0.0033 ¹	0.0469	<0.0022
Chrysene	218-01-9	115	2,110	0.144	0.0649	0.0475	0.184	0.578	0.868	0.311	<0.0032	0.0235	0.0730	<0.0032
Dibenzo (a,h) Anthracene	53-70-3	0.115	2.11	--	0.0103 ¹	0.0067 ¹	0.0331	0.0842 ¹	0.135	0.0470 ¹	<0.0024	<0.0027	0.0162 ¹	<0.0024
Fluoranthene	206-44-0	2,390	30,100	89	0.0914	0.0601	0.292	0.856	1.54	0.363	<0.0020	0.0166 ¹	0.0831	<0.0020
Fluorene	86-73-7	2,390	30,100	15	<0.0021	0.0028 ¹	0.0061 ¹	0.103 ¹	0.0808 ¹	0.0341 ¹	<0.0021	0.0042 ¹	0.0029 ¹	<0.0020
Indeno (1,2,3-cd) Pyrene	193-39-5	1.15	21.1	--	0.0428	0.0229	0.116	0.230 ¹	0.372	0.123	<0.0036	0.0045 ¹	0.0491	<0.0035
1-Methyl Naphthalene	90-12-0	0.265	1.11	--	0.0033 ¹	0.0294	0.0861	2.28	0.147	1.10	<0.0025	0.130	0.0168 ¹	<0.0025
2-Methyl Naphthalene	91-57-6	239	3,010	--	0.0064 ¹	0.0366	0.110	3.22	0.197	1.50	<0.0025	0.188	0.0207	<0.0025
Naphthalene	91-20-3	2.4	10.2	0.66	0.0036 ¹	0.0198	0.0670	2.11	0.145	0.908	<0.0017	0.128	0.0183 ¹	<0.0017
Phenanthrene	85-01-8	--	--	--	0.0548	0.0490	0.157	1.76	1.01	0.850	<0.0020	0.0916	0.0363	<0.0019
Pyrene	129-00-0	1,790	22,600	55	0.0758	0.0485	0.239	0.700	1.44	0.316	<0.0025	0.0204	0.0779	<0.0025

Notes:
NR 720 Standards Obtained From WDNR RR Program's Soil RCL Spreadsheet
This site is assessed as Industrial
RCL = Residual Contaminant Level
DC = Direct Contact
mg/kg = Parts Per Million (ppm)
< = Concentration Below Laboratory Detection Limit
-- = Not Sampled/Collected
-- = No Standard/Not Applicable
¹ = Estimated concentration at or above the Limit of Detection (LOD) and below the Limit of Quantitation (LOQ)

<i>Italic</i>	= Exceeds NR720 Groundwater Pathway Protection
Bold	= Exceeds NR720 Non-Industrial Not-To-Exceed DC RCL
<u>Underlined</u>	= Exceeds NR720 Industrial Not-To-Exceed DC RCL

Table 2
Groundwater Analytical Results - VOCs
Marathon Box Corp.
201 N 1st Avenue
Wausau, WI 54401



Collected By-->				REI Engineering, Inc.				
Date-->				3/10/25	3/10/25	3/10/25	3/10/25	3/10/25
Sample-->				GP-3 H ₂ O	GP-4 H ₂ O	GP-5 H ₂ O	GP-6 H ₂ O	GP-7 H ₂ O
VOC's (µg/L)	CAS Number	Enforcement Standard (ES)	Preventive Action Limit (PAL)					
Benzene	71-43-2	5	0.5	<0.30	<0.30	<0.30	<0.30	<0.30
Bromobenzene	108-86-1	--	--	<0.36	<0.36	<0.36	<0.36	<0.36
Bromochloromethane	74-97-5	--	--	<0.36	<0.36	<0.36	<0.36	<0.36
Bromodichloromethane	75-27-4	0.6	0.06	<0.21	<0.21	<0.21	<0.21	<0.21
Bromoform	75-25-2	4.4	0.44	<0.43	<0.43	<0.43	<0.43	<0.43
Bromomethane	74-83-9	10	1	<1.2	<1.2	<1.2	<1.2	<1.2
n-Butylbenzene	104-51-8	--	--	<0.86	<0.86	<0.86	<0.86	<0.86
sec-Butylbenzene	135-98-8	--	--	<0.42	<0.42	<0.42	<0.42	<0.42
tert-Butylbenzene	98-06-6	--	--	<0.59	<0.59	<0.59	<0.59	<0.59
Carbon tetrachloride	56-23-5	5	0.5	<0.37	<0.37	<0.37	<0.37	<0.37
Chlorobenzene	108-90-7	--	--	<0.86	<0.86	<0.86	<0.86	<0.86
Chloroethane	75-00-3	400	80	<1.4	<1.4	<1.4	<1.4	<1.4
Chloroform	67-66-3	6	0.6	<0.50	<0.50	<0.50	<0.50	<0.50
Chloromethane	74-87-3	30	3	<1.6	<1.6	<1.6	<1.6	<1.6
2-Chlorotoluene	95-49-8	--	--	<0.89	<0.89	<0.89	<0.89	<0.89
4-Chlorotoluene	106-43-4	--	--	<0.89	<0.89	<0.89	<0.89	<0.89
1,2-Dibromo-3-chloropropane	96-12-8	0.2	0.02	<0.36	<0.36	<0.36	<0.36	<0.36
Dibromochloromethane	124-48-1	60	6	<2.6	<2.6	<2.6	<2.6	<2.6
1,2-Dibromoethane (EDB)	106-93-4	0.05	0.005	<0.31	<0.31	<0.31	<0.31	<0.31
Dibromomethane	74-95-3	--	--	<0.99	<0.99	<0.99	<0.99	<0.99
1,2-Dichlorobenzene	95-50-1	600	60	<0.33	<0.33	<0.33	<0.33	<0.33
1,3-Dichlorobenzene	541-73-1	600	120	<0.35	<0.35	<0.35	<0.35	<0.35
1,4-Dichlorobenzene	106-46-7	75	15	<0.89	<0.89	<0.89	<0.89	<0.89
Dichlorodifluoromethane	75-71-8	1,000	200	<0.46	<0.46	<0.46	<0.46	<0.46
1,1-Dichloroethane	75-34-3	850	85	<0.30	<0.30	<0.30	<0.30	<0.30
1,2-Dichloroethane	107-06-2	5	0.5	<0.58	<0.58	<0.58	<0.58	<0.58
1,1-Dichloroethene	75-35-4	7	0.7	<0.29	<0.29	<0.29	<0.29	<0.29
cis-1,2-Dichloroethene	156-59-2	70	7	<0.47	<0.47	<0.47	<0.47	<0.47
trans-1,2-Dichloroethene	156-60-5	100	20	<0.53	<0.53	<0.53	<0.53	<0.53
1,2-Dichloropropane	78-87-5	5	0.5	<0.45	<0.45	<0.45	<0.45	<0.45
1,3-Dichloropropane	142-28-9	--	--	<0.30	<0.30	<0.30	<0.30	<0.30
2,2-Dichloropropane	594-20-7	--	--	<0.42	<0.42	<0.42	<0.42	<0.42
1,1-Dichloropropene	563-58-6	--	--	<0.41	<0.41	<0.41	<0.41	<0.41
cis-1,3-Dichloropropene	10061-01-5	0.4	0.04	<0.24	<0.24	<0.24	<0.24	<0.24
trans-1,3-Dichloropropene	10061-02-6	0.4	0.04	<0.27	<0.27	<0.27	<0.27	<0.27
Diisopropyl ether	108-20-3	--	--	<1.1	<1.1	<1.1	<1.1	<1.1
Ethylbenzene	100-41-4	700	140	<0.33	<0.33	<0.33	<0.33	<0.33
Hexachloro-1,3-butadiene	87-68-3	--	--	<2.7	<2.7	<2.7	<2.7	<2.7
Isopropylbenzene (cumene)	98-82-8	--	--	<1.0	<1.0	<1.0	<1.0	<1.0
p-Isopropyltoluene	99-87-6	--	--	<1.0	<1.0	<1.0	<1.0	<1.0
Methylene Chloride	75-09-2	5	1	<0.32	<0.32	<0.32	<0.32	<0.32
Methyl-tert-butyl ether (MTBE)	1634-04-4	60	12	<1.1	<1.1	<1.1	<1.1	<1.1
Naphthalene	91-20-3	100	10	<1.9	<1.9	<1.9	<1.9	<1.9
n-Propylbenzene	103-65-1	--	--	<0.35	<0.35	<0.35	<0.35	<0.35
Styrene	100-42-5	100	10	<0.36	<0.36	<0.36	<0.36	<0.36
1,1,1,2-Tetrachloroethane	630-20-6	70	7	<0.36	<0.36	<0.36	<0.36	<0.36
1,1,2,2-Tetrachloroethane	79-34-5	0.2	0.02	<0.25	<0.25	<0.25	<0.25	<0.25
Tetrachloroethene (PCE)	127-18-4	5	0.5	<0.41	<0.41	<0.41	<0.41	<0.41
Toluene	108-88-3	800	160	<0.29	<0.29	<0.29	<0.29	<0.29
1,2,3-Trichlorobenzene	87-61-6	--	--	<1.0	<1.0	<1.0	<1.0	<1.0
1,2,4-Trichlorobenzene	120-82-1	70	14	<0.95	<0.95	<0.95	<0.95	<0.95
1,1,1-Trichloroethane	71-55-6	200	40	<0.30	<0.30	<0.30	<0.30	<0.30
1,1,2-Trichloroethane	79-00-56	5	0.5	<0.34	<0.34	<0.34	<0.34	<0.34
Trichloroethene (TCE)	79-01-6	5	0.5	<0.32	<0.32	<0.32	<0.32	<0.32
Trichlorofluoromethane	75-69-4	--	--	<0.42	<0.42	<0.42	<0.42	<0.42
1,2,3-Trichloropropane	96-18-4	60	12	<0.56	<0.56	<0.56	<0.56	<0.56
Trimethylbenzenes (TMB) ¹	25551-13-7	480	96	<0.81	<0.81	<0.81	<0.81	<0.81
Vinyl chloride	75-01-4	0.2	0.02	<0.17	<0.17	<0.17	<0.17	<0.17
Xylenes ²	1330-20-7	2,000	400	<1.05	<1.05	<1.05	<1.05	<1.05

Notes:

¹ = NR140.10 Trimethylbenzene standard is for combined 1,2,4- and 1,3,5- isomers

² = NR140.10 Xylene standard is for combined m-, o-, and p- isomers

µg/L - Parts Per Billion (ppb)

< = Concentration Below Laboratory Detection Limit

- = Not Sampled

-- = No Standard/Not Applicable

^J = Estimated concentration at or above the Limit of Detection (LOD) and below the Limit of Quantitation (LOQ)

Bold	= Exceeds NR140.10 Enforcement Standard
<i>Italic</i>	= Exceeds NR140.10 Preventive Action Limit

Responsive. Efficient. Innovative.

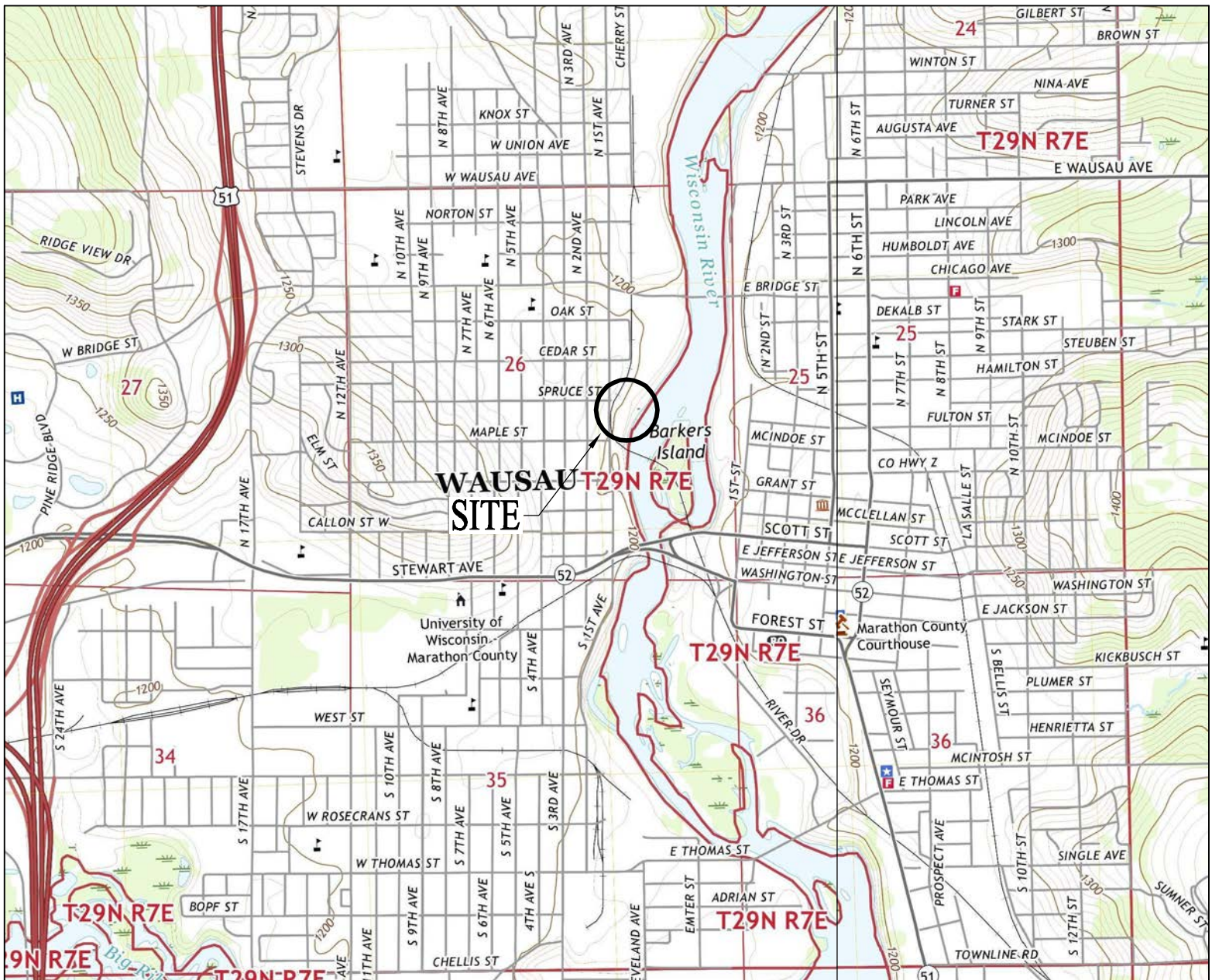
Table 3
Summary of Exceedances
Marathon Box Corp.
201 N. 1st Avenue
Wausau, WI 54401

Collected By-->					REI Engineering, Inc.											
Date-->					3/10/25	3/10/25	3/10/25	3/10/25	3/10/25	3/10/25	3/10/25	3/10/25	3/10/25	3/10/25	3/10/25	3/10/25
Sample-->					GP-1 (2-4')	GP-2 (2-4')	GP-3 (2-4')	GP-3 (16-18')	GP-4 (2-4')	GP-4 (15-16')	GP-5 (2-4')	GP-5 (15-17')	GP-6 (2-4')	GP-6 (15-16')	GP-7 (2-4')	GP-7 (15-17')
Sample Depth (Feet)-->					2-4	2-4	2-4	16-18	2-4	15-16	2-4	15-17	2-4	15-16	2-4	15-17
PID (ppm)-->					0.0	0.1	0.0	0.0	0.4	0.0	0.2	0.0	0.0	0.0	0.0	0.0
Percent Moisture (%)-->					6.5	5.7	4.8	7.3	7.0	6.1	3.2	7.0	12.3	4.7	2.5	3.3
Saturated (S) vs Unsaturated (U)-->					U	U	U	U	U	U	U	U	U	U	U	U
VOC's (mg / kg)	CAS Number	Non-Industrial Not-to-Exceed DC RCL	Industrial Not-to-Exceed DC RCL	Groundwater Pathway Protection RCL												
Benzene	71-43-2	1.6	7.07	0.005	--	--	--	--	0.104	0.0146 ^J	0.0566	--	0.0762	--	--	0.0339
Methylene Chloride	75-09-2	61.8	1,150	0.003	0.0590	0.0758	0.0154 ^J	0.0184 ^J	--	--	--	0.0212 ^J	0.0688	0.0504 ^J	0.0342 ^J	0.0446 ^J
Naphthalene	91-20-3	2.4	10.2	0.66	--	--	--	--	1.15	--	--	--	--	--	--	--
Metals (mg / kg)	Wisconsin BTV	Non-Industrial Not-to-Exceed DC RCL	Industrial Not-to-Exceed DC RCL	Groundwater Pathway Protection RCL												
Arsenic (As)	8.3	0.667	3	0.58	--	--	--	X	2.7	X	--	X	2.4 ^J	X	1.5 ^J	X
Lead (Pb)	52	200	800	27	--	--	--	X	35.7	X	28.9	X	37.9	X	--	X
PAH's (mg / kg)	CAS Number	Non-Industrial Not-to-Exceed DC RCL	Industrial Not-to-Exceed DC RCL	Groundwater Pathway Protection RCL												
Benzo (a) Pyrene	50-32-8	0.115	2.11	0.47	--	--	0.152	X	0.382	X	0.757	X	--	X	--	X
Benzo (b) Fluoranthene	205-99-2	1.15	21.1	0.48	--	--	--	X	0.662	X	0.920	X	--	X	--	X
Chrysene	218-01-9	115	2,110	0.144	--	--	0.184	X	0.578	X	0.868	X	0.311	X	--	X
Dibenzo (a,h) Anthracene	53-70-3	0.115	2.11	--	--	--	--	X	--	X	0.135	X	--	X	--	X
1-Methyl Naphthalene	90-12-0	0.265	1.11	--	--	--	--	X	2.28	X	--	X	1.10	X	--	X
Naphthalene	91-20-3	2.4	10.2	0.66	--	--	--	X	2.11	X	--	X	0.908	X	--	X

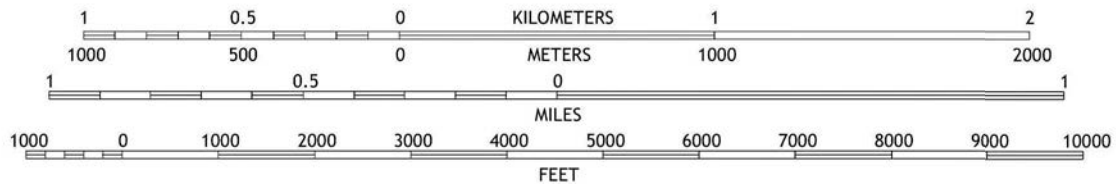
Notes:
NR 720 Standards Obtained From WDNR RR Program's Soil RCL Spreadsheet
This site is assessed as Industrial
RCL = Residual Contaminant Level
DC = Direct Contact
mg/kg = Parts Per Million (ppm)
X = Not Sampled/Collected
- - = Did not exceed applicable standards
^J = Estimated concentration at or above the Limit of Detection (LOD) and below the Limit of Quantitation (LOQ)

<i>Italic</i>	= Exceeds NR720 Groundwater Pathway Protection
Bold	= Exceeds NR720 Non-Industrial Not-To-Exceed DC RCL
<u>Underlined</u>	= Exceeds NR720 Industrial Not-To-Exceed DC RCL

FIGURES



SCALE 1:24 000



CONTOUR INTERVAL 10 FEET
NORTH AMERICAN VERTICAL DATUM OF 1988

WAUSAU WEST QUADRANGLE
WISCONSIN - MARATHON COUNTY
7.5-MINUTE SERIES



QUADRANGLE LOCATION

UTM GRID AND 2019 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

2°44'
49 MILS
1°54'
34 MILS

REI **REI Engineering, INC.**
4080 N. 20TH AVENUE
WAUSAU, WISCONSIN 54401
PHONE: 715.675.9784
EMAIL: MAIL@REIENGINEERING.COM

DATE: 02/17/2025
DRAWN BY: CJK
APPROVED BY: BJB

SITE VICINITY MAP
MARATHON BOX CORP.
201 N. 1ST AVENUE
WAUSAU, WI 54401

REI No. 11874
FIGURE: 1



LEGEND	
	GEOPROBE SOIL BORING (SHALLOW)
	GEOPROBE SOIL BORING (DEEP W/ WATER)
	PROPERTY BOUNDARY (APPROXIMATE)



APPROXIMATE EXTENT
VOC/PAH CONTAMINATION

APPROXIMATE EXTENT
PAH CONTAMINATION
EXCEEDING INDUSTRIAL
DC RCL

APPROXIMATE EXTENT
METALS CONTAMINATION
(BELOW BTV)

WISCONSIN RIVER

PIN: 29129072640217

IRON FUEL
OIL TANKS

PUMP HOUSE

LEGEND

- GEOPROBE SOIL BORING (SHALLOW)
- GEOPROBE SOIL BORING (DEEP W/ WATER)
- PROPERTY BOUNDARY (APPROXIMATE)



REI Engineering, Inc.
4080 N. 20TH AVENUE
WAUSAU, WISCONSIN 54401
PHONE: 715.675.9784
EMAIL: MAIL@REIENGINEERING.COM

SCALE



DATE: 03/26/2025
DRAWN BY: CJK
APPROVED BY: BJB

SOIL CONTAMINATION MAP
MARATHON BOX CORP.
201 N. 1ST AVENUE
WAUSAU, WI 54401

REI No. 11874
FIGURE: 3

ATTACHMENT A

BORING LOGS & BOREHOLE ABANDONMENT FORMS



SOIL BORING LOG

BORING NUMBER : GP-1

State of Wisconsin Department of Natural Resources
Route to : Remediation/Redevelopment

PROJECT INFORMATION				DRILLING INFORMATION			
Facility/Project Name : Marathon Box Corp.				Boring Drilled By : Geiss Soil and Samples LLC			
BRRTS Number : N/A				Driller : Darren Prentice			
Facility ID : 737078760				Date : 03/10/2025			
Town/City/or Village : Wausau (C)				Drilling Method : Geoprobe (Direct Push)			
County : Marathon (37)				Borehole Diameter : 2 in.			
PLSS (S/T/R) : 26, 29N, 07E				Static Water Level : NM			
PLSS (1/4:1/4 Section) : NW of SE				Surface Elevation : NM			
REI Project Number : 11030				Well Name/WI ID : N/A			

Sample			Graphic Log	Depth (ft. bls)	Soil / Rock Description	USCS	Well Diagram	PID (ppm)	Moisture Content	Comments
Number	Type	Recovery (in.)								
1	M C	1 8		0	GW: SAND AND GRAVEL; Red brown; dry; well graded; fine to coarse sand and gravel	GW		0.0	Dry	
					GW: Transitions to brown at 3 feet bgs			0.0		
				5	GW: Transitions to gray brown at 5 feet bgs			0.0		
2	M C	1 8						0.0	Wet	
3	M C	6		10	GW: Transitions to wet at 10 feet bgs			0.0		
					: End of boring at 12 feet bgs					

Signature

Firm

REI Engineering, Inc.
4080 N 20th Avenue, Wausau, WI 54401



SOIL BORING LOG

BORING NUMBER : GP-2

State of Wisconsin Department of Natural Resources
Route to : Remediation/Redevelopment

PROJECT INFORMATION				DRILLING INFORMATION			
Facility/Project Name : Marathon Box Corp.				Boring Drilled By : Geiss Soil and Samples LLC			
BRRTS Number : N/A				Driller : Darren Prentice			
Facility ID : 737078760				Date : 03/10/2025			
Town/City/or Village : Wausau (C)				Drilling Method : Geoprobe (Direct Push)			
County : Marathon (37)				Borehole Diameter : 2 in.			
PLSS (S/T/R) : 26, 29N, 07E				Static Water Level : NM			
PLSS (1/4:1/4 Section) : NW of SE				Surface Elevation : NM			
REI Project Number : 11030				Well Name/WI ID : N/A			

Sample			Graphic Log	Depth (ft. bls)	Soil / Rock Description	USCS	Well Diagram	PID (ppm)	Moisture Content	Comments
Number	Type	Recovery (in.)								
1	M C	3 6		0	GW: SAND AND GRAVEL; Red brown; dry; well graded; fine to coarse sand and gravel	GW		0.0	Dry	
					SP: SAND; Gray; dry; poorly graded; fine grained	SP		0.1		
2	M C	2 4		5	GW: SAND AND GRAVEL; Red brown; dry; well graded; fine to coarse sand and gravel GW: Transitions to brown; poorly graded; medium grained sand at 5 feet bgs	GW		0.3		
					0.1					
3	M C	2 4		10	GW: Transitions to red brown; well graded; fine to coarse grained sand at 10 feet bgs			0.2		
					: End of boring at 12 feet bgs					

Signature

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4080 N 20th Avenue, Wausau, WI 54401

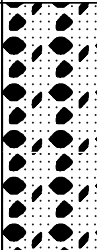
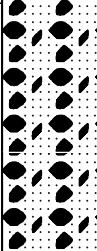
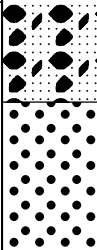
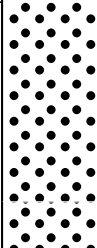


SOIL BORING LOG

BORING NUMBER : GP-3

State of Wisconsin Department of Natural Resources
Route to : Remediation/Redevelopment

PROJECT INFORMATION				DRILLING INFORMATION			
Facility/Project Name : Marathon Box Corp.				Boring Drilled By : Geiss Soil and Samples LLC			
BRRTS Number : N/A				Driller : Darren Prentice			
Facility ID : 737078760				Date : 03/10/2025			
Town/City/or Village : Wausau (C)				Drilling Method : Geoprobe (Direct Push)			
County : Marathon (37)				Borehole Diameter : 2 in.			
PLSS (S/T/R) : 26, 29N, 07E				Static Water Level : NM			
PLSS (1/4:1/4 Section) : NW of SE				Surface Elevation : NM			
REI Project Number : 11030				Well Name/WI ID : N/A			

Sample			Graphic Log	Depth (ft. bls)	Soil / Rock Description	USCS	Well Diagram	PID (ppm)	Moisture Content	Comments
Number	Type	Recovery (in.)								
1	M C	4 8		0	GW: SAND AND GRAVEL; Red brown; dry; well graded; fine to coarse sand and gravel	GW		0.0	Dry	
					GW: Transitions to brown at 3 feet bgs			0.0		
2	M C	3 6		5				0.0		
					GW: Transitions to brown/black; damp at 8 feet bgs			0.0		
3	M C	1 8		10		SW		0.0	Damp	
					SW: SAND; Brown; well graded; fine to coarse grained; contains few fine gravel			0.0		
4	M C	3 0		15				0.0		
					SW: Transitions to wet at 19 feet bgs			0.0	Wet	
				20	: End of boring at 20 feet bgs					

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REI Engineering, Inc.
4080 N 20th Avenue, Wausau, WI 54401



SOIL BORING LOG

BORING NUMBER : GP-4

State of Wisconsin Department of Natural Resources
Route to : Remediation/Redevelopment

PROJECT INFORMATION				DRILLING INFORMATION			
Facility/Project Name :		Marathon Box Corp.		Boring Drilled By :		Geiss Soil and Samples LLC	
BRRTS Number :		N/A		Driller :		Darren Prentice	
Facility ID :		737078760		Date :		03/10/2025	
Town/City/or Village :		Wausau (C)		Drilling Method :		Geoprobe (Direct Push)	
County :		Marathon (37)		Borehole Diameter :		2 in.	
PLSS (S/T/R)		26, 29N, 07E		Static Water Level :		NM	
PLSS (1/4:1/4 Section) :		NW of SE		Surface Elevation :		NM	
REI Project Number :		11030		Well Name/WI ID :		N/A	

Sample			Graphic Log	Depth (ft. bls)	Soil / Rock Description	USCS	Well Diagram	PID (ppm)	Moisture Content	Comments
Number	Type	Recovery (in.)								
1	M C	3 6		0	GW: SAND AND GRAVEL; Red brown; dry; well graded; fine to coarse sand and gravel	GW		0.0	Dry	
					GW: Transitions to brown/black at 2 feet bgs			0.4		
2	M C	1 0		5	GW: Transitions to brown at 6 feet bgs			0.6		
								0.1		
3	M C	2 4		10	SP: SAND; Brown; damp; poorly graded; medium grained; contains some fine to coarse gravel and cobbles	SP		0.0	Damp	
								0.0		
4	M C	3 6		15		SW		0.0	Wet	
					SW: SAND; Brown; wet; well graded; fine to coarse grained; contains few fine gravel			0.0		
				20	: End of boring at 20 feet bgs					

Signature

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REI Engineering, Inc.
4080 N 20th Avenue, Wausau, WI 54401



SOIL BORING LOG

BORING NUMBER : GP-5

State of Wisconsin Department of Natural Resources
Route to : Remediation/Redevelopment

PROJECT INFORMATION				DRILLING INFORMATION			
Facility/Project Name : Marathon Box Corp.				Boring Drilled By : Geiss Soil and Samples LLC			
BRRTS Number : N/A				Driller : Darren Prentice			
Facility ID : 737078760				Date : 03/10/2025			
Town/City/or Village : Wausau (C)				Drilling Method : Geoprobe (Direct Push)			
County : Marathon (37)				Borehole Diameter : 2 in.			
PLSS (S/T/R) : 26, 29N, 07E				Static Water Level : NM			
PLSS (1/4:1/4 Section) : NW of SE				Surface Elevation : NM			
REI Project Number : 11030				Well Name/WI ID : N/A			

Sample			Graphic Log	Depth (ft. bls)	Soil / Rock Description	USCS	Well Diagram	PID (ppm)	Moisture Content	Comments	
Number	Type	Recovery (in.)									
1	M C	3 6		0	GW: SAND AND GRAVEL; Red brown; dry; well graded; fine to coarse sand and gravel	GW		0.2	Dry		
					GW: Transitions to brown at 1.5 feet bgs			0.2			
2	M C	1 2		5	GW: Transitions to brown/black at 3.5 feet bgs			0.2	Damp		
					GW: Transitions to damp at 6 feet bgs			0.1			
3	M C	8		10				0.1			0.1
								0.0			
4	M C	2 4		15				0.0	0.0		Wet
					SW: SAND; Brown; wet; well graded; fine to coarse grained; contains few fine gravel			0.0			
				20	: End of boring at 20 feet bgs						

Signature

Firm

REI Engineering, Inc.
4080 N 20th Avenue, Wausau, WI 54401



SOIL BORING LOG

BORING NUMBER : GP-6

State of Wisconsin Department of Natural Resources
Route to : Remediation/Redevelopment

PROJECT INFORMATION				DRILLING INFORMATION			
Facility/Project Name : Marathon Box Corp.				Boring Drilled By : Geiss Soil and Samples LLC			
BRRTS Number : N/A				Driller : Darren Prentice			
Facility ID : 737078760				Date : 03/10/2025			
Town/City/or Village : Wausau (C)				Drilling Method : Geoprobe (Direct Push)			
County : Marathon (37)				Borehole Diameter : 2 in.			
PLSS (S/T/R) : 26, 29N, 07E				Static Water Level : NM			
PLSS (1/4:1/4 Section) : NW of SE				Surface Elevation : NM			
REI Project Number : 11030				Well Name/WI ID : N/A			

Sample			Graphic Log	Depth (ft. bls)	Soil / Rock Description	USCS	Well Diagram	PID (ppm)	Moisture Content	Comments			
Number	Type	Recovery (in.)											
1	M C	3 0		0	ASPHALT: 2"	GW		0.0	Dry				
					GW: SAND AND GRAVEL; Brown; damp; well graded; fine to coarse sand and gravel			0.0					
					GW: Transitions to brown/black; medium grained sand at 3.5 feet bgs			0.0					
2	M C	2 4		5	GW: Transitions to brown at 6 feet bgs	SW		0.0	Damp				
					SW: SAND; Brown; dry; well graded; fine to coarse grained; contains some fine to coarse gravel			0.0	Dry				
3	M C	4 8		10	SW: Transitions to damp at 11 feet bgs			0.0	Damp				
								0.0					
								0.0					
4	M C	6 0		15	SW: Transitions to contain few fine to coarse gravel at 15 feet bgs			0.0	Wet				
					SW: Transitions to wet at 17.5 feet bgs			0.0					
				20	: End of boring at 20 feet bgs								

Signature

Firm

REI Engineering, Inc.
4080 N 20th Avenue, Wausau, WI 54401



SOIL BORING LOG

BORING NUMBER : GP-7

State of Wisconsin Department of Natural Resources
Route to : Remediation/Redevelopment

PROJECT INFORMATION				DRILLING INFORMATION			
Facility/Project Name :		Marathon Box Corp.		Boring Drilled By :		Geiss Soil and Samples LLC	
BRRTS Number :		N/A		Driller :		Darren Prentice	
Facility ID :		737078760		Date :		03/10/2025	
Town/City/or Village :		Wausau (C)		Drilling Method :		Geoprobe (Direct Push)	
County :		Marathon (37)		Borehole Diameter :		2 in.	
PLSS (S/T/R)		26, 29N, 07E		Static Water Level :		NM	
PLSS (1/4:1/4 Section) :		NW of SE		Surface Elevation :		NM	
REI Project Number :		11030		Well Name/WI ID :		N/A	

Sample			Graphic Log	Depth (ft. bls)	Soil / Rock Description	USCS	Well Diagram	PID (ppm)	Moisture Content	Comments	
Number	Type	Recovery (in.)									
1	M C	6 0		0	SP: SAND; Brown; damp; poorly graded; medium grained; contains few fine gravel	SP		0.0	Damp		
					SW: SAND; Brown; dry; well graded; fine to coarse grained; contains some fine to coarse gravel	SW		0.0	Dry		
2	M C	4 8		5	0.0						
					0.0						
					0.0						
3	M C	6 0		10	0.0			0.0	Moist		
4	M C	6 0		15	SW: Transitions to moist at 15 feet bgs			0.0	Wet		
					SW: Transitions to wet at 18 feet bgs			0.0			
				20	: End of boring at 20 feet bgs						

Signature

Firm

REI Engineering, Inc.
4080 N 20th Avenue, Wausau, WI 54401



SOIL BORING LOG

BORING NUMBER : GP-8

State of Wisconsin Department of Natural Resources
Route to : Remediation/Redevelopment

PROJECT INFORMATION				DRILLING INFORMATION			
Facility/Project Name : Marathon Box Corp.				Boring Drilled By : Geiss Soil and Samples LLC			
BRRTS Number : N/A				Driller : Darren Prentice			
Facility ID : 737078760				Date : 03/10/2025			
Town/City/or Village : Wausau (C)				Drilling Method : Geoprobe (Direct Push)			
County : Marathon (37)				Borehole Diameter : 2 in.			
PLSS (S/T/R) : 26, 29N, 07E				Static Water Level : NM			
PLSS (1/4:1/4 Section) : NW of SE				Surface Elevation : NM			
REI Project Number : 11030				Well Name/WI ID : N/A			

Sample			Graphic Log	Depth (ft. bls)	Soil / Rock Description	USCS	Well Diagram	PID (ppm)	Moisture Content	Comments		
Number	Type	Recovery (in.)										
1	M C	4 8		0	GW: SAND AND GRAVEL; Red brown; dry; well graded; fine to coarse grained sand and gravel	GW		0.0	Dry			
					SP: SAND; Black; damp; poorly graded; medium grained SP: Transitions to brown at 2 feet bgs	SP		0.4	Damp			
				5	SP: Transitions to contain some fine to coarse gravel at 4 feet bgs							
2	M C	3 0			SW: SAND; Brown; dry; well graded; fine to coarse grained; contains few fine to coarse gravel	SW		0.0	Dry			
								0.0				
3	M C	2 4		10				0.0				
					: End of boring at 12 feet bgs							

Signature

Firm

REI Engineering, Inc.
4080 N 20th Avenue, Wausau, WI 54401



SOIL BORING LOG

BORING NUMBER : GP-9

State of Wisconsin Department of Natural Resources
Route to : Remediation/Redevelopment

PROJECT INFORMATION				DRILLING INFORMATION			
Facility/Project Name : Marathon Box Corp.				Boring Drilled By : Geiss Soil and Samples LLC			
BRRTS Number : N/A				Driller : Darren Prentice			
Facility ID : 737078760				Date : 03/10/2025			
Town/City/or Village : Wausau (C)				Drilling Method : Geoprobe (Direct Push)			
County : Marathon (37)				Borehole Diameter : 2 in.			
PLSS (S/T/R) : 26, 29N, 07E				Static Water Level : NM			
PLSS (1/4:1/4 Section) : NW of SE				Surface Elevation : NM			
REI Project Number : 11030				Well Name/WI ID : N/A			

Sample			Graphic Log	Depth (ft. b/s)	Soil / Rock Description	USCS	Well Diagram	PID (ppm)	Moisture Content	Comments
Number	Type	Recovery (in.)								
1	M C	3 6		0	GW: SAND AND GRAVEL; Red brown; dry; well graded; fine to coarse grained sand and gravel	GW		0.0	Dry	
					GW: Transitions to brown/black with trace organics at 2 feet bgs			0.0		
				5				0.0		
2	M C	4 8			SW: SAND; Brown; dry; well graded; fine to coarse grained; contains some fine to coarse gravel and cobbles	SW		0.0		
								0.0		
3	M C	2 4		10				0.0		
					: End of boring at 12 feet bgs					

Signature

Firm

REI Engineering, Inc.
4080 N 20th Avenue, Wausau, WI 54401



SOIL BORING LOG

BORING NUMBER : GP-10

State of Wisconsin Department of Natural Resources
Route to : Remediation/Redevelopment

PROJECT INFORMATION				DRILLING INFORMATION			
Facility/Project Name : Marathon Box Corp.				Boring Drilled By : Geiss Soil and Samples LLC			
BRRTS Number : N/A				Driller : Darren Prentice			
Facility ID : 737078760				Date : 03/10/2025			
Town/City/or Village : Wausau (C)				Drilling Method : Geoprobe (Direct Push)			
County : Marathon (37)				Borehole Diameter : 2 in.			
PLSS (S/T/R) : 26, 29N, 07E				Static Water Level : NM			
PLSS (1/4:1/4 Section) : NW of SE				Surface Elevation : NM			
REI Project Number : 11030				Well Name/WI ID : N/A			

Sample			Graphic Log	Depth (ft. bls)	Soil / Rock Description	USCS	Well Diagram	PID (ppm)	Moisture Content	Comments
Number	Type	Recovery (in.)								
1	M C	3 0		0	ASPHALT: 3"	GW		0.0	Dry	
					GW: SAND AND GRAVEL; Brown; dry; well graded; fine to coarse grained sand and gravel			0.0		
2	M C	4 8		5				0.0		
								0.0		
3	M C	2 4	10	SW: SAND; Brown; dry; well graded; fine to coarse grained; contains some fine to coarse gravel and cobbles	SW	0.0				
						0.0				
					: End of boring at 12 feet bgs					

Signature

Firm

REI Engineering, Inc.
4080 N 20th Avenue, Wausau, WI 54401

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

☒ **Verification Only of Fill and Seal**

Route to DNR Bureau:

☐ Drinking Water

☐ Watershed/Wastewater

☒ Remediation/Redevelopment

☐ Waste Management

☐ Other: _____

1. Well Location Information

County: **Marathon** WI Unique Well # of Removed Well: **GP-1** Hicap #: _____

Latitude / Longitude (see instructions): _____ N ☐ DD ☐ GPS008
_____ W ☐ DDM ☐ SCR002
☐ OTH001

1/4 1/4 NW 1/4 SE Section: **26** Township: **29 N** Range: ☒ E ☐ W
or Gov't Lot # _____ 07

Well Street Address: **201 N. 1st Avenue**

Well City, Village or Town: **Wausau (C)** Well ZIP Code: **54401**

Subdivision Name: _____ Lot #: _____

Reason for Removal from Service: **Sampling Complete** WI Unique Well # of Replacement Well: _____

3. Filled & Sealed Well / Drillhole / Borehole Information

☐ Monitoring Well

☐ Water Well

☒ Borehole / Drillhole

Original Construction Date (mm/dd/yyyy): **03/10/2025**

If a Well Construction Report is available, please attach.

Construction Type:

☐ Drilled

☐ Driven (Sandpoint)

☐ Dug

☒ Other (specify): **Geoprobe - Direct Push**

Formation Type:

☒ Unconsolidated Formation

☐ Bedrock

Total Well Depth From Ground Surface (ft.): **12** Casing Diameter (in.): _____

Lower Drillhole Diameter (in.): **2** Casing Depth (ft.): _____

Was well annular space grouted? ☐ Yes ☒ No ☐ Unknown

If yes, to what depth (feet)? _____ Depth to Water (feet): _____

5. Material Used to Fill Well / Drillhole

3/8" Holeplug Bentonite

2. Facility / Owner Information

Facility Name: **Marathon Box Corp.**

Facility ID (FID or PWS): _____

License/Permit/Monitoring #: _____

Original Well Owner: **Marathon Box Corporation**

Present Well Owner: **Marathon Box Corporation**

Mailing Address of Present Owner: **150611 Windflower Lane**

City of Present Owner: **Wausau** State: **WI** ZIP Code: **54401**

4. Pump, Liner, Screen, Casing & Sealing Material

Pump and piping removed? ☐ Yes ☐ No ☒ N/A

Liner(s) removed? ☐ Yes ☐ No ☒ N/A

Liner(s) perforated? ☐ Yes ☐ No ☒ N/A

Screen removed? ☐ Yes ☐ No ☒ N/A

Casing left in place? ☐ Yes ☐ No ☒ N/A

Was casing cut off below surface? ☐ Yes ☐ No ☒ N/A

Did sealing material rise to surface? ☒ Yes ☐ No ☐ N/A

Did material settle after 24 hours? ☐ Yes ☒ No ☐ N/A

If yes, was hole retopped? ☐ Yes ☐ No ☒ N/A

If bentonite chips were used, were they hydrated with water from a known safe source? ☐ Yes ☒ No ☐ N/A

Required Method of Placing Sealing Material

☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped

☒ Screened & Poured (Bentonite Chips) ☐ Other (Explain): _____

Sealing Materials

☐ Neat Cement Grout

☐ Concrete

☐ Sand-Cement (Concrete) Grout

☒ Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:

☐ Bentonite Chips

☐ Bentonite - Cement Grout

☐ Granular Bentonite

☐ Bentonite - Sand Slurry

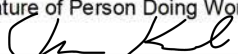
6. Comments

Geoprobe boring installed and abandoned by Geiss Soil and Samples under REI Engineering oversight.

7. Supervision of Work

Name of Person or Firm Doing Filling & Sealing: **Geiss, C/O REI Engineering, Inc.** License #: _____ Date of Filling & Sealing or Verification (mm/dd/yyyy): **03/10/2025**

Street or Route: **4080 N 20th Avenue** Telephone Number: **(715) 675-9784**

City: **Wausau** State: **WI** ZIP Code: **54401** Signature of Person Doing Work:  Date Signed: **03/20/2025**

DNR Use Only

Date Received: _____ Noted By: _____

Comments: _____

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

☒ **Verification Only of Fill and Seal**

Route to DNR Bureau:

☐ Drinking Water

☐ Watershed/Wastewater

☒ Remediation/Redevelopment

☐ Waste Management

☐ Other: _____

1. Well Location Information

County: **Marathon** WI Unique Well # of Removed Well: **GP-2** Hicap #:

Latitude / Longitude (see instructions): _____ N _____ W Format Code: ☐ DD ☐ DDM Method Code: ☐ GPS008 ☐ SCR002 ☐ OTH001

1/4 1/4 NW 1/4 SE Section: **26** Township: **29 N** Range: ☒ E ☐ W or Gov't Lot #

Well Street Address: **201 N. 1st Avenue**

Well City, Village or Town: **Wausau (C)** Well ZIP Code: **54401**

Subdivision Name: Lot #:

Reason for Removal from Service: **Sampling Complete** WI Unique Well # of Replacement Well:

3. Filled & Sealed Well / Drillhole / Borehole Information

☐ Monitoring Well

☐ Water Well

☒ Borehole / Drillhole

Original Construction Date (mm/dd/yyyy): **03/10/2025**

If a Well Construction Report is available, please attach.

Construction Type:

☐ Drilled

☐ Driven (Sandpoint)

☐ Dug

☒ Other (specify): **Geoprobe - Direct Push**

Formation Type:

☒ Unconsolidated Formation

☐ Bedrock

Total Well Depth From Ground Surface (ft.): **12** Casing Diameter (in.):

Lower Drillhole Diameter (in.): **2** Casing Depth (ft.):

Was well annular space grouted? ☐ Yes ☒ No ☐ Unknown

If yes, to what depth (feet)? Depth to Water (feet):

5. Material Used to Fill Well / Drillhole

3/8" Holeplug Bentonite

2. Facility / Owner Information

Facility Name: **Marathon Box Corp.**

Facility ID (FID or PWS):

License/Permit/Monitoring #:

Original Well Owner: **Marathon Box Corporation**

Present Well Owner: **Marathon Box Corporation**

Mailing Address of Present Owner: **150611 Windflower Lane**

City of Present Owner: **Wausau** State: **WI** ZIP Code: **54401**

4. Pump, Liner, Screen, Casing & Sealing Material

Pump and piping removed? ☐ Yes ☐ No ☒ N/A

Liner(s) removed? ☐ Yes ☐ No ☒ N/A

Liner(s) perforated? ☐ Yes ☐ No ☒ N/A

Screen removed? ☐ Yes ☐ No ☒ N/A

Casing left in place? ☐ Yes ☐ No ☒ N/A

Was casing cut off below surface? ☐ Yes ☐ No ☒ N/A

Did sealing material rise to surface? ☒ Yes ☐ No ☐ N/A

Did material settle after 24 hours? ☐ Yes ☒ No ☐ N/A

If yes, was hole retopped? ☐ Yes ☐ No ☒ N/A

If bentonite chips were used, were they hydrated with water from a known safe source? ☐ Yes ☒ No ☐ N/A

Required Method of Placing Sealing Material

☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped

☒ Screened & Poured (Bentonite Chips) ☐ Other (Explain): _____

Sealing Materials

☐ Neat Cement Grout

☐ Concrete

☐ Sand-Cement (Concrete) Grout

☒ Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:

☐ Bentonite Chips

☐ Bentonite - Cement Grout

☐ Granular Bentonite

☐ Bentonite - Sand Slurry

6. Comments

Geoprobe boring installed and abandoned by Geiss Soil and Samples under REI Engineering oversight.

7. Supervision of Work

Name of Person or Firm Doing Filling & Sealing: **Geiss, C/O REI Engineering, Inc.**

License #:

Date of Filling & Sealing or Verification (mm/dd/yyyy): **03/10/2025**

DNR Use Only

Date Received:

Noted By:

Street or Route: **4080 N 20th Avenue**

Telephone Number: **(715) 675-9784**

Comments:

City: **Wausau**

State: **WI**

ZIP Code: **54401**

Signature of Person Doing Work: 

Date Signed: **03/20/2025**

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☒ **Verification Only of Fill and Seal**

Route to DNR Bureau:

☐ Drinking Water

☐ Watershed/Wastewater

☒ Remediation/Redevelopment

☐ Waste Management

☐ Other: _____

1. Well Location Information

County **Marathon** WI Unique Well # of Removed Well **GP-3** Hicap # _____

Latitude / Longitude (see instructions) _____ N ☐ DD ☐ GPS008
_____ W ☐ DDM ☐ SCR002
☐ OTH001

1/4 1/4 **NW** 1/4 **SE** Section **26** Township **29 N** Range ☒ **E**
or Gov't Lot # _____ ☐ **W**

Well Street Address
201 N. 1st Avenue

Well City, Village or Town **Wausau (C)** Well ZIP Code **54401**

Subdivision Name _____ Lot # _____

Reason for Removal from Service **Sampling Complete** WI Unique Well # of Replacement Well _____

3. Filled & Sealed Well / Drillhole / Borehole Information

☐ Monitoring Well

☐ Water Well

☒ Borehole / Drillhole

Original Construction Date (mm/dd/yyyy)
03/10/2025

If a Well Construction Report is available, please attach.

Construction Type:

☐ Drilled

☐ Driven (Sandpoint)

☐ Dug

☒ Other (specify): **Geoprobe - Direct Push**

Formation Type:

☒ Unconsolidated Formation

☐ Bedrock

Total Well Depth From Ground Surface (ft.) **20** Casing Diameter (in.) _____

Lower Drillhole Diameter (in.) **2** Casing Depth (ft.) _____

Was well annular space grouted? ☐ Yes ☒ No ☐ Unknown

If yes, to what depth (feet)? _____ Depth to Water (feet) **18**

5. Material Used to Fill Well / Drillhole

3/8" Holeplug Bentonite

2. Facility / Owner Information

Facility Name
Marathon Box Corp.

Facility ID (FID or PWS) _____

License/Permit/Monitoring # _____

Original Well Owner
Marathon Box Corporation

Present Well Owner
Marathon Box Corporation

Mailing Address of Present Owner
150611 Windflower Lane

City of Present Owner **Wausau** State **WI** ZIP Code **54401**

4. Pump, Liner, Screen, Casing & Sealing Material

Pump and piping removed? ☐ Yes ☐ No ☒ N/A

Liner(s) removed? ☐ Yes ☐ No ☒ N/A

Liner(s) perforated? ☐ Yes ☐ No ☒ N/A

Screen removed? ☐ Yes ☐ No ☒ N/A

Casing left in place? ☐ Yes ☐ No ☒ N/A

Was casing cut off below surface? ☐ Yes ☐ No ☒ N/A

Did sealing material rise to surface? ☒ Yes ☐ No ☐ N/A

Did material settle after 24 hours? ☐ Yes ☒ No ☐ N/A

If yes, was hole retopped? ☐ Yes ☐ No ☒ N/A

If bentonite chips were used, were they hydrated with water from a known safe source? ☐ Yes ☒ No ☐ N/A

Required Method of Placing Sealing Material

☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped

☒ Screened & Poured (Bentonite Chips) ☐ Other (Explain): _____

Sealing Materials

☐ Neat Cement Grout

☐ Concrete

☐ Sand-Cement (Concrete) Grout

☒ Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:

☐ Bentonite Chips

☐ Bentonite - Cement Grout

☐ Granular Bentonite

☐ Bentonite - Sand Slurry

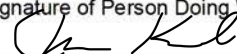
6. Comments

Geoprobe boring installed and abandoned by Geiss Soil and Samples under REI Engineering oversight.

7. Supervision of Work

Name of Person or Firm Doing Filling & Sealing **Geiss, C/O REI Engineering, Inc.** License # _____ Date of Filling & Sealing or Verification (mm/dd/yyyy) **03/10/2025**

Street or Route **4080 N 20th Avenue** Telephone Number **(715) 675-9784**

City **Wausau** State **WI** ZIP Code **54401** Signature of Person Doing Work  Date Signed **03/20/2025**

DNR Use Only

Date Received _____ Noted By _____

Comments _____

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☒ **Verification Only of Fill and Seal**

Route to DNR Bureau:

☐ Drinking Water

☐ Watershed/Wastewater

☒ Remediation/Redevelopment

☐ Waste Management

☐ Other: _____

1. Well Location Information

County: **Marathon** WI Unique Well # of Removed Well: **GP-4** Hicap #: _____

Latitude / Longitude (see instructions): _____ N ☐ DD ☐ GPS008
_____ W ☐ DDM ☐ SCR002
☐ OTH001

1/4 1/4 NW 1/4 SE Section: **26** Township: **29 N** Range: ☒ E ☐ W
or Gov't Lot # _____

Well Street Address: **201 N. 1st Avenue**

Well City, Village or Town: **Wausau (C)** Well ZIP Code: **54401**

Subdivision Name: _____ Lot #: _____

Reason for Removal from Service: **Sampling Complete** WI Unique Well # of Replacement Well: _____

3. Filled & Sealed Well / Drillhole / Borehole Information

☐ Monitoring Well

☐ Water Well

☒ Borehole / Drillhole

Original Construction Date (mm/dd/yyyy): **03/10/2025**

If a Well Construction Report is available, please attach.

Construction Type:

☐ Drilled

☐ Driven (Sandpoint)

☐ Dug

☒ Other (specify): **Geoprobe - Direct Push**

Formation Type:

☒ Unconsolidated Formation

☐ Bedrock

Total Well Depth From Ground Surface (ft.): **20** Casing Diameter (in.): _____

Lower Drillhole Diameter (in.): **2** Casing Depth (ft.): _____

Was well annular space grouted? ☐ Yes ☒ No ☐ Unknown

If yes, to what depth (feet)? _____ Depth to Water (feet): **18**

5. Material Used to Fill Well / Drillhole

3/8" Holeplug Bentonite

2. Facility / Owner Information

Facility Name: **Marathon Box Corp.**

Facility ID (FID or PWS): _____

License/Permit/Monitoring #: _____

Original Well Owner: **Marathon Box Corporation**

Present Well Owner: **Marathon Box Corporation**

Mailing Address of Present Owner: **150611 Windflower Lane**

City of Present Owner: **Wausau** State: **WI** ZIP Code: **54401**

4. Pump, Liner, Screen, Casing & Sealing Material

Pump and piping removed? ☐ Yes ☐ No ☒ N/A

Liner(s) removed? ☐ Yes ☐ No ☒ N/A

Liner(s) perforated? ☐ Yes ☐ No ☒ N/A

Screen removed? ☐ Yes ☐ No ☒ N/A

Casing left in place? ☐ Yes ☐ No ☒ N/A

Was casing cut off below surface? ☐ Yes ☐ No ☒ N/A

Did sealing material rise to surface? ☒ Yes ☐ No ☐ N/A

Did material settle after 24 hours? ☐ Yes ☒ No ☐ N/A

If yes, was hole retopped? ☐ Yes ☐ No ☒ N/A

If bentonite chips were used, were they hydrated with water from a known safe source? ☐ Yes ☒ No ☐ N/A

Required Method of Placing Sealing Material

☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped

☒ Screened & Poured (Bentonite Chips) ☐ Other (Explain): _____

Sealing Materials

☐ Neat Cement Grout

☐ Concrete

☐ Sand-Cement (Concrete) Grout

☒ Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:

☐ Bentonite Chips

☐ Bentonite - Cement Grout

☐ Granular Bentonite

☐ Bentonite - Sand Slurry

6. Comments

Geoprobe boring installed and abandoned by Geiss Soil and Samples under REI Engineering oversight.

7. Supervision of Work

Name of Person or Firm Doing Filling & Sealing: **Geiss, C/O REI Engineering, Inc.** License #: _____ Date of Filling & Sealing or Verification (mm/dd/yyyy): **03/10/2025**

Street or Route: **4080 N 20th Avenue** Telephone Number: **(715) 675-9784**

City: **Wausau** State: **WI** ZIP Code: **54401** Signature of Person Doing Work: _____ Date Signed: **03/20/2025**

DNR Use Only

Date Received: _____ Noted By: _____

Comments: _____

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☒ **Verification Only of Fill and Seal**

Route to DNR Bureau:

☐ Drinking Water

☐ Watershed/Wastewater

☒ Remediation/Redevelopment

☐ Waste Management

☐ Other: _____

1. Well Location Information

County **Marathon** WI Unique Well # of Removed Well **GP-5** Hicap # _____

Latitude / Longitude (see instructions) _____ N ☐ DD ☐ GPS008
_____ W ☐ DDM ☐ SCR002
☐ OTH001

1/4 1/4 **NW** 1/4 **SE** Section **26** Township **29 N** Range ☒ **E** ☐ **W**
or Gov't Lot # _____

Well Street Address
201 N. 1st Avenue

Well City, Village or Town **Wausau (C)** Well ZIP Code **54401**

Subdivision Name _____ Lot # _____

Reason for Removal from Service **Sampling Complete** WI Unique Well # of Replacement Well _____

3. Filled & Sealed Well / Drillhole / Borehole Information

☐ Monitoring Well

☐ Water Well

☒ Borehole / Drillhole

Original Construction Date (mm/dd/yyyy)
03/10/2025

If a Well Construction Report is available, please attach.

Construction Type:

☐ Drilled

☐ Driven (Sandpoint)

☐ Dug

☒ Other (specify): **Geoprobe - Direct Push**

Formation Type:

☒ Unconsolidated Formation

☐ Bedrock

Total Well Depth From Ground Surface (ft.) **20** Casing Diameter (in.) _____

Lower Drillhole Diameter (in.) **2** Casing Depth (ft.) _____

Was well annular space grouted? ☐ Yes ☒ No ☐ Unknown

If yes, to what depth (feet)? _____ Depth to Water (feet) **18**

5. Material Used to Fill Well / Drillhole

3/8" Holeplug Bentonite

2. Facility / Owner Information

Facility Name
Marathon Box Corp.

Facility ID (FID or PWS) _____

License/Permit/Monitoring # _____

Original Well Owner
Marathon Box Corporation

Present Well Owner
Marathon Box Corporation

Mailing Address of Present Owner
150611 Windflower Lane

City of Present Owner **Wausau** State **WI** ZIP Code **54401**

4. Pump, Liner, Screen, Casing & Sealing Material

Pump and piping removed? ☐ Yes ☐ No ☒ N/A

Liner(s) removed? ☐ Yes ☐ No ☒ N/A

Liner(s) perforated? ☐ Yes ☐ No ☒ N/A

Screen removed? ☐ Yes ☐ No ☒ N/A

Casing left in place? ☐ Yes ☐ No ☒ N/A

Was casing cut off below surface? ☐ Yes ☐ No ☒ N/A

Did sealing material rise to surface? ☒ Yes ☐ No ☐ N/A

Did material settle after 24 hours? ☐ Yes ☒ No ☐ N/A

If yes, was hole retopped? ☐ Yes ☐ No ☒ N/A

If bentonite chips were used, were they hydrated with water from a known safe source? ☐ Yes ☒ No ☐ N/A

Required Method of Placing Sealing Material

☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped

☒ Screened & Poured (Bentonite Chips) ☐ Other (Explain): _____

Sealing Materials

☐ Neat Cement Grout

☐ Concrete

☐ Sand-Cement (Concrete) Grout

☒ Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:

☐ Bentonite Chips

☐ Bentonite - Cement Grout

☐ Granular Bentonite

☐ Bentonite - Sand Slurry

6. Comments

Geoprobe boring installed and abandoned by Geiss Soil and Samples under REI Engineering oversight.

7. Supervision of Work

Name of Person or Firm Doing Filling & Sealing **Geiss, C/O REI Engineering, Inc.** License # _____ Date of Filling & Sealing or Verification (mm/dd/yyyy) **03/10/2025**

Street or Route **4080 N 20th Avenue** Telephone Number **(715) 675-9784**

City **Wausau** State **WI** ZIP Code **54401** Signature of Person Doing Work **Ch Kel** Date Signed **03/20/2025**

DNR Use Only

Date Received _____ Noted By _____

Comments _____

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

☒ **Verification Only of Fill and Seal**

Route to DNR Bureau:

☐ Drinking Water

☐ Watershed/Wastewater

☒ Remediation/Redevelopment

☐ Waste Management

☐ Other: _____

1. Well Location Information

County **Marathon** WI Unique Well # of Removed Well **GP-6** Hicap # _____

Latitude / Longitude (see instructions) _____ N ☐ DD ☐ GPS008
_____ W ☐ DDM ☐ SCR002
☐ OTH001

1/4 1/4 **NW** 1/4 **SE** Section **26** Township **29 N** Range ☒ **E**
or Gov't Lot # _____ ☐ **W**

Well Street Address
201 N. 1st Avenue

Well City, Village or Town **Wausau (C)** Well ZIP Code **54401**

Subdivision Name _____ Lot # _____

Reason for Removal from Service **Sampling Complete** WI Unique Well # of Replacement Well _____

3. Filled & Sealed Well / Drillhole / Borehole Information

☐ Monitoring Well

☐ Water Well

☒ Borehole / Drillhole

Original Construction Date (mm/dd/yyyy)
03/10/2025

If a Well Construction Report is available, please attach.

Construction Type:

☐ Drilled

☐ Driven (Sandpoint)

☐ Dug

☒ Other (specify): **Geoprobe - Direct Push**

Formation Type:

☒ Unconsolidated Formation

☐ Bedrock

Total Well Depth From Ground Surface (ft.) **20** Casing Diameter (in.) _____

Lower Drillhole Diameter (in.) **2** Casing Depth (ft.) _____

Was well annular space grouted? ☐ Yes ☒ No ☐ Unknown

If yes, to what depth (feet)? _____ Depth to Water (feet) **18**

5. Material Used to Fill Well / Drillhole

3/8" Holeplug Bentonite

2. Facility / Owner Information

Facility Name
Marathon Box Corp.

Facility ID (FID or PWS) _____

License/Permit/Monitoring # _____

Original Well Owner
Marathon Box Corporation

Present Well Owner
Marathon Box Corporation

Mailing Address of Present Owner
150611 Windflower Lane

City of Present Owner **Wausau** State **WI** ZIP Code **54401**

4. Pump, Liner, Screen, Casing & Sealing Material

Pump and piping removed? ☐ Yes ☐ No ☒ N/A

Liner(s) removed? ☐ Yes ☐ No ☒ N/A

Liner(s) perforated? ☐ Yes ☐ No ☒ N/A

Screen removed? ☐ Yes ☐ No ☒ N/A

Casing left in place? ☐ Yes ☐ No ☒ N/A

Was casing cut off below surface? ☐ Yes ☐ No ☒ N/A

Did sealing material rise to surface? ☒ Yes ☐ No ☐ N/A

Did material settle after 24 hours? ☐ Yes ☒ No ☐ N/A

If yes, was hole retopped? ☐ Yes ☐ No ☒ N/A

If bentonite chips were used, were they hydrated with water from a known safe source? ☐ Yes ☒ No ☐ N/A

Required Method of Placing Sealing Material

☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped

☒ Screened & Poured (Bentonite Chips) ☐ Other (Explain): _____

Sealing Materials

☐ Neat Cement Grout

☐ Concrete

☐ Sand-Cement (Concrete) Grout

☒ Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:

☐ Bentonite Chips

☐ Bentonite - Cement Grout

☐ Granular Bentonite

☐ Bentonite - Sand Slurry

6. Comments

Geoprobe boring installed and abandoned by Geiss Soil and Samples under REI Engineering oversight.

7. Supervision of Work

Name of Person or Firm Doing Filling & Sealing **Geiss, C/O REI Engineering, Inc.** License # _____ Date of Filling & Sealing or Verification (mm/dd/yyyy) **03/10/2025**

Street or Route **4080 N 20th Avenue** Telephone Number **(715) 675-9784**

City **Wausau** State **WI** ZIP Code **54401** Signature of Person Doing Work **Ch Kel** Date Signed **03/20/2025**

DNR Use Only

Date Received _____ Noted By _____

Comments _____

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☒ **Verification Only of Fill and Seal**

Route to DNR Bureau:

☐ Drinking Water

☐ Watershed/Wastewater

☒ Remediation/Redevelopment

☐ Waste Management

☐ Other: _____

1. Well Location Information

County: **Marathon** WI Unique Well # of Removed Well: **GP-7** Hicap #: _____

Latitude / Longitude (see instructions): _____ N ☐ DD ☐ GPS008
_____ W ☐ DDM ☐ SCR002
☐ OTH001

1/4 1/4 NW 1/4 SE Section: **26** Township: **29 N** Range: ☒ E ☐ W
or Gov't Lot #

Well Street Address: **201 N. 1st Avenue**

Well City, Village or Town: **Wausau (C)** Well ZIP Code: **54401**

Subdivision Name: _____ Lot #: _____

Reason for Removal from Service: **Sampling Complete** WI Unique Well # of Replacement Well: _____

3. Filled & Sealed Well / Drillhole / Borehole Information

☐ Monitoring Well

☐ Water Well

☒ Borehole / Drillhole

Original Construction Date (mm/dd/yyyy): **03/10/2025**

If a Well Construction Report is available, please attach.

Construction Type:

☐ Drilled

☐ Driven (Sandpoint)

☐ Dug

☒ Other (specify): **Geoprobe - Direct Push**

Formation Type:

☒ Unconsolidated Formation

☐ Bedrock

Total Well Depth From Ground Surface (ft.): **20** Casing Diameter (in.): _____

Lower Drillhole Diameter (in.): **2** Casing Depth (ft.): _____

Was well annular space grouted? ☐ Yes ☒ No ☐ Unknown

If yes, to what depth (feet)? _____ Depth to Water (feet): **18**

5. Material Used to Fill Well / Drillhole

3/8" Holeplug Bentonite

2. Facility / Owner Information

Facility Name: **Marathon Box Corp.**

Facility ID (FID or PWS): _____

License/Permit/Monitoring #: _____

Original Well Owner: **Marathon Box Corporation**

Present Well Owner: **Marathon Box Corporation**

Mailing Address of Present Owner: **150611 Windflower Lane**

City of Present Owner: **Wausau** State: **WI** ZIP Code: **54401**

4. Pump, Liner, Screen, Casing & Sealing Material

Pump and piping removed? ☐ Yes ☐ No ☒ N/A

Liner(s) removed? ☐ Yes ☐ No ☒ N/A

Liner(s) perforated? ☐ Yes ☐ No ☒ N/A

Screen removed? ☐ Yes ☐ No ☒ N/A

Casing left in place? ☐ Yes ☐ No ☒ N/A

Was casing cut off below surface? ☐ Yes ☐ No ☒ N/A

Did sealing material rise to surface? ☒ Yes ☐ No ☐ N/A

Did material settle after 24 hours? ☐ Yes ☒ No ☐ N/A

If yes, was hole retopped? ☐ Yes ☐ No ☒ N/A

If bentonite chips were used, were they hydrated with water from a known safe source? ☐ Yes ☒ No ☐ N/A

Required Method of Placing Sealing Material

☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped

☒ Screened & Poured (Bentonite Chips) ☐ Other (Explain): _____

Sealing Materials

☐ Neat Cement Grout

☐ Concrete

☐ Sand-Cement (Concrete) Grout

☒ Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:

☐ Bentonite Chips

☐ Bentonite - Cement Grout

☐ Granular Bentonite

☐ Bentonite - Sand Slurry

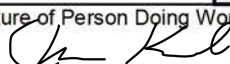
6. Comments

Geoprobe boring installed and abandoned by Geiss Soil and Samples under REI Engineering oversight.

7. Supervision of Work

Name of Person or Firm Doing Filling & Sealing: **Geiss, C/O REI Engineering, Inc.** License #: _____ Date of Filling & Sealing or Verification (mm/dd/yyyy): **03/10/2025**

Street or Route: **4080 N 20th Avenue** Telephone Number: **(715) 675-9784**

City: **Wausau** State: **WI** ZIP Code: **54401** Signature of Person Doing Work:  Date Signed: **03/20/2025**

DNR Use Only

Date Received: _____ Noted By: _____

Comments: _____

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

☒ **Verification Only of Fill and Seal**

Route to DNR Bureau:

☐ Drinking Water

☐ Watershed/Wastewater

☒ Remediation/Redevelopment

☐ Waste Management

☐ Other: _____

1. Well Location Information

County: **Marathon** WI Unique Well # of Removed Well: **GP-8** Hicap #: _____

Latitude / Longitude (see instructions): _____ N ☐ DD ☐ GPS008 ☐ SCR002 ☐ OTH001
_____ W ☐ DDM ☐ OTH001

1/4 1/4 NW 1/4 SE Section: **26** Township: **29 N** Range: ☒ E ☐ W
or Gov't Lot # _____ 07

Well Street Address: **201 N. 1st Avenue**

Well City, Village or Town: **Wausau (C)** Well ZIP Code: **54401**

Subdivision Name: _____ Lot #: _____

Reason for Removal from Service: **Sampling Complete** WI Unique Well # of Replacement Well: _____

3. Filled & Sealed Well / Drillhole / Borehole Information

☐ Monitoring Well

☐ Water Well

☒ Borehole / Drillhole

Original Construction Date (mm/dd/yyyy): **03/10/2025**

If a Well Construction Report is available, please attach.

Construction Type:

☐ Drilled

☐ Driven (Sandpoint)

☐ Dug

☒ Other (specify): **Geoprobe - Direct Push**

Formation Type:

☒ Unconsolidated Formation

☐ Bedrock

Total Well Depth From Ground Surface (ft.): **20** Casing Diameter (in.): _____

Lower Drillhole Diameter (in.): **2** Casing Depth (ft.): _____

Was well annular space grouted? ☐ Yes ☒ No ☐ Unknown

If yes, to what depth (feet)? _____ Depth to Water (feet): _____

5. Material Used to Fill Well / Drillhole

3/8" Holeplug Bentonite

2. Facility / Owner Information

Facility Name: **Marathon Box Corp.**

Facility ID (FID or PWS): _____

License/Permit/Monitoring #: _____

Original Well Owner: **Marathon Box Corporation**

Present Well Owner: **Marathon Box Corporation**

Mailing Address of Present Owner: **150611 Windflower Lane**

City of Present Owner: **Wausau**

State: **WI**

ZIP Code: **54401**

4. Pump, Liner, Screen, Casing & Sealing Material

Pump and piping removed? ☐ Yes ☐ No ☒ N/A

Liner(s) removed? ☐ Yes ☐ No ☒ N/A

Liner(s) perforated? ☐ Yes ☐ No ☒ N/A

Screen removed? ☐ Yes ☐ No ☒ N/A

Casing left in place? ☐ Yes ☐ No ☒ N/A

Was casing cut off below surface? ☐ Yes ☐ No ☒ N/A

Did sealing material rise to surface? ☒ Yes ☐ No ☐ N/A

Did material settle after 24 hours? ☐ Yes ☒ No ☐ N/A

If yes, was hole retopped? ☐ Yes ☐ No ☒ N/A

If bentonite chips were used, were they hydrated with water from a known safe source? ☐ Yes ☒ No ☐ N/A

Required Method of Placing Sealing Material

☐ Conductor Pipe-Gravity

☐ Conductor Pipe-Pumped

☒ Screened & Poured (Bentonite Chips)

☐ Other (Explain): _____

Sealing Materials

☐ Neat Cement Grout

☐ Concrete

☐ Sand-Cement (Concrete) Grout

☒ Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:

☐ Bentonite Chips

☐ Bentonite - Cement Grout

☐ Granular Bentonite

☐ Bentonite - Sand Slurry

6. Comments

Geoprobe boring installed and abandoned by Geiss Soil and Samples under REI Engineering oversight.

7. Supervision of Work

Name of Person or Firm Doing Filling & Sealing: **Geiss, C/O REI Engineering, Inc.**

License #: _____

Date of Filling & Sealing or Verification (mm/dd/yyyy): **03/10/2025**

DNR Use Only

Date Received: _____

Noted By: _____

Street or Route: **4080 N 20th Avenue**

Telephone Number: **(715) 675-9784**

Comments: _____

City: **Wausau**

State: **WI**

ZIP Code: **54401**

Signature of Person Doing Work: 

Date Signed: **03/20/2025**

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

☒ **Verification Only of Fill and Seal**

Route to DNR Bureau:

☐ Drinking Water

☐ Watershed/Wastewater

☒ Remediation/Redevelopment

☐ Waste Management

☐ Other: _____

1. Well Location Information

County **Marathon** WI Unique Well # of Removed Well **GP-9** Hicap # _____

Latitude / Longitude (see instructions) _____ N ☐ DD ☐ GPS008
_____ W ☐ DDM ☐ SCR002
☐ OTH001

1/4 1/4 **NW** 1/4 **SE** Section **26** Township **29 N** Range **07** ☒ E ☐ W
or Gov't Lot # _____

Well Street Address
201 N. 1st Avenue

Well City, Village or Town **Wausau (C)** Well ZIP Code **54401**

Subdivision Name _____ Lot # _____

Reason for Removal from Service **Sampling Complete** WI Unique Well # of Replacement Well _____

3. Filled & Sealed Well / Drillhole / Borehole Information

☐ Monitoring Well

☐ Water Well

☒ Borehole / Drillhole

Original Construction Date (mm/dd/yyyy)
03/10/2025

If a Well Construction Report is available, please attach.

Construction Type:

☐ Drilled

☐ Driven (Sandpoint)

☐ Dug

☒ Other (specify): **Geoprobe - Direct Push**

Formation Type:

☒ Unconsolidated Formation

☐ Bedrock

Total Well Depth From Ground Surface (ft.) **20** Casing Diameter (in.) _____

Lower Drillhole Diameter (in.) **2** Casing Depth (ft.) _____

Was well annular space grouted? ☐ Yes ☒ No ☐ Unknown

If yes, to what depth (feet)? _____ Depth to Water (feet) _____

5. Material Used to Fill Well / Drillhole

3/8" Holeplug Bentonite

2. Facility / Owner Information

Facility Name
Marathon Box Corp.

Facility ID (FID or PWS) _____

License/Permit/Monitoring # _____

Original Well Owner
Marathon Box Corporation

Present Well Owner
Marathon Box Corporation

Mailing Address of Present Owner
150611 Windflower Lane

City of Present Owner **Wausau** State **WI** ZIP Code **54401**

4. Pump, Liner, Screen, Casing & Sealing Material

Pump and piping removed? ☐ Yes ☐ No ☒ N/A

Liner(s) removed? ☐ Yes ☐ No ☒ N/A

Liner(s) perforated? ☐ Yes ☐ No ☒ N/A

Screen removed? ☐ Yes ☐ No ☒ N/A

Casing left in place? ☐ Yes ☐ No ☒ N/A

Was casing cut off below surface? ☐ Yes ☐ No ☒ N/A

Did sealing material rise to surface? ☒ Yes ☐ No ☐ N/A

Did material settle after 24 hours? ☐ Yes ☒ No ☐ N/A

If yes, was hole retopped? ☐ Yes ☐ No ☒ N/A

If bentonite chips were used, were they hydrated with water from a known safe source? ☐ Yes ☒ No ☐ N/A

Required Method of Placing Sealing Material

☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped

☒ Screened & Poured (Bentonite Chips) ☐ Other (Explain): _____

Sealing Materials

☐ Neat Cement Grout

☐ Concrete

☐ Sand-Cement (Concrete) Grout

☒ Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:

☐ Bentonite Chips

☐ Bentonite - Cement Grout

☐ Granular Bentonite

☐ Bentonite - Sand Slurry

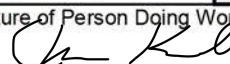
6. Comments

Geoprobe boring installed and abandoned by Geiss Soil and Samples under REI Engineering oversight.

7. Supervision of Work

Name of Person or Firm Doing Filling & Sealing **Geiss, C/O REI Engineering, Inc.** License # _____ Date of Filling & Sealing or Verification (mm/dd/yyyy) **03/10/2025**

Street or Route **4080 N 20th Avenue** Telephone Number **(715) 675-9784**

City **Wausau** State **WI** ZIP Code **54401** Signature of Person Doing Work  Date Signed **03/20/2025**

DNR Use Only

Date Received _____ Noted By _____

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☒ **Verification Only of Fill and Seal**

Route to DNR Bureau:

☐ Drinking Water

☐ Watershed/Wastewater

☒ Remediation/Redevelopment

☐ Waste Management

☐ Other: _____

1. Well Location Information

County: **Marathon** WI Unique Well # of Removed Well: **GP-10** Hicap #: _____

Latitude / Longitude (see instructions): _____ N ☐ DD ☐ GPS008
_____ W ☐ DDM ☐ SCR002
☐ OTH001

1/4 1/4 NW 1/4 SE Section: **26** Township: **29 N** Range: ☒ E ☐ W
or Gov't Lot # _____

Well Street Address: **201 N. 1st Avenue**

Well City, Village or Town: **Wausau (C)** Well ZIP Code: **54401**

Subdivision Name: _____ Lot #: _____

Reason for Removal from Service: **Sampling Complete** WI Unique Well # of Replacement Well: _____

3. Filled & Sealed Well / Drillhole / Borehole Information

☐ Monitoring Well

☐ Water Well

☒ Borehole / Drillhole

Original Construction Date (mm/dd/yyyy): **03/10/2025**

If a Well Construction Report is available, please attach.

Construction Type:

☐ Drilled

☐ Driven (Sandpoint)

☐ Dug

☒ Other (specify): **Geoprobe - Direct Push**

Formation Type:

☒ Unconsolidated Formation

☐ Bedrock

Total Well Depth From Ground Surface (ft.): **20** Casing Diameter (in.): _____

Lower Drillhole Diameter (in.): **2** Casing Depth (ft.): _____

Was well annular space grouted? ☐ Yes ☒ No ☐ Unknown

If yes, to what depth (feet)? _____ Depth to Water (feet): _____

5. Material Used to Fill Well / Drillhole

3/8" Holeplug Bentonite

2. Facility / Owner Information

Facility Name: **Marathon Box Corp.**

Facility ID (FID or PWS): _____

License/Permit/Monitoring #: _____

Original Well Owner: **Marathon Box Corporation**

Present Well Owner: **Marathon Box Corporation**

Mailing Address of Present Owner: **150611 Windflower Lane**

City of Present Owner: **Wausau** State: **WI** ZIP Code: **54401**

4. Pump, Liner, Screen, Casing & Sealing Material

Pump and piping removed? ☐ Yes ☐ No ☒ N/A

Liner(s) removed? ☐ Yes ☐ No ☒ N/A

Liner(s) perforated? ☐ Yes ☐ No ☒ N/A

Screen removed? ☐ Yes ☐ No ☒ N/A

Casing left in place? ☐ Yes ☐ No ☒ N/A

Was casing cut off below surface? ☐ Yes ☐ No ☒ N/A

Did sealing material rise to surface? ☒ Yes ☐ No ☐ N/A

Did material settle after 24 hours? ☐ Yes ☒ No ☐ N/A

If yes, was hole retopped? ☐ Yes ☐ No ☒ N/A

If bentonite chips were used, were they hydrated with water from a known safe source? ☐ Yes ☒ No ☐ N/A

Required Method of Placing Sealing Material

☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped

☒ Screened & Poured (Bentonite Chips) ☐ Other (Explain): _____

Sealing Materials

☐ Neat Cement Grout

☐ Concrete

☐ Sand-Cement (Concrete) Grout

☒ Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:

☐ Bentonite Chips

☐ Bentonite - Cement Grout

☐ Granular Bentonite

☐ Bentonite - Sand Slurry

6. Comments

Geoprobe boring installed and abandoned by Geiss Soil and Samples under REI Engineering oversight.

7. Supervision of Work

Name of Person or Firm Doing Filling & Sealing: **Geiss, C/O REI Engineering, Inc.** License #: _____ Date of Filling & Sealing or Verification (mm/dd/yyyy): **03/10/2025**

Street or Route: **4080 N 20th Avenue** Telephone Number: **(715) 675-9784**

City: **Wausau** State: **WI** ZIP Code: **54401** Signature of Person Doing Work: _____ Date Signed: **03/20/2025**

DNR Use Only

Date Received: _____ Noted By: _____

Comments: _____

ATTACHMENT B

METHODS AND PROCEDURES

GEOPROBE SOIL SAMPLING (SINGLE ROD)

The Geoprobe® unit hydraulically advances a four (4) to five (5) foot sampler, consisting of a 2.25-inch diameter cutting shoe, steel sample tube with acetate liner, and drive head. The sampler is driven down the initial interval starting at land surface and driving into the subsurface the length of the sampler. The sampler is retracted from the hole and the acetate liner is removed with collected soils. The acetate liner is split open, and the collected soil is visually and manually classified by the field scientist in accordance with ASTM D2488-17. Immediately after identification, the recovered soil from the desired sample interval is divided into two (2) portions. One (1) portion is prepared for potential laboratory analysis. The second portion is placed in a clean resealable plastic bag for field screening. Soil borings logs are recorded identifying field classifications of recovered soils, depth and identification of various strata, soil moisture content, depth to groundwater, observations, and pertinent information.

The Geoprobe® sampler is cleaned with a new acetate liner installed. The sampler is advanced back down the previously created hole to the top of the next sampling interval. An additional Geoprobe® rod is added to the tool string and the tool string is then driven to the bottom of the next sample interval. The tool string is removed to allow recovery of the filled acetate liner. The above process is repeated to allow for continuous soil sample collection until either the entire sampling interval is completed, or probe refusal is encountered.

HEADSPACE ANALYSIS

Soils reserved for field analysis are screened with a RAE Systems MiniRAE or RKI GX-6000 photoionization detector (PID) equipped with a 10.6eV or 11.7eV lamp depending on the contaminants of concern at the site. The PID is calibrated in parts per million (ppm) for Volatile Organic Vapors with an ionization energy lower than that of the lamp. The previously portioned soil sample, placed in a resealable plastic bag, is shaken to promote volatilization of contaminants into the headspace of the bag. The sample is allowed to rest and is shaken again before screening. When ambient temperatures are below 60 degrees Fahrenheit, soil samples are allowed to warm for a minimum of ten (10) minutes in a heated environment prior to field screening. The plastic bag is punctured with the PID probe and once the meter reading stabilized are recorded.

SAMPLE COLLECTION

Soil samples for laboratory analysis are placed into laboratory provided containers. The type of container, quantity of soil, and preservative is based on analysis requested and laboratory requirements. Each container is labeled with the site name, sample identification, date and time of collection, requested analysis, preservative, and identification of who collected the sample. After collection and labeling, the soil samples are placed in a cooler with ice to maintain a temperature of less than four (4) degrees Celsius and greater than zero (0) degrees Celsius. Clean, single use, disposable nitrile gloves are worn during all sample collection procedures and are changed between each sample interval, location, or after becoming soiled.

CHAIN OF CUSTODY

Following collection of each sample, it is added to the chain of custody. The chain of custody includes the following information: project name, project number, location, sample identification, date and time of collection, number of containers, analysis required, preservative(s), sampler(s), signature(s), shipped by, shipped to, etc. Samples are handled by as few people as possible.

DECONTAMINATION

Prior to decontamination, excess soils are removed from equipment. All equipment that contacts soils being screened or submitted for laboratory analysis are decontaminated between each sample interval. Single-use disposable items, including nitrile gloves, plastic bags, and liners, are replaced after each sample interval. Non-single use equipment is placed in a clean 5-gallon plastic bucket containing a mixture of deionized water and DeconIT[®] of Liquinox[®] prepared according to the manufacturer's instructions. The equipment is scrubbed with a clean nylon brush with special care taken to clean all areas which contact groundwater. Equipment is then rinsed in a separate clean 5-gallon buck containing deionized water to remove any remaining cleaning solution. The equipment is rinsed with deionized water and the rinse water is captured.

ABANDONMENT

After completion of subsurface sampling, the soil boring is properly abandoned in accordance with local and state regulations.

GEOPROBE GROUNDWATER SAMPLING

GROUNDWATER PROFILER

If soil samples are not collected or the soil borehole collapses during single rod soil sampling methods a groundwater profiler, consisting of a covered stainless-steel, two (2) foot screen, maybe utilized to collect groundwater samples. 1.25-inch diameter Geoprobe® rods are connected to a groundwater profiler which is advanced to intersect the water table. Internal rods are extended through the core of the Geoprobe® rods to the bottom of the groundwater profiler. The tool string is then retracted the length of the groundwater profiler exposing the stainless-steel screen. The inner rods are removed allowing for sample collection as described in the Purging and Sampling sections. Following sample collection, the groundwater profiler and Geoprobe® rods are removed from the subsurface.

TEMPORARY WELL CASING AND SCREEN

If soil samples are collected via either single rod or dual tube methods, a temporary well may be utilized to collect groundwater samples. A one (1) inch PVC screen and casing is placed in the open soil borehole with the screen intersecting the water table. The annular space between the screen and borehole is filled with Red Flint filter pack sand. Groundwater sample collection methods are described in the Purging and Sampling sections. Following sample collection, the PVC screen and casing are removed from the subsurface.

WATER LEVEL

Groundwater level measurements are obtained by using an electronic measuring device which identifies when the probe's measuring point makes contact with a conductive liquid. Depth to groundwater is determined by slowly lowering the probe into the well until the instrument indicated that the water surface has been encountered. The distance from the top of the well casing or ground surface to the probe's measuring point is recorded. All depth to groundwater measurements are reported to the nearest 0.01 foot if a temporary well casing and screen are installed and surveyed. Measurements collected from open boreholes or temporary wells are reported to the nearest 0.1 foot and are intended as an estimate only.

PURGING

Disposable polyethylene tubing is inserted into the screened interval of either the groundwater profiler or temporary well casing and screen. The tubing is connected to a peristaltic pump and groundwater is slowly pumped until sediment free or the soil boring is purged dry. If the soil boring is purged dry, if possible, the soil boring is allowed to recharge prior to sample collection. Depending on the depth to groundwater, a check valve maybe utilized to recover groundwater, or a small diameter bailer maybe used in conjunction with a temporary well casing and screen

SAMPLE COLLECTION

Water samples collected for laboratory analysis are collected using a disposable bottom decanting bailer, taken from the middle section of the bailer, with laboratory provided containers. The type of container, volume of water, and any preservative is based on analysis requested and laboratory requirements. Each container is labeled with the site name, sample identification, date and time of collection, requested analysis, preservative, and identification of who collected the sample. After collection and labeling, the groundwater samples are placed in a cooler with ice to maintain a temperature of less than four (4) degrees Celsius and greater than zero (0) degrees Celsius. Clean, single use, disposable nitrile gloves are worn during all sample collection procedures and are changed between each monitoring location or after becoming soiled.

CHAIN OF CUSTODY

Following collection of each sample, it is added to the chain of custody. The chain of custody includes the following information: project name, project number, location, sample identification, date and time of collection, number of containers, analysis required, preservative(s), sampler(s), signature(s), shipped by, shipped to, etc. Samples are handled by as few people as possible.

DECONTAMINATION

Sampling and water level measuring equipment is decontaminated prior to sample collection. Single-use disposable items, including bottom decanting bailers, rope/twine, and tubing, are replaced after each sample location. Non-single use equipment is placed in a clean 5-gallon plastic bucket containing a mixture of deionized water and DeconIT[®] of Liquinox[®] prepared according to the manufacturer's instructions. The equipment is scrubbed with a clean nylon brush with special care taken to clean all areas which contact groundwater. Equipment is then rinsed in a separate clean

5-gallon buck containing deionized water to remove any remaining cleaning solution. The equipment is rinsed with deionized water and the rinse water is captured.

ABANDONMENT

After completion of subsurface sampling, the soil boring is properly abandoned in accordance with local and state regulations.

ATTACHMENT C

PHOTOGRAPHIC DOCUMENTATION



Soil boring GP-1 (03/10/2025)



Soil boring GP-2 (03/10/2025)



Soil boring GP-3 (03/10/2025)



Soil boring GP-4 (03/10/2025)

Phase II Environmental Site Assessment	Photographs
201 N. 1st Avenue, City of Wausau, WI 54401	REI No. 11874



Soil boring GP-5 (03/10/2025)



Soil boring GP-6 (03/10/2025)



Soil boring GP-7 (03/10/2025)



Soil boring GP-8 (03/10/2025)

Phase II Environmental Site Assessment	Photographs
201 N. 1st Avenue, City of Wausau, WI 54401	REI No. 11874



Soil boring GP-9 (03/10/2025)



Soil boring GP-10 (03/10/2025)



Southern portion of Subject Property (03/10/2025)



Western portion of Subject Property (03/10/2025)

Phase II Environmental Site Assessment	Photographs
201 N. 1st Avenue, City of Wausau, WI 54401	REI No. 11874



Northern portion of Subject Property (03/10/2025)



Eastern portion of Subject Property (03/10/2025)

Phase II Environmental Site Assessment	Photographs
201 N. 1st Avenue, City of Wausau, WI 54401	REI No. 11874

ATTACHMENT D

LABORATORY ANALYTICAL REPORT



March 24, 2025

Chase Kresl
REI

,

RE: Project: 11874/MARATHON BOX CORP-1ST AV
Pace Project No.: 40291958

Dear Chase Kresl:

Enclosed are the analytical results for sample(s) received by the laboratory on March 11, 2025. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

- Pace Analytical Services - Green Bay

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

A handwritten signature in black ink, appearing to read "Brian Basten".

Brian Basten
brian.basten@pacelabs.com
(920)469-2436
Project Manager

Enclosures

cc: Brian Bailey, REI Engineering



REPORT OF LABORATORY ANALYSIS

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CERTIFICATIONS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Pace Analytical Services Green Bay

1241 Bellevue Street, Green Bay, WI 54302

Florida/NELAP Certification #: E87948

Illinois Certification #: 200050

Kentucky UST Certification #: 82

Louisiana Certification #: 04168

Minnesota Certification #: 055-999-334

New York Certification #: 12064

North Dakota Certification #: R-150

South Carolina Certification #: 83006001

Texas Certification #: T104704529-21-8

Virginia VELAP Certification ID: 11873

Wisconsin Certification #: 405132750

Wisconsin DATCP Certification #: 105-444

USDA Soil Permit #: P330-21-00008

Federal Fish & Wildlife Permit #: 51774A

REPORT OF LABORATORY ANALYSIS

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SAMPLE SUMMARY

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Lab ID	Sample ID	Matrix	Date Collected	Date Received
40291958001	GP-1(2-4')	Solid	03/10/25 08:20	03/11/25 09:55
40291958002	GP-2(2-4')	Solid	03/10/25 08:40	03/11/25 09:55
40291958003	GP-3(2-4')	Solid	03/10/25 08:55	03/11/25 09:55
40291958004	GP-3(16-18')	Solid	03/10/25 09:05	03/11/25 09:55
40291958005	GP-4(2-4')	Solid	03/10/25 09:25	03/11/25 09:55
40291958006	GP-4(15-16')	Solid	03/10/25 09:35	03/11/25 09:55
40291958007	GP-5(2-4')	Solid	03/10/25 09:50	03/11/25 09:55
40291958008	GP-5(15-17')	Solid	03/10/25 10:00	03/11/25 09:55
40291958009	GP-6(2-4')	Solid	03/10/25 10:20	03/11/25 09:55
40291958010	GP-6(15-16')	Solid	03/10/25 10:30	03/11/25 09:55
40291958011	GP-7(2-4')	Solid	03/10/25 10:55	03/11/25 09:55
40291958012	GP-7(15-17')	Solid	03/10/25 11:05	03/11/25 09:55
40291958013	GP-8(2-4')	Solid	03/10/25 11:25	03/11/25 09:55
40291958014	GP-9(2-4')	Solid	03/10/25 11:40	03/11/25 09:55
40291958015	GP-10(2-4')	Solid	03/10/25 12:00	03/11/25 09:55
40291958016	GP-3 H2O	Water	03/10/25 09:15	03/11/25 09:55
40291958017	GP-4 H2O	Water	03/10/25 09:45	03/11/25 09:55
40291958018	GP-5 H2O	Water	03/10/25 10:10	03/11/25 09:55
40291958019	GP-6 H2O	Water	03/10/25 10:40	03/11/25 09:55
40291958020	GP-7 H2O	Water	03/10/25 11:15	03/11/25 09:55

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
40291958001	GP-1(2-4')	EPA 6010D	SIS	7	PASI-G
		EPA 7471	AF	1	PASI-G
		EPA 8270E by SIM	RJN	20	PASI-G
		EPA 8260	ALD	64	PASI-G
		ASTM D2974-87	MJV	1	PASI-G
40291958002	GP-2(2-4')	EPA 6010D	SIS	7	PASI-G
		EPA 7471	AF	1	PASI-G
		EPA 8270E by SIM	RJN	20	PASI-G
		EPA 8260	ALD	64	PASI-G
		ASTM D2974-87	MJV	1	PASI-G
40291958003	GP-3(2-4')	EPA 6010D	SIS	7	PASI-G
		EPA 7471	AF	1	PASI-G
		EPA 8270E by SIM	RJN	20	PASI-G
		EPA 8260	ALD	64	PASI-G
		ASTM D2974-87	MJV	1	PASI-G
40291958004	GP-3(16-18')	EPA 8260	ALD	64	PASI-G
		ASTM D2974-87	MJV	1	PASI-G
40291958005	GP-4(2-4')	EPA 6010D	SIS	7	PASI-G
		EPA 7471	AF	1	PASI-G
		EPA 8270E by SIM	RJN	20	PASI-G
		EPA 8260	ALD	64	PASI-G
		ASTM D2974-87	MJV	1	PASI-G
40291958006	GP-4(15-16')	EPA 8260	ALD	64	PASI-G
		ASTM D2974-87	MJV	1	PASI-G
40291958007	GP-5(2-4')	EPA 6010D	SIS	7	PASI-G
		EPA 7471	AF	1	PASI-G
		EPA 8270E by SIM	RJN	20	PASI-G
		EPA 8260	ALD	64	PASI-G
		ASTM D2974-87	MJV	1	PASI-G
40291958008	GP-5(15-17')	EPA 8260	ALD	64	PASI-G
		ASTM D2974-87	MJV	1	PASI-G
40291958009	GP-6(2-4')	EPA 6010D	SIS	7	PASI-G
		EPA 7471	AF	1	PASI-G
		EPA 8270E by SIM	RJN	20	PASI-G
		EPA 8260	ALD	64	PASI-G
		ASTM D2974-87	MJV	1	PASI-G
40291958010	GP-6(15-16')	EPA 8260	ALD	64	PASI-G

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
40291958011	GP-7(2-4')	ASTM D2974-87	MJV	1	PASI-G
		EPA 6010D	SIS	7	PASI-G
		EPA 7471	AF	1	PASI-G
		EPA 8270E by SIM	RJN	20	PASI-G
		EPA 8260	ALD	64	PASI-G
40291958012	GP-7(15-17')	ASTM D2974-87	MJV	1	PASI-G
		EPA 8260	ALD	64	PASI-G
40291958013	GP-8(2-4')	ASTM D2974-87	MJV	1	PASI-G
		EPA 6010D	SIS	7	PASI-G
		EPA 7471	AF	1	PASI-G
		EPA 8270E by SIM	RJN	20	PASI-G
		EPA 8260	ALD	64	PASI-G
40291958014	GP-9(2-4')	ASTM D2974-87	MJV	1	PASI-G
		EPA 6010D	SIS	7	PASI-G
		EPA 7471	AF	1	PASI-G
		EPA 8270E by SIM	RJN	20	PASI-G
		EPA 8260	ALD	64	PASI-G
40291958015	GP-10(2-4')	ASTM D2974-87	MJV	1	PASI-G
		EPA 6010D	SIS	7	PASI-G
		EPA 7471	AF	1	PASI-G
		EPA 8270E by SIM	RJN	20	PASI-G
		EPA 8260	ALD	64	PASI-G
40291958016	GP-3 H2O	ASTM D2974-87	MJV	1	PASI-G
40291958017	GP-4 H2O	EPA 8260	EIB	64	PASI-G
40291958018	GP-5 H2O	EPA 8260	EIB	64	PASI-G
40291958019	GP-6 H2O	EPA 8260	EIB	64	PASI-G
40291958020	GP-7 H2O	EPA 8260	EIB	64	PASI-G

PASI-G = Pace Analytical Services - Green Bay

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-1(2-4') Lab ID: 40291958001 Collected: 03/10/25 08:20 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
6010D MET ICP									
Analytical Method: EPA 6010D Preparation Method: EPA 3050B									
Pace Analytical Services - Green Bay									
Arsenic	<3.1	mg/kg	5.3	3.1	2	03/14/25 09:10	03/17/25 15:38	7440-38-2	D3
Barium	104	mg/kg	1.1	0.32	2	03/14/25 09:10	03/17/25 15:38	7440-39-3	M0
Cadmium	0.30J	mg/kg	1.1	0.28	2	03/14/25 09:10	03/17/25 15:38	7440-43-9	D3
Chromium	13.0	mg/kg	2.1	0.59	2	03/14/25 09:10	03/17/25 15:38	7440-47-3	
Lead	19.4	mg/kg	4.2	1.3	2	03/14/25 09:10	03/17/25 15:38	7439-92-1	
Selenium	<2.8	mg/kg	8.5	2.8	2	03/14/25 09:10	03/17/25 15:38	7782-49-2	D3
Silver	<0.65	mg/kg	2.1	0.65	2	03/14/25 09:10	03/17/25 15:38	7440-22-4	D3
7471 Mercury									
Analytical Method: EPA 7471 Preparation Method: EPA 7471									
Pace Analytical Services - Green Bay									
Mercury	0.020J	mg/kg	0.037	0.011	1	03/21/25 10:39	03/24/25 11:49	7439-97-6	
8270E MSSV PAH by SIM									
Analytical Method: EPA 8270E by SIM Preparation Method: EPA 3546									
Pace Analytical Services - Green Bay									
Acenaphthene	<2.3	ug/kg	17.9	2.3	1	03/18/25 07:44	03/18/25 15:46	83-32-9	
Acenaphthylene	14.4J	ug/kg	17.9	2.3	1	03/18/25 07:44	03/18/25 15:46	208-96-8	
Anthracene	8.2J	ug/kg	17.9	2.2	1	03/18/25 07:44	03/18/25 15:46	120-12-7	
Benzo(a)anthracene	43.6	ug/kg	17.9	2.3	1	03/18/25 07:44	03/18/25 15:46	56-55-3	
Benzo(a)pyrene	63.1	ug/kg	17.9	2.0	1	03/18/25 07:44	03/18/25 15:46	50-32-8	
Benzo(b)fluoranthene	85.8	ug/kg	17.9	2.5	1	03/18/25 07:44	03/18/25 15:46	205-99-2	
Benzo(g,h,i)perylene	56.4	ug/kg	17.9	3.1	1	03/18/25 07:44	03/18/25 15:46	191-24-2	
Benzo(k)fluoranthene	38.2	ug/kg	17.9	2.3	1	03/18/25 07:44	03/18/25 15:46	207-08-9	
Chrysene	64.9	ug/kg	17.9	3.4	1	03/18/25 07:44	03/18/25 15:46	218-01-9	
Dibenz(a,h)anthracene	10.3J	ug/kg	17.9	2.5	1	03/18/25 07:44	03/18/25 15:46	53-70-3	
Fluoranthene	91.4	ug/kg	17.9	2.1	1	03/18/25 07:44	03/18/25 15:46	206-44-0	
Fluorene	<2.1	ug/kg	17.9	2.1	1	03/18/25 07:44	03/18/25 15:46	86-73-7	
Indeno(1,2,3-cd)pyrene	42.8	ug/kg	17.9	3.7	1	03/18/25 07:44	03/18/25 15:46	193-39-5	
1-Methylnaphthalene	3.3J	ug/kg	17.9	2.6	1	03/18/25 07:44	03/18/25 15:46	90-12-0	
2-Methylnaphthalene	6.4J	ug/kg	17.9	2.6	1	03/18/25 07:44	03/18/25 15:46	91-57-6	
Naphthalene	3.6J	ug/kg	17.9	1.7	1	03/18/25 07:44	03/18/25 15:46	91-20-3	
Phenanthrene	54.8	ug/kg	17.9	2.0	1	03/18/25 07:44	03/18/25 15:46	85-01-8	
Pyrene	75.8	ug/kg	17.9	2.6	1	03/18/25 07:44	03/18/25 15:46	129-00-0	
Surrogates									
2-Fluorobiphenyl (S)	64	%	36-120		1	03/18/25 07:44	03/18/25 15:46	321-60-8	
Terphenyl-d14 (S)	63	%	36-120		1	03/18/25 07:44	03/18/25 15:46	1718-51-0	
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
Benzene	<13.5	ug/kg	22.8	13.5	1	03/12/25 08:30	03/12/25 15:01	71-43-2	
Bromobenzene	<22.2	ug/kg	56.9	22.2	1	03/12/25 08:30	03/12/25 15:01	108-86-1	
Bromochloromethane	<15.6	ug/kg	56.9	15.6	1	03/12/25 08:30	03/12/25 15:01	74-97-5	
Bromodichloromethane	<13.5	ug/kg	56.9	13.5	1	03/12/25 08:30	03/12/25 15:01	75-27-4	
Bromoform	<250	ug/kg	285	250	1	03/12/25 08:30	03/12/25 15:01	75-25-2	
Bromomethane	<79.8	ug/kg	285	79.8	1	03/12/25 08:30	03/12/25 15:01	74-83-9	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-1(2-4') Lab ID: 40291958001 Collected: 03/10/25 08:20 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
n-Butylbenzene	<26.1	ug/kg	56.9	26.1	1	03/12/25 08:30	03/12/25 15:01	104-51-8	
sec-Butylbenzene	<19.5	ug/kg	56.9	19.5	1	03/12/25 08:30	03/12/25 15:01	135-98-8	
tert-Butylbenzene	<17.9	ug/kg	56.9	17.9	1	03/12/25 08:30	03/12/25 15:01	98-06-6	
Carbon tetrachloride	<12.5	ug/kg	56.9	12.5	1	03/12/25 08:30	03/12/25 15:01	56-23-5	
Chlorobenzene	<6.8	ug/kg	56.9	6.8	1	03/12/25 08:30	03/12/25 15:01	108-90-7	
Chloroethane	<24.0	ug/kg	285	24.0	1	03/12/25 08:30	03/12/25 15:01	75-00-3	
Chloroform	<40.7	ug/kg	285	40.7	1	03/12/25 08:30	03/12/25 15:01	67-66-3	
Chloromethane	<21.6	ug/kg	56.9	21.6	1	03/12/25 08:30	03/12/25 15:01	74-87-3	
2-Chlorotoluene	<18.4	ug/kg	56.9	18.4	1	03/12/25 08:30	03/12/25 15:01	95-49-8	
4-Chlorotoluene	<21.6	ug/kg	56.9	21.6	1	03/12/25 08:30	03/12/25 15:01	106-43-4	
1,2-Dibromo-3-chloropropane	<44.2	ug/kg	285	44.2	1	03/12/25 08:30	03/12/25 15:01	96-12-8	
Dibromochloromethane	<195	ug/kg	285	195	1	03/12/25 08:30	03/12/25 15:01	124-48-1	
1,2-Dibromoethane (EDB)	<15.6	ug/kg	56.9	15.6	1	03/12/25 08:30	03/12/25 15:01	106-93-4	
Dibromomethane	<16.8	ug/kg	56.9	16.8	1	03/12/25 08:30	03/12/25 15:01	74-95-3	
1,2-Dichlorobenzene	<17.6	ug/kg	56.9	17.6	1	03/12/25 08:30	03/12/25 15:01	95-50-1	
1,3-Dichlorobenzene	<15.6	ug/kg	56.9	15.6	1	03/12/25 08:30	03/12/25 15:01	541-73-1	
1,4-Dichlorobenzene	<15.6	ug/kg	56.9	15.6	1	03/12/25 08:30	03/12/25 15:01	106-46-7	
Dichlorodifluoromethane	<24.5	ug/kg	56.9	24.5	1	03/12/25 08:30	03/12/25 15:01	75-71-8	
1,1-Dichloroethane	<14.6	ug/kg	56.9	14.6	1	03/12/25 08:30	03/12/25 15:01	75-34-3	
1,2-Dichloroethane	<13.1	ug/kg	56.9	13.1	1	03/12/25 08:30	03/12/25 15:01	107-06-2	
1,1-Dichloroethene	<18.9	ug/kg	56.9	18.9	1	03/12/25 08:30	03/12/25 15:01	75-35-4	
cis-1,2-Dichloroethene	<12.2	ug/kg	56.9	12.2	1	03/12/25 08:30	03/12/25 15:01	156-59-2	
trans-1,2-Dichloroethene	<12.4	ug/kg	56.9	12.4	1	03/12/25 08:30	03/12/25 15:01	156-60-5	
1,2-Dichloropropane	<13.5	ug/kg	56.9	13.5	1	03/12/25 08:30	03/12/25 15:01	78-87-5	
1,3-Dichloropropane	<12.4	ug/kg	56.9	12.4	1	03/12/25 08:30	03/12/25 15:01	142-28-9	
2,2-Dichloropropane	<15.4	ug/kg	56.9	15.4	1	03/12/25 08:30	03/12/25 15:01	594-20-7	
1,1-Dichloropropene	<18.4	ug/kg	56.9	18.4	1	03/12/25 08:30	03/12/25 15:01	563-58-6	
cis-1,3-Dichloropropene	<37.6	ug/kg	285	37.6	1	03/12/25 08:30	03/12/25 15:01	10061-01-5	
trans-1,3-Dichloropropene	<163	ug/kg	285	163	1	03/12/25 08:30	03/12/25 15:01	10061-02-6	
Diisopropyl ether	<14.1	ug/kg	56.9	14.1	1	03/12/25 08:30	03/12/25 15:01	108-20-3	
Ethylbenzene	<13.5	ug/kg	56.9	13.5	1	03/12/25 08:30	03/12/25 15:01	100-41-4	
Hexachloro-1,3-butadiene	<113	ug/kg	285	113	1	03/12/25 08:30	03/12/25 15:01	87-68-3	
Isopropylbenzene (Cumene)	<15.4	ug/kg	56.9	15.4	1	03/12/25 08:30	03/12/25 15:01	98-82-8	
p-Isopropyltoluene	<19.3	ug/kg	56.9	19.3	1	03/12/25 08:30	03/12/25 15:01	99-87-6	
Methylene Chloride	59.0	ug/kg	56.9	15.8	1	03/12/25 08:30	03/12/25 15:01	75-09-2	B
Methyl-tert-butyl ether	<16.7	ug/kg	56.9	16.7	1	03/12/25 08:30	03/12/25 15:01	1634-04-4	
Naphthalene	<23.9	ug/kg	285	23.9	1	03/12/25 08:30	03/12/25 15:01	91-20-3	
n-Propylbenzene	<13.7	ug/kg	56.9	13.7	1	03/12/25 08:30	03/12/25 15:01	103-65-1	
Styrene	<14.6	ug/kg	56.9	14.6	1	03/12/25 08:30	03/12/25 15:01	100-42-5	
1,1,1,2-Tetrachloroethane	<13.6	ug/kg	56.9	13.6	1	03/12/25 08:30	03/12/25 15:01	630-20-6	
1,1,1,2,2-Tetrachloroethane	<20.6	ug/kg	56.9	20.6	1	03/12/25 08:30	03/12/25 15:01	79-34-5	
Tetrachloroethene	<22.1	ug/kg	56.9	22.1	1	03/12/25 08:30	03/12/25 15:01	127-18-4	
Toluene	<14.3	ug/kg	56.9	14.3	1	03/12/25 08:30	03/12/25 15:01	108-88-3	
1,2,3-Trichlorobenzene	<63.4	ug/kg	285	63.4	1	03/12/25 08:30	03/12/25 15:01	87-61-6	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-1(2-4') Lab ID: 40291958001 Collected: 03/10/25 08:20 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
1,2,4-Trichlorobenzene	<46.9	ug/kg	285	46.9	1	03/12/25 08:30	03/12/25 15:01	120-82-1	
1,1,1-Trichloroethane	<14.6	ug/kg	56.9	14.6	1	03/12/25 08:30	03/12/25 15:01	71-55-6	
1,1,2-Trichloroethane	<20.7	ug/kg	56.9	20.7	1	03/12/25 08:30	03/12/25 15:01	79-00-5	
Trichloroethene	<21.3	ug/kg	56.9	21.3	1	03/12/25 08:30	03/12/25 15:01	79-01-6	
Trichlorofluoromethane	<16.5	ug/kg	56.9	16.5	1	03/12/25 08:30	03/12/25 15:01	75-69-4	
1,2,3-Trichloropropane	<27.7	ug/kg	56.9	27.7	1	03/12/25 08:30	03/12/25 15:01	96-18-4	
1,2,4-Trimethylbenzene	<17.0	ug/kg	56.9	17.0	1	03/12/25 08:30	03/12/25 15:01	95-63-6	
1,3,5-Trimethylbenzene	<18.3	ug/kg	56.9	18.3	1	03/12/25 08:30	03/12/25 15:01	108-67-8	
Vinyl chloride	<11.5	ug/kg	56.9	11.5	1	03/12/25 08:30	03/12/25 15:01	75-01-4	
m&p-Xylene	<24.0	ug/kg	114	24.0	1	03/12/25 08:30	03/12/25 15:01	179601-23-1	
o-Xylene	<17.1	ug/kg	56.9	17.1	1	03/12/25 08:30	03/12/25 15:01	95-47-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	120	%	56-189		1	03/12/25 08:30	03/12/25 15:01	2199-69-1	
4-Bromofluorobenzene (S)	113	%	58-188		1	03/12/25 08:30	03/12/25 15:01	460-00-4	
Toluene-d8 (S)	119	%	70-172		1	03/12/25 08:30	03/12/25 15:01	2037-26-5	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Pace Analytical Services - Green Bay									
Percent Moisture	6.5	%	0.10	0.10	1		03/11/25 17:00		

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-2(2-4') Lab ID: 40291958002 Collected: 03/10/25 08:40 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
6010D MET ICP									
Analytical Method: EPA 6010D Preparation Method: EPA 3050B									
Pace Analytical Services - Green Bay									
Arsenic	<1.5	mg/kg	2.6	1.5	1	03/14/25 09:10	03/14/25 21:29	7440-38-2	
Barium	116	mg/kg	0.53	0.16	1	03/14/25 09:10	03/14/25 21:29	7440-39-3	
Cadmium	<0.14	mg/kg	0.53	0.14	1	03/14/25 09:10	03/14/25 21:29	7440-43-9	
Chromium	1.3	mg/kg	1.1	0.29	1	03/14/25 09:10	03/14/25 21:29	7440-47-3	
Lead	9.5	mg/kg	2.1	0.63	1	03/14/25 09:10	03/14/25 21:29	7439-92-1	
Selenium	<1.4	mg/kg	4.2	1.4	1	03/14/25 09:10	03/14/25 21:29	7782-49-2	
Silver	<0.32	mg/kg	1.1	0.32	1	03/14/25 09:10	03/14/25 21:29	7440-22-4	
7471 Mercury									
Analytical Method: EPA 7471 Preparation Method: EPA 7471									
Pace Analytical Services - Green Bay									
Mercury	<0.0098	mg/kg	0.034	0.0098	1	03/21/25 10:39	03/24/25 11:56	7439-97-6	
8270E MSSV PAH by SIM									
Analytical Method: EPA 8270E by SIM Preparation Method: EPA 3546									
Pace Analytical Services - Green Bay									
Acenaphthene	<2.3	ug/kg	17.7	2.3	1	03/18/25 07:44	03/18/25 10:40	83-32-9	
Acenaphthylene	6.2J	ug/kg	17.7	2.2	1	03/18/25 07:44	03/18/25 10:40	208-96-8	
Anthracene	6.3J	ug/kg	17.7	2.2	1	03/18/25 07:44	03/18/25 10:40	120-12-7	
Benzo(a)anthracene	25.2	ug/kg	17.7	2.3	1	03/18/25 07:44	03/18/25 10:40	56-55-3	
Benzo(a)pyrene	32.8	ug/kg	17.7	2.0	1	03/18/25 07:44	03/18/25 10:40	50-32-8	
Benzo(b)fluoranthene	52.5	ug/kg	17.7	2.5	1	03/18/25 07:44	03/18/25 10:40	205-99-2	
Benzo(g,h,i)perylene	31.6	ug/kg	17.7	3.1	1	03/18/25 07:44	03/18/25 10:40	191-24-2	
Benzo(k)fluoranthene	24.0	ug/kg	17.7	2.3	1	03/18/25 07:44	03/18/25 10:40	207-08-9	
Chrysene	47.5	ug/kg	17.7	3.3	1	03/18/25 07:44	03/18/25 10:40	218-01-9	
Dibenz(a,h)anthracene	6.7J	ug/kg	17.7	2.5	1	03/18/25 07:44	03/18/25 10:40	53-70-3	
Fluoranthene	60.1	ug/kg	17.7	2.1	1	03/18/25 07:44	03/18/25 10:40	206-44-0	
Fluorene	2.8J	ug/kg	17.7	2.1	1	03/18/25 07:44	03/18/25 10:40	86-73-7	
Indeno(1,2,3-cd)pyrene	22.9	ug/kg	17.7	3.7	1	03/18/25 07:44	03/18/25 10:40	193-39-5	
1-Methylnaphthalene	29.4	ug/kg	17.7	2.6	1	03/18/25 07:44	03/18/25 10:40	90-12-0	
2-Methylnaphthalene	36.6	ug/kg	17.7	2.6	1	03/18/25 07:44	03/18/25 10:40	91-57-6	
Naphthalene	19.8	ug/kg	17.7	1.7	1	03/18/25 07:44	03/18/25 10:40	91-20-3	
Phenanthrene	49.0	ug/kg	17.7	2.0	1	03/18/25 07:44	03/18/25 10:40	85-01-8	
Pyrene	48.5	ug/kg	17.7	2.6	1	03/18/25 07:44	03/18/25 10:40	129-00-0	
Surrogates									
2-Fluorobiphenyl (S)	40	%	36-120		1	03/18/25 07:44	03/18/25 10:40	321-60-8	
Terphenyl-d14 (S)	41	%	36-120		1	03/18/25 07:44	03/18/25 10:40	1718-51-0	
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
Benzene	<13.3	ug/kg	22.4	13.3	1	03/12/25 08:30	03/12/25 15:20	71-43-2	
Bromobenzene	<21.8	ug/kg	56.0	21.8	1	03/12/25 08:30	03/12/25 15:20	108-86-1	
Bromochloromethane	<15.3	ug/kg	56.0	15.3	1	03/12/25 08:30	03/12/25 15:20	74-97-5	
Bromodichloromethane	<13.3	ug/kg	56.0	13.3	1	03/12/25 08:30	03/12/25 15:20	75-27-4	
Bromoform	<246	ug/kg	280	246	1	03/12/25 08:30	03/12/25 15:20	75-25-2	
Bromomethane	<78.5	ug/kg	280	78.5	1	03/12/25 08:30	03/12/25 15:20	74-83-9	

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-2(2-4') Lab ID: 40291958002 Collected: 03/10/25 08:40 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
n-Butylbenzene	<25.7	ug/kg	56.0	25.7	1	03/12/25 08:30	03/12/25 15:20	104-51-8	
sec-Butylbenzene	<19.2	ug/kg	56.0	19.2	1	03/12/25 08:30	03/12/25 15:20	135-98-8	
tert-Butylbenzene	<17.6	ug/kg	56.0	17.6	1	03/12/25 08:30	03/12/25 15:20	98-06-6	
Carbon tetrachloride	<12.3	ug/kg	56.0	12.3	1	03/12/25 08:30	03/12/25 15:20	56-23-5	
Chlorobenzene	<6.7	ug/kg	56.0	6.7	1	03/12/25 08:30	03/12/25 15:20	108-90-7	
Chloroethane	<23.6	ug/kg	280	23.6	1	03/12/25 08:30	03/12/25 15:20	75-00-3	
Chloroform	<40.1	ug/kg	280	40.1	1	03/12/25 08:30	03/12/25 15:20	67-66-3	
Chloromethane	<21.3	ug/kg	56.0	21.3	1	03/12/25 08:30	03/12/25 15:20	74-87-3	
2-Chlorotoluene	<18.1	ug/kg	56.0	18.1	1	03/12/25 08:30	03/12/25 15:20	95-49-8	
4-Chlorotoluene	<21.3	ug/kg	56.0	21.3	1	03/12/25 08:30	03/12/25 15:20	106-43-4	
1,2-Dibromo-3-chloropropane	<43.5	ug/kg	280	43.5	1	03/12/25 08:30	03/12/25 15:20	96-12-8	
Dibromochloromethane	<191	ug/kg	280	191	1	03/12/25 08:30	03/12/25 15:20	124-48-1	
1,2-Dibromoethane (EDB)	<15.3	ug/kg	56.0	15.3	1	03/12/25 08:30	03/12/25 15:20	106-93-4	
Dibromomethane	<16.6	ug/kg	56.0	16.6	1	03/12/25 08:30	03/12/25 15:20	74-95-3	
1,2-Dichlorobenzene	<17.4	ug/kg	56.0	17.4	1	03/12/25 08:30	03/12/25 15:20	95-50-1	
1,3-Dichlorobenzene	<15.3	ug/kg	56.0	15.3	1	03/12/25 08:30	03/12/25 15:20	541-73-1	
1,4-Dichlorobenzene	<15.3	ug/kg	56.0	15.3	1	03/12/25 08:30	03/12/25 15:20	106-46-7	
Dichlorodifluoromethane	<24.1	ug/kg	56.0	24.1	1	03/12/25 08:30	03/12/25 15:20	75-71-8	
1,1-Dichloroethane	<14.3	ug/kg	56.0	14.3	1	03/12/25 08:30	03/12/25 15:20	75-34-3	
1,2-Dichloroethane	<12.9	ug/kg	56.0	12.9	1	03/12/25 08:30	03/12/25 15:20	107-06-2	
1,1-Dichloroethene	<18.6	ug/kg	56.0	18.6	1	03/12/25 08:30	03/12/25 15:20	75-35-4	
cis-1,2-Dichloroethene	<12.0	ug/kg	56.0	12.0	1	03/12/25 08:30	03/12/25 15:20	156-59-2	
trans-1,2-Dichloroethene	<12.2	ug/kg	56.0	12.2	1	03/12/25 08:30	03/12/25 15:20	156-60-5	
1,2-Dichloropropane	<13.3	ug/kg	56.0	13.3	1	03/12/25 08:30	03/12/25 15:20	78-87-5	
1,3-Dichloropropane	<12.2	ug/kg	56.0	12.2	1	03/12/25 08:30	03/12/25 15:20	142-28-9	
2,2-Dichloropropane	<15.1	ug/kg	56.0	15.1	1	03/12/25 08:30	03/12/25 15:20	594-20-7	
1,1-Dichloropropene	<18.1	ug/kg	56.0	18.1	1	03/12/25 08:30	03/12/25 15:20	563-58-6	
cis-1,3-Dichloropropene	<37.0	ug/kg	280	37.0	1	03/12/25 08:30	03/12/25 15:20	10061-01-5	
trans-1,3-Dichloropropene	<160	ug/kg	280	160	1	03/12/25 08:30	03/12/25 15:20	10061-02-6	
Diisopropyl ether	<13.9	ug/kg	56.0	13.9	1	03/12/25 08:30	03/12/25 15:20	108-20-3	
Ethylbenzene	<13.3	ug/kg	56.0	13.3	1	03/12/25 08:30	03/12/25 15:20	100-41-4	
Hexachloro-1,3-butadiene	<111	ug/kg	280	111	1	03/12/25 08:30	03/12/25 15:20	87-68-3	
Isopropylbenzene (Cumene)	<15.1	ug/kg	56.0	15.1	1	03/12/25 08:30	03/12/25 15:20	98-82-8	
p-Isopropyltoluene	<19.0	ug/kg	56.0	19.0	1	03/12/25 08:30	03/12/25 15:20	99-87-6	
Methylene Chloride	75.8	ug/kg	56.0	15.6	1	03/12/25 08:30	03/12/25 15:20	75-09-2	B
Methyl-tert-butyl ether	<16.5	ug/kg	56.0	16.5	1	03/12/25 08:30	03/12/25 15:20	1634-04-4	
Naphthalene	67.4J	ug/kg	280	23.6	1	03/12/25 08:30	03/12/25 15:20	91-20-3	
n-Propylbenzene	<13.4	ug/kg	56.0	13.4	1	03/12/25 08:30	03/12/25 15:20	103-65-1	
Styrene	<14.3	ug/kg	56.0	14.3	1	03/12/25 08:30	03/12/25 15:20	100-42-5	
1,1,1,2-Tetrachloroethane	<13.4	ug/kg	56.0	13.4	1	03/12/25 08:30	03/12/25 15:20	630-20-6	
1,1,1,2,2-Tetrachloroethane	<20.3	ug/kg	56.0	20.3	1	03/12/25 08:30	03/12/25 15:20	79-34-5	
Tetrachloroethene	<21.7	ug/kg	56.0	21.7	1	03/12/25 08:30	03/12/25 15:20	127-18-4	
Toluene	38.9J	ug/kg	56.0	14.1	1	03/12/25 08:30	03/12/25 15:20	108-88-3	
1,2,3-Trichlorobenzene	<62.4	ug/kg	280	62.4	1	03/12/25 08:30	03/12/25 15:20	87-61-6	

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-2(2-4') Lab ID: 40291958002 Collected: 03/10/25 08:40 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
1,2,4-Trichlorobenzene	<46.2	ug/kg	280	46.2	1	03/12/25 08:30	03/12/25 15:20	120-82-1	
1,1,1-Trichloroethane	<14.3	ug/kg	56.0	14.3	1	03/12/25 08:30	03/12/25 15:20	71-55-6	
1,1,2-Trichloroethane	<20.4	ug/kg	56.0	20.4	1	03/12/25 08:30	03/12/25 15:20	79-00-5	
Trichloroethene	<20.9	ug/kg	56.0	20.9	1	03/12/25 08:30	03/12/25 15:20	79-01-6	
Trichlorofluoromethane	<16.2	ug/kg	56.0	16.2	1	03/12/25 08:30	03/12/25 15:20	75-69-4	
1,2,3-Trichloropropane	<27.2	ug/kg	56.0	27.2	1	03/12/25 08:30	03/12/25 15:20	96-18-4	
1,2,4-Trimethylbenzene	31.9J	ug/kg	56.0	16.7	1	03/12/25 08:30	03/12/25 15:20	95-63-6	
1,3,5-Trimethylbenzene	<18.0	ug/kg	56.0	18.0	1	03/12/25 08:30	03/12/25 15:20	108-67-8	
Vinyl chloride	<11.3	ug/kg	56.0	11.3	1	03/12/25 08:30	03/12/25 15:20	75-01-4	
m&p-Xylene	53.2J	ug/kg	112	23.6	1	03/12/25 08:30	03/12/25 15:20	179601-23-1	
o-Xylene	33.6J	ug/kg	56.0	16.8	1	03/12/25 08:30	03/12/25 15:20	95-47-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	137	%	56-189		1	03/12/25 08:30	03/12/25 15:20	2199-69-1	
4-Bromofluorobenzene (S)	127	%	58-188		1	03/12/25 08:30	03/12/25 15:20	460-00-4	
Toluene-d8 (S)	132	%	70-172		1	03/12/25 08:30	03/12/25 15:20	2037-26-5	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Pace Analytical Services - Green Bay									
Percent Moisture	5.7	%	0.10	0.10	1		03/11/25 17:00		

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-3(2-4') Lab ID: 40291958003 Collected: 03/10/25 08:55 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
6010D MET ICP									
Analytical Method: EPA 6010D Preparation Method: EPA 3050B									
Pace Analytical Services - Green Bay									
Arsenic	<2.9	mg/kg	4.9	2.9	2	03/14/25 09:10	03/17/25 15:45	7440-38-2	D3
Barium	107	mg/kg	0.97	0.29	2	03/14/25 09:10	03/17/25 15:45	7440-39-3	
Cadmium	<0.26	mg/kg	0.97	0.26	2	03/14/25 09:10	03/17/25 15:45	7440-43-9	D3
Chromium	8.2	mg/kg	1.9	0.54	2	03/14/25 09:10	03/17/25 15:45	7440-47-3	
Lead	13.0	mg/kg	3.9	1.2	2	03/14/25 09:10	03/17/25 15:45	7439-92-1	
Selenium	<2.6	mg/kg	7.8	2.6	2	03/14/25 09:10	03/17/25 15:45	7782-49-2	D3
Silver	<0.60	mg/kg	1.9	0.60	2	03/14/25 09:10	03/17/25 15:45	7440-22-4	D3
7471 Mercury									
Analytical Method: EPA 7471 Preparation Method: EPA 7471									
Pace Analytical Services - Green Bay									
Mercury	0.14	mg/kg	0.034	0.0097	1	03/21/25 10:39	03/24/25 12:01	7439-97-6	
8270E MSSV PAH by SIM									
Analytical Method: EPA 8270E by SIM Preparation Method: EPA 3546									
Pace Analytical Services - Green Bay									
Acenaphthene	4.2J	ug/kg	17.5	2.3	1	03/18/25 07:44	03/18/25 10:56	83-32-9	
Acenaphthylene	13.9J	ug/kg	17.5	2.2	1	03/18/25 07:44	03/18/25 10:56	208-96-8	
Anthracene	19.3	ug/kg	17.5	2.2	1	03/18/25 07:44	03/18/25 10:56	120-12-7	
Benzo(a)anthracene	108	ug/kg	17.5	2.3	1	03/18/25 07:44	03/18/25 10:56	56-55-3	
Benzo(a)pyrene	152	ug/kg	17.5	2.0	1	03/18/25 07:44	03/18/25 10:56	50-32-8	
Benzo(b)fluoranthene	240	ug/kg	17.5	2.4	1	03/18/25 07:44	03/18/25 10:56	205-99-2	
Benzo(g,h,i)perylene	154	ug/kg	17.5	3.1	1	03/18/25 07:44	03/18/25 10:56	191-24-2	
Benzo(k)fluoranthene	96.4	ug/kg	17.5	2.2	1	03/18/25 07:44	03/18/25 10:56	207-08-9	
Chrysene	184	ug/kg	17.5	3.3	1	03/18/25 07:44	03/18/25 10:56	218-01-9	
Dibenz(a,h)anthracene	33.1	ug/kg	17.5	2.4	1	03/18/25 07:44	03/18/25 10:56	53-70-3	
Fluoranthene	292	ug/kg	17.5	2.1	1	03/18/25 07:44	03/18/25 10:56	206-44-0	
Fluorene	6.1J	ug/kg	17.5	2.1	1	03/18/25 07:44	03/18/25 10:56	86-73-7	
Indeno(1,2,3-cd)pyrene	116	ug/kg	17.5	3.7	1	03/18/25 07:44	03/18/25 10:56	193-39-5	
1-Methylnaphthalene	86.1	ug/kg	17.5	2.6	1	03/18/25 07:44	03/18/25 10:56	90-12-0	
2-Methylnaphthalene	110	ug/kg	17.5	2.6	1	03/18/25 07:44	03/18/25 10:56	91-57-6	
Naphthalene	67.0	ug/kg	17.5	1.7	1	03/18/25 07:44	03/18/25 10:56	91-20-3	
Phenanthrene	157	ug/kg	17.5	2.0	1	03/18/25 07:44	03/18/25 10:56	85-01-8	
Pyrene	239	ug/kg	17.5	2.6	1	03/18/25 07:44	03/18/25 10:56	129-00-0	
Surrogates									
2-Fluorobiphenyl (S)	73	%	36-120		1	03/18/25 07:44	03/18/25 10:56	321-60-8	
Terphenyl-d14 (S)	73	%	36-120		1	03/18/25 07:44	03/18/25 10:56	1718-51-0	
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
Benzene	<13.1	ug/kg	22.0	13.1	1	03/13/25 09:30	03/13/25 19:32	71-43-2	
Bromobenzene	<21.4	ug/kg	55.0	21.4	1	03/13/25 09:30	03/13/25 19:32	108-86-1	
Bromochloromethane	<15.1	ug/kg	55.0	15.1	1	03/13/25 09:30	03/13/25 19:32	74-97-5	
Bromodichloromethane	<13.1	ug/kg	55.0	13.1	1	03/13/25 09:30	03/13/25 19:32	75-27-4	
Bromoform	<242	ug/kg	275	242	1	03/13/25 09:30	03/13/25 19:32	75-25-2	
Bromomethane	<77.1	ug/kg	275	77.1	1	03/13/25 09:30	03/13/25 19:32	74-83-9	

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-3(2-4') Lab ID: 40291958003 Collected: 03/10/25 08:55 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
n-Butylbenzene	<25.2	ug/kg	55.0	25.2	1	03/13/25 09:30	03/13/25 19:32	104-51-8	
sec-Butylbenzene	<18.9	ug/kg	55.0	18.9	1	03/13/25 09:30	03/13/25 19:32	135-98-8	
tert-Butylbenzene	<17.3	ug/kg	55.0	17.3	1	03/13/25 09:30	03/13/25 19:32	98-06-6	
Carbon tetrachloride	<12.1	ug/kg	55.0	12.1	1	03/13/25 09:30	03/13/25 19:32	56-23-5	
Chlorobenzene	<6.6	ug/kg	55.0	6.6	1	03/13/25 09:30	03/13/25 19:32	108-90-7	
Chloroethane	<23.2	ug/kg	275	23.2	1	03/13/25 09:30	03/13/25 19:32	75-00-3	
Chloroform	<39.4	ug/kg	275	39.4	1	03/13/25 09:30	03/13/25 19:32	67-66-3	
Chloromethane	<20.9	ug/kg	55.0	20.9	1	03/13/25 09:30	03/13/25 19:32	74-87-3	
2-Chlorotoluene	<17.8	ug/kg	55.0	17.8	1	03/13/25 09:30	03/13/25 19:32	95-49-8	
4-Chlorotoluene	<20.9	ug/kg	55.0	20.9	1	03/13/25 09:30	03/13/25 19:32	106-43-4	
1,2-Dibromo-3-chloropropane	<42.7	ug/kg	275	42.7	1	03/13/25 09:30	03/13/25 19:32	96-12-8	
Dibromochloromethane	<188	ug/kg	275	188	1	03/13/25 09:30	03/13/25 19:32	124-48-1	
1,2-Dibromoethane (EDB)	<15.1	ug/kg	55.0	15.1	1	03/13/25 09:30	03/13/25 19:32	106-93-4	
Dibromomethane	<16.3	ug/kg	55.0	16.3	1	03/13/25 09:30	03/13/25 19:32	74-95-3	
1,2-Dichlorobenzene	<17.0	ug/kg	55.0	17.0	1	03/13/25 09:30	03/13/25 19:32	95-50-1	
1,3-Dichlorobenzene	<15.1	ug/kg	55.0	15.1	1	03/13/25 09:30	03/13/25 19:32	541-73-1	
1,4-Dichlorobenzene	<15.1	ug/kg	55.0	15.1	1	03/13/25 09:30	03/13/25 19:32	106-46-7	
Dichlorodifluoromethane	<23.6	ug/kg	55.0	23.6	1	03/13/25 09:30	03/13/25 19:32	75-71-8	
1,1-Dichloroethane	<14.1	ug/kg	55.0	14.1	1	03/13/25 09:30	03/13/25 19:32	75-34-3	
1,2-Dichloroethane	<12.6	ug/kg	55.0	12.6	1	03/13/25 09:30	03/13/25 19:32	107-06-2	
1,1-Dichloroethene	<18.3	ug/kg	55.0	18.3	1	03/13/25 09:30	03/13/25 19:32	75-35-4	
cis-1,2-Dichloroethene	<11.8	ug/kg	55.0	11.8	1	03/13/25 09:30	03/13/25 19:32	156-59-2	
trans-1,2-Dichloroethene	<12.0	ug/kg	55.0	12.0	1	03/13/25 09:30	03/13/25 19:32	156-60-5	
1,2-Dichloropropane	<13.1	ug/kg	55.0	13.1	1	03/13/25 09:30	03/13/25 19:32	78-87-5	
1,3-Dichloropropane	<12.0	ug/kg	55.0	12.0	1	03/13/25 09:30	03/13/25 19:32	142-28-9	
2,2-Dichloropropane	<14.8	ug/kg	55.0	14.8	1	03/13/25 09:30	03/13/25 19:32	594-20-7	
1,1-Dichloropropene	<17.8	ug/kg	55.0	17.8	1	03/13/25 09:30	03/13/25 19:32	563-58-6	
cis-1,3-Dichloropropene	<36.3	ug/kg	275	36.3	1	03/13/25 09:30	03/13/25 19:32	10061-01-5	
trans-1,3-Dichloropropene	<157	ug/kg	275	157	1	03/13/25 09:30	03/13/25 19:32	10061-02-6	
Diisopropyl ether	<13.6	ug/kg	55.0	13.6	1	03/13/25 09:30	03/13/25 19:32	108-20-3	
Ethylbenzene	<13.1	ug/kg	55.0	13.1	1	03/13/25 09:30	03/13/25 19:32	100-41-4	
Hexachloro-1,3-butadiene	<109	ug/kg	275	109	1	03/13/25 09:30	03/13/25 19:32	87-68-3	
Isopropylbenzene (Cumene)	<14.8	ug/kg	55.0	14.8	1	03/13/25 09:30	03/13/25 19:32	98-82-8	
p-Isopropyltoluene	<18.7	ug/kg	55.0	18.7	1	03/13/25 09:30	03/13/25 19:32	99-87-6	
Methylene Chloride	15.4J	ug/kg	55.0	15.3	1	03/13/25 09:30	03/13/25 19:32	75-09-2	
Methyl-tert-butyl ether	<16.2	ug/kg	55.0	16.2	1	03/13/25 09:30	03/13/25 19:32	1634-04-4	
Naphthalene	<23.1	ug/kg	275	23.1	1	03/13/25 09:30	03/13/25 19:32	91-20-3	
n-Propylbenzene	<13.2	ug/kg	55.0	13.2	1	03/13/25 09:30	03/13/25 19:32	103-65-1	
Styrene	<14.1	ug/kg	55.0	14.1	1	03/13/25 09:30	03/13/25 19:32	100-42-5	
1,1,1,2-Tetrachloroethane	<13.2	ug/kg	55.0	13.2	1	03/13/25 09:30	03/13/25 19:32	630-20-6	
1,1,1,2,2-Tetrachloroethane	<19.9	ug/kg	55.0	19.9	1	03/13/25 09:30	03/13/25 19:32	79-34-5	
Tetrachloroethene	<21.3	ug/kg	55.0	21.3	1	03/13/25 09:30	03/13/25 19:32	127-18-4	
Toluene	14.6J	ug/kg	55.0	13.9	1	03/13/25 09:30	03/13/25 19:32	108-88-3	
1,2,3-Trichlorobenzene	<61.3	ug/kg	275	61.3	1	03/13/25 09:30	03/13/25 19:32	87-61-6	

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-3(2-4') Lab ID: 40291958003 Collected: 03/10/25 08:55 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
1,2,4-Trichlorobenzene	<45.3	ug/kg	275	45.3	1	03/13/25 09:30	03/13/25 19:32	120-82-1	
1,1,1-Trichloroethane	<14.1	ug/kg	55.0	14.1	1	03/13/25 09:30	03/13/25 19:32	71-55-6	
1,1,2-Trichloroethane	<20.0	ug/kg	55.0	20.0	1	03/13/25 09:30	03/13/25 19:32	79-00-5	
Trichloroethene	<20.6	ug/kg	55.0	20.6	1	03/13/25 09:30	03/13/25 19:32	79-01-6	
Trichlorofluoromethane	<15.9	ug/kg	55.0	15.9	1	03/13/25 09:30	03/13/25 19:32	75-69-4	
1,2,3-Trichloropropane	<26.7	ug/kg	55.0	26.7	1	03/13/25 09:30	03/13/25 19:32	96-18-4	
1,2,4-Trimethylbenzene	<16.4	ug/kg	55.0	16.4	1	03/13/25 09:30	03/13/25 19:32	95-63-6	
1,3,5-Trimethylbenzene	<17.7	ug/kg	55.0	17.7	1	03/13/25 09:30	03/13/25 19:32	108-67-8	
Vinyl chloride	<11.1	ug/kg	55.0	11.1	1	03/13/25 09:30	03/13/25 19:32	75-01-4	
m&p-Xylene	<23.2	ug/kg	110	23.2	1	03/13/25 09:30	03/13/25 19:32	179601-23-1	
o-Xylene	<16.5	ug/kg	55.0	16.5	1	03/13/25 09:30	03/13/25 19:32	95-47-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	116	%	56-189		1	03/13/25 09:30	03/13/25 19:32	2199-69-1	
4-Bromofluorobenzene (S)	102	%	58-188		1	03/13/25 09:30	03/13/25 19:32	460-00-4	
Toluene-d8 (S)	116	%	70-172		1	03/13/25 09:30	03/13/25 19:32	2037-26-5	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Pace Analytical Services - Green Bay									
Percent Moisture	4.8	%	0.10	0.10	1		03/11/25 17:00		

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-3(16-18') Lab ID: 40291958004 Collected: 03/10/25 09:05 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
Benzene	<13.8	ug/kg	23.1	13.8	1	03/13/25 09:30	03/13/25 19:51	71-43-2	
Bromobenzene	<22.6	ug/kg	57.8	22.6	1	03/13/25 09:30	03/13/25 19:51	108-86-1	
Bromochloromethane	<15.8	ug/kg	57.8	15.8	1	03/13/25 09:30	03/13/25 19:51	74-97-5	
Bromodichloromethane	<13.8	ug/kg	57.8	13.8	1	03/13/25 09:30	03/13/25 19:51	75-27-4	
Bromoform	<254	ug/kg	289	254	1	03/13/25 09:30	03/13/25 19:51	75-25-2	
Bromomethane	<81.1	ug/kg	289	81.1	1	03/13/25 09:30	03/13/25 19:51	74-83-9	
n-Butylbenzene	<26.5	ug/kg	57.8	26.5	1	03/13/25 09:30	03/13/25 19:51	104-51-8	
sec-Butylbenzene	<19.8	ug/kg	57.8	19.8	1	03/13/25 09:30	03/13/25 19:51	135-98-8	
tert-Butylbenzene	<18.2	ug/kg	57.8	18.2	1	03/13/25 09:30	03/13/25 19:51	98-06-6	
Carbon tetrachloride	<12.7	ug/kg	57.8	12.7	1	03/13/25 09:30	03/13/25 19:51	56-23-5	
Chlorobenzene	<6.9	ug/kg	57.8	6.9	1	03/13/25 09:30	03/13/25 19:51	108-90-7	
Chloroethane	<24.4	ug/kg	289	24.4	1	03/13/25 09:30	03/13/25 19:51	75-00-3	
Chloroform	<41.4	ug/kg	289	41.4	1	03/13/25 09:30	03/13/25 19:51	67-66-3	
Chloromethane	<22.0	ug/kg	57.8	22.0	1	03/13/25 09:30	03/13/25 19:51	74-87-3	
2-Chlorotoluene	<18.7	ug/kg	57.8	18.7	1	03/13/25 09:30	03/13/25 19:51	95-49-8	
4-Chlorotoluene	<22.0	ug/kg	57.8	22.0	1	03/13/25 09:30	03/13/25 19:51	106-43-4	
1,2-Dibromo-3-chloropropane	<44.9	ug/kg	289	44.9	1	03/13/25 09:30	03/13/25 19:51	96-12-8	
Dibromochloromethane	<198	ug/kg	289	198	1	03/13/25 09:30	03/13/25 19:51	124-48-1	
1,2-Dibromoethane (EDB)	<15.8	ug/kg	57.8	15.8	1	03/13/25 09:30	03/13/25 19:51	106-93-4	
Dibromomethane	<17.1	ug/kg	57.8	17.1	1	03/13/25 09:30	03/13/25 19:51	74-95-3	
1,2-Dichlorobenzene	<17.9	ug/kg	57.8	17.9	1	03/13/25 09:30	03/13/25 19:51	95-50-1	
1,3-Dichlorobenzene	<15.8	ug/kg	57.8	15.8	1	03/13/25 09:30	03/13/25 19:51	541-73-1	
1,4-Dichlorobenzene	<15.8	ug/kg	57.8	15.8	1	03/13/25 09:30	03/13/25 19:51	106-46-7	
Dichlorodifluoromethane	<24.9	ug/kg	57.8	24.9	1	03/13/25 09:30	03/13/25 19:51	75-71-8	
1,1-Dichloroethane	<14.8	ug/kg	57.8	14.8	1	03/13/25 09:30	03/13/25 19:51	75-34-3	
1,2-Dichloroethane	<13.3	ug/kg	57.8	13.3	1	03/13/25 09:30	03/13/25 19:51	107-06-2	
1,1-Dichloroethene	<19.2	ug/kg	57.8	19.2	1	03/13/25 09:30	03/13/25 19:51	75-35-4	
cis-1,2-Dichloroethene	<12.4	ug/kg	57.8	12.4	1	03/13/25 09:30	03/13/25 19:51	156-59-2	
trans-1,2-Dichloroethene	<12.6	ug/kg	57.8	12.6	1	03/13/25 09:30	03/13/25 19:51	156-60-5	
1,2-Dichloropropane	<13.8	ug/kg	57.8	13.8	1	03/13/25 09:30	03/13/25 19:51	78-87-5	
1,3-Dichloropropane	<12.6	ug/kg	57.8	12.6	1	03/13/25 09:30	03/13/25 19:51	142-28-9	
2,2-Dichloropropane	<15.6	ug/kg	57.8	15.6	1	03/13/25 09:30	03/13/25 19:51	594-20-7	
1,1-Dichloropropene	<18.7	ug/kg	57.8	18.7	1	03/13/25 09:30	03/13/25 19:51	563-58-6	
cis-1,3-Dichloropropene	<38.2	ug/kg	289	38.2	1	03/13/25 09:30	03/13/25 19:51	10061-01-5	
trans-1,3-Dichloropropene	<165	ug/kg	289	165	1	03/13/25 09:30	03/13/25 19:51	10061-02-6	
Diisopropyl ether	<14.3	ug/kg	57.8	14.3	1	03/13/25 09:30	03/13/25 19:51	108-20-3	
Ethylbenzene	<13.8	ug/kg	57.8	13.8	1	03/13/25 09:30	03/13/25 19:51	100-41-4	
Hexachloro-1,3-butadiene	<115	ug/kg	289	115	1	03/13/25 09:30	03/13/25 19:51	87-68-3	
Isopropylbenzene (Cumene)	<15.6	ug/kg	57.8	15.6	1	03/13/25 09:30	03/13/25 19:51	98-82-8	
p-Isopropyltoluene	<19.7	ug/kg	57.8	19.7	1	03/13/25 09:30	03/13/25 19:51	99-87-6	
Methylene Chloride	18.4J	ug/kg	57.8	16.1	1	03/13/25 09:30	03/13/25 19:51	75-09-2	
Methyl-tert-butyl ether	<17.0	ug/kg	57.8	17.0	1	03/13/25 09:30	03/13/25 19:51	1634-04-4	
Naphthalene	<24.3	ug/kg	289	24.3	1	03/13/25 09:30	03/13/25 19:51	91-20-3	
n-Propylbenzene	<13.9	ug/kg	57.8	13.9	1	03/13/25 09:30	03/13/25 19:51	103-65-1	

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-3(16-18') Lab ID: 40291958004 Collected: 03/10/25 09:05 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
Styrene	<14.8	ug/kg	57.8	14.8	1	03/13/25 09:30	03/13/25 19:51	100-42-5	
1,1,1,2-Tetrachloroethane	<13.9	ug/kg	57.8	13.9	1	03/13/25 09:30	03/13/25 19:51	630-20-6	
1,1,2,2-Tetrachloroethane	<20.9	ug/kg	57.8	20.9	1	03/13/25 09:30	03/13/25 19:51	79-34-5	
Tetrachloroethene	<22.4	ug/kg	57.8	22.4	1	03/13/25 09:30	03/13/25 19:51	127-18-4	
Toluene	<14.6	ug/kg	57.8	14.6	1	03/13/25 09:30	03/13/25 19:51	108-88-3	
1,2,3-Trichlorobenzene	<64.4	ug/kg	289	64.4	1	03/13/25 09:30	03/13/25 19:51	87-61-6	
1,2,4-Trichlorobenzene	<47.7	ug/kg	289	47.7	1	03/13/25 09:30	03/13/25 19:51	120-82-1	
1,1,1-Trichloroethane	<14.8	ug/kg	57.8	14.8	1	03/13/25 09:30	03/13/25 19:51	71-55-6	
1,1,2-Trichloroethane	<21.1	ug/kg	57.8	21.1	1	03/13/25 09:30	03/13/25 19:51	79-00-5	
Trichloroethene	<21.6	ug/kg	57.8	21.6	1	03/13/25 09:30	03/13/25 19:51	79-01-6	
Trichlorofluoromethane	<16.8	ug/kg	57.8	16.8	1	03/13/25 09:30	03/13/25 19:51	75-69-4	
1,2,3-Trichloropropane	<28.1	ug/kg	57.8	28.1	1	03/13/25 09:30	03/13/25 19:51	96-18-4	
1,2,4-Trimethylbenzene	<17.2	ug/kg	57.8	17.2	1	03/13/25 09:30	03/13/25 19:51	95-63-6	
1,3,5-Trimethylbenzene	<18.6	ug/kg	57.8	18.6	1	03/13/25 09:30	03/13/25 19:51	108-67-8	
Vinyl chloride	<11.7	ug/kg	57.8	11.7	1	03/13/25 09:30	03/13/25 19:51	75-01-4	
m&p-Xylene	<24.4	ug/kg	116	24.4	1	03/13/25 09:30	03/13/25 19:51	179601-23-1	
o-Xylene	<17.4	ug/kg	57.8	17.4	1	03/13/25 09:30	03/13/25 19:51	95-47-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	123	%	56-189		1	03/13/25 09:30	03/13/25 19:51	2199-69-1	
4-Bromofluorobenzene (S)	115	%	58-188		1	03/13/25 09:30	03/13/25 19:51	460-00-4	
Toluene-d8 (S)	122	%	70-172		1	03/13/25 09:30	03/13/25 19:51	2037-26-5	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Pace Analytical Services - Green Bay									
Percent Moisture	7.3	%	0.10	0.10	1		03/11/25 17:00		

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-4(2-4') Lab ID: 40291958005 Collected: 03/10/25 09:25 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
6010D MET ICP									
Analytical Method: EPA 6010D Preparation Method: EPA 3050B									
Pace Analytical Services - Green Bay									
Arsenic	2.7	mg/kg	2.5	1.4	1	03/14/25 09:10	03/14/25 21:35	7440-38-2	
Barium	57.6	mg/kg	0.49	0.15	1	03/14/25 09:10	03/14/25 21:35	7440-39-3	
Cadmium	<0.13	mg/kg	0.49	0.13	1	03/14/25 09:10	03/14/25 21:35	7440-43-9	
Chromium	11.7	mg/kg	0.99	0.27	1	03/14/25 09:10	03/14/25 21:35	7440-47-3	
Lead	35.7	mg/kg	2.0	0.59	1	03/14/25 09:10	03/14/25 21:35	7439-92-1	
Selenium	<1.3	mg/kg	3.9	1.3	1	03/14/25 09:10	03/14/25 21:35	7782-49-2	
Silver	<0.30	mg/kg	0.99	0.30	1	03/14/25 09:10	03/14/25 21:35	7440-22-4	
7471 Mercury									
Analytical Method: EPA 7471 Preparation Method: EPA 7471									
Pace Analytical Services - Green Bay									
Mercury	0.027J	mg/kg	0.035	0.0099	1	03/21/25 10:39	03/24/25 12:04	7439-97-6	
8270E MSSV PAH by SIM									
Analytical Method: EPA 8270E by SIM Preparation Method: EPA 3546									
Pace Analytical Services - Green Bay									
Acenaphthene	51.3J	ug/kg	359	46.6	20	03/18/25 07:44	03/18/25 16:01	83-32-9	
Acenaphthylene	107J	ug/kg	359	45.3	20	03/18/25 07:44	03/18/25 16:01	208-96-8	
Anthracene	155J	ug/kg	359	44.6	20	03/18/25 07:44	03/18/25 16:01	120-12-7	
Benzo(a)anthracene	399	ug/kg	359	46.4	20	03/18/25 07:44	03/18/25 16:01	56-55-3	
Benzo(a)pyrene	382	ug/kg	359	40.8	20	03/18/25 07:44	03/18/25 16:01	50-32-8	
Benzo(b)fluoranthene	662	ug/kg	359	49.9	20	03/18/25 07:44	03/18/25 16:01	205-99-2	
Benzo(g,h,i)perylene	341J	ug/kg	359	63.1	20	03/18/25 07:44	03/18/25 16:01	191-24-2	
Benzo(k)fluoranthene	232J	ug/kg	359	45.9	20	03/18/25 07:44	03/18/25 16:01	207-08-9	
Chrysene	578	ug/kg	359	67.8	20	03/18/25 07:44	03/18/25 16:01	218-01-9	
Dibenz(a,h)anthracene	84.2J	ug/kg	359	49.7	20	03/18/25 07:44	03/18/25 16:01	53-70-3	
Fluoranthene	856	ug/kg	359	42.5	20	03/18/25 07:44	03/18/25 16:01	206-44-0	
Fluorene	103J	ug/kg	359	43.1	20	03/18/25 07:44	03/18/25 16:01	86-73-7	
Indeno(1,2,3-cd)pyrene	230J	ug/kg	359	74.9	20	03/18/25 07:44	03/18/25 16:01	193-39-5	
1-Methylnaphthalene	2280	ug/kg	359	52.5	20	03/18/25 07:44	03/18/25 16:01	90-12-0	
2-Methylnaphthalene	3220	ug/kg	359	52.6	20	03/18/25 07:44	03/18/25 16:01	91-57-6	
Naphthalene	2110	ug/kg	359	35.0	20	03/18/25 07:44	03/18/25 16:01	91-20-3	
Phenanthrene	1760	ug/kg	359	41.2	20	03/18/25 07:44	03/18/25 16:01	85-01-8	
Pyrene	700	ug/kg	359	52.8	20	03/18/25 07:44	03/18/25 16:01	129-00-0	
Surrogates									
2-Fluorobiphenyl (S)	69	%	36-120		20	03/18/25 07:44	03/18/25 16:01	321-60-8	
Terphenyl-d14 (S)	68	%	36-120		20	03/18/25 07:44	03/18/25 16:01	1718-51-0	
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
Benzene	104	ug/kg	23.0	13.7	1	03/13/25 09:30	03/13/25 20:11	71-43-2	
Bromobenzene	<22.4	ug/kg	57.5	22.4	1	03/13/25 09:30	03/13/25 20:11	108-86-1	
Bromochloromethane	<15.8	ug/kg	57.5	15.8	1	03/13/25 09:30	03/13/25 20:11	74-97-5	
Bromodichloromethane	<13.7	ug/kg	57.5	13.7	1	03/13/25 09:30	03/13/25 20:11	75-27-4	
Bromoform	<253	ug/kg	288	253	1	03/13/25 09:30	03/13/25 20:11	75-25-2	
Bromomethane	<80.6	ug/kg	288	80.6	1	03/13/25 09:30	03/13/25 20:11	74-83-9	

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-4(2-4') Lab ID: 40291958005 Collected: 03/10/25 09:25 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
n-Butylbenzene	<26.3	ug/kg	57.5	26.3	1	03/13/25 09:30	03/13/25 20:11	104-51-8	
sec-Butylbenzene	24.8J	ug/kg	57.5	19.7	1	03/13/25 09:30	03/13/25 20:11	135-98-8	
tert-Butylbenzene	<18.1	ug/kg	57.5	18.1	1	03/13/25 09:30	03/13/25 20:11	98-06-6	
Carbon tetrachloride	<12.7	ug/kg	57.5	12.7	1	03/13/25 09:30	03/13/25 20:11	56-23-5	
Chlorobenzene	<6.9	ug/kg	57.5	6.9	1	03/13/25 09:30	03/13/25 20:11	108-90-7	
Chloroethane	<24.3	ug/kg	288	24.3	1	03/13/25 09:30	03/13/25 20:11	75-00-3	
Chloroform	<41.2	ug/kg	288	41.2	1	03/13/25 09:30	03/13/25 20:11	67-66-3	
Chloromethane	<21.9	ug/kg	57.5	21.9	1	03/13/25 09:30	03/13/25 20:11	74-87-3	
2-Chlorotoluene	<18.6	ug/kg	57.5	18.6	1	03/13/25 09:30	03/13/25 20:11	95-49-8	
4-Chlorotoluene	<21.9	ug/kg	57.5	21.9	1	03/13/25 09:30	03/13/25 20:11	106-43-4	
1,2-Dibromo-3-chloropropane	<44.6	ug/kg	288	44.6	1	03/13/25 09:30	03/13/25 20:11	96-12-8	
Dibromochloromethane	<197	ug/kg	288	197	1	03/13/25 09:30	03/13/25 20:11	124-48-1	
1,2-Dibromoethane (EDB)	<15.8	ug/kg	57.5	15.8	1	03/13/25 09:30	03/13/25 20:11	106-93-4	
Dibromomethane	<17.0	ug/kg	57.5	17.0	1	03/13/25 09:30	03/13/25 20:11	74-95-3	
1,2-Dichlorobenzene	<17.8	ug/kg	57.5	17.8	1	03/13/25 09:30	03/13/25 20:11	95-50-1	
1,3-Dichlorobenzene	<15.8	ug/kg	57.5	15.8	1	03/13/25 09:30	03/13/25 20:11	541-73-1	
1,4-Dichlorobenzene	<15.8	ug/kg	57.5	15.8	1	03/13/25 09:30	03/13/25 20:11	106-46-7	
Dichlorodifluoromethane	<24.7	ug/kg	57.5	24.7	1	03/13/25 09:30	03/13/25 20:11	75-71-8	
1,1-Dichloroethane	<14.7	ug/kg	57.5	14.7	1	03/13/25 09:30	03/13/25 20:11	75-34-3	
1,2-Dichloroethane	<13.2	ug/kg	57.5	13.2	1	03/13/25 09:30	03/13/25 20:11	107-06-2	
1,1-Dichloroethene	<19.1	ug/kg	57.5	19.1	1	03/13/25 09:30	03/13/25 20:11	75-35-4	
cis-1,2-Dichloroethene	<12.3	ug/kg	57.5	12.3	1	03/13/25 09:30	03/13/25 20:11	156-59-2	
trans-1,2-Dichloroethene	<12.6	ug/kg	57.5	12.6	1	03/13/25 09:30	03/13/25 20:11	156-60-5	
1,2-Dichloropropane	<13.7	ug/kg	57.5	13.7	1	03/13/25 09:30	03/13/25 20:11	78-87-5	
1,3-Dichloropropane	<12.5	ug/kg	57.5	12.5	1	03/13/25 09:30	03/13/25 20:11	142-28-9	
2,2-Dichloropropane	<15.5	ug/kg	57.5	15.5	1	03/13/25 09:30	03/13/25 20:11	594-20-7	
1,1-Dichloropropene	<18.6	ug/kg	57.5	18.6	1	03/13/25 09:30	03/13/25 20:11	563-58-6	
cis-1,3-Dichloropropene	<38.0	ug/kg	288	38.0	1	03/13/25 09:30	03/13/25 20:11	10061-01-5	
trans-1,3-Dichloropropene	<164	ug/kg	288	164	1	03/13/25 09:30	03/13/25 20:11	10061-02-6	
Diisopropyl ether	<14.3	ug/kg	57.5	14.3	1	03/13/25 09:30	03/13/25 20:11	108-20-3	
Ethylbenzene	205	ug/kg	57.5	13.7	1	03/13/25 09:30	03/13/25 20:11	100-41-4	
Hexachloro-1,3-butadiene	<114	ug/kg	288	114	1	03/13/25 09:30	03/13/25 20:11	87-68-3	
Isopropylbenzene (Cumene)	71.2	ug/kg	57.5	15.5	1	03/13/25 09:30	03/13/25 20:11	98-82-8	
p-Isopropyltoluene	53.2J	ug/kg	57.5	19.6	1	03/13/25 09:30	03/13/25 20:11	99-87-6	
Methylene Chloride	<16.0	ug/kg	57.5	16.0	1	03/13/25 09:30	03/13/25 20:11	75-09-2	
Methyl-tert-butyl ether	<16.9	ug/kg	57.5	16.9	1	03/13/25 09:30	03/13/25 20:11	1634-04-4	
Naphthalene	1150	ug/kg	288	24.2	1	03/13/25 09:30	03/13/25 20:11	91-20-3	
n-Propylbenzene	96.7	ug/kg	57.5	13.8	1	03/13/25 09:30	03/13/25 20:11	103-65-1	
Styrene	<14.7	ug/kg	57.5	14.7	1	03/13/25 09:30	03/13/25 20:11	100-42-5	
1,1,1,2-Tetrachloroethane	<13.8	ug/kg	57.5	13.8	1	03/13/25 09:30	03/13/25 20:11	630-20-6	
1,1,1,2,2-Tetrachloroethane	<20.8	ug/kg	57.5	20.8	1	03/13/25 09:30	03/13/25 20:11	79-34-5	
Tetrachloroethene	<22.3	ug/kg	57.5	22.3	1	03/13/25 09:30	03/13/25 20:11	127-18-4	
Toluene	925	ug/kg	57.5	14.5	1	03/13/25 09:30	03/13/25 20:11	108-88-3	
1,2,3-Trichlorobenzene	<64.1	ug/kg	288	64.1	1	03/13/25 09:30	03/13/25 20:11	87-61-6	

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-4(2-4') Lab ID: 40291958005 Collected: 03/10/25 09:25 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
1,2,4-Trichlorobenzene	<47.4	ug/kg	288	47.4	1	03/13/25 09:30	03/13/25 20:11	120-82-1	
1,1,1-Trichloroethane	<14.7	ug/kg	57.5	14.7	1	03/13/25 09:30	03/13/25 20:11	71-55-6	
1,1,2-Trichloroethane	<20.9	ug/kg	57.5	20.9	1	03/13/25 09:30	03/13/25 20:11	79-00-5	
Trichloroethene	<21.5	ug/kg	57.5	21.5	1	03/13/25 09:30	03/13/25 20:11	79-01-6	
Trichlorofluoromethane	<16.7	ug/kg	57.5	16.7	1	03/13/25 09:30	03/13/25 20:11	75-69-4	
1,2,3-Trichloropropane	<28.0	ug/kg	57.5	28.0	1	03/13/25 09:30	03/13/25 20:11	96-18-4	
1,2,4-Trimethylbenzene	547	ug/kg	57.5	17.1	1	03/13/25 09:30	03/13/25 20:11	95-63-6	
1,3,5-Trimethylbenzene	151	ug/kg	57.5	18.5	1	03/13/25 09:30	03/13/25 20:11	108-67-8	
Vinyl chloride	<11.6	ug/kg	57.5	11.6	1	03/13/25 09:30	03/13/25 20:11	75-01-4	
m&p-Xylene	1100	ug/kg	115	24.3	1	03/13/25 09:30	03/13/25 20:11	179601-23-1	
o-Xylene	712	ug/kg	57.5	17.3	1	03/13/25 09:30	03/13/25 20:11	95-47-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	128	%	56-189		1	03/13/25 09:30	03/13/25 20:11	2199-69-1	
4-Bromofluorobenzene (S)	123	%	58-188		1	03/13/25 09:30	03/13/25 20:11	460-00-4	
Toluene-d8 (S)	125	%	70-172		1	03/13/25 09:30	03/13/25 20:11	2037-26-5	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Pace Analytical Services - Green Bay									
Percent Moisture	7.0	%	0.10	0.10	1		03/11/25 17:00		

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-4(15-16') Lab ID: 40291958006 Collected: 03/10/25 09:35 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
Benzene	14.6J	ug/kg	22.6	13.4	1	03/13/25 09:30	03/14/25 11:38	71-43-2	
Bromobenzene	<22.0	ug/kg	56.5	22.0	1	03/13/25 09:30	03/14/25 11:38	108-86-1	
Bromochloromethane	<15.5	ug/kg	56.5	15.5	1	03/13/25 09:30	03/14/25 11:38	74-97-5	
Bromodichloromethane	<13.4	ug/kg	56.5	13.4	1	03/13/25 09:30	03/14/25 11:38	75-27-4	
Bromoform	<249	ug/kg	283	249	1	03/13/25 09:30	03/14/25 11:38	75-25-2	
Bromomethane	<79.2	ug/kg	283	79.2	1	03/13/25 09:30	03/14/25 11:38	74-83-9	
n-Butylbenzene	<25.9	ug/kg	56.5	25.9	1	03/13/25 09:30	03/14/25 11:38	104-51-8	
sec-Butylbenzene	<19.4	ug/kg	56.5	19.4	1	03/13/25 09:30	03/14/25 11:38	135-98-8	
tert-Butylbenzene	<17.7	ug/kg	56.5	17.7	1	03/13/25 09:30	03/14/25 11:38	98-06-6	
Carbon tetrachloride	<12.4	ug/kg	56.5	12.4	1	03/13/25 09:30	03/14/25 11:38	56-23-5	
Chlorobenzene	<6.8	ug/kg	56.5	6.8	1	03/13/25 09:30	03/14/25 11:38	108-90-7	
Chloroethane	<23.8	ug/kg	283	23.8	1	03/13/25 09:30	03/14/25 11:38	75-00-3	
Chloroform	<40.5	ug/kg	283	40.5	1	03/13/25 09:30	03/14/25 11:38	67-66-3	
Chloromethane	<21.5	ug/kg	56.5	21.5	1	03/13/25 09:30	03/14/25 11:38	74-87-3	
2-Chlorotoluene	<18.3	ug/kg	56.5	18.3	1	03/13/25 09:30	03/14/25 11:38	95-49-8	
4-Chlorotoluene	<21.5	ug/kg	56.5	21.5	1	03/13/25 09:30	03/14/25 11:38	106-43-4	
1,2-Dibromo-3-chloropropane	<43.8	ug/kg	283	43.8	1	03/13/25 09:30	03/14/25 11:38	96-12-8	
Dibromochloromethane	<193	ug/kg	283	193	1	03/13/25 09:30	03/14/25 11:38	124-48-1	
1,2-Dibromoethane (EDB)	<15.5	ug/kg	56.5	15.5	1	03/13/25 09:30	03/14/25 11:38	106-93-4	
Dibromomethane	<16.7	ug/kg	56.5	16.7	1	03/13/25 09:30	03/14/25 11:38	74-95-3	
1,2-Dichlorobenzene	<17.5	ug/kg	56.5	17.5	1	03/13/25 09:30	03/14/25 11:38	95-50-1	
1,3-Dichlorobenzene	<15.5	ug/kg	56.5	15.5	1	03/13/25 09:30	03/14/25 11:38	541-73-1	
1,4-Dichlorobenzene	<15.5	ug/kg	56.5	15.5	1	03/13/25 09:30	03/14/25 11:38	106-46-7	
Dichlorodifluoromethane	<24.3	ug/kg	56.5	24.3	1	03/13/25 09:30	03/14/25 11:38	75-71-8	
1,1-Dichloroethane	<14.5	ug/kg	56.5	14.5	1	03/13/25 09:30	03/14/25 11:38	75-34-3	
1,2-Dichloroethane	<13.0	ug/kg	56.5	13.0	1	03/13/25 09:30	03/14/25 11:38	107-06-2	
1,1-Dichloroethene	<18.8	ug/kg	56.5	18.8	1	03/13/25 09:30	03/14/25 11:38	75-35-4	
cis-1,2-Dichloroethene	<12.1	ug/kg	56.5	12.1	1	03/13/25 09:30	03/14/25 11:38	156-59-2	
trans-1,2-Dichloroethene	<12.4	ug/kg	56.5	12.4	1	03/13/25 09:30	03/14/25 11:38	156-60-5	
1,2-Dichloropropane	<13.4	ug/kg	56.5	13.4	1	03/13/25 09:30	03/14/25 11:38	78-87-5	
1,3-Dichloropropane	<12.3	ug/kg	56.5	12.3	1	03/13/25 09:30	03/14/25 11:38	142-28-9	
2,2-Dichloropropane	<15.3	ug/kg	56.5	15.3	1	03/13/25 09:30	03/14/25 11:38	594-20-7	
1,1-Dichloropropene	<18.3	ug/kg	56.5	18.3	1	03/13/25 09:30	03/14/25 11:38	563-58-6	
cis-1,3-Dichloropropene	<37.3	ug/kg	283	37.3	1	03/13/25 09:30	03/14/25 11:38	10061-01-5	
trans-1,3-Dichloropropene	<162	ug/kg	283	162	1	03/13/25 09:30	03/14/25 11:38	10061-02-6	
Diisopropyl ether	<14.0	ug/kg	56.5	14.0	1	03/13/25 09:30	03/14/25 11:38	108-20-3	
Ethylbenzene	<13.4	ug/kg	56.5	13.4	1	03/13/25 09:30	03/14/25 11:38	100-41-4	
Hexachloro-1,3-butadiene	<112	ug/kg	283	112	1	03/13/25 09:30	03/14/25 11:38	87-68-3	
Isopropylbenzene (Cumene)	<15.3	ug/kg	56.5	15.3	1	03/13/25 09:30	03/14/25 11:38	98-82-8	
p-Isopropyltoluene	<19.2	ug/kg	56.5	19.2	1	03/13/25 09:30	03/14/25 11:38	99-87-6	
Methylene Chloride	<15.7	ug/kg	56.5	15.7	1	03/13/25 09:30	03/14/25 11:38	75-09-2	
Methyl-tert-butyl ether	<16.6	ug/kg	56.5	16.6	1	03/13/25 09:30	03/14/25 11:38	1634-04-4	
Naphthalene	157J	ug/kg	283	23.8	1	03/13/25 09:30	03/14/25 11:38	91-20-3	
n-Propylbenzene	<13.6	ug/kg	56.5	13.6	1	03/13/25 09:30	03/14/25 11:38	103-65-1	

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-4(15-16') Lab ID: 40291958006 Collected: 03/10/25 09:35 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
Styrene	<14.5	ug/kg	56.5	14.5	1	03/13/25 09:30	03/14/25 11:38	100-42-5	
1,1,1,2-Tetrachloroethane	<13.5	ug/kg	56.5	13.5	1	03/13/25 09:30	03/14/25 11:38	630-20-6	
1,1,2,2-Tetrachloroethane	<20.5	ug/kg	56.5	20.5	1	03/13/25 09:30	03/14/25 11:38	79-34-5	
Tetrachloroethene	<21.9	ug/kg	56.5	21.9	1	03/13/25 09:30	03/14/25 11:38	127-18-4	
Toluene	44.3J	ug/kg	56.5	14.2	1	03/13/25 09:30	03/14/25 11:38	108-88-3	
1,2,3-Trichlorobenzene	<62.9	ug/kg	283	62.9	1	03/13/25 09:30	03/14/25 11:38	87-61-6	
1,2,4-Trichlorobenzene	<46.6	ug/kg	283	46.6	1	03/13/25 09:30	03/14/25 11:38	120-82-1	
1,1,1-Trichloroethane	<14.5	ug/kg	56.5	14.5	1	03/13/25 09:30	03/14/25 11:38	71-55-6	
1,1,2-Trichloroethane	<20.6	ug/kg	56.5	20.6	1	03/13/25 09:30	03/14/25 11:38	79-00-5	
Trichloroethene	<21.1	ug/kg	56.5	21.1	1	03/13/25 09:30	03/14/25 11:38	79-01-6	
Trichlorofluoromethane	<16.4	ug/kg	56.5	16.4	1	03/13/25 09:30	03/14/25 11:38	75-69-4	
1,2,3-Trichloropropane	<27.5	ug/kg	56.5	27.5	1	03/13/25 09:30	03/14/25 11:38	96-18-4	
1,2,4-Trimethylbenzene	43.2J	ug/kg	56.5	16.8	1	03/13/25 09:30	03/14/25 11:38	95-63-6	
1,3,5-Trimethylbenzene	<18.2	ug/kg	56.5	18.2	1	03/13/25 09:30	03/14/25 11:38	108-67-8	
Vinyl chloride	<11.4	ug/kg	56.5	11.4	1	03/13/25 09:30	03/14/25 11:38	75-01-4	
m&p-Xylene	70.6J	ug/kg	113	23.8	1	03/13/25 09:30	03/14/25 11:38	179601-23-1	
o-Xylene	48.8J	ug/kg	56.5	17.0	1	03/13/25 09:30	03/14/25 11:38	95-47-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	116	%	56-189		1	03/13/25 09:30	03/14/25 11:38	2199-69-1	
4-Bromofluorobenzene (S)	117	%	58-188		1	03/13/25 09:30	03/14/25 11:38	460-00-4	
Toluene-d8 (S)	124	%	70-172		1	03/13/25 09:30	03/14/25 11:38	2037-26-5	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Pace Analytical Services - Green Bay									
Percent Moisture	6.1	%	0.10	0.10	1		03/11/25 17:01		

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-5(2-4') Lab ID: 40291958007 Collected: 03/10/25 09:50 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
6010D MET ICP									
Analytical Method: EPA 6010D Preparation Method: EPA 3050B									
Pace Analytical Services - Green Bay									
Arsenic	<1.4	mg/kg	2.4	1.4	1	03/14/25 09:10	03/14/25 21:41	7440-38-2	
Barium	33.8	mg/kg	0.49	0.15	1	03/14/25 09:10	03/14/25 21:41	7440-39-3	
Cadmium	<0.13	mg/kg	0.49	0.13	1	03/14/25 09:10	03/14/25 21:41	7440-43-9	
Chromium	11.5	mg/kg	0.98	0.27	1	03/14/25 09:10	03/14/25 21:41	7440-47-3	
Lead	28.9	mg/kg	2.0	0.58	1	03/14/25 09:10	03/14/25 21:41	7439-92-1	
Selenium	<1.3	mg/kg	3.9	1.3	1	03/14/25 09:10	03/14/25 21:41	7782-49-2	
Silver	<0.30	mg/kg	0.98	0.30	1	03/14/25 09:10	03/14/25 21:41	7440-22-4	
7471 Mercury									
Analytical Method: EPA 7471 Preparation Method: EPA 7471									
Pace Analytical Services - Green Bay									
Mercury	0.029J	mg/kg	0.034	0.0097	1	03/21/25 10:39	03/24/25 12:07	7439-97-6	
8270E MSSV PAH by SIM									
Analytical Method: EPA 8270E by SIM Preparation Method: EPA 3546									
Pace Analytical Services - Green Bay									
Acenaphthene	43.8J	ug/kg	86.4	11.2	5	03/18/25 07:44	03/18/25 14:14	83-32-9	
Acenaphthylene	137	ug/kg	86.4	10.9	5	03/18/25 07:44	03/18/25 14:14	208-96-8	
Anthracene	294	ug/kg	86.4	10.7	5	03/18/25 07:44	03/18/25 14:14	120-12-7	
Benzo(a)anthracene	800	ug/kg	86.4	11.2	5	03/18/25 07:44	03/18/25 14:14	56-55-3	
Benzo(a)pyrene	757	ug/kg	86.4	9.8	5	03/18/25 07:44	03/18/25 14:14	50-32-8	
Benzo(b)fluoranthene	920	ug/kg	86.4	12.0	5	03/18/25 07:44	03/18/25 14:14	205-99-2	
Benzo(g,h,i)perylene	510	ug/kg	86.4	15.2	5	03/18/25 07:44	03/18/25 14:14	191-24-2	
Benzo(k)fluoranthene	383	ug/kg	86.4	11.0	5	03/18/25 07:44	03/18/25 14:14	207-08-9	
Chrysene	868	ug/kg	86.4	16.3	5	03/18/25 07:44	03/18/25 14:14	218-01-9	
Dibenz(a,h)anthracene	135	ug/kg	86.4	12.0	5	03/18/25 07:44	03/18/25 14:14	53-70-3	
Fluoranthene	1540	ug/kg	86.4	10.2	5	03/18/25 07:44	03/18/25 14:14	206-44-0	
Fluorene	80.8J	ug/kg	86.4	10.4	5	03/18/25 07:44	03/18/25 14:14	86-73-7	
Indeno(1,2,3-cd)pyrene	372	ug/kg	86.4	18.0	5	03/18/25 07:44	03/18/25 14:14	193-39-5	
1-Methylnaphthalene	147	ug/kg	86.4	12.6	5	03/18/25 07:44	03/18/25 14:14	90-12-0	
2-Methylnaphthalene	197	ug/kg	86.4	12.6	5	03/18/25 07:44	03/18/25 14:14	91-57-6	
Naphthalene	145	ug/kg	86.4	8.4	5	03/18/25 07:44	03/18/25 14:14	91-20-3	
Phenanthrene	1010	ug/kg	86.4	9.9	5	03/18/25 07:44	03/18/25 14:14	85-01-8	
Pyrene	1440	ug/kg	86.4	12.7	5	03/18/25 07:44	03/18/25 14:14	129-00-0	
Surrogates									
2-Fluorobiphenyl (S)	66	%	36-120		5	03/18/25 07:44	03/18/25 14:14	321-60-8	
Terphenyl-d14 (S)	68	%	36-120		5	03/18/25 07:44	03/18/25 14:14	1718-51-0	
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
Benzene	56.6	ug/kg	21.3	12.7	1	03/13/25 09:30	03/13/25 14:54	71-43-2	
Bromobenzene	<20.8	ug/kg	53.3	20.8	1	03/13/25 09:30	03/13/25 14:54	108-86-1	
Bromochloromethane	<14.6	ug/kg	53.3	14.6	1	03/13/25 09:30	03/13/25 14:54	74-97-5	
Bromodichloromethane	<12.7	ug/kg	53.3	12.7	1	03/13/25 09:30	03/13/25 14:54	75-27-4	
Bromoform	<234	ug/kg	266	234	1	03/13/25 09:30	03/13/25 14:54	75-25-2	
Bromomethane	<74.7	ug/kg	266	74.7	1	03/13/25 09:30	03/13/25 14:54	74-83-9	

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-5(2-4') Lab ID: 40291958007 Collected: 03/10/25 09:50 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
n-Butylbenzene	<24.4	ug/kg	53.3	24.4	1	03/13/25 09:30	03/13/25 14:54	104-51-8	
sec-Butylbenzene	<18.3	ug/kg	53.3	18.3	1	03/13/25 09:30	03/13/25 14:54	135-98-8	
tert-Butylbenzene	<16.7	ug/kg	53.3	16.7	1	03/13/25 09:30	03/13/25 14:54	98-06-6	
Carbon tetrachloride	<11.7	ug/kg	53.3	11.7	1	03/13/25 09:30	03/13/25 14:54	56-23-5	
Chlorobenzene	<6.4	ug/kg	53.3	6.4	1	03/13/25 09:30	03/13/25 14:54	108-90-7	
Chloroethane	<22.5	ug/kg	266	22.5	1	03/13/25 09:30	03/13/25 14:54	75-00-3	
Chloroform	<38.2	ug/kg	266	38.2	1	03/13/25 09:30	03/13/25 14:54	67-66-3	
Chloromethane	<20.3	ug/kg	53.3	20.3	1	03/13/25 09:30	03/13/25 14:54	74-87-3	
2-Chlorotoluene	<17.3	ug/kg	53.3	17.3	1	03/13/25 09:30	03/13/25 14:54	95-49-8	
4-Chlorotoluene	<20.3	ug/kg	53.3	20.3	1	03/13/25 09:30	03/13/25 14:54	106-43-4	
1,2-Dibromo-3-chloropropane	<41.4	ug/kg	266	41.4	1	03/13/25 09:30	03/13/25 14:54	96-12-8	
Dibromochloromethane	<182	ug/kg	266	182	1	03/13/25 09:30	03/13/25 14:54	124-48-1	
1,2-Dibromoethane (EDB)	<14.6	ug/kg	53.3	14.6	1	03/13/25 09:30	03/13/25 14:54	106-93-4	
Dibromomethane	<15.8	ug/kg	53.3	15.8	1	03/13/25 09:30	03/13/25 14:54	74-95-3	
1,2-Dichlorobenzene	<16.5	ug/kg	53.3	16.5	1	03/13/25 09:30	03/13/25 14:54	95-50-1	
1,3-Dichlorobenzene	<14.6	ug/kg	53.3	14.6	1	03/13/25 09:30	03/13/25 14:54	541-73-1	
1,4-Dichlorobenzene	<14.6	ug/kg	53.3	14.6	1	03/13/25 09:30	03/13/25 14:54	106-46-7	
Dichlorodifluoromethane	<22.9	ug/kg	53.3	22.9	1	03/13/25 09:30	03/13/25 14:54	75-71-8	
1,1-Dichloroethane	<13.6	ug/kg	53.3	13.6	1	03/13/25 09:30	03/13/25 14:54	75-34-3	
1,2-Dichloroethane	<12.3	ug/kg	53.3	12.3	1	03/13/25 09:30	03/13/25 14:54	107-06-2	
1,1-Dichloroethene	<17.7	ug/kg	53.3	17.7	1	03/13/25 09:30	03/13/25 14:54	75-35-4	
cis-1,2-Dichloroethene	<11.4	ug/kg	53.3	11.4	1	03/13/25 09:30	03/13/25 14:54	156-59-2	
trans-1,2-Dichloroethene	<11.7	ug/kg	53.3	11.7	1	03/13/25 09:30	03/13/25 14:54	156-60-5	
1,2-Dichloropropane	<12.7	ug/kg	53.3	12.7	1	03/13/25 09:30	03/13/25 14:54	78-87-5	
1,3-Dichloropropane	<11.6	ug/kg	53.3	11.6	1	03/13/25 09:30	03/13/25 14:54	142-28-9	
2,2-Dichloropropane	<14.4	ug/kg	53.3	14.4	1	03/13/25 09:30	03/13/25 14:54	594-20-7	
1,1-Dichloropropene	<17.3	ug/kg	53.3	17.3	1	03/13/25 09:30	03/13/25 14:54	563-58-6	
cis-1,3-Dichloropropene	<35.2	ug/kg	266	35.2	1	03/13/25 09:30	03/13/25 14:54	10061-01-5	
trans-1,3-Dichloropropene	<152	ug/kg	266	152	1	03/13/25 09:30	03/13/25 14:54	10061-02-6	
Diisopropyl ether	<13.2	ug/kg	53.3	13.2	1	03/13/25 09:30	03/13/25 14:54	108-20-3	
Ethylbenzene	36.5J	ug/kg	53.3	12.7	1	03/13/25 09:30	03/13/25 14:54	100-41-4	
Hexachloro-1,3-butadiene	<106	ug/kg	266	106	1	03/13/25 09:30	03/13/25 14:54	87-68-3	
Isopropylbenzene (Cumene)	14.7J	ug/kg	53.3	14.4	1	03/13/25 09:30	03/13/25 14:54	98-82-8	
p-Isopropyltoluene	<18.1	ug/kg	53.3	18.1	1	03/13/25 09:30	03/13/25 14:54	99-87-6	
Methylene Chloride	<14.8	ug/kg	53.3	14.8	1	03/13/25 09:30	03/13/25 14:54	75-09-2	
Methyl-tert-butyl ether	<15.7	ug/kg	53.3	15.7	1	03/13/25 09:30	03/13/25 14:54	1634-04-4	
Naphthalene	158J	ug/kg	266	22.4	1	03/13/25 09:30	03/13/25 14:54	91-20-3	
n-Propylbenzene	27.1J	ug/kg	53.3	12.8	1	03/13/25 09:30	03/13/25 14:54	103-65-1	
Styrene	<13.6	ug/kg	53.3	13.6	1	03/13/25 09:30	03/13/25 14:54	100-42-5	
1,1,1,2-Tetrachloroethane	<12.8	ug/kg	53.3	12.8	1	03/13/25 09:30	03/13/25 14:54	630-20-6	
1,1,1,2,2-Tetrachloroethane	<19.3	ug/kg	53.3	19.3	1	03/13/25 09:30	03/13/25 14:54	79-34-5	
Tetrachloroethene	<20.7	ug/kg	53.3	20.7	1	03/13/25 09:30	03/13/25 14:54	127-18-4	
Toluene	206	ug/kg	53.3	13.4	1	03/13/25 09:30	03/13/25 14:54	108-88-3	
1,2,3-Trichlorobenzene	70.6J	ug/kg	266	59.4	1	03/13/25 09:30	03/13/25 14:54	87-61-6	

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-5(2-4') Lab ID: 40291958007 Collected: 03/10/25 09:50 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
1,2,4-Trichlorobenzene	137J	ug/kg	266	43.9	1	03/13/25 09:30	03/13/25 14:54	120-82-1	
1,1,1-Trichloroethane	<13.6	ug/kg	53.3	13.6	1	03/13/25 09:30	03/13/25 14:54	71-55-6	
1,1,2-Trichloroethane	<19.4	ug/kg	53.3	19.4	1	03/13/25 09:30	03/13/25 14:54	79-00-5	
Trichloroethene	<19.9	ug/kg	53.3	19.9	1	03/13/25 09:30	03/13/25 14:54	79-01-6	
Trichlorofluoromethane	<15.5	ug/kg	53.3	15.5	1	03/13/25 09:30	03/13/25 14:54	75-69-4	
1,2,3-Trichloropropane	<25.9	ug/kg	53.3	25.9	1	03/13/25 09:30	03/13/25 14:54	96-18-4	
1,2,4-Trimethylbenzene	58.4	ug/kg	53.3	15.9	1	03/13/25 09:30	03/13/25 14:54	95-63-6	
1,3,5-Trimethylbenzene	19.0J	ug/kg	53.3	17.2	1	03/13/25 09:30	03/13/25 14:54	108-67-8	
Vinyl chloride	<10.8	ug/kg	53.3	10.8	1	03/13/25 09:30	03/13/25 14:54	75-01-4	
m&p-Xylene	139	ug/kg	107	22.5	1	03/13/25 09:30	03/13/25 14:54	179601-23-1	
o-Xylene	87.3	ug/kg	53.3	16.0	1	03/13/25 09:30	03/13/25 14:54	95-47-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	117	%	56-189		1	03/13/25 09:30	03/13/25 14:54	2199-69-1	
4-Bromofluorobenzene (S)	114	%	58-188		1	03/13/25 09:30	03/13/25 14:54	460-00-4	
Toluene-d8 (S)	122	%	70-172		1	03/13/25 09:30	03/13/25 14:54	2037-26-5	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Pace Analytical Services - Green Bay									
Percent Moisture	3.2	%	0.10	0.10	1		03/11/25 17:01		

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-5(15-17') Lab ID: 40291958008 Collected: 03/10/25 10:00 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
Benzene	<13.7	ug/kg	23.0	13.7	1	03/14/25 08:30	03/14/25 15:14	71-43-2	
Bromobenzene	<22.4	ug/kg	57.5	22.4	1	03/14/25 08:30	03/14/25 15:14	108-86-1	
Bromochloromethane	<15.8	ug/kg	57.5	15.8	1	03/14/25 08:30	03/14/25 15:14	74-97-5	
Bromodichloromethane	<13.7	ug/kg	57.5	13.7	1	03/14/25 08:30	03/14/25 15:14	75-27-4	
Bromoform	<253	ug/kg	287	253	1	03/14/25 08:30	03/14/25 15:14	75-25-2	
Bromomethane	<80.6	ug/kg	287	80.6	1	03/14/25 08:30	03/14/25 15:14	74-83-9	
n-Butylbenzene	<26.3	ug/kg	57.5	26.3	1	03/14/25 08:30	03/14/25 15:14	104-51-8	
sec-Butylbenzene	<19.7	ug/kg	57.5	19.7	1	03/14/25 08:30	03/14/25 15:14	135-98-8	
tert-Butylbenzene	<18.1	ug/kg	57.5	18.1	1	03/14/25 08:30	03/14/25 15:14	98-06-6	
Carbon tetrachloride	<12.6	ug/kg	57.5	12.6	1	03/14/25 08:30	03/14/25 15:14	56-23-5	
Chlorobenzene	<6.9	ug/kg	57.5	6.9	1	03/14/25 08:30	03/14/25 15:14	108-90-7	
Chloroethane	<24.3	ug/kg	287	24.3	1	03/14/25 08:30	03/14/25 15:14	75-00-3	
Chloroform	<41.2	ug/kg	287	41.2	1	03/14/25 08:30	03/14/25 15:14	67-66-3	
Chloromethane	<21.8	ug/kg	57.5	21.8	1	03/14/25 08:30	03/14/25 15:14	74-87-3	
2-Chlorotoluene	<18.6	ug/kg	57.5	18.6	1	03/14/25 08:30	03/14/25 15:14	95-49-8	
4-Chlorotoluene	<21.8	ug/kg	57.5	21.8	1	03/14/25 08:30	03/14/25 15:14	106-43-4	
1,2-Dibromo-3-chloropropane	<44.6	ug/kg	287	44.6	1	03/14/25 08:30	03/14/25 15:14	96-12-8	
Dibromochloromethane	<197	ug/kg	287	197	1	03/14/25 08:30	03/14/25 15:14	124-48-1	
1,2-Dibromoethane (EDB)	<15.8	ug/kg	57.5	15.8	1	03/14/25 08:30	03/14/25 15:14	106-93-4	
Dibromomethane	<17.0	ug/kg	57.5	17.0	1	03/14/25 08:30	03/14/25 15:14	74-95-3	
1,2-Dichlorobenzene	<17.8	ug/kg	57.5	17.8	1	03/14/25 08:30	03/14/25 15:14	95-50-1	
1,3-Dichlorobenzene	<15.8	ug/kg	57.5	15.8	1	03/14/25 08:30	03/14/25 15:14	541-73-1	
1,4-Dichlorobenzene	<15.8	ug/kg	57.5	15.8	1	03/14/25 08:30	03/14/25 15:14	106-46-7	
Dichlorodifluoromethane	<24.7	ug/kg	57.5	24.7	1	03/14/25 08:30	03/14/25 15:14	75-71-8	
1,1-Dichloroethane	<14.7	ug/kg	57.5	14.7	1	03/14/25 08:30	03/14/25 15:14	75-34-3	
1,2-Dichloroethane	<13.2	ug/kg	57.5	13.2	1	03/14/25 08:30	03/14/25 15:14	107-06-2	
1,1-Dichloroethene	<19.1	ug/kg	57.5	19.1	1	03/14/25 08:30	03/14/25 15:14	75-35-4	
cis-1,2-Dichloroethene	<12.3	ug/kg	57.5	12.3	1	03/14/25 08:30	03/14/25 15:14	156-59-2	
trans-1,2-Dichloroethene	<12.6	ug/kg	57.5	12.6	1	03/14/25 08:30	03/14/25 15:14	156-60-5	
1,2-Dichloropropane	<13.7	ug/kg	57.5	13.7	1	03/14/25 08:30	03/14/25 15:14	78-87-5	
1,3-Dichloropropane	<12.5	ug/kg	57.5	12.5	1	03/14/25 08:30	03/14/25 15:14	142-28-9	
2,2-Dichloropropane	<15.5	ug/kg	57.5	15.5	1	03/14/25 08:30	03/14/25 15:14	594-20-7	
1,1-Dichloropropene	<18.6	ug/kg	57.5	18.6	1	03/14/25 08:30	03/14/25 15:14	563-58-6	
cis-1,3-Dichloropropene	<37.9	ug/kg	287	37.9	1	03/14/25 08:30	03/14/25 15:14	10061-01-5	
trans-1,3-Dichloropropene	<164	ug/kg	287	164	1	03/14/25 08:30	03/14/25 15:14	10061-02-6	
Diisopropyl ether	<14.3	ug/kg	57.5	14.3	1	03/14/25 08:30	03/14/25 15:14	108-20-3	
Ethylbenzene	<13.7	ug/kg	57.5	13.7	1	03/14/25 08:30	03/14/25 15:14	100-41-4	
Hexachloro-1,3-butadiene	<114	ug/kg	287	114	1	03/14/25 08:30	03/14/25 15:14	87-68-3	
Isopropylbenzene (Cumene)	<15.5	ug/kg	57.5	15.5	1	03/14/25 08:30	03/14/25 15:14	98-82-8	
p-Isopropyltoluene	<19.5	ug/kg	57.5	19.5	1	03/14/25 08:30	03/14/25 15:14	99-87-6	
Methylene Chloride	21.2J	ug/kg	57.5	16.0	1	03/14/25 08:30	03/14/25 15:14	75-09-2	B
Methyl-tert-butyl ether	<16.9	ug/kg	57.5	16.9	1	03/14/25 08:30	03/14/25 15:14	1634-04-4	
Naphthalene	135J	ug/kg	287	24.2	1	03/14/25 08:30	03/14/25 15:14	91-20-3	
n-Propylbenzene	<13.8	ug/kg	57.5	13.8	1	03/14/25 08:30	03/14/25 15:14	103-65-1	

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-5(15-17') Lab ID: 40291958008 Collected: 03/10/25 10:00 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
Styrene	<14.7	ug/kg	57.5	14.7	1	03/14/25 08:30	03/14/25 15:14	100-42-5	
1,1,1,2-Tetrachloroethane	<13.8	ug/kg	57.5	13.8	1	03/14/25 08:30	03/14/25 15:14	630-20-6	
1,1,2,2-Tetrachloroethane	<20.8	ug/kg	57.5	20.8	1	03/14/25 08:30	03/14/25 15:14	79-34-5	
Tetrachloroethene	<22.3	ug/kg	57.5	22.3	1	03/14/25 08:30	03/14/25 15:14	127-18-4	
Toluene	50.3J	ug/kg	57.5	14.5	1	03/14/25 08:30	03/14/25 15:14	108-88-3	
1,2,3-Trichlorobenzene	<64.0	ug/kg	287	64.0	1	03/14/25 08:30	03/14/25 15:14	87-61-6	
1,2,4-Trichlorobenzene	66.8J	ug/kg	287	47.4	1	03/14/25 08:30	03/14/25 15:14	120-82-1	
1,1,1-Trichloroethane	<14.7	ug/kg	57.5	14.7	1	03/14/25 08:30	03/14/25 15:14	71-55-6	
1,1,2-Trichloroethane	<20.9	ug/kg	57.5	20.9	1	03/14/25 08:30	03/14/25 15:14	79-00-5	
Trichloroethene	<21.5	ug/kg	57.5	21.5	1	03/14/25 08:30	03/14/25 15:14	79-01-6	
Trichlorofluoromethane	<16.7	ug/kg	57.5	16.7	1	03/14/25 08:30	03/14/25 15:14	75-69-4	
1,2,3-Trichloropropane	<27.9	ug/kg	57.5	27.9	1	03/14/25 08:30	03/14/25 15:14	96-18-4	
1,2,4-Trimethylbenzene	35.2J	ug/kg	57.5	17.1	1	03/14/25 08:30	03/14/25 15:14	95-63-6	
1,3,5-Trimethylbenzene	<18.5	ug/kg	57.5	18.5	1	03/14/25 08:30	03/14/25 15:14	108-67-8	
Vinyl chloride	<11.6	ug/kg	57.5	11.6	1	03/14/25 08:30	03/14/25 15:14	75-01-4	
m&p-Xylene	61.9J	ug/kg	115	24.3	1	03/14/25 08:30	03/14/25 15:14	179601-23-1	
o-Xylene	36.3J	ug/kg	57.5	17.2	1	03/14/25 08:30	03/14/25 15:14	95-47-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	117	%	56-189		1	03/14/25 08:30	03/14/25 15:14	2199-69-1	
4-Bromofluorobenzene (S)	115	%	58-188		1	03/14/25 08:30	03/14/25 15:14	460-00-4	
Toluene-d8 (S)	122	%	70-172		1	03/14/25 08:30	03/14/25 15:14	2037-26-5	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Pace Analytical Services - Green Bay									
Percent Moisture	7.0	%	0.10	0.10	1		03/11/25 17:01		

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-6(2-4') Lab ID: 40291958009 Collected: 03/10/25 10:20 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
6010D MET ICP									
Analytical Method: EPA 6010D Preparation Method: EPA 3050B									
Pace Analytical Services - Green Bay									
Arsenic	2.4J	mg/kg	2.5	1.5	1	03/14/25 09:10	03/14/25 21:43	7440-38-2	
Barium	93.7	mg/kg	0.51	0.15	1	03/14/25 09:10	03/14/25 21:43	7440-39-3	
Cadmium	0.23J	mg/kg	0.51	0.14	1	03/14/25 09:10	03/14/25 21:43	7440-43-9	
Chromium	14.0	mg/kg	1.0	0.28	1	03/14/25 09:10	03/14/25 21:43	7440-47-3	
Lead	37.9	mg/kg	2.0	0.61	1	03/14/25 09:10	03/14/25 21:43	7439-92-1	
Selenium	<1.3	mg/kg	4.1	1.3	1	03/14/25 09:10	03/14/25 21:43	7782-49-2	
Silver	<0.31	mg/kg	1.0	0.31	1	03/14/25 09:10	03/14/25 21:43	7440-22-4	
7471 Mercury									
Analytical Method: EPA 7471 Preparation Method: EPA 7471									
Pace Analytical Services - Green Bay									
Mercury	0.022J	mg/kg	0.036	0.010	1	03/21/25 10:39	03/24/25 12:09	7439-97-6	
8270E MSSV PAH by SIM									
Analytical Method: EPA 8270E by SIM Preparation Method: EPA 3546									
Pace Analytical Services - Green Bay									
Acenaphthene	21.9J	ug/kg	95.3	12.4	5	03/18/25 07:44	03/18/25 16:17	83-32-9	
Acenaphthylene	59.4J	ug/kg	95.3	12.0	5	03/18/25 07:44	03/18/25 16:17	208-96-8	
Anthracene	51.5J	ug/kg	95.3	11.8	5	03/18/25 07:44	03/18/25 16:17	120-12-7	
Benzo(a)anthracene	197	ug/kg	95.3	12.3	5	03/18/25 07:44	03/18/25 16:17	56-55-3	
Benzo(a)pyrene	193	ug/kg	95.3	10.8	5	03/18/25 07:44	03/18/25 16:17	50-32-8	
Benzo(b)fluoranthene	362	ug/kg	95.3	13.2	5	03/18/25 07:44	03/18/25 16:17	205-99-2	
Benzo(g,h,i)perylene	219	ug/kg	95.3	16.7	5	03/18/25 07:44	03/18/25 16:17	191-24-2	
Benzo(k)fluoranthene	104	ug/kg	95.3	12.2	5	03/18/25 07:44	03/18/25 16:17	207-08-9	
Chrysene	311	ug/kg	95.3	18.0	5	03/18/25 07:44	03/18/25 16:17	218-01-9	
Dibenz(a,h)anthracene	47.0J	ug/kg	95.3	13.2	5	03/18/25 07:44	03/18/25 16:17	53-70-3	
Fluoranthene	363	ug/kg	95.3	11.3	5	03/18/25 07:44	03/18/25 16:17	206-44-0	
Fluorene	34.1J	ug/kg	95.3	11.4	5	03/18/25 07:44	03/18/25 16:17	86-73-7	
Indeno(1,2,3-cd)pyrene	123	ug/kg	95.3	19.9	5	03/18/25 07:44	03/18/25 16:17	193-39-5	
1-Methylnaphthalene	1100	ug/kg	95.3	13.9	5	03/18/25 07:44	03/18/25 16:17	90-12-0	
2-Methylnaphthalene	1500	ug/kg	95.3	13.9	5	03/18/25 07:44	03/18/25 16:17	91-57-6	
Naphthalene	908	ug/kg	95.3	9.3	5	03/18/25 07:44	03/18/25 16:17	91-20-3	
Phenanthrene	850	ug/kg	95.3	10.9	5	03/18/25 07:44	03/18/25 16:17	85-01-8	
Pyrene	316	ug/kg	95.3	14.0	5	03/18/25 07:44	03/18/25 16:17	129-00-0	
Surrogates									
2-Fluorobiphenyl (S)	65	%	36-120		5	03/18/25 07:44	03/18/25 16:17	321-60-8	
Terphenyl-d14 (S)	65	%	36-120		5	03/18/25 07:44	03/18/25 16:17	1718-51-0	
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
Benzene	76.2	ug/kg	25.6	15.2	1	03/14/25 08:30	03/14/25 14:54	71-43-2	
Bromobenzene	<25.0	ug/kg	64.1	25.0	1	03/14/25 08:30	03/14/25 14:54	108-86-1	
Bromochloromethane	<17.6	ug/kg	64.1	17.6	1	03/14/25 08:30	03/14/25 14:54	74-97-5	
Bromodichloromethane	<15.2	ug/kg	64.1	15.2	1	03/14/25 08:30	03/14/25 14:54	75-27-4	
Bromoform	<282	ug/kg	320	282	1	03/14/25 08:30	03/14/25 14:54	75-25-2	
Bromomethane	<89.8	ug/kg	320	89.8	1	03/14/25 08:30	03/14/25 14:54	74-83-9	

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-6(2-4') Lab ID: 40291958009 Collected: 03/10/25 10:20 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
n-Butylbenzene	<29.3	ug/kg	64.1	29.3	1	03/14/25 08:30	03/14/25 14:54	104-51-8	
sec-Butylbenzene	<22.0	ug/kg	64.1	22.0	1	03/14/25 08:30	03/14/25 14:54	135-98-8	
tert-Butylbenzene	<20.1	ug/kg	64.1	20.1	1	03/14/25 08:30	03/14/25 14:54	98-06-6	
Carbon tetrachloride	<14.1	ug/kg	64.1	14.1	1	03/14/25 08:30	03/14/25 14:54	56-23-5	
Chlorobenzene	<7.7	ug/kg	64.1	7.7	1	03/14/25 08:30	03/14/25 14:54	108-90-7	
Chloroethane	<27.0	ug/kg	320	27.0	1	03/14/25 08:30	03/14/25 14:54	75-00-3	
Chloroform	<45.9	ug/kg	320	45.9	1	03/14/25 08:30	03/14/25 14:54	67-66-3	
Chloromethane	<24.3	ug/kg	64.1	24.3	1	03/14/25 08:30	03/14/25 14:54	74-87-3	
2-Chlorotoluene	<20.8	ug/kg	64.1	20.8	1	03/14/25 08:30	03/14/25 14:54	95-49-8	
4-Chlorotoluene	<24.3	ug/kg	64.1	24.3	1	03/14/25 08:30	03/14/25 14:54	106-43-4	
1,2-Dibromo-3-chloropropane	<49.7	ug/kg	320	49.7	1	03/14/25 08:30	03/14/25 14:54	96-12-8	
Dibromochloromethane	<219	ug/kg	320	219	1	03/14/25 08:30	03/14/25 14:54	124-48-1	
1,2-Dibromoethane (EDB)	<17.6	ug/kg	64.1	17.6	1	03/14/25 08:30	03/14/25 14:54	106-93-4	
Dibromomethane	<19.0	ug/kg	64.1	19.0	1	03/14/25 08:30	03/14/25 14:54	74-95-3	
1,2-Dichlorobenzene	<19.9	ug/kg	64.1	19.9	1	03/14/25 08:30	03/14/25 14:54	95-50-1	
1,3-Dichlorobenzene	<17.6	ug/kg	64.1	17.6	1	03/14/25 08:30	03/14/25 14:54	541-73-1	
1,4-Dichlorobenzene	<17.6	ug/kg	64.1	17.6	1	03/14/25 08:30	03/14/25 14:54	106-46-7	
Dichlorodifluoromethane	<27.5	ug/kg	64.1	27.5	1	03/14/25 08:30	03/14/25 14:54	75-71-8	
1,1-Dichloroethane	<16.4	ug/kg	64.1	16.4	1	03/14/25 08:30	03/14/25 14:54	75-34-3	
1,2-Dichloroethane	<14.7	ug/kg	64.1	14.7	1	03/14/25 08:30	03/14/25 14:54	107-06-2	
1,1-Dichloroethene	<21.3	ug/kg	64.1	21.3	1	03/14/25 08:30	03/14/25 14:54	75-35-4	
cis-1,2-Dichloroethene	<13.7	ug/kg	64.1	13.7	1	03/14/25 08:30	03/14/25 14:54	156-59-2	
trans-1,2-Dichloroethene	<14.0	ug/kg	64.1	14.0	1	03/14/25 08:30	03/14/25 14:54	156-60-5	
1,2-Dichloropropane	<15.2	ug/kg	64.1	15.2	1	03/14/25 08:30	03/14/25 14:54	78-87-5	
1,3-Dichloropropane	<14.0	ug/kg	64.1	14.0	1	03/14/25 08:30	03/14/25 14:54	142-28-9	
2,2-Dichloropropane	<17.3	ug/kg	64.1	17.3	1	03/14/25 08:30	03/14/25 14:54	594-20-7	
1,1-Dichloropropene	<20.8	ug/kg	64.1	20.8	1	03/14/25 08:30	03/14/25 14:54	563-58-6	
cis-1,3-Dichloropropene	<42.3	ug/kg	320	42.3	1	03/14/25 08:30	03/14/25 14:54	10061-01-5	
trans-1,3-Dichloropropene	<183	ug/kg	320	183	1	03/14/25 08:30	03/14/25 14:54	10061-02-6	
Diisopropyl ether	<15.9	ug/kg	64.1	15.9	1	03/14/25 08:30	03/14/25 14:54	108-20-3	
Ethylbenzene	81.7	ug/kg	64.1	15.2	1	03/14/25 08:30	03/14/25 14:54	100-41-4	
Hexachloro-1,3-butadiene	<127	ug/kg	320	127	1	03/14/25 08:30	03/14/25 14:54	87-68-3	
Isopropylbenzene (Cumene)	25.4J	ug/kg	64.1	17.3	1	03/14/25 08:30	03/14/25 14:54	98-82-8	
p-Isopropyltoluene	<21.8	ug/kg	64.1	21.8	1	03/14/25 08:30	03/14/25 14:54	99-87-6	
Methylene Chloride	68.8	ug/kg	64.1	17.8	1	03/14/25 08:30	03/14/25 14:54	75-09-2	B
Methyl-tert-butyl ether	<18.8	ug/kg	64.1	18.8	1	03/14/25 08:30	03/14/25 14:54	1634-04-4	
Naphthalene	487	ug/kg	320	26.9	1	03/14/25 08:30	03/14/25 14:54	91-20-3	
n-Propylbenzene	29.9J	ug/kg	64.1	15.4	1	03/14/25 08:30	03/14/25 14:54	103-65-1	
Styrene	<16.4	ug/kg	64.1	16.4	1	03/14/25 08:30	03/14/25 14:54	100-42-5	
1,1,1,2-Tetrachloroethane	<15.4	ug/kg	64.1	15.4	1	03/14/25 08:30	03/14/25 14:54	630-20-6	
1,1,1,2,2-Tetrachloroethane	<23.2	ug/kg	64.1	23.2	1	03/14/25 08:30	03/14/25 14:54	79-34-5	
Tetrachloroethene	<24.9	ug/kg	64.1	24.9	1	03/14/25 08:30	03/14/25 14:54	127-18-4	
Toluene	428	ug/kg	64.1	16.1	1	03/14/25 08:30	03/14/25 14:54	108-88-3	
1,2,3-Trichlorobenzene	<71.4	ug/kg	320	71.4	1	03/14/25 08:30	03/14/25 14:54	87-61-6	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-6(2-4') Lab ID: 40291958009 Collected: 03/10/25 10:20 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
1,2,4-Trichlorobenzene	<52.8	ug/kg	320	52.8	1	03/14/25 08:30	03/14/25 14:54	120-82-1	
1,1,1-Trichloroethane	<16.4	ug/kg	64.1	16.4	1	03/14/25 08:30	03/14/25 14:54	71-55-6	
1,1,2-Trichloroethane	<23.3	ug/kg	64.1	23.3	1	03/14/25 08:30	03/14/25 14:54	79-00-5	
Trichloroethene	<24.0	ug/kg	64.1	24.0	1	03/14/25 08:30	03/14/25 14:54	79-01-6	
Trichlorofluoromethane	<18.6	ug/kg	64.1	18.6	1	03/14/25 08:30	03/14/25 14:54	75-69-4	
1,2,3-Trichloropropane	<31.1	ug/kg	64.1	31.1	1	03/14/25 08:30	03/14/25 14:54	96-18-4	
1,2,4-Trimethylbenzene	155	ug/kg	64.1	19.1	1	03/14/25 08:30	03/14/25 14:54	95-63-6	
1,3,5-Trimethylbenzene	31.4J	ug/kg	64.1	20.6	1	03/14/25 08:30	03/14/25 14:54	108-67-8	
Vinyl chloride	<12.9	ug/kg	64.1	12.9	1	03/14/25 08:30	03/14/25 14:54	75-01-4	
m&p-Xylene	377	ug/kg	128	27.0	1	03/14/25 08:30	03/14/25 14:54	179601-23-1	
o-Xylene	262	ug/kg	64.1	19.2	1	03/14/25 08:30	03/14/25 14:54	95-47-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	124	%	56-189		1	03/14/25 08:30	03/14/25 14:54	2199-69-1	
4-Bromofluorobenzene (S)	120	%	58-188		1	03/14/25 08:30	03/14/25 14:54	460-00-4	
Toluene-d8 (S)	130	%	70-172		1	03/14/25 08:30	03/14/25 14:54	2037-26-5	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Pace Analytical Services - Green Bay									
Percent Moisture	12.3	%	0.10	0.10	1		03/11/25 17:01		

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-6(15-16') Lab ID: 40291958010 Collected: 03/10/25 10:30 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
Benzene	<13.1	ug/kg	22.0	13.1	1	03/14/25 08:30	03/14/25 15:33	71-43-2	
Bromobenzene	<21.4	ug/kg	54.9	21.4	1	03/14/25 08:30	03/14/25 15:33	108-86-1	
Bromochloromethane	<15.0	ug/kg	54.9	15.0	1	03/14/25 08:30	03/14/25 15:33	74-97-5	
Bromodichloromethane	<13.1	ug/kg	54.9	13.1	1	03/14/25 08:30	03/14/25 15:33	75-27-4	
Bromoform	<242	ug/kg	275	242	1	03/14/25 08:30	03/14/25 15:33	75-25-2	
Bromomethane	<77.0	ug/kg	275	77.0	1	03/14/25 08:30	03/14/25 15:33	74-83-9	
n-Butylbenzene	<25.2	ug/kg	54.9	25.2	1	03/14/25 08:30	03/14/25 15:33	104-51-8	
sec-Butylbenzene	<18.8	ug/kg	54.9	18.8	1	03/14/25 08:30	03/14/25 15:33	135-98-8	
tert-Butylbenzene	<17.2	ug/kg	54.9	17.2	1	03/14/25 08:30	03/14/25 15:33	98-06-6	
Carbon tetrachloride	<12.1	ug/kg	54.9	12.1	1	03/14/25 08:30	03/14/25 15:33	56-23-5	
Chlorobenzene	<6.6	ug/kg	54.9	6.6	1	03/14/25 08:30	03/14/25 15:33	108-90-7	
Chloroethane	<23.2	ug/kg	275	23.2	1	03/14/25 08:30	03/14/25 15:33	75-00-3	
Chloroform	<39.3	ug/kg	275	39.3	1	03/14/25 08:30	03/14/25 15:33	67-66-3	
Chloromethane	<20.9	ug/kg	54.9	20.9	1	03/14/25 08:30	03/14/25 15:33	74-87-3	
2-Chlorotoluene	<17.8	ug/kg	54.9	17.8	1	03/14/25 08:30	03/14/25 15:33	95-49-8	
4-Chlorotoluene	<20.9	ug/kg	54.9	20.9	1	03/14/25 08:30	03/14/25 15:33	106-43-4	
1,2-Dibromo-3-chloropropane	<42.6	ug/kg	275	42.6	1	03/14/25 08:30	03/14/25 15:33	96-12-8	
Dibromochloromethane	<188	ug/kg	275	188	1	03/14/25 08:30	03/14/25 15:33	124-48-1	
1,2-Dibromoethane (EDB)	<15.0	ug/kg	54.9	15.0	1	03/14/25 08:30	03/14/25 15:33	106-93-4	
Dibromomethane	<16.3	ug/kg	54.9	16.3	1	03/14/25 08:30	03/14/25 15:33	74-95-3	
1,2-Dichlorobenzene	<17.0	ug/kg	54.9	17.0	1	03/14/25 08:30	03/14/25 15:33	95-50-1	
1,3-Dichlorobenzene	<15.0	ug/kg	54.9	15.0	1	03/14/25 08:30	03/14/25 15:33	541-73-1	
1,4-Dichlorobenzene	<15.0	ug/kg	54.9	15.0	1	03/14/25 08:30	03/14/25 15:33	106-46-7	
Dichlorodifluoromethane	<23.6	ug/kg	54.9	23.6	1	03/14/25 08:30	03/14/25 15:33	75-71-8	
1,1-Dichloroethane	<14.1	ug/kg	54.9	14.1	1	03/14/25 08:30	03/14/25 15:33	75-34-3	
1,2-Dichloroethane	<12.6	ug/kg	54.9	12.6	1	03/14/25 08:30	03/14/25 15:33	107-06-2	
1,1-Dichloroethene	<18.2	ug/kg	54.9	18.2	1	03/14/25 08:30	03/14/25 15:33	75-35-4	
cis-1,2-Dichloroethene	<11.8	ug/kg	54.9	11.8	1	03/14/25 08:30	03/14/25 15:33	156-59-2	
trans-1,2-Dichloroethene	<12.0	ug/kg	54.9	12.0	1	03/14/25 08:30	03/14/25 15:33	156-60-5	
1,2-Dichloropropane	<13.1	ug/kg	54.9	13.1	1	03/14/25 08:30	03/14/25 15:33	78-87-5	
1,3-Dichloropropane	<12.0	ug/kg	54.9	12.0	1	03/14/25 08:30	03/14/25 15:33	142-28-9	
2,2-Dichloropropane	<14.8	ug/kg	54.9	14.8	1	03/14/25 08:30	03/14/25 15:33	594-20-7	
1,1-Dichloropropene	<17.8	ug/kg	54.9	17.8	1	03/14/25 08:30	03/14/25 15:33	563-58-6	
cis-1,3-Dichloropropene	<36.2	ug/kg	275	36.2	1	03/14/25 08:30	03/14/25 15:33	10061-01-5	
trans-1,3-Dichloropropene	<157	ug/kg	275	157	1	03/14/25 08:30	03/14/25 15:33	10061-02-6	
Diisopropyl ether	<13.6	ug/kg	54.9	13.6	1	03/14/25 08:30	03/14/25 15:33	108-20-3	
Ethylbenzene	<13.1	ug/kg	54.9	13.1	1	03/14/25 08:30	03/14/25 15:33	100-41-4	
Hexachloro-1,3-butadiene	<109	ug/kg	275	109	1	03/14/25 08:30	03/14/25 15:33	87-68-3	
Isopropylbenzene (Cumene)	<14.8	ug/kg	54.9	14.8	1	03/14/25 08:30	03/14/25 15:33	98-82-8	
p-Isopropyltoluene	<18.7	ug/kg	54.9	18.7	1	03/14/25 08:30	03/14/25 15:33	99-87-6	
Methylene Chloride	50.4J	ug/kg	54.9	15.3	1	03/14/25 08:30	03/14/25 15:33	75-09-2	B
Methyl-tert-butyl ether	<16.1	ug/kg	54.9	16.1	1	03/14/25 08:30	03/14/25 15:33	1634-04-4	
Naphthalene	92.8J	ug/kg	275	23.1	1	03/14/25 08:30	03/14/25 15:33	91-20-3	
n-Propylbenzene	<13.2	ug/kg	54.9	13.2	1	03/14/25 08:30	03/14/25 15:33	103-65-1	

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-6(15-16') Lab ID: 40291958010 Collected: 03/10/25 10:30 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
Styrene	<14.1	ug/kg	54.9	14.1	1	03/14/25 08:30	03/14/25 15:33	100-42-5	
1,1,1,2-Tetrachloroethane	<13.2	ug/kg	54.9	13.2	1	03/14/25 08:30	03/14/25 15:33	630-20-6	
1,1,2,2-Tetrachloroethane	<19.9	ug/kg	54.9	19.9	1	03/14/25 08:30	03/14/25 15:33	79-34-5	
Tetrachloroethene	<21.3	ug/kg	54.9	21.3	1	03/14/25 08:30	03/14/25 15:33	127-18-4	
Toluene	37.0J	ug/kg	54.9	13.8	1	03/14/25 08:30	03/14/25 15:33	108-88-3	
1,2,3-Trichlorobenzene	<61.2	ug/kg	275	61.2	1	03/14/25 08:30	03/14/25 15:33	87-61-6	
1,2,4-Trichlorobenzene	<45.2	ug/kg	275	45.2	1	03/14/25 08:30	03/14/25 15:33	120-82-1	
1,1,1-Trichloroethane	<14.1	ug/kg	54.9	14.1	1	03/14/25 08:30	03/14/25 15:33	71-55-6	
1,1,2-Trichloroethane	<20.0	ug/kg	54.9	20.0	1	03/14/25 08:30	03/14/25 15:33	79-00-5	
Trichloroethene	<20.5	ug/kg	54.9	20.5	1	03/14/25 08:30	03/14/25 15:33	79-01-6	
Trichlorofluoromethane	<15.9	ug/kg	54.9	15.9	1	03/14/25 08:30	03/14/25 15:33	75-69-4	
1,2,3-Trichloropropane	<26.7	ug/kg	54.9	26.7	1	03/14/25 08:30	03/14/25 15:33	96-18-4	
1,2,4-Trimethylbenzene	33.1J	ug/kg	54.9	16.4	1	03/14/25 08:30	03/14/25 15:33	95-63-6	
1,3,5-Trimethylbenzene	<17.7	ug/kg	54.9	17.7	1	03/14/25 08:30	03/14/25 15:33	108-67-8	
Vinyl chloride	<11.1	ug/kg	54.9	11.1	1	03/14/25 08:30	03/14/25 15:33	75-01-4	
m&p-Xylene	56.2J	ug/kg	110	23.2	1	03/14/25 08:30	03/14/25 15:33	179601-23-1	
o-Xylene	39.8J	ug/kg	54.9	16.5	1	03/14/25 08:30	03/14/25 15:33	95-47-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	122	%	56-189		1	03/14/25 08:30	03/14/25 15:33	2199-69-1	
4-Bromofluorobenzene (S)	119	%	58-188		1	03/14/25 08:30	03/14/25 15:33	460-00-4	
Toluene-d8 (S)	120	%	70-172		1	03/14/25 08:30	03/14/25 15:33	2037-26-5	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Pace Analytical Services - Green Bay									
Percent Moisture	4.7	%	0.10	0.10	1		03/11/25 17:01		

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-7(2-4') Lab ID: 40291958011 Collected: 03/10/25 10:55 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
6010D MET ICP									
Analytical Method: EPA 6010D Preparation Method: EPA 3050B									
Pace Analytical Services - Green Bay									
Arsenic	1.5J	mg/kg	2.3	1.4	1	03/14/25 09:10	03/14/25 21:45	7440-38-2	
Barium	26.6	mg/kg	0.47	0.14	1	03/14/25 09:10	03/14/25 21:45	7440-39-3	
Cadmium	<0.12	mg/kg	0.47	0.12	1	03/14/25 09:10	03/14/25 21:45	7440-43-9	
Chromium	10.7	mg/kg	0.94	0.26	1	03/14/25 09:10	03/14/25 21:45	7440-47-3	
Lead	1.8J	mg/kg	1.9	0.56	1	03/14/25 09:10	03/14/25 21:45	7439-92-1	
Selenium	<1.2	mg/kg	3.7	1.2	1	03/14/25 09:10	03/14/25 21:45	7782-49-2	
Silver	<0.29	mg/kg	0.94	0.29	1	03/14/25 09:10	03/14/25 21:45	7440-22-4	
7471 Mercury									
Analytical Method: EPA 7471 Preparation Method: EPA 7471									
Pace Analytical Services - Green Bay									
Mercury	0.014J	mg/kg	0.035	0.010	1	03/21/25 10:39	03/24/25 12:12	7439-97-6	
8270E MSSV PAH by SIM									
Analytical Method: EPA 8270E by SIM Preparation Method: EPA 3546									
Pace Analytical Services - Green Bay									
Acenaphthene	<2.2	ug/kg	17.2	2.2	1	03/18/25 07:44	03/18/25 11:26	83-32-9	
Acenaphthylene	<2.2	ug/kg	17.2	2.2	1	03/18/25 07:44	03/18/25 11:26	208-96-8	
Anthracene	<2.1	ug/kg	17.2	2.1	1	03/18/25 07:44	03/18/25 11:26	120-12-7	
Benzo(a)anthracene	<2.2	ug/kg	17.2	2.2	1	03/18/25 07:44	03/18/25 11:26	56-55-3	
Benzo(a)pyrene	<1.9	ug/kg	17.2	1.9	1	03/18/25 07:44	03/18/25 11:26	50-32-8	
Benzo(b)fluoranthene	<2.4	ug/kg	17.2	2.4	1	03/18/25 07:44	03/18/25 11:26	205-99-2	
Benzo(g,h,i)perylene	<3.0	ug/kg	17.2	3.0	1	03/18/25 07:44	03/18/25 11:26	191-24-2	
Benzo(k)fluoranthene	<2.2	ug/kg	17.2	2.2	1	03/18/25 07:44	03/18/25 11:26	207-08-9	
Chrysene	<3.2	ug/kg	17.2	3.2	1	03/18/25 07:44	03/18/25 11:26	218-01-9	
Dibenz(a,h)anthracene	<2.4	ug/kg	17.2	2.4	1	03/18/25 07:44	03/18/25 11:26	53-70-3	
Fluoranthene	<2.0	ug/kg	17.2	2.0	1	03/18/25 07:44	03/18/25 11:26	206-44-0	
Fluorene	<2.1	ug/kg	17.2	2.1	1	03/18/25 07:44	03/18/25 11:26	86-73-7	
Indeno(1,2,3-cd)pyrene	<3.6	ug/kg	17.2	3.6	1	03/18/25 07:44	03/18/25 11:26	193-39-5	
1-Methylnaphthalene	<2.5	ug/kg	17.2	2.5	1	03/18/25 07:44	03/18/25 11:26	90-12-0	
2-Methylnaphthalene	<2.5	ug/kg	17.2	2.5	1	03/18/25 07:44	03/18/25 11:26	91-57-6	
Naphthalene	<1.7	ug/kg	17.2	1.7	1	03/18/25 07:44	03/18/25 11:26	91-20-3	
Phenanthrene	<2.0	ug/kg	17.2	2.0	1	03/18/25 07:44	03/18/25 11:26	85-01-8	
Pyrene	<2.5	ug/kg	17.2	2.5	1	03/18/25 07:44	03/18/25 11:26	129-00-0	
Surrogates									
2-Fluorobiphenyl (S)	70	%	36-120		1	03/18/25 07:44	03/18/25 11:26	321-60-8	
Terphenyl-d14 (S)	69	%	36-120		1	03/18/25 07:44	03/18/25 11:26	1718-51-0	
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
Benzene	<12.5	ug/kg	21.0	12.5	1	03/14/25 08:30	03/14/25 15:53	71-43-2	
Bromobenzene	<20.5	ug/kg	52.6	20.5	1	03/14/25 08:30	03/14/25 15:53	108-86-1	
Bromochloromethane	<14.4	ug/kg	52.6	14.4	1	03/14/25 08:30	03/14/25 15:53	74-97-5	
Bromodichloromethane	<12.5	ug/kg	52.6	12.5	1	03/14/25 08:30	03/14/25 15:53	75-27-4	
Bromoform	<231	ug/kg	263	231	1	03/14/25 08:30	03/14/25 15:53	75-25-2	
Bromomethane	<73.7	ug/kg	263	73.7	1	03/14/25 08:30	03/14/25 15:53	74-83-9	

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-7(2-4') Lab ID: 40291958011 Collected: 03/10/25 10:55 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
n-Butylbenzene	<24.1	ug/kg	52.6	24.1	1	03/14/25 08:30	03/14/25 15:53	104-51-8	
sec-Butylbenzene	<18.0	ug/kg	52.6	18.0	1	03/14/25 08:30	03/14/25 15:53	135-98-8	
tert-Butylbenzene	<16.5	ug/kg	52.6	16.5	1	03/14/25 08:30	03/14/25 15:53	98-06-6	
Carbon tetrachloride	<11.6	ug/kg	52.6	11.6	1	03/14/25 08:30	03/14/25 15:53	56-23-5	
Chlorobenzene	<6.3	ug/kg	52.6	6.3	1	03/14/25 08:30	03/14/25 15:53	108-90-7	
Chloroethane	<22.2	ug/kg	263	22.2	1	03/14/25 08:30	03/14/25 15:53	75-00-3	
Chloroform	<37.6	ug/kg	263	37.6	1	03/14/25 08:30	03/14/25 15:53	67-66-3	
Chloromethane	<20.0	ug/kg	52.6	20.0	1	03/14/25 08:30	03/14/25 15:53	74-87-3	
2-Chlorotoluene	<17.0	ug/kg	52.6	17.0	1	03/14/25 08:30	03/14/25 15:53	95-49-8	
4-Chlorotoluene	<20.0	ug/kg	52.6	20.0	1	03/14/25 08:30	03/14/25 15:53	106-43-4	
1,2-Dibromo-3-chloropropane	<40.8	ug/kg	263	40.8	1	03/14/25 08:30	03/14/25 15:53	96-12-8	
Dibromochloromethane	<180	ug/kg	263	180	1	03/14/25 08:30	03/14/25 15:53	124-48-1	
1,2-Dibromoethane (EDB)	<14.4	ug/kg	52.6	14.4	1	03/14/25 08:30	03/14/25 15:53	106-93-4	
Dibromomethane	<15.6	ug/kg	52.6	15.6	1	03/14/25 08:30	03/14/25 15:53	74-95-3	
1,2-Dichlorobenzene	<16.3	ug/kg	52.6	16.3	1	03/14/25 08:30	03/14/25 15:53	95-50-1	
1,3-Dichlorobenzene	<14.4	ug/kg	52.6	14.4	1	03/14/25 08:30	03/14/25 15:53	541-73-1	
1,4-Dichlorobenzene	<14.4	ug/kg	52.6	14.4	1	03/14/25 08:30	03/14/25 15:53	106-46-7	
Dichlorodifluoromethane	<22.6	ug/kg	52.6	22.6	1	03/14/25 08:30	03/14/25 15:53	75-71-8	
1,1-Dichloroethane	<13.5	ug/kg	52.6	13.5	1	03/14/25 08:30	03/14/25 15:53	75-34-3	
1,2-Dichloroethane	<12.1	ug/kg	52.6	12.1	1	03/14/25 08:30	03/14/25 15:53	107-06-2	
1,1-Dichloroethene	<17.5	ug/kg	52.6	17.5	1	03/14/25 08:30	03/14/25 15:53	75-35-4	
cis-1,2-Dichloroethene	<11.2	ug/kg	52.6	11.2	1	03/14/25 08:30	03/14/25 15:53	156-59-2	
trans-1,2-Dichloroethene	<11.5	ug/kg	52.6	11.5	1	03/14/25 08:30	03/14/25 15:53	156-60-5	
1,2-Dichloropropane	<12.5	ug/kg	52.6	12.5	1	03/14/25 08:30	03/14/25 15:53	78-87-5	
1,3-Dichloropropane	<11.5	ug/kg	52.6	11.5	1	03/14/25 08:30	03/14/25 15:53	142-28-9	
2,2-Dichloropropane	<14.2	ug/kg	52.6	14.2	1	03/14/25 08:30	03/14/25 15:53	594-20-7	
1,1-Dichloropropene	<17.0	ug/kg	52.6	17.0	1	03/14/25 08:30	03/14/25 15:53	563-58-6	
cis-1,3-Dichloropropene	<34.7	ug/kg	263	34.7	1	03/14/25 08:30	03/14/25 15:53	10061-01-5	
trans-1,3-Dichloropropene	<150	ug/kg	263	150	1	03/14/25 08:30	03/14/25 15:53	10061-02-6	
Diisopropyl ether	<13.0	ug/kg	52.6	13.0	1	03/14/25 08:30	03/14/25 15:53	108-20-3	
Ethylbenzene	<12.5	ug/kg	52.6	12.5	1	03/14/25 08:30	03/14/25 15:53	100-41-4	
Hexachloro-1,3-butadiene	<104	ug/kg	263	104	1	03/14/25 08:30	03/14/25 15:53	87-68-3	
Isopropylbenzene (Cumene)	<14.2	ug/kg	52.6	14.2	1	03/14/25 08:30	03/14/25 15:53	98-82-8	
p-Isopropyltoluene	<17.9	ug/kg	52.6	17.9	1	03/14/25 08:30	03/14/25 15:53	99-87-6	
Methylene Chloride	34.2J	ug/kg	52.6	14.6	1	03/14/25 08:30	03/14/25 15:53	75-09-2	B
Methyl-tert-butyl ether	<15.5	ug/kg	52.6	15.5	1	03/14/25 08:30	03/14/25 15:53	1634-04-4	
Naphthalene	<22.1	ug/kg	263	22.1	1	03/14/25 08:30	03/14/25 15:53	91-20-3	
n-Propylbenzene	<12.6	ug/kg	52.6	12.6	1	03/14/25 08:30	03/14/25 15:53	103-65-1	
Styrene	<13.5	ug/kg	52.6	13.5	1	03/14/25 08:30	03/14/25 15:53	100-42-5	
1,1,1,2-Tetrachloroethane	<12.6	ug/kg	52.6	12.6	1	03/14/25 08:30	03/14/25 15:53	630-20-6	
1,1,1,2,2-Tetrachloroethane	<19.0	ug/kg	52.6	19.0	1	03/14/25 08:30	03/14/25 15:53	79-34-5	
Tetrachloroethene	<20.4	ug/kg	52.6	20.4	1	03/14/25 08:30	03/14/25 15:53	127-18-4	
Toluene	<13.2	ug/kg	52.6	13.2	1	03/14/25 08:30	03/14/25 15:53	108-88-3	
1,2,3-Trichlorobenzene	<58.6	ug/kg	263	58.6	1	03/14/25 08:30	03/14/25 15:53	87-61-6	

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-7(2-4') Lab ID: 40291958011 Collected: 03/10/25 10:55 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
1,2,4-Trichlorobenzene	<43.3	ug/kg	263	43.3	1	03/14/25 08:30	03/14/25 15:53	120-82-1	
1,1,1-Trichloroethane	<13.5	ug/kg	52.6	13.5	1	03/14/25 08:30	03/14/25 15:53	71-55-6	
1,1,2-Trichloroethane	<19.1	ug/kg	52.6	19.1	1	03/14/25 08:30	03/14/25 15:53	79-00-5	
Trichloroethene	<19.7	ug/kg	52.6	19.7	1	03/14/25 08:30	03/14/25 15:53	79-01-6	
Trichlorofluoromethane	<15.2	ug/kg	52.6	15.2	1	03/14/25 08:30	03/14/25 15:53	75-69-4	
1,2,3-Trichloropropane	<25.5	ug/kg	52.6	25.5	1	03/14/25 08:30	03/14/25 15:53	96-18-4	
1,2,4-Trimethylbenzene	<15.7	ug/kg	52.6	15.7	1	03/14/25 08:30	03/14/25 15:53	95-63-6	
1,3,5-Trimethylbenzene	<16.9	ug/kg	52.6	16.9	1	03/14/25 08:30	03/14/25 15:53	108-67-8	
Vinyl chloride	<10.6	ug/kg	52.6	10.6	1	03/14/25 08:30	03/14/25 15:53	75-01-4	
m&p-Xylene	<22.2	ug/kg	105	22.2	1	03/14/25 08:30	03/14/25 15:53	179601-23-1	
o-Xylene	<15.8	ug/kg	52.6	15.8	1	03/14/25 08:30	03/14/25 15:53	95-47-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	118	%	56-189		1	03/14/25 08:30	03/14/25 15:53	2199-69-1	
4-Bromofluorobenzene (S)	114	%	58-188		1	03/14/25 08:30	03/14/25 15:53	460-00-4	
Toluene-d8 (S)	115	%	70-172		1	03/14/25 08:30	03/14/25 15:53	2037-26-5	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Pace Analytical Services - Green Bay									
Percent Moisture	2.5	%	0.10	0.10	1		03/11/25 17:01		

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-7(15-17') Lab ID: 40291958012 Collected: 03/10/25 11:05 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
Benzene	<12.7	ug/kg	21.3	12.7	1	03/14/25 08:30	03/14/25 16:13	71-43-2	
Bromobenzene	<20.8	ug/kg	53.4	20.8	1	03/14/25 08:30	03/14/25 16:13	108-86-1	
Bromochloromethane	<14.6	ug/kg	53.4	14.6	1	03/14/25 08:30	03/14/25 16:13	74-97-5	
Bromodichloromethane	<12.7	ug/kg	53.4	12.7	1	03/14/25 08:30	03/14/25 16:13	75-27-4	
Bromoform	<235	ug/kg	267	235	1	03/14/25 08:30	03/14/25 16:13	75-25-2	
Bromomethane	<74.8	ug/kg	267	74.8	1	03/14/25 08:30	03/14/25 16:13	74-83-9	
n-Butylbenzene	<24.4	ug/kg	53.4	24.4	1	03/14/25 08:30	03/14/25 16:13	104-51-8	
sec-Butylbenzene	<18.3	ug/kg	53.4	18.3	1	03/14/25 08:30	03/14/25 16:13	135-98-8	
tert-Butylbenzene	<16.8	ug/kg	53.4	16.8	1	03/14/25 08:30	03/14/25 16:13	98-06-6	
Carbon tetrachloride	<11.7	ug/kg	53.4	11.7	1	03/14/25 08:30	03/14/25 16:13	56-23-5	
Chlorobenzene	<6.4	ug/kg	53.4	6.4	1	03/14/25 08:30	03/14/25 16:13	108-90-7	
Chloroethane	<22.5	ug/kg	267	22.5	1	03/14/25 08:30	03/14/25 16:13	75-00-3	
Chloroform	<38.2	ug/kg	267	38.2	1	03/14/25 08:30	03/14/25 16:13	67-66-3	
Chloromethane	<20.3	ug/kg	53.4	20.3	1	03/14/25 08:30	03/14/25 16:13	74-87-3	
2-Chlorotoluene	<17.3	ug/kg	53.4	17.3	1	03/14/25 08:30	03/14/25 16:13	95-49-8	
4-Chlorotoluene	<20.3	ug/kg	53.4	20.3	1	03/14/25 08:30	03/14/25 16:13	106-43-4	
1,2-Dibromo-3-chloropropane	<41.4	ug/kg	267	41.4	1	03/14/25 08:30	03/14/25 16:13	96-12-8	
Dibromochloromethane	<182	ug/kg	267	182	1	03/14/25 08:30	03/14/25 16:13	124-48-1	
1,2-Dibromoethane (EDB)	<14.6	ug/kg	53.4	14.6	1	03/14/25 08:30	03/14/25 16:13	106-93-4	
Dibromomethane	<15.8	ug/kg	53.4	15.8	1	03/14/25 08:30	03/14/25 16:13	74-95-3	
1,2-Dichlorobenzene	<16.5	ug/kg	53.4	16.5	1	03/14/25 08:30	03/14/25 16:13	95-50-1	
1,3-Dichlorobenzene	<14.6	ug/kg	53.4	14.6	1	03/14/25 08:30	03/14/25 16:13	541-73-1	
1,4-Dichlorobenzene	<14.6	ug/kg	53.4	14.6	1	03/14/25 08:30	03/14/25 16:13	106-46-7	
Dichlorodifluoromethane	<22.9	ug/kg	53.4	22.9	1	03/14/25 08:30	03/14/25 16:13	75-71-8	
1,1-Dichloroethane	<13.7	ug/kg	53.4	13.7	1	03/14/25 08:30	03/14/25 16:13	75-34-3	
1,2-Dichloroethane	<12.3	ug/kg	53.4	12.3	1	03/14/25 08:30	03/14/25 16:13	107-06-2	
1,1-Dichloroethene	<17.7	ug/kg	53.4	17.7	1	03/14/25 08:30	03/14/25 16:13	75-35-4	
cis-1,2-Dichloroethene	<11.4	ug/kg	53.4	11.4	1	03/14/25 08:30	03/14/25 16:13	156-59-2	
trans-1,2-Dichloroethene	<11.7	ug/kg	53.4	11.7	1	03/14/25 08:30	03/14/25 16:13	156-60-5	
1,2-Dichloropropane	<12.7	ug/kg	53.4	12.7	1	03/14/25 08:30	03/14/25 16:13	78-87-5	
1,3-Dichloropropane	<11.6	ug/kg	53.4	11.6	1	03/14/25 08:30	03/14/25 16:13	142-28-9	
2,2-Dichloropropane	<14.4	ug/kg	53.4	14.4	1	03/14/25 08:30	03/14/25 16:13	594-20-7	
1,1-Dichloropropene	<17.3	ug/kg	53.4	17.3	1	03/14/25 08:30	03/14/25 16:13	563-58-6	
cis-1,3-Dichloropropene	<35.2	ug/kg	267	35.2	1	03/14/25 08:30	03/14/25 16:13	10061-01-5	
trans-1,3-Dichloropropene	<153	ug/kg	267	153	1	03/14/25 08:30	03/14/25 16:13	10061-02-6	
Diisopropyl ether	<13.2	ug/kg	53.4	13.2	1	03/14/25 08:30	03/14/25 16:13	108-20-3	
Ethylbenzene	<12.7	ug/kg	53.4	12.7	1	03/14/25 08:30	03/14/25 16:13	100-41-4	
Hexachloro-1,3-butadiene	<106	ug/kg	267	106	1	03/14/25 08:30	03/14/25 16:13	87-68-3	
Isopropylbenzene (Cumene)	<14.4	ug/kg	53.4	14.4	1	03/14/25 08:30	03/14/25 16:13	98-82-8	
p-Isopropyltoluene	<18.1	ug/kg	53.4	18.1	1	03/14/25 08:30	03/14/25 16:13	99-87-6	
Methylene Chloride	44.6J	ug/kg	53.4	14.8	1	03/14/25 08:30	03/14/25 16:13	75-09-2	B
Methyl-tert-butyl ether	<15.7	ug/kg	53.4	15.7	1	03/14/25 08:30	03/14/25 16:13	1634-04-4	
Naphthalene	<22.4	ug/kg	267	22.4	1	03/14/25 08:30	03/14/25 16:13	91-20-3	
n-Propylbenzene	<12.8	ug/kg	53.4	12.8	1	03/14/25 08:30	03/14/25 16:13	103-65-1	

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-7(15-17') Lab ID: 40291958012 Collected: 03/10/25 11:05 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
Styrene	<13.7	ug/kg	53.4	13.7	1	03/14/25 08:30	03/14/25 16:13	100-42-5	
1,1,1,2-Tetrachloroethane	<12.8	ug/kg	53.4	12.8	1	03/14/25 08:30	03/14/25 16:13	630-20-6	
1,1,2,2-Tetrachloroethane	<19.3	ug/kg	53.4	19.3	1	03/14/25 08:30	03/14/25 16:13	79-34-5	
Tetrachloroethene	<20.7	ug/kg	53.4	20.7	1	03/14/25 08:30	03/14/25 16:13	127-18-4	
Toluene	<13.4	ug/kg	53.4	13.4	1	03/14/25 08:30	03/14/25 16:13	108-88-3	
1,2,3-Trichlorobenzene	<59.4	ug/kg	267	59.4	1	03/14/25 08:30	03/14/25 16:13	87-61-6	
1,2,4-Trichlorobenzene	<44.0	ug/kg	267	44.0	1	03/14/25 08:30	03/14/25 16:13	120-82-1	
1,1,1-Trichloroethane	<13.7	ug/kg	53.4	13.7	1	03/14/25 08:30	03/14/25 16:13	71-55-6	
1,1,2-Trichloroethane	<19.4	ug/kg	53.4	19.4	1	03/14/25 08:30	03/14/25 16:13	79-00-5	
Trichloroethene	<20.0	ug/kg	53.4	20.0	1	03/14/25 08:30	03/14/25 16:13	79-01-6	
Trichlorofluoromethane	<15.5	ug/kg	53.4	15.5	1	03/14/25 08:30	03/14/25 16:13	75-69-4	
1,2,3-Trichloropropane	<25.9	ug/kg	53.4	25.9	1	03/14/25 08:30	03/14/25 16:13	96-18-4	
1,2,4-Trimethylbenzene	<15.9	ug/kg	53.4	15.9	1	03/14/25 08:30	03/14/25 16:13	95-63-6	
1,3,5-Trimethylbenzene	<17.2	ug/kg	53.4	17.2	1	03/14/25 08:30	03/14/25 16:13	108-67-8	
Vinyl chloride	<10.8	ug/kg	53.4	10.8	1	03/14/25 08:30	03/14/25 16:13	75-01-4	
m&p-Xylene	<22.5	ug/kg	107	22.5	1	03/14/25 08:30	03/14/25 16:13	179601-23-1	
o-Xylene	<16.0	ug/kg	53.4	16.0	1	03/14/25 08:30	03/14/25 16:13	95-47-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	122	%	56-189		1	03/14/25 08:30	03/14/25 16:13	2199-69-1	
4-Bromofluorobenzene (S)	118	%	58-188		1	03/14/25 08:30	03/14/25 16:13	460-00-4	
Toluene-d8 (S)	116	%	70-172		1	03/14/25 08:30	03/14/25 16:13	2037-26-5	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Pace Analytical Services - Green Bay									
Percent Moisture	3.3	%	0.10	0.10	1		03/11/25 17:01		

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-8(2-4') Lab ID: 40291958013 Collected: 03/10/25 11:25 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
6010D MET ICP									
Analytical Method: EPA 6010D Preparation Method: EPA 3050B									
Pace Analytical Services - Green Bay									
Arsenic	2.0J	mg/kg	2.7	1.6	1	03/14/25 09:10	03/14/25 21:47	7440-38-2	
Barium	44.4	mg/kg	0.55	0.16	1	03/14/25 09:10	03/14/25 21:47	7440-39-3	
Cadmium	<0.15	mg/kg	0.55	0.15	1	03/14/25 09:10	03/14/25 21:47	7440-43-9	
Chromium	12.1	mg/kg	1.1	0.30	1	03/14/25 09:10	03/14/25 21:47	7440-47-3	
Lead	4.1	mg/kg	2.2	0.65	1	03/14/25 09:10	03/14/25 21:47	7439-92-1	
Selenium	<1.4	mg/kg	4.4	1.4	1	03/14/25 09:10	03/14/25 21:47	7782-49-2	
Silver	0.35J	mg/kg	1.1	0.34	1	03/14/25 09:10	03/14/25 21:47	7440-22-4	
7471 Mercury									
Analytical Method: EPA 7471 Preparation Method: EPA 7471									
Pace Analytical Services - Green Bay									
Mercury	0.012J	mg/kg	0.039	0.011	1	03/21/25 10:39	03/24/25 12:14	7439-97-6	
8270E MSSV PAH by SIM									
Analytical Method: EPA 8270E by SIM Preparation Method: EPA 3546									
Pace Analytical Services - Green Bay									
Acenaphthene	<2.5	ug/kg	19.2	2.5	1	03/18/25 07:44	03/18/25 11:41	83-32-9	
Acenaphthylene	3.0J	ug/kg	19.2	2.4	1	03/18/25 07:44	03/18/25 11:41	208-96-8	
Anthracene	5.9J	ug/kg	19.2	2.4	1	03/18/25 07:44	03/18/25 11:41	120-12-7	
Benzo(a)anthracene	14.3J	ug/kg	19.2	2.5	1	03/18/25 07:44	03/18/25 11:41	56-55-3	
Benzo(a)pyrene	10.1J	ug/kg	19.2	2.2	1	03/18/25 07:44	03/18/25 11:41	50-32-8	
Benzo(b)fluoranthene	12.9J	ug/kg	19.2	2.7	1	03/18/25 07:44	03/18/25 11:41	205-99-2	
Benzo(g,h,i)perylene	10.8J	ug/kg	19.2	3.4	1	03/18/25 07:44	03/18/25 11:41	191-24-2	
Benzo(k)fluoranthene	3.3J	ug/kg	19.2	2.5	1	03/18/25 07:44	03/18/25 11:41	207-08-9	
Chrysene	23.5	ug/kg	19.2	3.6	1	03/18/25 07:44	03/18/25 11:41	218-01-9	
Dibenz(a,h)anthracene	<2.7	ug/kg	19.2	2.7	1	03/18/25 07:44	03/18/25 11:41	53-70-3	
Fluoranthene	16.6J	ug/kg	19.2	2.3	1	03/18/25 07:44	03/18/25 11:41	206-44-0	
Fluorene	4.2J	ug/kg	19.2	2.3	1	03/18/25 07:44	03/18/25 11:41	86-73-7	
Indeno(1,2,3-cd)pyrene	4.5J	ug/kg	19.2	4.0	1	03/18/25 07:44	03/18/25 11:41	193-39-5	
1-Methylnaphthalene	130	ug/kg	19.2	2.8	1	03/18/25 07:44	03/18/25 11:41	90-12-0	
2-Methylnaphthalene	188	ug/kg	19.2	2.8	1	03/18/25 07:44	03/18/25 11:41	91-57-6	
Naphthalene	128	ug/kg	19.2	1.9	1	03/18/25 07:44	03/18/25 11:41	91-20-3	
Phenanthrene	91.6	ug/kg	19.2	2.2	1	03/18/25 07:44	03/18/25 11:41	85-01-8	
Pyrene	20.4	ug/kg	19.2	2.8	1	03/18/25 07:44	03/18/25 11:41	129-00-0	
Surrogates									
2-Fluorobiphenyl (S)	53	%	36-120		1	03/18/25 07:44	03/18/25 11:41	321-60-8	
Terphenyl-d14 (S)	55	%	36-120		1	03/18/25 07:44	03/18/25 11:41	1718-51-0	
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
Benzene	33.9	ug/kg	26.1	15.5	1	03/14/25 10:45	03/14/25 14:57	71-43-2	
Bromobenzene	<25.4	ug/kg	65.2	25.4	1	03/14/25 10:45	03/14/25 14:57	108-86-1	
Bromochloromethane	<17.9	ug/kg	65.2	17.9	1	03/14/25 10:45	03/14/25 14:57	74-97-5	
Bromodichloromethane	<15.5	ug/kg	65.2	15.5	1	03/14/25 10:45	03/14/25 14:57	75-27-4	
Bromoform	<287	ug/kg	326	287	1	03/14/25 10:45	03/14/25 14:57	75-25-2	
Bromomethane	<91.4	ug/kg	326	91.4	1	03/14/25 10:45	03/14/25 14:57	74-83-9	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-8(2-4') Lab ID: 40291958013 Collected: 03/10/25 11:25 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
n-Butylbenzene	<29.9	ug/kg	65.2	29.9	1	03/14/25 10:45	03/14/25 14:57	104-51-8	
sec-Butylbenzene	<22.4	ug/kg	65.2	22.4	1	03/14/25 10:45	03/14/25 14:57	135-98-8	
tert-Butylbenzene	<20.5	ug/kg	65.2	20.5	1	03/14/25 10:45	03/14/25 14:57	98-06-6	
Carbon tetrachloride	<14.3	ug/kg	65.2	14.3	1	03/14/25 10:45	03/14/25 14:57	56-23-5	
Chlorobenzene	<7.8	ug/kg	65.2	7.8	1	03/14/25 10:45	03/14/25 14:57	108-90-7	
Chloroethane	<27.5	ug/kg	326	27.5	1	03/14/25 10:45	03/14/25 14:57	75-00-3	
Chloroform	<46.7	ug/kg	326	46.7	1	03/14/25 10:45	03/14/25 14:57	67-66-3	
Chloromethane	<24.8	ug/kg	65.2	24.8	1	03/14/25 10:45	03/14/25 14:57	74-87-3	
2-Chlorotoluene	<21.1	ug/kg	65.2	21.1	1	03/14/25 10:45	03/14/25 14:57	95-49-8	
4-Chlorotoluene	<24.8	ug/kg	65.2	24.8	1	03/14/25 10:45	03/14/25 14:57	106-43-4	
1,2-Dibromo-3-chloropropane	<50.6	ug/kg	326	50.6	1	03/14/25 10:45	03/14/25 14:57	96-12-8	
Dibromochloromethane	<223	ug/kg	326	223	1	03/14/25 10:45	03/14/25 14:57	124-48-1	
1,2-Dibromoethane (EDB)	<17.9	ug/kg	65.2	17.9	1	03/14/25 10:45	03/14/25 14:57	106-93-4	
Dibromomethane	<19.3	ug/kg	65.2	19.3	1	03/14/25 10:45	03/14/25 14:57	74-95-3	
1,2-Dichlorobenzene	<20.2	ug/kg	65.2	20.2	1	03/14/25 10:45	03/14/25 14:57	95-50-1	
1,3-Dichlorobenzene	<17.9	ug/kg	65.2	17.9	1	03/14/25 10:45	03/14/25 14:57	541-73-1	
1,4-Dichlorobenzene	<17.9	ug/kg	65.2	17.9	1	03/14/25 10:45	03/14/25 14:57	106-46-7	
Dichlorodifluoromethane	<28.0	ug/kg	65.2	28.0	1	03/14/25 10:45	03/14/25 14:57	75-71-8	
1,1-Dichloroethane	<16.7	ug/kg	65.2	16.7	1	03/14/25 10:45	03/14/25 14:57	75-34-3	
1,2-Dichloroethane	<15.0	ug/kg	65.2	15.0	1	03/14/25 10:45	03/14/25 14:57	107-06-2	
1,1-Dichloroethene	<21.7	ug/kg	65.2	21.7	1	03/14/25 10:45	03/14/25 14:57	75-35-4	
cis-1,2-Dichloroethene	<14.0	ug/kg	65.2	14.0	1	03/14/25 10:45	03/14/25 14:57	156-59-2	
trans-1,2-Dichloroethene	<14.3	ug/kg	65.2	14.3	1	03/14/25 10:45	03/14/25 14:57	156-60-5	
1,2-Dichloropropane	<15.5	ug/kg	65.2	15.5	1	03/14/25 10:45	03/14/25 14:57	78-87-5	
1,3-Dichloropropane	<14.2	ug/kg	65.2	14.2	1	03/14/25 10:45	03/14/25 14:57	142-28-9	
2,2-Dichloropropane	<17.6	ug/kg	65.2	17.6	1	03/14/25 10:45	03/14/25 14:57	594-20-7	
1,1-Dichloropropene	<21.1	ug/kg	65.2	21.1	1	03/14/25 10:45	03/14/25 14:57	563-58-6	
cis-1,3-Dichloropropene	<43.0	ug/kg	326	43.0	1	03/14/25 10:45	03/14/25 14:57	10061-01-5	
trans-1,3-Dichloropropene	<187	ug/kg	326	187	1	03/14/25 10:45	03/14/25 14:57	10061-02-6	
Diisopropyl ether	<16.2	ug/kg	65.2	16.2	1	03/14/25 10:45	03/14/25 14:57	108-20-3	
Ethylbenzene	71.8	ug/kg	65.2	15.5	1	03/14/25 10:45	03/14/25 14:57	100-41-4	
Hexachloro-1,3-butadiene	<130	ug/kg	326	130	1	03/14/25 10:45	03/14/25 14:57	87-68-3	
Isopropylbenzene (Cumene)	31.9J	ug/kg	65.2	17.6	1	03/14/25 10:45	03/14/25 14:57	98-82-8	
p-Isopropyltoluene	<22.2	ug/kg	65.2	22.2	1	03/14/25 10:45	03/14/25 14:57	99-87-6	
Methylene Chloride	<18.1	ug/kg	65.2	18.1	1	03/14/25 10:45	03/14/25 14:57	75-09-2	
Methyl-tert-butyl ether	<19.2	ug/kg	65.2	19.2	1	03/14/25 10:45	03/14/25 14:57	1634-04-4	
Naphthalene	563	ug/kg	326	27.4	1	03/14/25 10:45	03/14/25 14:57	91-20-3	
n-Propylbenzene	48.8J	ug/kg	65.2	15.7	1	03/14/25 10:45	03/14/25 14:57	103-65-1	
Styrene	<16.7	ug/kg	65.2	16.7	1	03/14/25 10:45	03/14/25 14:57	100-42-5	
1,1,1,2-Tetrachloroethane	<15.6	ug/kg	65.2	15.6	1	03/14/25 10:45	03/14/25 14:57	630-20-6	
1,1,2,2-Tetrachloroethane	<23.6	ug/kg	65.2	23.6	1	03/14/25 10:45	03/14/25 14:57	79-34-5	
Tetrachloroethene	<25.3	ug/kg	65.2	25.3	1	03/14/25 10:45	03/14/25 14:57	127-18-4	
Toluene	347	ug/kg	65.2	16.4	1	03/14/25 10:45	03/14/25 14:57	108-88-3	
1,2,3-Trichlorobenzene	<72.7	ug/kg	326	72.7	1	03/14/25 10:45	03/14/25 14:57	87-61-6	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-8(2-4') Lab ID: 40291958013 Collected: 03/10/25 11:25 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
1,2,4-Trichlorobenzene	<53.7	ug/kg	326	53.7	1	03/14/25 10:45	03/14/25 14:57	120-82-1	
1,1,1-Trichloroethane	<16.7	ug/kg	65.2	16.7	1	03/14/25 10:45	03/14/25 14:57	71-55-6	
1,1,2-Trichloroethane	<23.7	ug/kg	65.2	23.7	1	03/14/25 10:45	03/14/25 14:57	79-00-5	
Trichloroethene	<24.4	ug/kg	65.2	24.4	1	03/14/25 10:45	03/14/25 14:57	79-01-6	
Trichlorofluoromethane	<18.9	ug/kg	65.2	18.9	1	03/14/25 10:45	03/14/25 14:57	75-69-4	
1,2,3-Trichloropropane	<31.7	ug/kg	65.2	31.7	1	03/14/25 10:45	03/14/25 14:57	96-18-4	
1,2,4-Trimethylbenzene	231	ug/kg	65.2	19.4	1	03/14/25 10:45	03/14/25 14:57	95-63-6	
1,3,5-Trimethylbenzene	76.1	ug/kg	65.2	21.0	1	03/14/25 10:45	03/14/25 14:57	108-67-8	
Vinyl chloride	<13.2	ug/kg	65.2	13.2	1	03/14/25 10:45	03/14/25 14:57	75-01-4	
m&p-Xylene	457	ug/kg	130	27.5	1	03/14/25 10:45	03/14/25 14:57	179601-23-1	
o-Xylene	315	ug/kg	65.2	19.6	1	03/14/25 10:45	03/14/25 14:57	95-47-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	130	%	56-189		1	03/14/25 10:45	03/14/25 14:57	2199-69-1	
4-Bromofluorobenzene (S)	123	%	58-188		1	03/14/25 10:45	03/14/25 14:57	460-00-4	
Toluene-d8 (S)	125	%	70-172		1	03/14/25 10:45	03/14/25 14:57	2037-26-5	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Pace Analytical Services - Green Bay									
Percent Moisture	13.2	%	0.10	0.10	1		03/11/25 17:01		

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-9(2-4') Lab ID: 40291958014 Collected: 03/10/25 11:40 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
6010D MET ICP									
Analytical Method: EPA 6010D Preparation Method: EPA 3050B									
Pace Analytical Services - Green Bay									
Arsenic	3.0	mg/kg	2.8	1.7	1	03/14/25 09:10	03/14/25 21:49	7440-38-2	
Barium	72.1	mg/kg	0.57	0.17	1	03/14/25 09:10	03/14/25 21:49	7440-39-3	
Cadmium	<0.15	mg/kg	0.57	0.15	1	03/14/25 09:10	03/14/25 21:49	7440-43-9	
Chromium	22.8	mg/kg	1.1	0.31	1	03/14/25 09:10	03/14/25 21:49	7440-47-3	
Lead	35.1	mg/kg	2.3	0.68	1	03/14/25 09:10	03/14/25 21:49	7439-92-1	
Selenium	<1.5	mg/kg	4.5	1.5	1	03/14/25 09:10	03/14/25 21:49	7782-49-2	
Silver	<0.35	mg/kg	1.1	0.35	1	03/14/25 09:10	03/14/25 21:49	7440-22-4	
7471 Mercury									
Analytical Method: EPA 7471 Preparation Method: EPA 7471									
Pace Analytical Services - Green Bay									
Mercury	0.019J	mg/kg	0.040	0.011	1	03/21/25 10:39	03/24/25 12:17	7439-97-6	
8270E MSSV PAH by SIM									
Analytical Method: EPA 8270E by SIM Preparation Method: EPA 3546									
Pace Analytical Services - Green Bay									
Acenaphthene	<2.5	ug/kg	19.6	2.5	1	03/19/25 07:38	03/19/25 14:45	83-32-9	
Acenaphthylene	26.9	ug/kg	19.6	2.5	1	03/19/25 07:38	03/19/25 14:45	208-96-8	
Anthracene	14.2J	ug/kg	19.6	2.4	1	03/19/25 07:38	03/19/25 14:45	120-12-7	
Benzo(a)anthracene	52.4	ug/kg	19.6	2.5	1	03/19/25 07:38	03/19/25 14:45	56-55-3	
Benzo(a)pyrene	76.2	ug/kg	19.6	2.2	1	03/19/25 07:38	03/19/25 14:45	50-32-8	
Benzo(b)fluoranthene	106	ug/kg	19.6	2.7	1	03/19/25 07:38	03/19/25 14:45	205-99-2	
Benzo(g,h,i)perylene	62.6	ug/kg	19.6	3.4	1	03/19/25 07:38	03/19/25 14:45	191-24-2	L2
Benzo(k)fluoranthene	46.9	ug/kg	19.6	2.5	1	03/19/25 07:38	03/19/25 14:45	207-08-9	
Chrysene	73.0	ug/kg	19.6	3.7	1	03/19/25 07:38	03/19/25 14:45	218-01-9	
Dibenz(a,h)anthracene	16.2J	ug/kg	19.6	2.7	1	03/19/25 07:38	03/19/25 14:45	53-70-3	
Fluoranthene	83.1	ug/kg	19.6	2.3	1	03/19/25 07:38	03/19/25 14:45	206-44-0	
Fluorene	2.9J	ug/kg	19.6	2.3	1	03/19/25 07:38	03/19/25 14:45	86-73-7	
Indeno(1,2,3-cd)pyrene	49.1	ug/kg	19.6	4.1	1	03/19/25 07:38	03/19/25 14:45	193-39-5	
1-Methylnaphthalene	16.8J	ug/kg	19.6	2.9	1	03/19/25 07:38	03/19/25 14:45	90-12-0	
2-Methylnaphthalene	20.7	ug/kg	19.6	2.9	1	03/19/25 07:38	03/19/25 14:45	91-57-6	
Naphthalene	18.3J	ug/kg	19.6	1.9	1	03/19/25 07:38	03/19/25 14:45	91-20-3	
Phenanthrene	36.3	ug/kg	19.6	2.2	1	03/19/25 07:38	03/19/25 14:45	85-01-8	
Pyrene	77.9	ug/kg	19.6	2.9	1	03/19/25 07:38	03/19/25 14:45	129-00-0	
Surrogates									
2-Fluorobiphenyl (S)	66	%	36-120		1	03/19/25 07:38	03/19/25 14:45	321-60-8	
Terphenyl-d14 (S)	67	%	36-120		1	03/19/25 07:38	03/19/25 14:45	1718-51-0	
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
Benzene	<16.0	ug/kg	26.8	16.0	1	03/14/25 10:45	03/14/25 15:18	71-43-2	
Bromobenzene	<26.2	ug/kg	67.1	26.2	1	03/14/25 10:45	03/14/25 15:18	108-86-1	
Bromochloromethane	<18.4	ug/kg	67.1	18.4	1	03/14/25 10:45	03/14/25 15:18	74-97-5	
Bromodichloromethane	<16.0	ug/kg	67.1	16.0	1	03/14/25 10:45	03/14/25 15:18	75-27-4	
Bromoform	<295	ug/kg	336	295	1	03/14/25 10:45	03/14/25 15:18	75-25-2	
Bromomethane	<94.1	ug/kg	336	94.1	1	03/14/25 10:45	03/14/25 15:18	74-83-9	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-9(2-4') Lab ID: 40291958014 Collected: 03/10/25 11:40 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
n-Butylbenzene	<30.7	ug/kg	67.1	30.7	1	03/14/25 10:45	03/14/25 15:18	104-51-8	
sec-Butylbenzene	<23.0	ug/kg	67.1	23.0	1	03/14/25 10:45	03/14/25 15:18	135-98-8	
tert-Butylbenzene	<21.1	ug/kg	67.1	21.1	1	03/14/25 10:45	03/14/25 15:18	98-06-6	
Carbon tetrachloride	<14.8	ug/kg	67.1	14.8	1	03/14/25 10:45	03/14/25 15:18	56-23-5	
Chlorobenzene	<8.0	ug/kg	67.1	8.0	1	03/14/25 10:45	03/14/25 15:18	108-90-7	
Chloroethane	<28.3	ug/kg	336	28.3	1	03/14/25 10:45	03/14/25 15:18	75-00-3	
Chloroform	<48.0	ug/kg	336	48.0	1	03/14/25 10:45	03/14/25 15:18	67-66-3	
Chloromethane	<25.5	ug/kg	67.1	25.5	1	03/14/25 10:45	03/14/25 15:18	74-87-3	
2-Chlorotoluene	<21.7	ug/kg	67.1	21.7	1	03/14/25 10:45	03/14/25 15:18	95-49-8	
4-Chlorotoluene	<25.5	ug/kg	67.1	25.5	1	03/14/25 10:45	03/14/25 15:18	106-43-4	
1,2-Dibromo-3-chloropropane	<52.1	ug/kg	336	52.1	1	03/14/25 10:45	03/14/25 15:18	96-12-8	
Dibromochloromethane	<229	ug/kg	336	229	1	03/14/25 10:45	03/14/25 15:18	124-48-1	
1,2-Dibromoethane (EDB)	<18.4	ug/kg	67.1	18.4	1	03/14/25 10:45	03/14/25 15:18	106-93-4	
Dibromomethane	<19.9	ug/kg	67.1	19.9	1	03/14/25 10:45	03/14/25 15:18	74-95-3	
1,2-Dichlorobenzene	<20.8	ug/kg	67.1	20.8	1	03/14/25 10:45	03/14/25 15:18	95-50-1	
1,3-Dichlorobenzene	<18.4	ug/kg	67.1	18.4	1	03/14/25 10:45	03/14/25 15:18	541-73-1	
1,4-Dichlorobenzene	<18.4	ug/kg	67.1	18.4	1	03/14/25 10:45	03/14/25 15:18	106-46-7	
Dichlorodifluoromethane	<28.9	ug/kg	67.1	28.9	1	03/14/25 10:45	03/14/25 15:18	75-71-8	
1,1-Dichloroethane	<17.2	ug/kg	67.1	17.2	1	03/14/25 10:45	03/14/25 15:18	75-34-3	
1,2-Dichloroethane	<15.4	ug/kg	67.1	15.4	1	03/14/25 10:45	03/14/25 15:18	107-06-2	
1,1-Dichloroethene	<22.3	ug/kg	67.1	22.3	1	03/14/25 10:45	03/14/25 15:18	75-35-4	
cis-1,2-Dichloroethene	<14.4	ug/kg	67.1	14.4	1	03/14/25 10:45	03/14/25 15:18	156-59-2	
trans-1,2-Dichloroethene	<14.7	ug/kg	67.1	14.7	1	03/14/25 10:45	03/14/25 15:18	156-60-5	
1,2-Dichloropropane	<16.0	ug/kg	67.1	16.0	1	03/14/25 10:45	03/14/25 15:18	78-87-5	
1,3-Dichloropropane	<14.6	ug/kg	67.1	14.6	1	03/14/25 10:45	03/14/25 15:18	142-28-9	
2,2-Dichloropropane	<18.1	ug/kg	67.1	18.1	1	03/14/25 10:45	03/14/25 15:18	594-20-7	
1,1-Dichloropropene	<21.7	ug/kg	67.1	21.7	1	03/14/25 10:45	03/14/25 15:18	563-58-6	
cis-1,3-Dichloropropene	<44.3	ug/kg	336	44.3	1	03/14/25 10:45	03/14/25 15:18	10061-01-5	
trans-1,3-Dichloropropene	<192	ug/kg	336	192	1	03/14/25 10:45	03/14/25 15:18	10061-02-6	
Diisopropyl ether	<16.6	ug/kg	67.1	16.6	1	03/14/25 10:45	03/14/25 15:18	108-20-3	
Ethylbenzene	<16.0	ug/kg	67.1	16.0	1	03/14/25 10:45	03/14/25 15:18	100-41-4	
Hexachloro-1,3-butadiene	<133	ug/kg	336	133	1	03/14/25 10:45	03/14/25 15:18	87-68-3	
Isopropylbenzene (Cumene)	<18.1	ug/kg	67.1	18.1	1	03/14/25 10:45	03/14/25 15:18	98-82-8	
p-Isopropyltoluene	<22.8	ug/kg	67.1	22.8	1	03/14/25 10:45	03/14/25 15:18	99-87-6	
Methylene Chloride	<18.7	ug/kg	67.1	18.7	1	03/14/25 10:45	03/14/25 15:18	75-09-2	
Methyl-tert-butyl ether	<19.7	ug/kg	67.1	19.7	1	03/14/25 10:45	03/14/25 15:18	1634-04-4	
Naphthalene	43.0J	ug/kg	336	28.2	1	03/14/25 10:45	03/14/25 15:18	91-20-3	
n-Propylbenzene	<16.1	ug/kg	67.1	16.1	1	03/14/25 10:45	03/14/25 15:18	103-65-1	
Styrene	<17.2	ug/kg	67.1	17.2	1	03/14/25 10:45	03/14/25 15:18	100-42-5	
1,1,1,2-Tetrachloroethane	<16.1	ug/kg	67.1	16.1	1	03/14/25 10:45	03/14/25 15:18	630-20-6	
1,1,1,2,2-Tetrachloroethane	<24.3	ug/kg	67.1	24.3	1	03/14/25 10:45	03/14/25 15:18	79-34-5	
Tetrachloroethene	<26.0	ug/kg	67.1	26.0	1	03/14/25 10:45	03/14/25 15:18	127-18-4	
Toluene	<16.9	ug/kg	67.1	16.9	1	03/14/25 10:45	03/14/25 15:18	108-88-3	
1,2,3-Trichlorobenzene	<74.8	ug/kg	336	74.8	1	03/14/25 10:45	03/14/25 15:18	87-61-6	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-9(2-4') Lab ID: 40291958014 Collected: 03/10/25 11:40 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
1,2,4-Trichlorobenzene	<55.3	ug/kg	336	55.3	1	03/14/25 10:45	03/14/25 15:18	120-82-1	
1,1,1-Trichloroethane	<17.2	ug/kg	67.1	17.2	1	03/14/25 10:45	03/14/25 15:18	71-55-6	
1,1,2-Trichloroethane	<24.4	ug/kg	67.1	24.4	1	03/14/25 10:45	03/14/25 15:18	79-00-5	
Trichloroethene	<25.1	ug/kg	67.1	25.1	1	03/14/25 10:45	03/14/25 15:18	79-01-6	
Trichlorofluoromethane	<19.5	ug/kg	67.1	19.5	1	03/14/25 10:45	03/14/25 15:18	75-69-4	
1,2,3-Trichloropropane	<32.6	ug/kg	67.1	32.6	1	03/14/25 10:45	03/14/25 15:18	96-18-4	
1,2,4-Trimethylbenzene	<20.0	ug/kg	67.1	20.0	1	03/14/25 10:45	03/14/25 15:18	95-63-6	
1,3,5-Trimethylbenzene	<21.6	ug/kg	67.1	21.6	1	03/14/25 10:45	03/14/25 15:18	108-67-8	
Vinyl chloride	<13.6	ug/kg	67.1	13.6	1	03/14/25 10:45	03/14/25 15:18	75-01-4	
m&p-Xylene	<28.3	ug/kg	134	28.3	1	03/14/25 10:45	03/14/25 15:18	179601-23-1	
o-Xylene	<20.1	ug/kg	67.1	20.1	1	03/14/25 10:45	03/14/25 15:18	95-47-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	133	%	56-189		1	03/14/25 10:45	03/14/25 15:18	2199-69-1	
4-Bromofluorobenzene (S)	126	%	58-188		1	03/14/25 10:45	03/14/25 15:18	460-00-4	
Toluene-d8 (S)	127	%	70-172		1	03/14/25 10:45	03/14/25 15:18	2037-26-5	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Pace Analytical Services - Green Bay									
Percent Moisture	14.6	%	0.10	0.10	1		03/11/25 17:01		

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-10(2-4') Lab ID: 40291958015 Collected: 03/10/25 12:00 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
6010D MET ICP									
Analytical Method: EPA 6010D Preparation Method: EPA 3050B									
Pace Analytical Services - Green Bay									
Arsenic	<1.4	mg/kg	2.4	1.4	1	03/14/25 09:10	03/14/25 21:51	7440-38-2	
Barium	21.3	mg/kg	0.47	0.14	1	03/14/25 09:10	03/14/25 21:51	7440-39-3	
Cadmium	<0.13	mg/kg	0.47	0.13	1	03/14/25 09:10	03/14/25 21:51	7440-43-9	
Chromium	17.7	mg/kg	0.95	0.26	1	03/14/25 09:10	03/14/25 21:51	7440-47-3	
Lead	1.9	mg/kg	1.9	0.57	1	03/14/25 09:10	03/14/25 21:51	7439-92-1	
Selenium	<1.2	mg/kg	3.8	1.2	1	03/14/25 09:10	03/14/25 21:51	7782-49-2	
Silver	0.57J	mg/kg	0.95	0.29	1	03/14/25 09:10	03/14/25 21:51	7440-22-4	
7471 Mercury									
Analytical Method: EPA 7471 Preparation Method: EPA 7471									
Pace Analytical Services - Green Bay									
Mercury	<0.0099	mg/kg	0.035	0.0099	1	03/21/25 10:39	03/24/25 12:19	7439-97-6	
8270E MSSV PAH by SIM									
Analytical Method: EPA 8270E by SIM Preparation Method: EPA 3546									
Pace Analytical Services - Green Bay									
Acenaphthene	<2.2	ug/kg	17.0	2.2	1	03/19/25 07:38	03/19/25 11:25	83-32-9	
Acenaphthylene	<2.1	ug/kg	17.0	2.1	1	03/19/25 07:38	03/19/25 11:25	208-96-8	
Anthracene	<2.1	ug/kg	17.0	2.1	1	03/19/25 07:38	03/19/25 11:25	120-12-7	
Benzo(a)anthracene	<2.2	ug/kg	17.0	2.2	1	03/19/25 07:38	03/19/25 11:25	56-55-3	
Benzo(a)pyrene	<1.9	ug/kg	17.0	1.9	1	03/19/25 07:38	03/19/25 11:25	50-32-8	
Benzo(b)fluoranthene	<2.4	ug/kg	17.0	2.4	1	03/19/25 07:38	03/19/25 11:25	205-99-2	
Benzo(g,h,i)perylene	<3.0	ug/kg	17.0	3.0	1	03/19/25 07:38	03/19/25 11:25	191-24-2	L2
Benzo(k)fluoranthene	<2.2	ug/kg	17.0	2.2	1	03/19/25 07:38	03/19/25 11:25	207-08-9	
Chrysene	<3.2	ug/kg	17.0	3.2	1	03/19/25 07:38	03/19/25 11:25	218-01-9	
Dibenz(a,h)anthracene	<2.4	ug/kg	17.0	2.4	1	03/19/25 07:38	03/19/25 11:25	53-70-3	
Fluoranthene	<2.0	ug/kg	17.0	2.0	1	03/19/25 07:38	03/19/25 11:25	206-44-0	
Fluorene	<2.0	ug/kg	17.0	2.0	1	03/19/25 07:38	03/19/25 11:25	86-73-7	
Indeno(1,2,3-cd)pyrene	<3.5	ug/kg	17.0	3.5	1	03/19/25 07:38	03/19/25 11:25	193-39-5	
1-Methylnaphthalene	<2.5	ug/kg	17.0	2.5	1	03/19/25 07:38	03/19/25 11:25	90-12-0	
2-Methylnaphthalene	<2.5	ug/kg	17.0	2.5	1	03/19/25 07:38	03/19/25 11:25	91-57-6	
Naphthalene	<1.7	ug/kg	17.0	1.7	1	03/19/25 07:38	03/19/25 11:25	91-20-3	
Phenanthrene	<1.9	ug/kg	17.0	1.9	1	03/19/25 07:38	03/19/25 11:25	85-01-8	
Pyrene	<2.5	ug/kg	17.0	2.5	1	03/19/25 07:38	03/19/25 11:25	129-00-0	
Surrogates									
2-Fluorobiphenyl (S)	70	%	36-120		1	03/19/25 07:38	03/19/25 11:25	321-60-8	
Terphenyl-d14 (S)	69	%	36-120		1	03/19/25 07:38	03/19/25 11:25	1718-51-0	
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
Benzene	<12.4	ug/kg	20.8	12.4	1	03/14/25 10:45	03/14/25 15:38	71-43-2	
Bromobenzene	<20.3	ug/kg	52.0	20.3	1	03/14/25 10:45	03/14/25 15:38	108-86-1	
Bromochloromethane	<14.2	ug/kg	52.0	14.2	1	03/14/25 10:45	03/14/25 15:38	74-97-5	
Bromodichloromethane	<12.4	ug/kg	52.0	12.4	1	03/14/25 10:45	03/14/25 15:38	75-27-4	
Bromoform	<229	ug/kg	260	229	1	03/14/25 10:45	03/14/25 15:38	75-25-2	
Bromomethane	<72.9	ug/kg	260	72.9	1	03/14/25 10:45	03/14/25 15:38	74-83-9	

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-10(2-4') Lab ID: 40291958015 Collected: 03/10/25 12:00 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
n-Butylbenzene	<23.8	ug/kg	52.0	23.8	1	03/14/25 10:45	03/14/25 15:38	104-51-8	
sec-Butylbenzene	<17.8	ug/kg	52.0	17.8	1	03/14/25 10:45	03/14/25 15:38	135-98-8	
tert-Butylbenzene	<16.3	ug/kg	52.0	16.3	1	03/14/25 10:45	03/14/25 15:38	98-06-6	
Carbon tetrachloride	<11.4	ug/kg	52.0	11.4	1	03/14/25 10:45	03/14/25 15:38	56-23-5	
Chlorobenzene	<6.2	ug/kg	52.0	6.2	1	03/14/25 10:45	03/14/25 15:38	108-90-7	
Chloroethane	<21.9	ug/kg	260	21.9	1	03/14/25 10:45	03/14/25 15:38	75-00-3	
Chloroform	<37.2	ug/kg	260	37.2	1	03/14/25 10:45	03/14/25 15:38	67-66-3	
Chloromethane	<19.8	ug/kg	52.0	19.8	1	03/14/25 10:45	03/14/25 15:38	74-87-3	
2-Chlorotoluene	<16.8	ug/kg	52.0	16.8	1	03/14/25 10:45	03/14/25 15:38	95-49-8	
4-Chlorotoluene	<19.8	ug/kg	52.0	19.8	1	03/14/25 10:45	03/14/25 15:38	106-43-4	
1,2-Dibromo-3-chloropropane	<40.3	ug/kg	260	40.3	1	03/14/25 10:45	03/14/25 15:38	96-12-8	
Dibromochloromethane	<178	ug/kg	260	178	1	03/14/25 10:45	03/14/25 15:38	124-48-1	
1,2-Dibromoethane (EDB)	<14.2	ug/kg	52.0	14.2	1	03/14/25 10:45	03/14/25 15:38	106-93-4	
Dibromomethane	<15.4	ug/kg	52.0	15.4	1	03/14/25 10:45	03/14/25 15:38	74-95-3	
1,2-Dichlorobenzene	<16.1	ug/kg	52.0	16.1	1	03/14/25 10:45	03/14/25 15:38	95-50-1	
1,3-Dichlorobenzene	<14.2	ug/kg	52.0	14.2	1	03/14/25 10:45	03/14/25 15:38	541-73-1	
1,4-Dichlorobenzene	<14.2	ug/kg	52.0	14.2	1	03/14/25 10:45	03/14/25 15:38	106-46-7	
Dichlorodifluoromethane	<22.4	ug/kg	52.0	22.4	1	03/14/25 10:45	03/14/25 15:38	75-71-8	
1,1-Dichloroethane	<13.3	ug/kg	52.0	13.3	1	03/14/25 10:45	03/14/25 15:38	75-34-3	
1,2-Dichloroethane	<12.0	ug/kg	52.0	12.0	1	03/14/25 10:45	03/14/25 15:38	107-06-2	
1,1-Dichloroethene	<17.3	ug/kg	52.0	17.3	1	03/14/25 10:45	03/14/25 15:38	75-35-4	
cis-1,2-Dichloroethene	<11.1	ug/kg	52.0	11.1	1	03/14/25 10:45	03/14/25 15:38	156-59-2	
trans-1,2-Dichloroethene	<11.4	ug/kg	52.0	11.4	1	03/14/25 10:45	03/14/25 15:38	156-60-5	
1,2-Dichloropropane	<12.4	ug/kg	52.0	12.4	1	03/14/25 10:45	03/14/25 15:38	78-87-5	
1,3-Dichloropropane	<11.3	ug/kg	52.0	11.3	1	03/14/25 10:45	03/14/25 15:38	142-28-9	
2,2-Dichloropropane	<14.0	ug/kg	52.0	14.0	1	03/14/25 10:45	03/14/25 15:38	594-20-7	
1,1-Dichloropropene	<16.8	ug/kg	52.0	16.8	1	03/14/25 10:45	03/14/25 15:38	563-58-6	
cis-1,3-Dichloropropene	<34.3	ug/kg	260	34.3	1	03/14/25 10:45	03/14/25 15:38	10061-01-5	
trans-1,3-Dichloropropene	<149	ug/kg	260	149	1	03/14/25 10:45	03/14/25 15:38	10061-02-6	
Diisopropyl ether	<12.9	ug/kg	52.0	12.9	1	03/14/25 10:45	03/14/25 15:38	108-20-3	
Ethylbenzene	<12.4	ug/kg	52.0	12.4	1	03/14/25 10:45	03/14/25 15:38	100-41-4	
Hexachloro-1,3-butadiene	<103	ug/kg	260	103	1	03/14/25 10:45	03/14/25 15:38	87-68-3	
Isopropylbenzene (Cumene)	<14.0	ug/kg	52.0	14.0	1	03/14/25 10:45	03/14/25 15:38	98-82-8	
p-Isopropyltoluene	<17.7	ug/kg	52.0	17.7	1	03/14/25 10:45	03/14/25 15:38	99-87-6	
Methylene Chloride	<14.5	ug/kg	52.0	14.5	1	03/14/25 10:45	03/14/25 15:38	75-09-2	
Methyl-tert-butyl ether	<15.3	ug/kg	52.0	15.3	1	03/14/25 10:45	03/14/25 15:38	1634-04-4	
Naphthalene	<21.9	ug/kg	260	21.9	1	03/14/25 10:45	03/14/25 15:38	91-20-3	
n-Propylbenzene	<12.5	ug/kg	52.0	12.5	1	03/14/25 10:45	03/14/25 15:38	103-65-1	
Styrene	<13.3	ug/kg	52.0	13.3	1	03/14/25 10:45	03/14/25 15:38	100-42-5	
1,1,1,2-Tetrachloroethane	<12.5	ug/kg	52.0	12.5	1	03/14/25 10:45	03/14/25 15:38	630-20-6	
1,1,1,2,2-Tetrachloroethane	<18.8	ug/kg	52.0	18.8	1	03/14/25 10:45	03/14/25 15:38	79-34-5	
Tetrachloroethene	<20.2	ug/kg	52.0	20.2	1	03/14/25 10:45	03/14/25 15:38	127-18-4	
Toluene	<13.1	ug/kg	52.0	13.1	1	03/14/25 10:45	03/14/25 15:38	108-88-3	
1,2,3-Trichlorobenzene	<57.9	ug/kg	260	57.9	1	03/14/25 10:45	03/14/25 15:38	87-61-6	

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-10(2-4') Lab ID: 40291958015 Collected: 03/10/25 12:00 Received: 03/11/25 09:55 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
1,2,4-Trichlorobenzene	<42.8	ug/kg	260	42.8	1	03/14/25 10:45	03/14/25 15:38	120-82-1	
1,1,1-Trichloroethane	<13.3	ug/kg	52.0	13.3	1	03/14/25 10:45	03/14/25 15:38	71-55-6	
1,1,2-Trichloroethane	<18.9	ug/kg	52.0	18.9	1	03/14/25 10:45	03/14/25 15:38	79-00-5	
Trichloroethene	<19.4	ug/kg	52.0	19.4	1	03/14/25 10:45	03/14/25 15:38	79-01-6	
Trichlorofluoromethane	<15.1	ug/kg	52.0	15.1	1	03/14/25 10:45	03/14/25 15:38	75-69-4	
1,2,3-Trichloropropane	<25.3	ug/kg	52.0	25.3	1	03/14/25 10:45	03/14/25 15:38	96-18-4	
1,2,4-Trimethylbenzene	<15.5	ug/kg	52.0	15.5	1	03/14/25 10:45	03/14/25 15:38	95-63-6	
1,3,5-Trimethylbenzene	<16.7	ug/kg	52.0	16.7	1	03/14/25 10:45	03/14/25 15:38	108-67-8	
Vinyl chloride	<10.5	ug/kg	52.0	10.5	1	03/14/25 10:45	03/14/25 15:38	75-01-4	
m&p-Xylene	<21.9	ug/kg	104	21.9	1	03/14/25 10:45	03/14/25 15:38	179601-23-1	
o-Xylene	<15.6	ug/kg	52.0	15.6	1	03/14/25 10:45	03/14/25 15:38	95-47-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	124	%	56-189		1	03/14/25 10:45	03/14/25 15:38	2199-69-1	
4-Bromofluorobenzene (S)	115	%	58-188		1	03/14/25 10:45	03/14/25 15:38	460-00-4	
Toluene-d8 (S)	114	%	70-172		1	03/14/25 10:45	03/14/25 15:38	2037-26-5	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Pace Analytical Services - Green Bay									
Percent Moisture	2.0	%	0.10	0.10	1		03/11/25 17:02		

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-3 H2O Lab ID: 40291958016 Collected: 03/10/25 09:15 Received: 03/11/25 09:55 Matrix: Water

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV									
Analytical Method: EPA 8260									
Pace Analytical Services - Green Bay									
Benzene	<0.30	ug/L	1.0	0.30	1		03/13/25 19:12	71-43-2	
Bromobenzene	<0.36	ug/L	1.0	0.36	1		03/13/25 19:12	108-86-1	
Bromochloromethane	<0.36	ug/L	1.0	0.36	1		03/13/25 19:12	74-97-5	
Bromodichloromethane	<0.21	ug/L	1.0	0.21	1		03/13/25 19:12	75-27-4	
Bromoform	<0.43	ug/L	1.0	0.43	1		03/13/25 19:12	75-25-2	
Bromomethane	<1.2	ug/L	5.0	1.2	1		03/13/25 19:12	74-83-9	
n-Butylbenzene	<0.86	ug/L	1.0	0.86	1		03/13/25 19:12	104-51-8	
sec-Butylbenzene	<0.42	ug/L	1.0	0.42	1		03/13/25 19:12	135-98-8	
tert-Butylbenzene	<0.59	ug/L	1.0	0.59	1		03/13/25 19:12	98-06-6	
Carbon tetrachloride	<0.37	ug/L	1.0	0.37	1		03/13/25 19:12	56-23-5	
Chlorobenzene	<0.86	ug/L	1.0	0.86	1		03/13/25 19:12	108-90-7	
Chloroethane	<1.4	ug/L	5.0	1.4	1		03/13/25 19:12	75-00-3	
Chloroform	<0.50	ug/L	5.0	0.50	1		03/13/25 19:12	67-66-3	
Chloromethane	<1.6	ug/L	5.0	1.6	1		03/13/25 19:12	74-87-3	
2-Chlorotoluene	<0.89	ug/L	5.0	0.89	1		03/13/25 19:12	95-49-8	
4-Chlorotoluene	<0.89	ug/L	5.0	0.89	1		03/13/25 19:12	106-43-4	
1,2-Dibromo-3-chloropropane	<0.36	ug/L	5.0	0.36	1		03/13/25 19:12	96-12-8	
Dibromochloromethane	<2.6	ug/L	5.0	2.6	1		03/13/25 19:12	124-48-1	
1,2-Dibromoethane (EDB)	<0.31	ug/L	1.0	0.31	1		03/13/25 19:12	106-93-4	
Dibromomethane	<0.99	ug/L	5.0	0.99	1		03/13/25 19:12	74-95-3	
1,2-Dichlorobenzene	<0.33	ug/L	1.0	0.33	1		03/13/25 19:12	95-50-1	
1,3-Dichlorobenzene	<0.35	ug/L	1.0	0.35	1		03/13/25 19:12	541-73-1	
1,4-Dichlorobenzene	<0.89	ug/L	1.0	0.89	1		03/13/25 19:12	106-46-7	
Dichlorodifluoromethane	<0.46	ug/L	5.0	0.46	1		03/13/25 19:12	75-71-8	
1,1-Dichloroethane	<0.30	ug/L	1.0	0.30	1		03/13/25 19:12	75-34-3	
1,2-Dichloroethane	<0.29	ug/L	1.0	0.29	1		03/13/25 19:12	107-06-2	
1,1-Dichloroethene	<0.58	ug/L	1.0	0.58	1		03/13/25 19:12	75-35-4	
cis-1,2-Dichloroethene	<0.47	ug/L	1.0	0.47	1		03/13/25 19:12	156-59-2	
trans-1,2-Dichloroethene	<0.53	ug/L	1.0	0.53	1		03/13/25 19:12	156-60-5	
1,2-Dichloropropane	<0.45	ug/L	1.0	0.45	1		03/13/25 19:12	78-87-5	
1,3-Dichloropropane	<0.30	ug/L	1.0	0.30	1		03/13/25 19:12	142-28-9	
2,2-Dichloropropane	<0.42	ug/L	1.0	0.42	1		03/13/25 19:12	594-20-7	
1,1-Dichloropropene	<0.41	ug/L	1.0	0.41	1		03/13/25 19:12	563-58-6	
cis-1,3-Dichloropropene	<0.24	ug/L	1.0	0.24	1		03/13/25 19:12	10061-01-5	
trans-1,3-Dichloropropene	<0.27	ug/L	1.0	0.27	1		03/13/25 19:12	10061-02-6	
Diisopropyl ether	<1.1	ug/L	5.0	1.1	1		03/13/25 19:12	108-20-3	
Ethylbenzene	<0.33	ug/L	1.0	0.33	1		03/13/25 19:12	100-41-4	
Hexachloro-1,3-butadiene	<2.7	ug/L	5.0	2.7	1		03/13/25 19:12	87-68-3	
Isopropylbenzene (Cumene)	<1.0	ug/L	5.0	1.0	1		03/13/25 19:12	98-82-8	
p-Isopropyltoluene	<1.0	ug/L	5.0	1.0	1		03/13/25 19:12	99-87-6	
Methylene Chloride	<0.32	ug/L	5.0	0.32	1		03/13/25 19:12	75-09-2	
Methyl-tert-butyl ether	<1.1	ug/L	5.0	1.1	1		03/13/25 19:12	1634-04-4	
Naphthalene	<1.9	ug/L	5.0	1.9	1		03/13/25 19:12	91-20-3	
n-Propylbenzene	<0.35	ug/L	1.0	0.35	1		03/13/25 19:12	103-65-1	
Styrene	<0.36	ug/L	1.0	0.36	1		03/13/25 19:12	100-42-5	

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-3 H2O Lab ID: 40291958016 Collected: 03/10/25 09:15 Received: 03/11/25 09:55 Matrix: Water

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV									
Analytical Method: EPA 8260									
Pace Analytical Services - Green Bay									
1,1,1,2-Tetrachloroethane	<0.36	ug/L	1.0	0.36	1		03/13/25 19:12	630-20-6	
1,1,2,2-Tetrachloroethane	<0.25	ug/L	1.0	0.25	1		03/13/25 19:12	79-34-5	
Tetrachloroethene	<0.41	ug/L	1.0	0.41	1		03/13/25 19:12	127-18-4	
Toluene	<0.29	ug/L	1.0	0.29	1		03/13/25 19:12	108-88-3	
1,2,3-Trichlorobenzene	<1.0	ug/L	5.0	1.0	1		03/13/25 19:12	87-61-6	
1,2,4-Trichlorobenzene	<0.95	ug/L	5.0	0.95	1		03/13/25 19:12	120-82-1	
1,1,1-Trichloroethane	<0.30	ug/L	1.0	0.30	1		03/13/25 19:12	71-55-6	
1,1,2-Trichloroethane	<0.34	ug/L	1.0	0.34	1		03/13/25 19:12	79-00-5	
Trichloroethene	<0.32	ug/L	1.0	0.32	1		03/13/25 19:12	79-01-6	
Trichlorofluoromethane	<0.42	ug/L	1.0	0.42	1		03/13/25 19:12	75-69-4	
1,2,3-Trichloropropane	<0.56	ug/L	1.0	0.56	1		03/13/25 19:12	96-18-4	
1,2,4-Trimethylbenzene	<0.45	ug/L	1.0	0.45	1		03/13/25 19:12	95-63-6	
1,3,5-Trimethylbenzene	<0.36	ug/L	1.0	0.36	1		03/13/25 19:12	108-67-8	
Vinyl chloride	<0.17	ug/L	1.0	0.17	1		03/13/25 19:12	75-01-4	
m&p-Xylene	<0.70	ug/L	2.0	0.70	1		03/13/25 19:12	179601-23-1	
o-Xylene	<0.35	ug/L	1.0	0.35	1		03/13/25 19:12	95-47-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	101	%	70-130		1		03/13/25 19:12	2199-69-1	
4-Bromofluorobenzene (S)	102	%	70-130		1		03/13/25 19:12	460-00-4	
Toluene-d8 (S)	101	%	70-130		1		03/13/25 19:12	2037-26-5	

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-4 H2O Lab ID: 40291958017 Collected: 03/10/25 09:45 Received: 03/11/25 09:55 Matrix: Water

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV									
Analytical Method: EPA 8260									
Pace Analytical Services - Green Bay									
Benzene	<0.30	ug/L	1.0	0.30	1		03/13/25 19:30	71-43-2	
Bromobenzene	<0.36	ug/L	1.0	0.36	1		03/13/25 19:30	108-86-1	
Bromochloromethane	<0.36	ug/L	1.0	0.36	1		03/13/25 19:30	74-97-5	
Bromodichloromethane	<0.21	ug/L	1.0	0.21	1		03/13/25 19:30	75-27-4	
Bromoform	<0.43	ug/L	1.0	0.43	1		03/13/25 19:30	75-25-2	
Bromomethane	<1.2	ug/L	5.0	1.2	1		03/13/25 19:30	74-83-9	
n-Butylbenzene	<0.86	ug/L	1.0	0.86	1		03/13/25 19:30	104-51-8	
sec-Butylbenzene	<0.42	ug/L	1.0	0.42	1		03/13/25 19:30	135-98-8	
tert-Butylbenzene	<0.59	ug/L	1.0	0.59	1		03/13/25 19:30	98-06-6	
Carbon tetrachloride	<0.37	ug/L	1.0	0.37	1		03/13/25 19:30	56-23-5	
Chlorobenzene	<0.86	ug/L	1.0	0.86	1		03/13/25 19:30	108-90-7	
Chloroethane	<1.4	ug/L	5.0	1.4	1		03/13/25 19:30	75-00-3	
Chloroform	<0.50	ug/L	5.0	0.50	1		03/13/25 19:30	67-66-3	
Chloromethane	<1.6	ug/L	5.0	1.6	1		03/13/25 19:30	74-87-3	
2-Chlorotoluene	<0.89	ug/L	5.0	0.89	1		03/13/25 19:30	95-49-8	
4-Chlorotoluene	<0.89	ug/L	5.0	0.89	1		03/13/25 19:30	106-43-4	
1,2-Dibromo-3-chloropropane	<0.36	ug/L	5.0	0.36	1		03/13/25 19:30	96-12-8	
Dibromochloromethane	<2.6	ug/L	5.0	2.6	1		03/13/25 19:30	124-48-1	
1,2-Dibromoethane (EDB)	<0.31	ug/L	1.0	0.31	1		03/13/25 19:30	106-93-4	
Dibromomethane	<0.99	ug/L	5.0	0.99	1		03/13/25 19:30	74-95-3	
1,2-Dichlorobenzene	<0.33	ug/L	1.0	0.33	1		03/13/25 19:30	95-50-1	
1,3-Dichlorobenzene	<0.35	ug/L	1.0	0.35	1		03/13/25 19:30	541-73-1	
1,4-Dichlorobenzene	<0.89	ug/L	1.0	0.89	1		03/13/25 19:30	106-46-7	
Dichlorodifluoromethane	<0.46	ug/L	5.0	0.46	1		03/13/25 19:30	75-71-8	
1,1-Dichloroethane	<0.30	ug/L	1.0	0.30	1		03/13/25 19:30	75-34-3	
1,2-Dichloroethane	<0.29	ug/L	1.0	0.29	1		03/13/25 19:30	107-06-2	
1,1-Dichloroethene	<0.58	ug/L	1.0	0.58	1		03/13/25 19:30	75-35-4	
cis-1,2-Dichloroethene	<0.47	ug/L	1.0	0.47	1		03/13/25 19:30	156-59-2	
trans-1,2-Dichloroethene	<0.53	ug/L	1.0	0.53	1		03/13/25 19:30	156-60-5	
1,2-Dichloropropane	<0.45	ug/L	1.0	0.45	1		03/13/25 19:30	78-87-5	
1,3-Dichloropropane	<0.30	ug/L	1.0	0.30	1		03/13/25 19:30	142-28-9	
2,2-Dichloropropane	<0.42	ug/L	1.0	0.42	1		03/13/25 19:30	594-20-7	
1,1-Dichloropropene	<0.41	ug/L	1.0	0.41	1		03/13/25 19:30	563-58-6	
cis-1,3-Dichloropropene	<0.24	ug/L	1.0	0.24	1		03/13/25 19:30	10061-01-5	
trans-1,3-Dichloropropene	<0.27	ug/L	1.0	0.27	1		03/13/25 19:30	10061-02-6	
Diisopropyl ether	<1.1	ug/L	5.0	1.1	1		03/13/25 19:30	108-20-3	
Ethylbenzene	<0.33	ug/L	1.0	0.33	1		03/13/25 19:30	100-41-4	
Hexachloro-1,3-butadiene	<2.7	ug/L	5.0	2.7	1		03/13/25 19:30	87-68-3	
Isopropylbenzene (Cumene)	<1.0	ug/L	5.0	1.0	1		03/13/25 19:30	98-82-8	
p-Isopropyltoluene	<1.0	ug/L	5.0	1.0	1		03/13/25 19:30	99-87-6	
Methylene Chloride	<0.32	ug/L	5.0	0.32	1		03/13/25 19:30	75-09-2	
Methyl-tert-butyl ether	<1.1	ug/L	5.0	1.1	1		03/13/25 19:30	1634-04-4	
Naphthalene	<1.9	ug/L	5.0	1.9	1		03/13/25 19:30	91-20-3	
n-Propylbenzene	<0.35	ug/L	1.0	0.35	1		03/13/25 19:30	103-65-1	
Styrene	<0.36	ug/L	1.0	0.36	1		03/13/25 19:30	100-42-5	

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-4 H2O Lab ID: 40291958017 Collected: 03/10/25 09:45 Received: 03/11/25 09:55 Matrix: Water

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV									
Analytical Method: EPA 8260									
Pace Analytical Services - Green Bay									
1,1,1,2-Tetrachloroethane	<0.36	ug/L	1.0	0.36	1		03/13/25 19:30	630-20-6	
1,1,2,2-Tetrachloroethane	<0.25	ug/L	1.0	0.25	1		03/13/25 19:30	79-34-5	
Tetrachloroethene	<0.41	ug/L	1.0	0.41	1		03/13/25 19:30	127-18-4	
Toluene	<0.29	ug/L	1.0	0.29	1		03/13/25 19:30	108-88-3	
1,2,3-Trichlorobenzene	<1.0	ug/L	5.0	1.0	1		03/13/25 19:30	87-61-6	
1,2,4-Trichlorobenzene	<0.95	ug/L	5.0	0.95	1		03/13/25 19:30	120-82-1	
1,1,1-Trichloroethane	<0.30	ug/L	1.0	0.30	1		03/13/25 19:30	71-55-6	
1,1,2-Trichloroethane	<0.34	ug/L	1.0	0.34	1		03/13/25 19:30	79-00-5	
Trichloroethene	<0.32	ug/L	1.0	0.32	1		03/13/25 19:30	79-01-6	
Trichlorofluoromethane	<0.42	ug/L	1.0	0.42	1		03/13/25 19:30	75-69-4	
1,2,3-Trichloropropane	<0.56	ug/L	1.0	0.56	1		03/13/25 19:30	96-18-4	
1,2,4-Trimethylbenzene	<0.45	ug/L	1.0	0.45	1		03/13/25 19:30	95-63-6	
1,3,5-Trimethylbenzene	<0.36	ug/L	1.0	0.36	1		03/13/25 19:30	108-67-8	
Vinyl chloride	<0.17	ug/L	1.0	0.17	1		03/13/25 19:30	75-01-4	
m&p-Xylene	<0.70	ug/L	2.0	0.70	1		03/13/25 19:30	179601-23-1	
o-Xylene	<0.35	ug/L	1.0	0.35	1		03/13/25 19:30	95-47-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	100	%	70-130		1		03/13/25 19:30	2199-69-1	
4-Bromofluorobenzene (S)	102	%	70-130		1		03/13/25 19:30	460-00-4	
Toluene-d8 (S)	99	%	70-130		1		03/13/25 19:30	2037-26-5	

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-5 H2O Lab ID: 40291958018 Collected: 03/10/25 10:10 Received: 03/11/25 09:55 Matrix: Water

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV									
Analytical Method: EPA 8260									
Pace Analytical Services - Green Bay									
Benzene	<0.30	ug/L	1.0	0.30	1		03/13/25 19:49	71-43-2	
Bromobenzene	<0.36	ug/L	1.0	0.36	1		03/13/25 19:49	108-86-1	
Bromochloromethane	<0.36	ug/L	1.0	0.36	1		03/13/25 19:49	74-97-5	
Bromodichloromethane	<0.21	ug/L	1.0	0.21	1		03/13/25 19:49	75-27-4	
Bromoform	<0.43	ug/L	1.0	0.43	1		03/13/25 19:49	75-25-2	
Bromomethane	<1.2	ug/L	5.0	1.2	1		03/13/25 19:49	74-83-9	
n-Butylbenzene	<0.86	ug/L	1.0	0.86	1		03/13/25 19:49	104-51-8	
sec-Butylbenzene	<0.42	ug/L	1.0	0.42	1		03/13/25 19:49	135-98-8	
tert-Butylbenzene	<0.59	ug/L	1.0	0.59	1		03/13/25 19:49	98-06-6	
Carbon tetrachloride	<0.37	ug/L	1.0	0.37	1		03/13/25 19:49	56-23-5	
Chlorobenzene	<0.86	ug/L	1.0	0.86	1		03/13/25 19:49	108-90-7	
Chloroethane	<1.4	ug/L	5.0	1.4	1		03/13/25 19:49	75-00-3	
Chloroform	<0.50	ug/L	5.0	0.50	1		03/13/25 19:49	67-66-3	
Chloromethane	<1.6	ug/L	5.0	1.6	1		03/13/25 19:49	74-87-3	
2-Chlorotoluene	<0.89	ug/L	5.0	0.89	1		03/13/25 19:49	95-49-8	
4-Chlorotoluene	<0.89	ug/L	5.0	0.89	1		03/13/25 19:49	106-43-4	
1,2-Dibromo-3-chloropropane	<0.36	ug/L	5.0	0.36	1		03/13/25 19:49	96-12-8	
Dibromochloromethane	<2.6	ug/L	5.0	2.6	1		03/13/25 19:49	124-48-1	
1,2-Dibromoethane (EDB)	<0.31	ug/L	1.0	0.31	1		03/13/25 19:49	106-93-4	
Dibromomethane	<0.99	ug/L	5.0	0.99	1		03/13/25 19:49	74-95-3	
1,2-Dichlorobenzene	<0.33	ug/L	1.0	0.33	1		03/13/25 19:49	95-50-1	
1,3-Dichlorobenzene	<0.35	ug/L	1.0	0.35	1		03/13/25 19:49	541-73-1	
1,4-Dichlorobenzene	<0.89	ug/L	1.0	0.89	1		03/13/25 19:49	106-46-7	
Dichlorodifluoromethane	<0.46	ug/L	5.0	0.46	1		03/13/25 19:49	75-71-8	
1,1-Dichloroethane	<0.30	ug/L	1.0	0.30	1		03/13/25 19:49	75-34-3	
1,2-Dichloroethane	<0.29	ug/L	1.0	0.29	1		03/13/25 19:49	107-06-2	
1,1-Dichloroethene	<0.58	ug/L	1.0	0.58	1		03/13/25 19:49	75-35-4	
cis-1,2-Dichloroethene	<0.47	ug/L	1.0	0.47	1		03/13/25 19:49	156-59-2	
trans-1,2-Dichloroethene	<0.53	ug/L	1.0	0.53	1		03/13/25 19:49	156-60-5	
1,2-Dichloropropane	<0.45	ug/L	1.0	0.45	1		03/13/25 19:49	78-87-5	
1,3-Dichloropropane	<0.30	ug/L	1.0	0.30	1		03/13/25 19:49	142-28-9	
2,2-Dichloropropane	<0.42	ug/L	1.0	0.42	1		03/13/25 19:49	594-20-7	
1,1-Dichloropropene	<0.41	ug/L	1.0	0.41	1		03/13/25 19:49	563-58-6	
cis-1,3-Dichloropropene	<0.24	ug/L	1.0	0.24	1		03/13/25 19:49	10061-01-5	
trans-1,3-Dichloropropene	<0.27	ug/L	1.0	0.27	1		03/13/25 19:49	10061-02-6	
Diisopropyl ether	<1.1	ug/L	5.0	1.1	1		03/13/25 19:49	108-20-3	
Ethylbenzene	<0.33	ug/L	1.0	0.33	1		03/13/25 19:49	100-41-4	
Hexachloro-1,3-butadiene	<2.7	ug/L	5.0	2.7	1		03/13/25 19:49	87-68-3	
Isopropylbenzene (Cumene)	<1.0	ug/L	5.0	1.0	1		03/13/25 19:49	98-82-8	
p-Isopropyltoluene	<1.0	ug/L	5.0	1.0	1		03/13/25 19:49	99-87-6	
Methylene Chloride	<0.32	ug/L	5.0	0.32	1		03/13/25 19:49	75-09-2	
Methyl-tert-butyl ether	<1.1	ug/L	5.0	1.1	1		03/13/25 19:49	1634-04-4	
Naphthalene	<1.9	ug/L	5.0	1.9	1		03/13/25 19:49	91-20-3	
n-Propylbenzene	<0.35	ug/L	1.0	0.35	1		03/13/25 19:49	103-65-1	
Styrene	<0.36	ug/L	1.0	0.36	1		03/13/25 19:49	100-42-5	

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-5 H2O Lab ID: 40291958018 Collected: 03/10/25 10:10 Received: 03/11/25 09:55 Matrix: Water

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV									
Analytical Method: EPA 8260									
Pace Analytical Services - Green Bay									
1,1,1,2-Tetrachloroethane	<0.36	ug/L	1.0	0.36	1		03/13/25 19:49	630-20-6	
1,1,2,2-Tetrachloroethane	<0.25	ug/L	1.0	0.25	1		03/13/25 19:49	79-34-5	
Tetrachloroethene	<0.41	ug/L	1.0	0.41	1		03/13/25 19:49	127-18-4	
Toluene	<0.29	ug/L	1.0	0.29	1		03/13/25 19:49	108-88-3	
1,2,3-Trichlorobenzene	<1.0	ug/L	5.0	1.0	1		03/13/25 19:49	87-61-6	
1,2,4-Trichlorobenzene	<0.95	ug/L	5.0	0.95	1		03/13/25 19:49	120-82-1	
1,1,1-Trichloroethane	<0.30	ug/L	1.0	0.30	1		03/13/25 19:49	71-55-6	
1,1,2-Trichloroethane	<0.34	ug/L	1.0	0.34	1		03/13/25 19:49	79-00-5	
Trichloroethene	<0.32	ug/L	1.0	0.32	1		03/13/25 19:49	79-01-6	
Trichlorofluoromethane	<0.42	ug/L	1.0	0.42	1		03/13/25 19:49	75-69-4	
1,2,3-Trichloropropane	<0.56	ug/L	1.0	0.56	1		03/13/25 19:49	96-18-4	
1,2,4-Trimethylbenzene	<0.45	ug/L	1.0	0.45	1		03/13/25 19:49	95-63-6	
1,3,5-Trimethylbenzene	<0.36	ug/L	1.0	0.36	1		03/13/25 19:49	108-67-8	
Vinyl chloride	<0.17	ug/L	1.0	0.17	1		03/13/25 19:49	75-01-4	
m&p-Xylene	<0.70	ug/L	2.0	0.70	1		03/13/25 19:49	179601-23-1	
o-Xylene	<0.35	ug/L	1.0	0.35	1		03/13/25 19:49	95-47-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	99	%	70-130		1		03/13/25 19:49	2199-69-1	
4-Bromofluorobenzene (S)	100	%	70-130		1		03/13/25 19:49	460-00-4	
Toluene-d8 (S)	101	%	70-130		1		03/13/25 19:49	2037-26-5	

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-6 H2O Lab ID: 40291958019 Collected: 03/10/25 10:40 Received: 03/11/25 09:55 Matrix: Water

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV									
Analytical Method: EPA 8260									
Pace Analytical Services - Green Bay									
Benzene	<0.30	ug/L	1.0	0.30	1		03/13/25 20:08	71-43-2	
Bromobenzene	<0.36	ug/L	1.0	0.36	1		03/13/25 20:08	108-86-1	
Bromochloromethane	<0.36	ug/L	1.0	0.36	1		03/13/25 20:08	74-97-5	
Bromodichloromethane	<0.21	ug/L	1.0	0.21	1		03/13/25 20:08	75-27-4	
Bromoform	<0.43	ug/L	1.0	0.43	1		03/13/25 20:08	75-25-2	
Bromomethane	<1.2	ug/L	5.0	1.2	1		03/13/25 20:08	74-83-9	
n-Butylbenzene	<0.86	ug/L	1.0	0.86	1		03/13/25 20:08	104-51-8	
sec-Butylbenzene	<0.42	ug/L	1.0	0.42	1		03/13/25 20:08	135-98-8	
tert-Butylbenzene	<0.59	ug/L	1.0	0.59	1		03/13/25 20:08	98-06-6	
Carbon tetrachloride	<0.37	ug/L	1.0	0.37	1		03/13/25 20:08	56-23-5	
Chlorobenzene	<0.86	ug/L	1.0	0.86	1		03/13/25 20:08	108-90-7	
Chloroethane	<1.4	ug/L	5.0	1.4	1		03/13/25 20:08	75-00-3	
Chloroform	<0.50	ug/L	5.0	0.50	1		03/13/25 20:08	67-66-3	
Chloromethane	<1.6	ug/L	5.0	1.6	1		03/13/25 20:08	74-87-3	
2-Chlorotoluene	<0.89	ug/L	5.0	0.89	1		03/13/25 20:08	95-49-8	
4-Chlorotoluene	<0.89	ug/L	5.0	0.89	1		03/13/25 20:08	106-43-4	
1,2-Dibromo-3-chloropropane	<0.36	ug/L	5.0	0.36	1		03/13/25 20:08	96-12-8	
Dibromochloromethane	<2.6	ug/L	5.0	2.6	1		03/13/25 20:08	124-48-1	
1,2-Dibromoethane (EDB)	<0.31	ug/L	1.0	0.31	1		03/13/25 20:08	106-93-4	
Dibromomethane	<0.99	ug/L	5.0	0.99	1		03/13/25 20:08	74-95-3	
1,2-Dichlorobenzene	<0.33	ug/L	1.0	0.33	1		03/13/25 20:08	95-50-1	
1,3-Dichlorobenzene	<0.35	ug/L	1.0	0.35	1		03/13/25 20:08	541-73-1	
1,4-Dichlorobenzene	<0.89	ug/L	1.0	0.89	1		03/13/25 20:08	106-46-7	
Dichlorodifluoromethane	<0.46	ug/L	5.0	0.46	1		03/13/25 20:08	75-71-8	
1,1-Dichloroethane	<0.30	ug/L	1.0	0.30	1		03/13/25 20:08	75-34-3	
1,2-Dichloroethane	<0.29	ug/L	1.0	0.29	1		03/13/25 20:08	107-06-2	
1,1-Dichloroethene	<0.58	ug/L	1.0	0.58	1		03/13/25 20:08	75-35-4	
cis-1,2-Dichloroethene	<0.47	ug/L	1.0	0.47	1		03/13/25 20:08	156-59-2	
trans-1,2-Dichloroethene	<0.53	ug/L	1.0	0.53	1		03/13/25 20:08	156-60-5	
1,2-Dichloropropane	<0.45	ug/L	1.0	0.45	1		03/13/25 20:08	78-87-5	
1,3-Dichloropropane	<0.30	ug/L	1.0	0.30	1		03/13/25 20:08	142-28-9	
2,2-Dichloropropane	<0.42	ug/L	1.0	0.42	1		03/13/25 20:08	594-20-7	
1,1-Dichloropropene	<0.41	ug/L	1.0	0.41	1		03/13/25 20:08	563-58-6	
cis-1,3-Dichloropropene	<0.24	ug/L	1.0	0.24	1		03/13/25 20:08	10061-01-5	
trans-1,3-Dichloropropene	<0.27	ug/L	1.0	0.27	1		03/13/25 20:08	10061-02-6	
Diisopropyl ether	<1.1	ug/L	5.0	1.1	1		03/13/25 20:08	108-20-3	
Ethylbenzene	<0.33	ug/L	1.0	0.33	1		03/13/25 20:08	100-41-4	
Hexachloro-1,3-butadiene	<2.7	ug/L	5.0	2.7	1		03/13/25 20:08	87-68-3	
Isopropylbenzene (Cumene)	<1.0	ug/L	5.0	1.0	1		03/13/25 20:08	98-82-8	
p-Isopropyltoluene	<1.0	ug/L	5.0	1.0	1		03/13/25 20:08	99-87-6	
Methylene Chloride	<0.32	ug/L	5.0	0.32	1		03/13/25 20:08	75-09-2	
Methyl-tert-butyl ether	<1.1	ug/L	5.0	1.1	1		03/13/25 20:08	1634-04-4	
Naphthalene	<1.9	ug/L	5.0	1.9	1		03/13/25 20:08	91-20-3	
n-Propylbenzene	<0.35	ug/L	1.0	0.35	1		03/13/25 20:08	103-65-1	
Styrene	<0.36	ug/L	1.0	0.36	1		03/13/25 20:08	100-42-5	

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-6 H2O Lab ID: 40291958019 Collected: 03/10/25 10:40 Received: 03/11/25 09:55 Matrix: Water

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV									
Analytical Method: EPA 8260									
Pace Analytical Services - Green Bay									
1,1,1,2-Tetrachloroethane	<0.36	ug/L	1.0	0.36	1		03/13/25 20:08	630-20-6	
1,1,2,2-Tetrachloroethane	<0.25	ug/L	1.0	0.25	1		03/13/25 20:08	79-34-5	
Tetrachloroethene	<0.41	ug/L	1.0	0.41	1		03/13/25 20:08	127-18-4	
Toluene	<0.29	ug/L	1.0	0.29	1		03/13/25 20:08	108-88-3	
1,2,3-Trichlorobenzene	<1.0	ug/L	5.0	1.0	1		03/13/25 20:08	87-61-6	
1,2,4-Trichlorobenzene	<0.95	ug/L	5.0	0.95	1		03/13/25 20:08	120-82-1	
1,1,1-Trichloroethane	<0.30	ug/L	1.0	0.30	1		03/13/25 20:08	71-55-6	
1,1,2-Trichloroethane	<0.34	ug/L	1.0	0.34	1		03/13/25 20:08	79-00-5	
Trichloroethene	<0.32	ug/L	1.0	0.32	1		03/13/25 20:08	79-01-6	
Trichlorofluoromethane	<0.42	ug/L	1.0	0.42	1		03/13/25 20:08	75-69-4	
1,2,3-Trichloropropane	<0.56	ug/L	1.0	0.56	1		03/13/25 20:08	96-18-4	
1,2,4-Trimethylbenzene	<0.45	ug/L	1.0	0.45	1		03/13/25 20:08	95-63-6	
1,3,5-Trimethylbenzene	<0.36	ug/L	1.0	0.36	1		03/13/25 20:08	108-67-8	
Vinyl chloride	<0.17	ug/L	1.0	0.17	1		03/13/25 20:08	75-01-4	
m&p-Xylene	<0.70	ug/L	2.0	0.70	1		03/13/25 20:08	179601-23-1	
o-Xylene	<0.35	ug/L	1.0	0.35	1		03/13/25 20:08	95-47-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	99	%	70-130		1		03/13/25 20:08	2199-69-1	
4-Bromofluorobenzene (S)	102	%	70-130		1		03/13/25 20:08	460-00-4	
Toluene-d8 (S)	101	%	70-130		1		03/13/25 20:08	2037-26-5	

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-7 H2O Lab ID: 40291958020 Collected: 03/10/25 11:15 Received: 03/11/25 09:55 Matrix: Water

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV									
Analytical Method: EPA 8260									
Pace Analytical Services - Green Bay									
Benzene	<0.30	ug/L	1.0	0.30	1		03/13/25 20:26	71-43-2	
Bromobenzene	<0.36	ug/L	1.0	0.36	1		03/13/25 20:26	108-86-1	
Bromochloromethane	<0.36	ug/L	1.0	0.36	1		03/13/25 20:26	74-97-5	
Bromodichloromethane	<0.21	ug/L	1.0	0.21	1		03/13/25 20:26	75-27-4	
Bromoform	<0.43	ug/L	1.0	0.43	1		03/13/25 20:26	75-25-2	
Bromomethane	<1.2	ug/L	5.0	1.2	1		03/13/25 20:26	74-83-9	
n-Butylbenzene	<0.86	ug/L	1.0	0.86	1		03/13/25 20:26	104-51-8	
sec-Butylbenzene	<0.42	ug/L	1.0	0.42	1		03/13/25 20:26	135-98-8	
tert-Butylbenzene	<0.59	ug/L	1.0	0.59	1		03/13/25 20:26	98-06-6	
Carbon tetrachloride	<0.37	ug/L	1.0	0.37	1		03/13/25 20:26	56-23-5	
Chlorobenzene	<0.86	ug/L	1.0	0.86	1		03/13/25 20:26	108-90-7	
Chloroethane	<1.4	ug/L	5.0	1.4	1		03/13/25 20:26	75-00-3	
Chloroform	<0.50	ug/L	5.0	0.50	1		03/13/25 20:26	67-66-3	
Chloromethane	<1.6	ug/L	5.0	1.6	1		03/13/25 20:26	74-87-3	
2-Chlorotoluene	<0.89	ug/L	5.0	0.89	1		03/13/25 20:26	95-49-8	
4-Chlorotoluene	<0.89	ug/L	5.0	0.89	1		03/13/25 20:26	106-43-4	
1,2-Dibromo-3-chloropropane	<0.36	ug/L	5.0	0.36	1		03/13/25 20:26	96-12-8	
Dibromochloromethane	<2.6	ug/L	5.0	2.6	1		03/13/25 20:26	124-48-1	
1,2-Dibromoethane (EDB)	<0.31	ug/L	1.0	0.31	1		03/13/25 20:26	106-93-4	
Dibromomethane	<0.99	ug/L	5.0	0.99	1		03/13/25 20:26	74-95-3	
1,2-Dichlorobenzene	<0.33	ug/L	1.0	0.33	1		03/13/25 20:26	95-50-1	
1,3-Dichlorobenzene	<0.35	ug/L	1.0	0.35	1		03/13/25 20:26	541-73-1	
1,4-Dichlorobenzene	<0.89	ug/L	1.0	0.89	1		03/13/25 20:26	106-46-7	
Dichlorodifluoromethane	<0.46	ug/L	5.0	0.46	1		03/13/25 20:26	75-71-8	
1,1-Dichloroethane	<0.30	ug/L	1.0	0.30	1		03/13/25 20:26	75-34-3	
1,2-Dichloroethane	<0.29	ug/L	1.0	0.29	1		03/13/25 20:26	107-06-2	
1,1-Dichloroethene	<0.58	ug/L	1.0	0.58	1		03/13/25 20:26	75-35-4	
cis-1,2-Dichloroethene	<0.47	ug/L	1.0	0.47	1		03/13/25 20:26	156-59-2	
trans-1,2-Dichloroethene	<0.53	ug/L	1.0	0.53	1		03/13/25 20:26	156-60-5	
1,2-Dichloropropane	<0.45	ug/L	1.0	0.45	1		03/13/25 20:26	78-87-5	
1,3-Dichloropropane	<0.30	ug/L	1.0	0.30	1		03/13/25 20:26	142-28-9	
2,2-Dichloropropane	<0.42	ug/L	1.0	0.42	1		03/13/25 20:26	594-20-7	
1,1-Dichloropropene	<0.41	ug/L	1.0	0.41	1		03/13/25 20:26	563-58-6	
cis-1,3-Dichloropropene	<0.24	ug/L	1.0	0.24	1		03/13/25 20:26	10061-01-5	
trans-1,3-Dichloropropene	<0.27	ug/L	1.0	0.27	1		03/13/25 20:26	10061-02-6	
Diisopropyl ether	<1.1	ug/L	5.0	1.1	1		03/13/25 20:26	108-20-3	
Ethylbenzene	<0.33	ug/L	1.0	0.33	1		03/13/25 20:26	100-41-4	
Hexachloro-1,3-butadiene	<2.7	ug/L	5.0	2.7	1		03/13/25 20:26	87-68-3	
Isopropylbenzene (Cumene)	<1.0	ug/L	5.0	1.0	1		03/13/25 20:26	98-82-8	
p-Isopropyltoluene	<1.0	ug/L	5.0	1.0	1		03/13/25 20:26	99-87-6	
Methylene Chloride	<0.32	ug/L	5.0	0.32	1		03/13/25 20:26	75-09-2	
Methyl-tert-butyl ether	<1.1	ug/L	5.0	1.1	1		03/13/25 20:26	1634-04-4	
Naphthalene	<1.9	ug/L	5.0	1.9	1		03/13/25 20:26	91-20-3	
n-Propylbenzene	<0.35	ug/L	1.0	0.35	1		03/13/25 20:26	103-65-1	
Styrene	<0.36	ug/L	1.0	0.36	1		03/13/25 20:26	100-42-5	

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ANALYTICAL RESULTS

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Sample: GP-7 H2O Lab ID: 40291958020 Collected: 03/10/25 11:15 Received: 03/11/25 09:55 Matrix: Water

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV									
Analytical Method: EPA 8260									
Pace Analytical Services - Green Bay									
1,1,1,2-Tetrachloroethane	<0.36	ug/L	1.0	0.36	1		03/13/25 20:26	630-20-6	
1,1,2,2-Tetrachloroethane	<0.25	ug/L	1.0	0.25	1		03/13/25 20:26	79-34-5	
Tetrachloroethene	<0.41	ug/L	1.0	0.41	1		03/13/25 20:26	127-18-4	
Toluene	<0.29	ug/L	1.0	0.29	1		03/13/25 20:26	108-88-3	
1,2,3-Trichlorobenzene	<1.0	ug/L	5.0	1.0	1		03/13/25 20:26	87-61-6	
1,2,4-Trichlorobenzene	<0.95	ug/L	5.0	0.95	1		03/13/25 20:26	120-82-1	
1,1,1-Trichloroethane	<0.30	ug/L	1.0	0.30	1		03/13/25 20:26	71-55-6	
1,1,2-Trichloroethane	<0.34	ug/L	1.0	0.34	1		03/13/25 20:26	79-00-5	
Trichloroethene	<0.32	ug/L	1.0	0.32	1		03/13/25 20:26	79-01-6	
Trichlorofluoromethane	<0.42	ug/L	1.0	0.42	1		03/13/25 20:26	75-69-4	
1,2,3-Trichloropropane	<0.56	ug/L	1.0	0.56	1		03/13/25 20:26	96-18-4	
1,2,4-Trimethylbenzene	<0.45	ug/L	1.0	0.45	1		03/13/25 20:26	95-63-6	
1,3,5-Trimethylbenzene	<0.36	ug/L	1.0	0.36	1		03/13/25 20:26	108-67-8	
Vinyl chloride	<0.17	ug/L	1.0	0.17	1		03/13/25 20:26	75-01-4	
m&p-Xylene	<0.70	ug/L	2.0	0.70	1		03/13/25 20:26	179601-23-1	
o-Xylene	<0.35	ug/L	1.0	0.35	1		03/13/25 20:26	95-47-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	98	%	70-130		1		03/13/25 20:26	2199-69-1	
4-Bromofluorobenzene (S)	100	%	70-130		1		03/13/25 20:26	460-00-4	
Toluene-d8 (S)	101	%	70-130		1		03/13/25 20:26	2037-26-5	

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

QC Batch:	499855	Analysis Method:	EPA 7471
QC Batch Method:	EPA 7471	Analysis Description:	7471 Mercury
		Laboratory:	Pace Analytical Services - Green Bay
Associated Lab Samples:	40291958001, 40291958002, 40291958003, 40291958005, 40291958007, 40291958009, 40291958011, 40291958013, 40291958014, 40291958015		

METHOD BLANK:	2855064	Matrix:	Solid
Associated Lab Samples:	40291958001, 40291958002, 40291958003, 40291958005, 40291958007, 40291958009, 40291958011, 40291958013, 40291958014, 40291958015		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Mercury	mg/kg	<0.010	0.035	03/24/25 11:18	

LABORATORY CONTROL SAMPLE:	2855065					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Mercury	mg/kg	0.83	0.84	100	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE:	2855066			2855067								
Parameter	Units	40291924001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Mercury	mg/kg	0.014J	0.89	0.89	0.89	0.88	99	98	85-115	1	20	

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QUALITY CONTROL DATA

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

QC Batch:	499258	Analysis Method:	EPA 6010D
QC Batch Method:	EPA 3050B	Analysis Description:	6010D MET
		Laboratory:	Pace Analytical Services - Green Bay
Associated Lab Samples:	40291958001, 40291958002, 40291958003, 40291958005, 40291958007, 40291958009, 40291958011, 40291958013, 40291958014, 40291958015		

METHOD BLANK:	2851609	Matrix:	Solid
Associated Lab Samples:	40291958001, 40291958002, 40291958003, 40291958005, 40291958007, 40291958009, 40291958011, 40291958013, 40291958014, 40291958015		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Arsenic	mg/kg	<1.5	2.5	03/14/25 21:17	
Barium	mg/kg	<0.15	0.50	03/14/25 21:17	
Cadmium	mg/kg	<0.13	0.50	03/14/25 21:17	
Chromium	mg/kg	<0.28	1.0	03/14/25 21:17	
Lead	mg/kg	<0.60	2.0	03/14/25 21:17	
Selenium	mg/kg	<1.3	4.0	03/14/25 21:17	
Silver	mg/kg	<0.31	1.0	03/14/25 21:17	

LABORATORY CONTROL SAMPLE: 2851610

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Arsenic	mg/kg	25	24.5	98	80-120	
Barium	mg/kg	25	25.9	104	80-120	
Cadmium	mg/kg	25	26.2	105	80-120	
Chromium	mg/kg	25	25.7	103	80-120	
Lead	mg/kg	25	26.7	107	80-120	
Selenium	mg/kg	25	25.5	102	80-120	
Silver	mg/kg	12.5	12.9	103	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2851611 2851612

Parameter	Units	40291958001	MS	MSD	MS	MSD	MS	MSD	% Rec	% Rec	% Rec	Max	Qual
		Result	Spike Conc.	Spike Conc.									
Arsenic	mg/kg	<3.1	26.6	26.7	26.4	25.8	95	92	75-125	3	20		
Barium	mg/kg	104	26.6	26.7	141	119	138	56	75-125	17	20	M0	
Cadmium	mg/kg	0.30J	26.6	26.7	27.5	28.1	102	104	75-125	2	20		
Chromium	mg/kg	13.0	26.6	26.7	43.9	43.0	116	112	75-125	2	20		
Lead	mg/kg	19.4	26.6	26.7	49.3	48.0	113	107	75-125	3	20		
Selenium	mg/kg	<2.8	26.6	26.7	27.7	26.7	99	95	75-125	4	20		
Silver	mg/kg	<0.65	13.4	13.4	13.5	13.6	100	100	75-125	1	20		

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QUALITY CONTROL DATA

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

QC Batch: 499090

Analysis Method: EPA 8260

QC Batch Method: EPA 5035/5030B

Analysis Description: 8260 MSV Med Level Normal List

Laboratory: Pace Analytical Services - Green Bay

Associated Lab Samples: 40291958001, 40291958002

METHOD BLANK: 2850592

Matrix: Solid

Associated Lab Samples: 40291958001, 40291958002

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	<12.0	50.0	03/12/25 09:44	
1,1,1-Trichloroethane	ug/kg	<12.8	50.0	03/12/25 09:44	
1,1,2,2-Tetrachloroethane	ug/kg	<18.1	50.0	03/12/25 09:44	
1,1,2-Trichloroethane	ug/kg	<18.2	50.0	03/12/25 09:44	
1,1-Dichloroethane	ug/kg	<12.8	50.0	03/12/25 09:44	
1,1-Dichloroethene	ug/kg	<16.6	50.0	03/12/25 09:44	
1,1-Dichloropropene	ug/kg	<16.2	50.0	03/12/25 09:44	
1,2,3-Trichlorobenzene	ug/kg	<55.7	250	03/12/25 09:44	
1,2,3-Trichloropropane	ug/kg	<24.3	50.0	03/12/25 09:44	
1,2,4-Trichlorobenzene	ug/kg	<41.2	250	03/12/25 09:44	
1,2,4-Trimethylbenzene	ug/kg	<14.9	50.0	03/12/25 09:44	
1,2-Dibromo-3-chloropropane	ug/kg	<38.8	250	03/12/25 09:44	
1,2-Dibromoethane (EDB)	ug/kg	<13.7	50.0	03/12/25 09:44	
1,2-Dichlorobenzene	ug/kg	<15.5	50.0	03/12/25 09:44	
1,2-Dichloroethane	ug/kg	<11.5	50.0	03/12/25 09:44	
1,2-Dichloropropane	ug/kg	<11.9	50.0	03/12/25 09:44	
1,3,5-Trimethylbenzene	ug/kg	<16.1	50.0	03/12/25 09:44	
1,3-Dichlorobenzene	ug/kg	<13.7	50.0	03/12/25 09:44	
1,3-Dichloropropane	ug/kg	<10.9	50.0	03/12/25 09:44	
1,4-Dichlorobenzene	ug/kg	<13.7	50.0	03/12/25 09:44	
2,2-Dichloropropane	ug/kg	<13.5	50.0	03/12/25 09:44	
2-Chlorotoluene	ug/kg	<16.2	50.0	03/12/25 09:44	
4-Chlorotoluene	ug/kg	<19.0	50.0	03/12/25 09:44	
Benzene	ug/kg	<11.9	20.0	03/12/25 09:44	
Bromobenzene	ug/kg	<19.5	50.0	03/12/25 09:44	
Bromochloromethane	ug/kg	<13.7	50.0	03/12/25 09:44	
Bromodichloromethane	ug/kg	<11.9	50.0	03/12/25 09:44	
Bromoform	ug/kg	<220	250	03/12/25 09:44	
Bromomethane	ug/kg	<70.1	250	03/12/25 09:44	
Carbon tetrachloride	ug/kg	<11.0	50.0	03/12/25 09:44	
Chlorobenzene	ug/kg	<6.0	50.0	03/12/25 09:44	
Chloroethane	ug/kg	<21.1	250	03/12/25 09:44	
Chloroform	ug/kg	<35.8	250	03/12/25 09:44	
Chloromethane	ug/kg	<19.0	50.0	03/12/25 09:44	
cis-1,2-Dichloroethene	ug/kg	<10.7	50.0	03/12/25 09:44	
cis-1,3-Dichloropropene	ug/kg	<33.0	250	03/12/25 09:44	
Dibromochloromethane	ug/kg	<171	250	03/12/25 09:44	
Dibromomethane	ug/kg	<14.8	50.0	03/12/25 09:44	
Dichlorodifluoromethane	ug/kg	<21.5	50.0	03/12/25 09:44	
Diisopropyl ether	ug/kg	<12.4	50.0	03/12/25 09:44	

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QUALITY CONTROL DATA

Project: 11874/MARATHON BOX CORP-1ST AV

PACE Project No.: 40291958

METHOD BLANK: 2850592

Matrix: Solid

Associated Lab Samples: 40291958001, 40291958002

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Ethylbenzene	ug/kg	<11.9	50.0	03/12/25 09:44	
Hexachloro-1,3-butadiene	ug/kg	<99.4	250	03/12/25 09:44	
Isopropylbenzene (Cumene)	ug/kg	<13.5	50.0	03/12/25 09:44	
m&p-Xylene	ug/kg	<21.1	100	03/12/25 09:44	
Methyl-tert-butyl ether	ug/kg	<14.7	50.0	03/12/25 09:44	
Methylene Chloride	ug/kg	39.9J	50.0	03/12/25 09:44	
n-Butylbenzene	ug/kg	<22.9	50.0	03/12/25 09:44	
n-Propylbenzene	ug/kg	<12.0	50.0	03/12/25 09:44	
Naphthalene	ug/kg	<21.0	250	03/12/25 09:44	
o-Xylene	ug/kg	<15.0	50.0	03/12/25 09:44	
p-Isopropyltoluene	ug/kg	<17.0	50.0	03/12/25 09:44	
sec-Butylbenzene	ug/kg	<17.2	50.0	03/12/25 09:44	
Styrene	ug/kg	<12.8	50.0	03/12/25 09:44	
tert-Butylbenzene	ug/kg	<15.7	50.0	03/12/25 09:44	
Tetrachloroethene	ug/kg	<19.4	50.0	03/12/25 09:44	
Toluene	ug/kg	<12.6	50.0	03/12/25 09:44	
trans-1,2-Dichloroethene	ug/kg	<10.9	50.0	03/12/25 09:44	
trans-1,3-Dichloropropene	ug/kg	<143	250	03/12/25 09:44	
Trichloroethene	ug/kg	<18.7	50.0	03/12/25 09:44	
Trichlorofluoromethane	ug/kg	<14.5	50.0	03/12/25 09:44	
Vinyl chloride	ug/kg	<10.1	50.0	03/12/25 09:44	
1,2-Dichlorobenzene-d4 (S)	%	92	56-189	03/12/25 09:44	
4-Bromofluorobenzene (S)	%	98	58-188	03/12/25 09:44	
Toluene-d8 (S)	%	90	70-172	03/12/25 09:44	

LABORATORY CONTROL SAMPLE: 2850593

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1-Trichloroethane	ug/kg	2500	2510	100	70-130	
1,1,2,2-Tetrachloroethane	ug/kg	2500	2590	104	68-130	
1,1,2-Trichloroethane	ug/kg	2500	2370	95	70-130	
1,1-Dichloroethane	ug/kg	2500	2380	95	70-130	
1,1-Dichloroethene	ug/kg	2500	2180	87	70-130	
1,2,4-Trichlorobenzene	ug/kg	2500	2290	92	70-130	
1,2-Dibromo-3-chloropropane	ug/kg	2500	2410	96	53-130	
1,2-Dibromoethane (EDB)	ug/kg	2500	2520	101	70-130	
1,2-Dichlorobenzene	ug/kg	2500	2360	94	70-130	
1,2-Dichloroethane	ug/kg	2500	2580	103	70-130	
1,2-Dichloropropane	ug/kg	2500	2670	107	70-130	
1,3-Dichlorobenzene	ug/kg	2500	2430	97	70-130	
1,4-Dichlorobenzene	ug/kg	2500	2400	96	70-130	
Benzene	ug/kg	2500	2530	101	70-130	
Bromodichloromethane	ug/kg	2500	2710	108	70-130	
Bromoform	ug/kg	2500	2470	99	59-130	

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QUALITY CONTROL DATA

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

LABORATORY CONTROL SAMPLE: 2850593

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Bromomethane	ug/kg	2500	2250	90	43-154	
Carbon tetrachloride	ug/kg	2500	2650	106	69-130	
Chlorobenzene	ug/kg	2500	2420	97	70-130	
Chloroethane	ug/kg	2500	2260	90	42-160	
Chloroform	ug/kg	2500	2420	97	70-130	
Chloromethane	ug/kg	2500	1910	76	48-137	
cis-1,2-Dichloroethene	ug/kg	2500	2350	94	70-130	
cis-1,3-Dichloropropene	ug/kg	2500	2590	104	70-130	
Dibromochloromethane	ug/kg	2500	2430	97	70-130	
Dichlorodifluoromethane	ug/kg	2500	1030	41	13-130	
Ethylbenzene	ug/kg	2500	2410	97	70-130	
Isopropylbenzene (Cumene)	ug/kg	2500	2420	97	70-130	
m&p-Xylene	ug/kg	5000	4800	96	70-130	
Methyl-tert-butyl ether	ug/kg	2500	2650	106	70-130	
Methylene Chloride	ug/kg	2500	2340	94	70-130	
o-Xylene	ug/kg	2500	2330	93	70-130	
Styrene	ug/kg	2500	2610	104	70-141	
Tetrachloroethene	ug/kg	2500	2400	96	70-130	
Toluene	ug/kg	2500	2460	98	70-130	
trans-1,2-Dichloroethene	ug/kg	2500	2350	94	70-130	
trans-1,3-Dichloropropene	ug/kg	2500	2520	101	67-130	
Trichloroethene	ug/kg	2500	2570	103	70-130	
Trichlorofluoromethane	ug/kg	2500	2360	94	60-130	
Vinyl chloride	ug/kg	2500	2090	83	51-130	
1,2-Dichlorobenzene-d4 (S)	%			87	56-189	
4-Bromofluorobenzene (S)	%			86	58-188	
Toluene-d8 (S)	%			86	70-172	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2850594 2850595

Parameter	Units	40291899010 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,1,1-Trichloroethane	ug/kg	<15.5	1100	1120	1240	1150	112	104	44-130	7	31	
1,1,2,2-Tetrachloroethane	ug/kg	<21.9	1100	1120	1280	995	116	90	61-136	25	23	R1
1,1,2-Trichloroethane	ug/kg	<22.0	1100	1120	1310	1120	119	101	60-135	15	26	
1,1-Dichloroethane	ug/kg	<15.5	1100	1120	1250	1100	114	99	65-130	13	27	
1,1-Dichloroethene	ug/kg	<20.1	1100	1120	1110	1050	101	95	34-130	6	31	
1,2,4-Trichlorobenzene	ug/kg	<49.9	1100	1120	1220	1040	111	93	64-145	16	23	
1,2-Dibromo-3-chloropropane	ug/kg	<47.0	1100	1120	1100	878	100	79	43-143	22	27	
1,2-Dibromoethane (EDB)	ug/kg	<16.6	1100	1120	1290	1170	117	105	66-130	10	21	
1,2-Dichlorobenzene	ug/kg	<18.8	1100	1120	1240	1050	113	95	70-141	16	20	
1,2-Dichloroethane	ug/kg	<13.9	1100	1120	1320	1120	120	101	61-141	17	23	
1,2-Dichloropropane	ug/kg	<14.4	1100	1120	1300	1200	119	108	67-130	8	22	
1,3-Dichlorobenzene	ug/kg	<16.6	1100	1120	1270	1130	116	101	70-137	12	20	

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QUALITY CONTROL DATA

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2850594 2850595											
Parameter	Units	40291899010 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	Max RPD	Qual
1,4-Dichlorobenzene	ug/kg	<16.6	1100	1120	1260	1160	115	105	70-134	8	20
Benzene	ug/kg	<14.4	1100	1120	1290	1180	117	106	70-130	9	20
Bromodichloromethane	ug/kg	<14.4	1100	1120	1260	1200	114	108	63-133	4	22
Bromoform	ug/kg	<266	1100	1120	1200	1060	109	96	44-140	12	24
Bromomethane	ug/kg	<84.9	1100	1120	1220	1060	111	96	29-161	14	25
Carbon tetrachloride	ug/kg	<13.3	1100	1120	1230	1150	112	103	30-135	7	29
Chlorobenzene	ug/kg	<7.3	1100	1120	1240	1120	112	100	70-130	10	23
Chloroethane	ug/kg	<25.6	1100	1120	1250	1090	114	98	26-162	14	30
Chloroform	ug/kg	<43.4	1100	1120	1230	1110	112	99	65-131	11	24
Chloromethane	ug/kg	<23.0	1100	1120	1050	925	96	83	14-149	13	27
cis-1,2-Dichloroethene	ug/kg	<13.0	1100	1120	1180	1050	108	95	66-130	12	21
cis-1,3-Dichloropropene	ug/kg	<40.0	1100	1120	1310	1150	119	103	63-130	13	20
Dibromochloromethane	ug/kg	<207	1100	1120	1200	1090	109	98	57-135	9	23
Dichlorodifluoromethane	ug/kg	<26.0	1100	1120	582	454	53	41	10-130	25	43
Ethylbenzene	ug/kg	<14.4	1100	1120	1250	1160	113	105	70-130	7	20
Isopropylbenzene (Cumene)	ug/kg	<16.3	1100	1120	1300	1200	118	108	51-136	7	25
m&p-Xylene	ug/kg	<25.6	2200	2220	2550	2330	116	105	70-130	9	21
Methyl-tert-butyl ether	ug/kg	<17.8	1100	1120	1320	1060	120	95	63-130	22	22
Methylene Chloride	ug/kg	78.8	1100	1120	1290	1150	110	96	66-134	12	23
o-Xylene	ug/kg	<18.2	1100	1120	1210	1130	110	102	70-130	7	20
Styrene	ug/kg	<15.5	1100	1120	1310	1210	119	108	67-155	8	20
Tetrachloroethene	ug/kg	<23.5	1100	1120	1240	1170	113	105	48-134	7	27
Toluene	ug/kg	<15.3	1100	1120	1260	1130	114	101	70-130	11	20
trans-1,2-Dichloroethene	ug/kg	<13.2	1100	1120	1240	1120	113	101	57-130	10	25
trans-1,3-Dichloropropene	ug/kg	<173	1100	1120	1300	1110	119	99	56-130	16	20
Trichloroethene	ug/kg	<22.6	1100	1120	1300	1190	119	107	57-130	9	24
Trichlorofluoromethane	ug/kg	<17.6	1100	1120	1240	1110	113	100	17-130	11	41
Vinyl chloride	ug/kg	<12.2	1100	1120	1110	958	101	86	19-130	15	29
1,2-Dichlorobenzene-d4 (S)	%						120	103	56-189		
4-Bromofluorobenzene (S)	%						118	104	58-188		
Toluene-d8 (S)	%						120	107	70-172		

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QUALITY CONTROL DATA

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

QC Batch: 499191

Analysis Method: EPA 8260

QC Batch Method: EPA 5035/5030B

Analysis Description: 8260 MSV Med Level Normal List

Laboratory: Pace Analytical Services - Green Bay

Associated Lab Samples: 40291958003, 40291958004, 40291958005, 40291958006, 40291958007

METHOD BLANK: 2851158

Matrix: Solid

Associated Lab Samples: 40291958003, 40291958004, 40291958005, 40291958006, 40291958007

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	<12.0	50.0	03/13/25 11:58	
1,1,1-Trichloroethane	ug/kg	<12.8	50.0	03/13/25 11:58	
1,1,2,2-Tetrachloroethane	ug/kg	<18.1	50.0	03/13/25 11:58	
1,1,2-Trichloroethane	ug/kg	<18.2	50.0	03/13/25 11:58	
1,1-Dichloroethane	ug/kg	<12.8	50.0	03/13/25 11:58	
1,1-Dichloroethene	ug/kg	<16.6	50.0	03/13/25 11:58	
1,1-Dichloropropene	ug/kg	<16.2	50.0	03/13/25 11:58	
1,2,3-Trichlorobenzene	ug/kg	<55.7	250	03/13/25 11:58	
1,2,3-Trichloropropane	ug/kg	<24.3	50.0	03/13/25 11:58	
1,2,4-Trichlorobenzene	ug/kg	<41.2	250	03/13/25 11:58	
1,2,4-Trimethylbenzene	ug/kg	<14.9	50.0	03/13/25 11:58	
1,2-Dibromo-3-chloropropane	ug/kg	<38.8	250	03/13/25 11:58	
1,2-Dibromoethane (EDB)	ug/kg	<13.7	50.0	03/13/25 11:58	
1,2-Dichlorobenzene	ug/kg	<15.5	50.0	03/13/25 11:58	
1,2-Dichloroethane	ug/kg	<11.5	50.0	03/13/25 11:58	
1,2-Dichloropropane	ug/kg	<11.9	50.0	03/13/25 11:58	
1,3,5-Trimethylbenzene	ug/kg	<16.1	50.0	03/13/25 11:58	
1,3-Dichlorobenzene	ug/kg	<13.7	50.0	03/13/25 11:58	
1,3-Dichloropropane	ug/kg	<10.9	50.0	03/13/25 11:58	
1,4-Dichlorobenzene	ug/kg	<13.7	50.0	03/13/25 11:58	
2,2-Dichloropropane	ug/kg	<13.5	50.0	03/13/25 11:58	
2-Chlorotoluene	ug/kg	<16.2	50.0	03/13/25 11:58	
4-Chlorotoluene	ug/kg	<19.0	50.0	03/13/25 11:58	
Benzene	ug/kg	<11.9	20.0	03/13/25 11:58	
Bromobenzene	ug/kg	<19.5	50.0	03/13/25 11:58	
Bromochloromethane	ug/kg	<13.7	50.0	03/13/25 11:58	
Bromodichloromethane	ug/kg	<11.9	50.0	03/13/25 11:58	
Bromoform	ug/kg	<220	250	03/13/25 11:58	
Bromomethane	ug/kg	<70.1	250	03/13/25 11:58	
Carbon tetrachloride	ug/kg	<11.0	50.0	03/13/25 11:58	
Chlorobenzene	ug/kg	<6.0	50.0	03/13/25 11:58	
Chloroethane	ug/kg	<21.1	250	03/13/25 11:58	
Chloroform	ug/kg	<35.8	250	03/13/25 11:58	
Chloromethane	ug/kg	<19.0	50.0	03/13/25 11:58	
cis-1,2-Dichloroethene	ug/kg	<10.7	50.0	03/13/25 11:58	
cis-1,3-Dichloropropene	ug/kg	<33.0	250	03/13/25 11:58	
Dibromochloromethane	ug/kg	<171	250	03/13/25 11:58	
Dibromomethane	ug/kg	<14.8	50.0	03/13/25 11:58	
Dichlorodifluoromethane	ug/kg	<21.5	50.0	03/13/25 11:58	
Diisopropyl ether	ug/kg	<12.4	50.0	03/13/25 11:58	

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: 11874/MARATHON BOX CORP-1ST AV

PACE Project No.: 40291958

METHOD BLANK: 2851158

Matrix: Solid

Associated Lab Samples: 40291958003, 40291958004, 40291958005, 40291958006, 40291958007

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Ethylbenzene	ug/kg	<11.9	50.0	03/13/25 11:58	
Hexachloro-1,3-butadiene	ug/kg	<99.4	250	03/13/25 11:58	
Isopropylbenzene (Cumene)	ug/kg	<13.5	50.0	03/13/25 11:58	
m&p-Xylene	ug/kg	<21.1	100	03/13/25 11:58	
Methyl-tert-butyl ether	ug/kg	<14.7	50.0	03/13/25 11:58	
Methylene Chloride	ug/kg	<13.9	50.0	03/13/25 11:58	
n-Butylbenzene	ug/kg	<22.9	50.0	03/13/25 11:58	
n-Propylbenzene	ug/kg	<12.0	50.0	03/13/25 11:58	
Naphthalene	ug/kg	<21.0	250	03/13/25 11:58	
o-Xylene	ug/kg	<15.0	50.0	03/13/25 11:58	
p-Isopropyltoluene	ug/kg	<17.0	50.0	03/13/25 11:58	
sec-Butylbenzene	ug/kg	<17.2	50.0	03/13/25 11:58	
Styrene	ug/kg	<12.8	50.0	03/13/25 11:58	
tert-Butylbenzene	ug/kg	<15.7	50.0	03/13/25 11:58	
Tetrachloroethene	ug/kg	<19.4	50.0	03/13/25 11:58	
Toluene	ug/kg	<12.6	50.0	03/13/25 11:58	
trans-1,2-Dichloroethene	ug/kg	<10.9	50.0	03/13/25 11:58	
trans-1,3-Dichloropropene	ug/kg	<143	250	03/13/25 11:58	
Trichloroethene	ug/kg	<18.7	50.0	03/13/25 11:58	
Trichlorofluoromethane	ug/kg	<14.5	50.0	03/13/25 11:58	
Vinyl chloride	ug/kg	<10.1	50.0	03/13/25 11:58	
1,2-Dichlorobenzene-d4 (S)	%	97	56-189	03/13/25 11:58	
4-Bromofluorobenzene (S)	%	94	58-188	03/13/25 11:58	
Toluene-d8 (S)	%	97	70-172	03/13/25 11:58	

LABORATORY CONTROL SAMPLE: 2851159

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1-Trichloroethane	ug/kg	2500	2560	102	70-130	
1,1,2,2-Tetrachloroethane	ug/kg	2500	2550	102	68-130	
1,1,2-Trichloroethane	ug/kg	2500	2470	99	70-130	
1,1-Dichloroethane	ug/kg	2500	2400	96	70-130	
1,1-Dichloroethene	ug/kg	2500	2260	91	70-130	
1,2,4-Trichlorobenzene	ug/kg	2500	2140	86	70-130	
1,2-Dibromo-3-chloropropane	ug/kg	2500	2230	89	53-130	
1,2-Dibromoethane (EDB)	ug/kg	2500	2600	104	70-130	
1,2-Dichlorobenzene	ug/kg	2500	2360	94	70-130	
1,2-Dichloroethane	ug/kg	2500	2620	105	70-130	
1,2-Dichloropropane	ug/kg	2500	2670	107	70-130	
1,3-Dichlorobenzene	ug/kg	2500	2480	99	70-130	
1,4-Dichlorobenzene	ug/kg	2500	2440	98	70-130	
Benzene	ug/kg	2500	2600	104	70-130	
Bromodichloromethane	ug/kg	2500	2690	108	70-130	
Bromoform	ug/kg	2500	2460	98	59-130	

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QUALITY CONTROL DATA

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

LABORATORY CONTROL SAMPLE: 2851159

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Bromomethane	ug/kg	2500	2240	90	43-154	
Carbon tetrachloride	ug/kg	2500	2610	104	69-130	
Chlorobenzene	ug/kg	2500	2400	96	70-130	
Chloroethane	ug/kg	2500	2330	93	42-160	
Chloroform	ug/kg	2500	2460	99	70-130	
Chloromethane	ug/kg	2500	1900	76	48-137	
cis-1,2-Dichloroethene	ug/kg	2500	2430	97	70-130	
cis-1,3-Dichloropropene	ug/kg	2500	2680	107	70-130	
Dibromochloromethane	ug/kg	2500	2460	98	70-130	
Dichlorodifluoromethane	ug/kg	2500	974	39	13-130	
Ethylbenzene	ug/kg	2500	2490	99	70-130	
Isopropylbenzene (Cumene)	ug/kg	2500	2470	99	70-130	
m&p-Xylene	ug/kg	5000	4830	97	70-130	
Methyl-tert-butyl ether	ug/kg	2500	2550	102	70-130	
Methylene Chloride	ug/kg	2500	2390	96	70-130	
o-Xylene	ug/kg	2500	2350	94	70-130	
Styrene	ug/kg	2500	2570	103	70-141	
Tetrachloroethene	ug/kg	2500	2400	96	70-130	
Toluene	ug/kg	2500	2490	100	70-130	
trans-1,2-Dichloroethene	ug/kg	2500	2390	95	70-130	
trans-1,3-Dichloropropene	ug/kg	2500	2540	102	67-130	
Trichloroethene	ug/kg	2500	2670	107	70-130	
Trichlorofluoromethane	ug/kg	2500	2470	99	60-130	
Vinyl chloride	ug/kg	2500	2090	84	51-130	
1,2-Dichlorobenzene-d4 (S)	%			96	56-189	
4-Bromofluorobenzene (S)	%			97	58-188	
Toluene-d8 (S)	%			94	70-172	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2851160 2851161

Parameter	Units	40291958007 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,1,1-Trichloroethane	ug/kg	<13.6	1060	1060	927	936	87	88	44-130	1	31	
1,1,2,2-Tetrachloroethane	ug/kg	<19.3	1060	1060	1030	1080	97	102	61-136	5	23	
1,1,2-Trichloroethane	ug/kg	<19.4	1060	1060	1070	1110	101	104	60-135	4	26	
1,1-Dichloroethane	ug/kg	<13.6	1060	1060	1030	1040	96	98	65-130	1	27	
1,1-Dichloroethene	ug/kg	<17.7	1060	1060	914	869	86	82	34-130	5	31	
1,2,4-Trichlorobenzene	ug/kg	137J	1060	1060	1170	1130	97	93	64-145	4	23	
1,2-Dibromo-3-chloropropane	ug/kg	<41.4	1060	1060	993	1040	93	97	43-143	5	27	
1,2-Dibromoethane (EDB)	ug/kg	<14.6	1060	1060	1110	1130	104	106	66-130	2	21	
1,2-Dichlorobenzene	ug/kg	<16.5	1060	1060	1100	1090	104	102	70-141	2	20	
1,2-Dichloroethane	ug/kg	<12.3	1060	1060	1060	1060	100	99	61-141	0	23	
1,2-Dichloropropane	ug/kg	<12.7	1060	1060	1110	1170	104	110	67-130	5	22	
1,3-Dichlorobenzene	ug/kg	<14.6	1060	1060	1140	1130	107	106	70-137	1	20	

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QUALITY CONTROL DATA

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2851160			2851161										
Parameter	Units	40291958007	MS	MSD	MS	MSD	MS	MSD	% Rec	Limits	RPD	Max	Qual
		Result	Spike	Spike									
1,4-Dichlorobenzene	ug/kg	<14.6	1060	1060	1130	1140	106	107	70-134	1	20		
Benzene	ug/kg	56.6	1060	1060	1170	1160	104	104	70-130	0	20		
Bromodichloromethane	ug/kg	<12.7	1060	1060	1070	1110	101	104	63-133	3	22		
Bromoform	ug/kg	<234	1060	1060	939	1040	88	98	44-140	11	24		
Bromomethane	ug/kg	<74.7	1060	1060	1060	1100	100	103	29-161	3	25		
Carbon tetrachloride	ug/kg	<11.7	1060	1060	957	862	90	81	30-135	10	29		
Chlorobenzene	ug/kg	<6.4	1060	1060	1090	1090	102	102	70-130	0	23		
Chloroethane	ug/kg	<22.5	1060	1060	1050	1020	99	96	26-162	3	30		
Chloroform	ug/kg	<38.2	1060	1060	1070	1010	100	95	65-131	5	24		
Chloromethane	ug/kg	<20.3	1060	1060	1040	990	98	93	14-149	5	27		
cis-1,2-Dichloroethene	ug/kg	<11.4	1060	1060	989	970	93	91	66-130	2	21		
cis-1,3-Dichloropropene	ug/kg	<35.2	1060	1060	1050	1110	99	104	63-130	5	20		
Dibromochloromethane	ug/kg	<182	1060	1060	1040	1040	98	98	57-135	0	23		
Dichlorodifluoromethane	ug/kg	<22.9	1060	1060	621	552	58	52	10-130	12	43		
Ethylbenzene	ug/kg	36.5J	1060	1060	1110	1090	100	99	70-130	1	20		
Isopropylbenzene (Cumene)	ug/kg	14.7J	1060	1060	1080	1060	100	98	51-136	2	25		
m&p-Xylene	ug/kg	139	2130	2130	2340	2280	103	100	70-130	3	21		
Methyl-tert-butyl ether	ug/kg	<15.7	1060	1060	972	1030	91	97	63-130	6	22		
Methylene Chloride	ug/kg	<14.8	1060	1060	997	1010	94	94	66-134	1	23		
o-Xylene	ug/kg	87.3	1060	1060	1160	1170	101	102	70-130	1	20		
Styrene	ug/kg	<13.6	1060	1060	1160	1150	109	108	67-155	1	20		
Tetrachloroethene	ug/kg	<20.7	1060	1060	950	976	89	92	48-134	3	27		
Toluene	ug/kg	206	1060	1060	1280	1330	101	105	70-130	4	20		
trans-1,2-Dichloroethene	ug/kg	<11.7	1060	1060	986	970	92	91	57-130	2	25		
trans-1,3-Dichloropropene	ug/kg	<152	1060	1060	1070	1110	100	104	56-130	4	20		
Trichloroethene	ug/kg	<19.9	1060	1060	1050	1040	99	97	57-130	2	24		
Trichlorofluoromethane	ug/kg	<15.5	1060	1060	873	793	82	74	17-130	10	41		
Vinyl chloride	ug/kg	<10.8	1060	1060	917	868	86	81	19-130	5	29		
1,2-Dichlorobenzene-d4 (S)	%						119	117	56-189				
4-Bromofluorobenzene (S)	%						121	118	58-188				
Toluene-d8 (S)	%						120	118	70-172				

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QUALITY CONTROL DATA

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

QC Batch: 499294

Analysis Method: EPA 8260

QC Batch Method: EPA 5035/5030B

Analysis Description: 8260 MSV Med Level Normal List

Laboratory: Pace Analytical Services - Green Bay

Associated Lab Samples: 40291958008, 40291958009, 40291958010, 40291958011, 40291958012

METHOD BLANK: 2851704

Matrix: Solid

Associated Lab Samples: 40291958008, 40291958009, 40291958010, 40291958011, 40291958012

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	<12.0	50.0	03/14/25 10:59	
1,1,1-Trichloroethane	ug/kg	<12.8	50.0	03/14/25 10:59	
1,1,2,2-Tetrachloroethane	ug/kg	<18.1	50.0	03/14/25 10:59	
1,1,2-Trichloroethane	ug/kg	<18.2	50.0	03/14/25 10:59	
1,1-Dichloroethane	ug/kg	<12.8	50.0	03/14/25 10:59	
1,1-Dichloroethene	ug/kg	<16.6	50.0	03/14/25 10:59	
1,1-Dichloropropene	ug/kg	<16.2	50.0	03/14/25 10:59	
1,2,3-Trichlorobenzene	ug/kg	<55.7	250	03/14/25 10:59	
1,2,3-Trichloropropane	ug/kg	<24.3	50.0	03/14/25 10:59	
1,2,4-Trichlorobenzene	ug/kg	<41.2	250	03/14/25 10:59	
1,2,4-Trimethylbenzene	ug/kg	<14.9	50.0	03/14/25 10:59	
1,2-Dibromo-3-chloropropane	ug/kg	<38.8	250	03/14/25 10:59	
1,2-Dibromoethane (EDB)	ug/kg	<13.7	50.0	03/14/25 10:59	
1,2-Dichlorobenzene	ug/kg	<15.5	50.0	03/14/25 10:59	
1,2-Dichloroethane	ug/kg	<11.5	50.0	03/14/25 10:59	
1,2-Dichloropropane	ug/kg	<11.9	50.0	03/14/25 10:59	
1,3,5-Trimethylbenzene	ug/kg	<16.1	50.0	03/14/25 10:59	
1,3-Dichlorobenzene	ug/kg	<13.7	50.0	03/14/25 10:59	
1,3-Dichloropropane	ug/kg	<10.9	50.0	03/14/25 10:59	
1,4-Dichlorobenzene	ug/kg	<13.7	50.0	03/14/25 10:59	
2,2-Dichloropropane	ug/kg	<13.5	50.0	03/14/25 10:59	
2-Chlorotoluene	ug/kg	<16.2	50.0	03/14/25 10:59	
4-Chlorotoluene	ug/kg	<19.0	50.0	03/14/25 10:59	
Benzene	ug/kg	<11.9	20.0	03/14/25 10:59	
Bromobenzene	ug/kg	<19.5	50.0	03/14/25 10:59	
Bromochloromethane	ug/kg	<13.7	50.0	03/14/25 10:59	
Bromodichloromethane	ug/kg	<11.9	50.0	03/14/25 10:59	
Bromoform	ug/kg	<220	250	03/14/25 10:59	
Bromomethane	ug/kg	<70.1	250	03/14/25 10:59	
Carbon tetrachloride	ug/kg	<11.0	50.0	03/14/25 10:59	
Chlorobenzene	ug/kg	<6.0	50.0	03/14/25 10:59	
Chloroethane	ug/kg	<21.1	250	03/14/25 10:59	
Chloroform	ug/kg	<35.8	250	03/14/25 10:59	
Chloromethane	ug/kg	<19.0	50.0	03/14/25 10:59	
cis-1,2-Dichloroethene	ug/kg	<10.7	50.0	03/14/25 10:59	
cis-1,3-Dichloropropene	ug/kg	<33.0	250	03/14/25 10:59	
Dibromochloromethane	ug/kg	<171	250	03/14/25 10:59	
Dibromomethane	ug/kg	<14.8	50.0	03/14/25 10:59	
Dichlorodifluoromethane	ug/kg	<21.5	50.0	03/14/25 10:59	
Diisopropyl ether	ug/kg	<12.4	50.0	03/14/25 10:59	

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QUALITY CONTROL DATA

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

METHOD BLANK: 2851704

Matrix: Solid

Associated Lab Samples: 40291958008, 40291958009, 40291958010, 40291958011, 40291958012

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Ethylbenzene	ug/kg	<11.9	50.0	03/14/25 10:59	
Hexachloro-1,3-butadiene	ug/kg	<99.4	250	03/14/25 10:59	
Isopropylbenzene (Cumene)	ug/kg	<13.5	50.0	03/14/25 10:59	
m&p-Xylene	ug/kg	<21.1	100	03/14/25 10:59	
Methyl-tert-butyl ether	ug/kg	<14.7	50.0	03/14/25 10:59	
Methylene Chloride	ug/kg	37.4J	50.0	03/14/25 10:59	
n-Butylbenzene	ug/kg	<22.9	50.0	03/14/25 10:59	
n-Propylbenzene	ug/kg	<12.0	50.0	03/14/25 10:59	
Naphthalene	ug/kg	<21.0	250	03/14/25 10:59	
o-Xylene	ug/kg	<15.0	50.0	03/14/25 10:59	
p-Isopropyltoluene	ug/kg	<17.0	50.0	03/14/25 10:59	
sec-Butylbenzene	ug/kg	<17.2	50.0	03/14/25 10:59	
Styrene	ug/kg	<12.8	50.0	03/14/25 10:59	
tert-Butylbenzene	ug/kg	<15.7	50.0	03/14/25 10:59	
Tetrachloroethene	ug/kg	<19.4	50.0	03/14/25 10:59	
Toluene	ug/kg	<12.6	50.0	03/14/25 10:59	
trans-1,2-Dichloroethene	ug/kg	<10.9	50.0	03/14/25 10:59	
trans-1,3-Dichloropropene	ug/kg	<143	250	03/14/25 10:59	
Trichloroethene	ug/kg	<18.7	50.0	03/14/25 10:59	
Trichlorofluoromethane	ug/kg	<14.5	50.0	03/14/25 10:59	
Vinyl chloride	ug/kg	<10.1	50.0	03/14/25 10:59	
1,2-Dichlorobenzene-d4 (S)	%	103	56-189	03/14/25 10:59	
4-Bromofluorobenzene (S)	%	99	58-188	03/14/25 10:59	
Toluene-d8 (S)	%	104	70-172	03/14/25 10:59	

LABORATORY CONTROL SAMPLE: 2851705

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1-Trichloroethane	ug/kg	2500	2540	101	70-130	
1,1,2,2-Tetrachloroethane	ug/kg	2500	2460	98	68-130	
1,1,2-Trichloroethane	ug/kg	2500	2450	98	70-130	
1,1-Dichloroethane	ug/kg	2500	2350	94	70-130	
1,1-Dichloroethene	ug/kg	2500	2180	87	70-130	
1,2,4-Trichlorobenzene	ug/kg	2500	2270	91	70-130	
1,2-Dibromo-3-chloropropane	ug/kg	2500	2100	84	53-130	
1,2-Dibromoethane (EDB)	ug/kg	2500	2520	101	70-130	
1,2-Dichlorobenzene	ug/kg	2500	2480	99	70-130	
1,2-Dichloroethane	ug/kg	2500	2600	104	70-130	
1,2-Dichloropropane	ug/kg	2500	2630	105	70-130	
1,3-Dichlorobenzene	ug/kg	2500	2560	102	70-130	
1,4-Dichlorobenzene	ug/kg	2500	2570	103	70-130	
Benzene	ug/kg	2500	2590	103	70-130	
Bromodichloromethane	ug/kg	2500	2660	106	70-130	
Bromoform	ug/kg	2500	2230	89	59-130	

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QUALITY CONTROL DATA

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

LABORATORY CONTROL SAMPLE: 2851705

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Bromomethane	ug/kg	2500	2060	82	43-154	
Carbon tetrachloride	ug/kg	2500	2410	96	69-130	
Chlorobenzene	ug/kg	2500	2450	98	70-130	
Chloroethane	ug/kg	2500	2320	93	42-160	
Chloroform	ug/kg	2500	2440	98	70-130	
Chloromethane	ug/kg	2500	1720	69	48-137	
cis-1,2-Dichloroethene	ug/kg	2500	2340	94	70-130	
cis-1,3-Dichloropropene	ug/kg	2500	2640	106	70-130	
Dibromochloromethane	ug/kg	2500	2440	97	70-130	
Dichlorodifluoromethane	ug/kg	2500	764	31	13-130	
Ethylbenzene	ug/kg	2500	2420	97	70-130	
Isopropylbenzene (Cumene)	ug/kg	2500	2400	96	70-130	
m&p-Xylene	ug/kg	5000	4790	96	70-130	
Methyl-tert-butyl ether	ug/kg	2500	2500	100	70-130	
Methylene Chloride	ug/kg	2500	2370	95	70-130	
o-Xylene	ug/kg	2500	2400	96	70-130	
Styrene	ug/kg	2500	2540	102	70-141	
Tetrachloroethene	ug/kg	2500	2360	94	70-130	
Toluene	ug/kg	2500	2480	99	70-130	
trans-1,2-Dichloroethene	ug/kg	2500	2370	95	70-130	
trans-1,3-Dichloropropene	ug/kg	2500	2470	99	67-130	
Trichloroethene	ug/kg	2500	2570	103	70-130	
Trichlorofluoromethane	ug/kg	2500	2100	84	60-130	
Vinyl chloride	ug/kg	2500	1910	76	51-130	
1,2-Dichlorobenzene-d4 (S)	%			106	56-189	
4-Bromofluorobenzene (S)	%			99	58-188	
Toluene-d8 (S)	%			95	70-172	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2851706 2851707

Parameter	Units	40291958009 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,1,1-Trichloroethane	ug/kg	<16.4	1280	1280	1150	1020	90	80	44-130	12	31	
1,1,2,2-Tetrachloroethane	ug/kg	<23.2	1280	1280	1170	1290	91	101	61-136	10	23	
1,1,2-Trichloroethane	ug/kg	<23.3	1280	1280	1250	1250	98	98	60-135	0	26	
1,1-Dichloroethane	ug/kg	<16.4	1280	1280	1250	1160	97	90	65-130	7	27	
1,1-Dichloroethene	ug/kg	<21.3	1280	1280	1040	960	81	75	34-130	8	31	
1,2,4-Trichlorobenzene	ug/kg	<52.8	1280	1280	1220	1230	95	96	64-145	1	23	
1,2-Dibromo-3-chloropropane	ug/kg	<49.7	1280	1280	1260	1200	99	93	43-143	6	27	
1,2-Dibromoethane (EDB)	ug/kg	<17.6	1280	1280	1230	1280	96	100	66-130	4	21	
1,2-Dichlorobenzene	ug/kg	<19.9	1280	1280	1290	1300	101	101	70-141	1	20	
1,2-Dichloroethane	ug/kg	<14.7	1280	1280	1290	1330	101	104	61-141	3	23	
1,2-Dichloropropane	ug/kg	<15.2	1280	1280	1350	1240	106	97	67-130	9	22	
1,3-Dichlorobenzene	ug/kg	<17.6	1280	1280	1370	1330	107	104	70-137	3	20	

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2851706 2851707											
Parameter	Units	40291958009 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	Max RPD	Qual
1,4-Dichlorobenzene	ug/kg	<17.6	1280	1280	1320	1320	103	103	70-134	0	20
Benzene	ug/kg	76.2	1280	1280	1400	1340	104	99	70-130	4	20
Bromodichloromethane	ug/kg	<15.2	1280	1280	1330	1290	104	101	63-133	3	22
Bromoform	ug/kg	<282	1280	1280	1190	1210	93	94	44-140	1	24
Bromomethane	ug/kg	<89.8	1280	1280	1130	1230	88	96	29-161	9	25
Carbon tetrachloride	ug/kg	<14.1	1280	1280	1090	973	85	76	30-135	12	29
Chlorobenzene	ug/kg	<7.7	1280	1280	1300	1270	101	99	70-130	2	23
Chloroethane	ug/kg	<27.0	1280	1280	1280	1170	100	91	26-162	9	30
Chloroform	ug/kg	<45.9	1280	1280	1260	1250	98	98	65-131	0	24
Chloromethane	ug/kg	<24.3	1280	1280	1180	1130	92	89	14-149	4	27
cis-1,2-Dichloroethene	ug/kg	<13.7	1280	1280	1210	1150	94	89	66-130	5	21
cis-1,3-Dichloropropene	ug/kg	<42.3	1280	1280	1280	1250	100	97	63-130	2	20
Dibromochloromethane	ug/kg	<219	1280	1280	1240	1180	97	92	57-135	5	23
Dichlorodifluoromethane	ug/kg	<27.5	1280	1280	678	577	53	45	10-130	16	43
Ethylbenzene	ug/kg	81.7	1280	1280	1350	1260	99	92	70-130	7	20
Isopropylbenzene (Cumene)	ug/kg	25.4J	1280	1280	1290	1190	99	91	51-136	8	25
m&p-Xylene	ug/kg	377	2570	2570	2970	2790	101	94	70-130	6	21
Methyl-tert-butyl ether	ug/kg	<18.8	1280	1280	1250	1250	97	98	63-130	0	22
Methylene Chloride	ug/kg	68.8	1280	1280	1310	1310	97	97	66-134	0	23
o-Xylene	ug/kg	262	1280	1280	1560	1460	101	93	70-130	7	20
Styrene	ug/kg	<16.4	1280	1280	1380	1350	108	105	67-155	2	20
Tetrachloroethene	ug/kg	<24.9	1280	1280	1200	1070	94	84	48-134	11	27
Toluene	ug/kg	428	1280	1280	1660	1630	96	94	70-130	2	20
trans-1,2-Dichloroethene	ug/kg	<14.0	1280	1280	1200	1150	94	90	57-130	4	25
trans-1,3-Dichloropropene	ug/kg	<183	1280	1280	1240	1220	96	96	56-130	1	20
Trichloroethene	ug/kg	<24.0	1280	1280	1300	1160	102	91	57-130	11	24
Trichlorofluoromethane	ug/kg	<18.6	1280	1280	1040	896	81	70	17-130	15	41
Vinyl chloride	ug/kg	<12.9	1280	1280	1080	989	84	77	19-130	9	29
1,2-Dichlorobenzene-d4 (S)	%						125	129	56-189		
4-Bromofluorobenzene (S)	%						128	126	58-188		
Toluene-d8 (S)	%						125	124	70-172		

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QUALITY CONTROL DATA

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

QC Batch: 499345

Analysis Method: EPA 8260

QC Batch Method: EPA 5035/5030B

Analysis Description: 8260 MSV Med Level Normal List

Laboratory: Pace Analytical Services - Green Bay

Associated Lab Samples: 40291958013, 40291958014, 40291958015

METHOD BLANK: 2851981

Matrix: Solid

Associated Lab Samples: 40291958013, 40291958014, 40291958015

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	<12.0	50.0	03/14/25 10:37	
1,1,1-Trichloroethane	ug/kg	<12.8	50.0	03/14/25 10:37	
1,1,2,2-Tetrachloroethane	ug/kg	<18.1	50.0	03/14/25 10:37	
1,1,2-Trichloroethane	ug/kg	<18.2	50.0	03/14/25 10:37	
1,1-Dichloroethane	ug/kg	<12.8	50.0	03/14/25 10:37	
1,1-Dichloroethene	ug/kg	<16.6	50.0	03/14/25 10:37	
1,1-Dichloropropene	ug/kg	<16.2	50.0	03/14/25 10:37	
1,2,3-Trichlorobenzene	ug/kg	<55.7	250	03/14/25 10:37	
1,2,3-Trichloropropane	ug/kg	<24.3	50.0	03/14/25 10:37	
1,2,4-Trichlorobenzene	ug/kg	<41.2	250	03/14/25 10:37	
1,2,4-Trimethylbenzene	ug/kg	<14.9	50.0	03/14/25 10:37	
1,2-Dibromo-3-chloropropane	ug/kg	<38.8	250	03/14/25 10:37	
1,2-Dibromoethane (EDB)	ug/kg	<13.7	50.0	03/14/25 10:37	
1,2-Dichlorobenzene	ug/kg	<15.5	50.0	03/14/25 10:37	
1,2-Dichloroethane	ug/kg	<11.5	50.0	03/14/25 10:37	
1,2-Dichloropropane	ug/kg	<11.9	50.0	03/14/25 10:37	
1,3,5-Trimethylbenzene	ug/kg	<16.1	50.0	03/14/25 10:37	
1,3-Dichlorobenzene	ug/kg	<13.7	50.0	03/14/25 10:37	
1,3-Dichloropropane	ug/kg	<10.9	50.0	03/14/25 10:37	
1,4-Dichlorobenzene	ug/kg	<13.7	50.0	03/14/25 10:37	
2,2-Dichloropropane	ug/kg	<13.5	50.0	03/14/25 10:37	
2-Chlorotoluene	ug/kg	<16.2	50.0	03/14/25 10:37	
4-Chlorotoluene	ug/kg	<19.0	50.0	03/14/25 10:37	
Benzene	ug/kg	<11.9	20.0	03/14/25 10:37	
Bromobenzene	ug/kg	<19.5	50.0	03/14/25 10:37	
Bromochloromethane	ug/kg	<13.7	50.0	03/14/25 10:37	
Bromodichloromethane	ug/kg	<11.9	50.0	03/14/25 10:37	
Bromoform	ug/kg	<220	250	03/14/25 10:37	
Bromomethane	ug/kg	<70.1	250	03/14/25 10:37	
Carbon tetrachloride	ug/kg	<11.0	50.0	03/14/25 10:37	
Chlorobenzene	ug/kg	<6.0	50.0	03/14/25 10:37	
Chloroethane	ug/kg	<21.1	250	03/14/25 10:37	
Chloroform	ug/kg	<35.8	250	03/14/25 10:37	
Chloromethane	ug/kg	<19.0	50.0	03/14/25 10:37	
cis-1,2-Dichloroethene	ug/kg	<10.7	50.0	03/14/25 10:37	
cis-1,3-Dichloropropene	ug/kg	<33.0	250	03/14/25 10:37	
Dibromochloromethane	ug/kg	<171	250	03/14/25 10:37	
Dibromomethane	ug/kg	<14.8	50.0	03/14/25 10:37	
Dichlorodifluoromethane	ug/kg	<21.5	50.0	03/14/25 10:37	
Diisopropyl ether	ug/kg	<12.4	50.0	03/14/25 10:37	

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QUALITY CONTROL DATA

Project: 11874/MARATHON BOX CORP-1ST AV

PACE Project No.: 40291958

METHOD BLANK: 2851981

Matrix: Solid

Associated Lab Samples: 40291958013, 40291958014, 40291958015

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Ethylbenzene	ug/kg	<11.9	50.0	03/14/25 10:37	
Hexachloro-1,3-butadiene	ug/kg	<99.4	250	03/14/25 10:37	
Isopropylbenzene (Cumene)	ug/kg	<13.5	50.0	03/14/25 10:37	
m&p-Xylene	ug/kg	<21.1	100	03/14/25 10:37	
Methyl-tert-butyl ether	ug/kg	<14.7	50.0	03/14/25 10:37	
Methylene Chloride	ug/kg	21.9J	50.0	03/14/25 10:37	
n-Butylbenzene	ug/kg	<22.9	50.0	03/14/25 10:37	
n-Propylbenzene	ug/kg	<12.0	50.0	03/14/25 10:37	
Naphthalene	ug/kg	<21.0	250	03/14/25 10:37	
o-Xylene	ug/kg	<15.0	50.0	03/14/25 10:37	
p-Isopropyltoluene	ug/kg	<17.0	50.0	03/14/25 10:37	
sec-Butylbenzene	ug/kg	<17.2	50.0	03/14/25 10:37	
Styrene	ug/kg	<12.8	50.0	03/14/25 10:37	
tert-Butylbenzene	ug/kg	<15.7	50.0	03/14/25 10:37	
Tetrachloroethene	ug/kg	<19.4	50.0	03/14/25 10:37	
Toluene	ug/kg	<12.6	50.0	03/14/25 10:37	
trans-1,2-Dichloroethene	ug/kg	<10.9	50.0	03/14/25 10:37	
trans-1,3-Dichloropropene	ug/kg	<143	250	03/14/25 10:37	
Trichloroethene	ug/kg	<18.7	50.0	03/14/25 10:37	
Trichlorofluoromethane	ug/kg	<14.5	50.0	03/14/25 10:37	
Vinyl chloride	ug/kg	<10.1	50.0	03/14/25 10:37	
1,2-Dichlorobenzene-d4 (S)	%	109	56-189	03/14/25 10:37	
4-Bromofluorobenzene (S)	%	105	58-188	03/14/25 10:37	
Toluene-d8 (S)	%	108	70-172	03/14/25 10:37	

LABORATORY CONTROL SAMPLE: 2851982

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1-Trichloroethane	ug/kg	2500	2660	107	70-130	
1,1,2,2-Tetrachloroethane	ug/kg	2500	2210	89	68-130	
1,1,2-Trichloroethane	ug/kg	2500	2240	90	70-130	
1,1-Dichloroethane	ug/kg	2500	2410	96	70-130	
1,1-Dichloroethene	ug/kg	2500	2480	99	70-130	
1,2,4-Trichlorobenzene	ug/kg	2500	2440	98	70-130	
1,2-Dibromo-3-chloropropane	ug/kg	2500	2010	80	53-130	
1,2-Dibromoethane (EDB)	ug/kg	2500	2400	96	70-130	
1,2-Dichlorobenzene	ug/kg	2500	2600	104	70-130	
1,2-Dichloroethane	ug/kg	2500	2430	97	70-130	
1,2-Dichloropropane	ug/kg	2500	2320	93	70-130	
1,3-Dichlorobenzene	ug/kg	2500	2690	108	70-130	
1,4-Dichlorobenzene	ug/kg	2500	2590	103	70-130	
Benzene	ug/kg	2500	2440	98	70-130	
Bromodichloromethane	ug/kg	2500	2700	108	70-130	
Bromoform	ug/kg	2500	2290	92	59-130	

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QUALITY CONTROL DATA

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

LABORATORY CONTROL SAMPLE: 2851982

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Bromomethane	ug/kg	2500	2860	115	43-154	
Carbon tetrachloride	ug/kg	2500	2730	109	69-130	
Chlorobenzene	ug/kg	2500	2710	108	70-130	
Chloroethane	ug/kg	2500	2910	116	42-160	
Chloroform	ug/kg	2500	2470	99	70-130	
Chloromethane	ug/kg	2500	2770	111	48-137	
cis-1,2-Dichloroethene	ug/kg	2500	2410	96	70-130	
cis-1,3-Dichloropropene	ug/kg	2500	2590	104	70-130	
Dibromochloromethane	ug/kg	2500	2430	97	70-130	
Dichlorodifluoromethane	ug/kg	2500	2350	94	13-130	
Ethylbenzene	ug/kg	2500	2690	108	70-130	
Isopropylbenzene (Cumene)	ug/kg	2500	2840	114	70-130	
m&p-Xylene	ug/kg	5000	5520	110	70-130	
Methyl-tert-butyl ether	ug/kg	2500	2260	90	70-130	
Methylene Chloride	ug/kg	2500	2370	95	70-130	
o-Xylene	ug/kg	2500	2770	111	70-130	
Styrene	ug/kg	2500	2820	113	70-141	
Tetrachloroethene	ug/kg	2500	2620	105	70-130	
Toluene	ug/kg	2500	2580	103	70-130	
trans-1,2-Dichloroethene	ug/kg	2500	2590	104	70-130	
trans-1,3-Dichloropropene	ug/kg	2500	2440	98	67-130	
Trichloroethene	ug/kg	2500	2520	101	70-130	
Trichlorofluoromethane	ug/kg	2500	2510	100	60-130	
Vinyl chloride	ug/kg	2500	2560	102	51-130	
1,2-Dichlorobenzene-d4 (S)	%			109	56-189	
4-Bromofluorobenzene (S)	%			110	58-188	
Toluene-d8 (S)	%			100	70-172	

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QUALITY CONTROL DATA

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

QC Batch: 499155

Analysis Method: EPA 8260

QC Batch Method: EPA 8260

Analysis Description: 8260 MSV

Laboratory: Pace Analytical Services - Green Bay

Associated Lab Samples: 40291958016, 40291958017, 40291958018, 40291958019, 40291958020

METHOD BLANK: 2850979

Matrix: Water

Associated Lab Samples: 40291958016, 40291958017, 40291958018, 40291958019, 40291958020

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	<0.36	1.0	03/13/25 14:27	
1,1,1-Trichloroethane	ug/L	<0.30	1.0	03/13/25 14:27	
1,1,2,2-Tetrachloroethane	ug/L	<0.25	1.0	03/13/25 14:27	
1,1,2-Trichloroethane	ug/L	<0.34	1.0	03/13/25 14:27	
1,1-Dichloroethane	ug/L	<0.30	1.0	03/13/25 14:27	
1,1-Dichloroethene	ug/L	<0.58	1.0	03/13/25 14:27	
1,1-Dichloropropene	ug/L	<0.41	1.0	03/13/25 14:27	
1,2,3-Trichlorobenzene	ug/L	<1.0	5.0	03/13/25 14:27	
1,2,3-Trichloropropane	ug/L	<0.56	1.0	03/13/25 14:27	
1,2,4-Trichlorobenzene	ug/L	<0.95	5.0	03/13/25 14:27	
1,2,4-Trimethylbenzene	ug/L	<0.45	1.0	03/13/25 14:27	
1,2-Dibromo-3-chloropropane	ug/L	<0.36	5.0	03/13/25 14:27	
1,2-Dibromoethane (EDB)	ug/L	<0.31	1.0	03/13/25 14:27	
1,2-Dichlorobenzene	ug/L	<0.33	1.0	03/13/25 14:27	
1,2-Dichloroethane	ug/L	<0.29	1.0	03/13/25 14:27	
1,2-Dichloropropane	ug/L	<0.45	1.0	03/13/25 14:27	
1,3,5-Trimethylbenzene	ug/L	<0.36	1.0	03/13/25 14:27	
1,3-Dichlorobenzene	ug/L	<0.35	1.0	03/13/25 14:27	
1,3-Dichloropropane	ug/L	<0.30	1.0	03/13/25 14:27	
1,4-Dichlorobenzene	ug/L	<0.89	1.0	03/13/25 14:27	
2,2-Dichloropropane	ug/L	<0.42	1.0	03/13/25 14:27	
2-Chlorotoluene	ug/L	<0.89	5.0	03/13/25 14:27	
4-Chlorotoluene	ug/L	<0.89	5.0	03/13/25 14:27	
Benzene	ug/L	<0.30	1.0	03/13/25 14:27	
Bromobenzene	ug/L	<0.36	1.0	03/13/25 14:27	
Bromochloromethane	ug/L	<0.36	1.0	03/13/25 14:27	
Bromodichloromethane	ug/L	<0.21	1.0	03/13/25 14:27	
Bromoform	ug/L	<0.43	1.0	03/13/25 14:27	
Bromomethane	ug/L	<1.2	5.0	03/13/25 14:27	
Carbon tetrachloride	ug/L	<0.37	1.0	03/13/25 14:27	
Chlorobenzene	ug/L	<0.86	1.0	03/13/25 14:27	
Chloroethane	ug/L	<1.4	5.0	03/13/25 14:27	
Chloroform	ug/L	<0.50	5.0	03/13/25 14:27	
Chloromethane	ug/L	<1.6	5.0	03/13/25 14:27	
cis-1,2-Dichloroethene	ug/L	<0.47	1.0	03/13/25 14:27	
cis-1,3-Dichloropropene	ug/L	<0.24	1.0	03/13/25 14:27	
Dibromochloromethane	ug/L	<2.6	5.0	03/13/25 14:27	
Dibromomethane	ug/L	<0.99	5.0	03/13/25 14:27	
Dichlorodifluoromethane	ug/L	<0.46	5.0	03/13/25 14:27	
Diisopropyl ether	ug/L	<1.1	5.0	03/13/25 14:27	

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QUALITY CONTROL DATA

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

METHOD BLANK: 2850979

Matrix: Water

Associated Lab Samples: 40291958016, 40291958017, 40291958018, 40291958019, 40291958020

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Ethylbenzene	ug/L	<0.33	1.0	03/13/25 14:27	
Hexachloro-1,3-butadiene	ug/L	<2.7	5.0	03/13/25 14:27	
Isopropylbenzene (Cumene)	ug/L	<1.0	5.0	03/13/25 14:27	
m&p-Xylene	ug/L	<0.70	2.0	03/13/25 14:27	
Methyl-tert-butyl ether	ug/L	<1.1	5.0	03/13/25 14:27	
Methylene Chloride	ug/L	<0.32	5.0	03/13/25 14:27	
n-Butylbenzene	ug/L	<0.86	1.0	03/13/25 14:27	
n-Propylbenzene	ug/L	<0.35	1.0	03/13/25 14:27	
Naphthalene	ug/L	<1.9	5.0	03/13/25 14:27	
o-Xylene	ug/L	<0.35	1.0	03/13/25 14:27	
p-Isopropyltoluene	ug/L	<1.0	5.0	03/13/25 14:27	
sec-Butylbenzene	ug/L	<0.42	1.0	03/13/25 14:27	
Styrene	ug/L	<0.36	1.0	03/13/25 14:27	
tert-Butylbenzene	ug/L	<0.59	1.0	03/13/25 14:27	
Tetrachloroethene	ug/L	<0.41	1.0	03/13/25 14:27	
Toluene	ug/L	<0.29	1.0	03/13/25 14:27	
trans-1,2-Dichloroethene	ug/L	<0.53	1.0	03/13/25 14:27	
trans-1,3-Dichloropropene	ug/L	<0.27	1.0	03/13/25 14:27	
Trichloroethene	ug/L	<0.32	1.0	03/13/25 14:27	
Trichlorofluoromethane	ug/L	<0.42	1.0	03/13/25 14:27	
Vinyl chloride	ug/L	<0.17	1.0	03/13/25 14:27	
1,2-Dichlorobenzene-d4 (S)	%	99	70-130	03/13/25 14:27	
4-Bromofluorobenzene (S)	%	99	70-130	03/13/25 14:27	
Toluene-d8 (S)	%	100	70-130	03/13/25 14:27	

LABORATORY CONTROL SAMPLE: 2850980

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1-Trichloroethane	ug/L	50	48.1	96	70-133	
1,1,2,2-Tetrachloroethane	ug/L	50	50.5	101	70-130	
1,1,2-Trichloroethane	ug/L	50	50.4	101	70-130	
1,1-Dichloroethane	ug/L	50	47.7	95	70-130	
1,1-Dichloroethene	ug/L	50	43.5	87	66-130	
1,2,4-Trichlorobenzene	ug/L	50	47.1	94	68-130	
1,2-Dibromo-3-chloropropane	ug/L	50	48.0	96	66-130	
1,2-Dibromoethane (EDB)	ug/L	50	49.6	99	70-130	
1,2-Dichlorobenzene	ug/L	50	48.2	96	70-130	
1,2-Dichloroethane	ug/L	50	50.7	101	70-130	
1,2-Dichloropropane	ug/L	50	49.8	100	70-130	
1,3-Dichlorobenzene	ug/L	50	51.0	102	70-130	
1,4-Dichlorobenzene	ug/L	50	51.7	103	70-130	
Benzene	ug/L	50	48.3	97	70-130	
Bromodichloromethane	ug/L	50	47.3	95	70-130	
Bromoform	ug/L	50	49.9	100	61-130	

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QUALITY CONTROL DATA

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

LABORATORY CONTROL SAMPLE: 2850980

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Bromomethane	ug/L	50	33.1	66	40-157	
Carbon tetrachloride	ug/L	50	49.5	99	70-139	
Chlorobenzene	ug/L	50	49.9	100	70-130	
Chloroethane	ug/L	50	41.9	84	61-145	
Chloroform	ug/L	50	49.1	98	70-130	
Chloromethane	ug/L	50	35.8	72	22-163	
cis-1,2-Dichloroethene	ug/L	50	46.4	93	70-130	
cis-1,3-Dichloropropene	ug/L	50	49.4	99	70-130	
Dibromochloromethane	ug/L	50	50.8	102	70-130	
Dichlorodifluoromethane	ug/L	50	18.8	38	10-185	
Ethylbenzene	ug/L	50	52.2	104	70-130	
Isopropylbenzene (Cumene)	ug/L	50	54.5	109	70-134	
m&p-Xylene	ug/L	100	105	105	70-130	
Methyl-tert-butyl ether	ug/L	50	46.6	93	62-130	
Methylene Chloride	ug/L	50	46.2	92	70-130	
o-Xylene	ug/L	50	50.7	101	70-130	
Styrene	ug/L	50	54.3	109	70-130	
Tetrachloroethene	ug/L	50	49.5	99	70-130	
Toluene	ug/L	50	49.8	100	70-130	
trans-1,2-Dichloroethene	ug/L	50	48.0	96	70-130	
trans-1,3-Dichloropropene	ug/L	50	51.9	104	70-130	
Trichloroethene	ug/L	50	49.3	99	70-130	
Trichlorofluoromethane	ug/L	50	44.1	88	70-149	
Vinyl chloride	ug/L	50	37.1	74	37-145	
1,2-Dichlorobenzene-d4 (S)	%			98	70-130	
4-Bromofluorobenzene (S)	%			99	70-130	
Toluene-d8 (S)	%			102	70-130	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2851377 2851378

Parameter	Units	40291780025 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,1,1-Trichloroethane	ug/L	3.1	50	50	54.3	54.5	102	103	70-136	0	20	
1,1,2,2-Tetrachloroethane	ug/L	<0.25	50	50	54.3	52.0	109	104	70-130	4	20	
1,1,2-Trichloroethane	ug/L	<0.34	50	50	53.6	53.3	107	107	70-130	0	20	
1,1-Dichloroethane	ug/L	3.0	50	50	52.7	53.2	100	101	70-130	1	20	
1,1-Dichloroethene	ug/L	0.68J	50	50	46.5	45.3	92	89	65-131	3	20	
1,2,4-Trichlorobenzene	ug/L	<0.95	50	50	50.6	48.8	101	98	63-130	4	20	
1,2-Dibromo-3-chloropropane	ug/L	<0.36	50	50	54.7	51.7	109	103	65-130	6	20	
1,2-Dibromoethane (EDB)	ug/L	<0.31	50	50	50.5	51.9	101	104	70-130	3	20	
1,2-Dichlorobenzene	ug/L	<0.33	50	50	51.8	50.5	104	101	70-130	3	20	
1,2-Dichloroethane	ug/L	<0.29	50	50	52.2	52.9	104	106	70-131	1	20	
1,2-Dichloropropane	ug/L	<0.45	50	50	51.6	51.5	103	103	70-130	0	20	
1,3-Dichlorobenzene	ug/L	<0.35	50	50	54.6	52.1	109	104	70-130	5	20	

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QUALITY CONTROL DATA

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2851377 2851378											
Parameter	Units	40291780025 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	Max RPD	Qual
1,4-Dichlorobenzene	ug/L	<0.89	50	50	54.3	52.6	109	105	70-130	3	20
Benzene	ug/L	<0.30	50	50	50.2	50.4	100	101	70-130	0	20
Bromodichloromethane	ug/L	<0.21	50	50	50.9	50.6	102	101	70-130	0	20
Bromoform	ug/L	<0.43	50	50	53.2	52.6	106	105	61-130	1	20
Bromomethane	ug/L	<1.2	50	50	35.4	36.8	71	74	40-170	4	20
Carbon tetrachloride	ug/L	<0.37	50	50	52.8	53.5	106	107	70-141	1	20
Chlorobenzene	ug/L	<0.86	50	50	51.5	52.8	103	106	70-130	3	20
Chloroethane	ug/L	<1.4	50	50	44.5	44.8	89	90	59-148	1	20
Chloroform	ug/L	<0.50	50	50	51.5	51.3	103	103	70-130	0	20
Chloromethane	ug/L	<1.6	50	50	38.2	38.9	76	78	19-170	2	20
cis-1,2-Dichloroethene	ug/L	5.3	50	50	54.0	54.2	97	98	70-130	0	20
cis-1,3-Dichloropropene	ug/L	<0.24	50	50	51.9	51.9	104	104	70-130	0	20
Dibromochloromethane	ug/L	<2.6	50	50	52.6	53.3	105	107	70-130	1	20
Dichlorodifluoromethane	ug/L	<0.46	50	50	19.2	19.4	38	39	10-190	1	20
Ethylbenzene	ug/L	<0.33	50	50	54.1	54.9	108	110	70-130	2	20
Isopropylbenzene (Cumene)	ug/L	<1.0	50	50	56.7	57.6	113	115	70-137	2	20
m&p-Xylene	ug/L	<0.70	100	100	107	111	107	111	70-130	4	20
Methyl-tert-butyl ether	ug/L	<1.1	50	50	48.1	49.0	96	98	62-130	2	20
Methylene Chloride	ug/L	<0.32	50	50	48.7	47.9	97	96	70-133	2	20
o-Xylene	ug/L	<0.35	50	50	53.0	55.0	106	110	70-130	4	20
Styrene	ug/L	<0.36	50	50	56.6	57.0	113	114	70-130	1	20
Tetrachloroethene	ug/L	<0.41	50	50	51.5	52.2	103	104	70-130	1	20
Toluene	ug/L	<0.29	50	50	52.2	53.4	104	107	70-130	2	20
trans-1,2-Dichloroethene	ug/L	<0.53	50	50	50.5	50.0	101	100	70-133	1	20
trans-1,3-Dichloropropene	ug/L	<0.27	50	50	54.8	54.5	110	109	68-130	1	20
Trichloroethene	ug/L	76.3	50	50	131	132	109	111	70-130	1	20
Trichlorofluoromethane	ug/L	<0.42	50	50	46.1	47.1	92	94	65-153	2	20
Vinyl chloride	ug/L	<0.17	50	50	38.7	39.6	77	79	37-150	2	20
1,2-Dichlorobenzene-d4 (S)	%						98	97	70-130		
4-Bromofluorobenzene (S)	%						102	100	70-130		
Toluene-d8 (S)	%						102	102	70-130		

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QUALITY CONTROL DATA

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

QC Batch:	499547	Analysis Method:	EPA 8270E by SIM
QC Batch Method:	EPA 3546	Analysis Description:	8270E/3546 MSSV PAH by SIM
		Laboratory:	Pace Analytical Services - Green Bay
Associated Lab Samples:	40291958001, 40291958002, 40291958003, 40291958005, 40291958007, 40291958009, 40291958011, 40291958013		

METHOD BLANK: 2853131

Matrix: Solid

Associated Lab Samples: 40291958001, 40291958002, 40291958003, 40291958005, 40291958007, 40291958009, 40291958011, 40291958013

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1-Methylnaphthalene	ug/kg	<2.4	16.7	03/18/25 10:10	
2-Methylnaphthalene	ug/kg	<2.4	16.7	03/18/25 10:10	
Acenaphthene	ug/kg	<2.2	16.7	03/18/25 10:10	
Acenaphthylene	ug/kg	<2.1	16.7	03/18/25 10:10	
Anthracene	ug/kg	<2.1	16.7	03/18/25 10:10	
Benzo(a)anthracene	ug/kg	<2.2	16.7	03/18/25 10:10	
Benzo(a)pyrene	ug/kg	<1.9	16.7	03/18/25 10:10	
Benzo(b)fluoranthene	ug/kg	<2.3	16.7	03/18/25 10:10	
Benzo(g,h,i)perylene	ug/kg	<2.9	16.7	03/18/25 10:10	
Benzo(k)fluoranthene	ug/kg	<2.1	16.7	03/18/25 10:10	
Chrysene	ug/kg	<3.2	16.7	03/18/25 10:10	
Dibenz(a,h)anthracene	ug/kg	<2.3	16.7	03/18/25 10:10	
Fluoranthene	ug/kg	<2.0	16.7	03/18/25 10:10	
Fluorene	ug/kg	<2.0	16.7	03/18/25 10:10	
Indeno(1,2,3-cd)pyrene	ug/kg	<3.5	16.7	03/18/25 10:10	
Naphthalene	ug/kg	<1.6	16.7	03/18/25 10:10	
Phenanthrene	ug/kg	<1.9	16.7	03/18/25 10:10	
Pyrene	ug/kg	<2.5	16.7	03/18/25 10:10	
2-Fluorobiphenyl (S)	%	72	36-120	03/18/25 10:10	
Terphenyl-d14 (S)	%	73	36-120	03/18/25 10:10	

LABORATORY CONTROL SAMPLE: 2853132

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1-Methylnaphthalene	ug/kg	334	243	73	51-120	
2-Methylnaphthalene	ug/kg	334	241	72	51-120	
Acenaphthene	ug/kg	334	239	72	56-120	
Acenaphthylene	ug/kg	334	240	72	56-120	
Anthracene	ug/kg	334	271	81	61-120	
Benzo(a)anthracene	ug/kg	334	246	74	54-120	
Benzo(a)pyrene	ug/kg	334	299	90	63-120	
Benzo(b)fluoranthene	ug/kg	334	260	78	60-120	
Benzo(g,h,i)perylene	ug/kg	334	270	81	68-125	
Benzo(k)fluoranthene	ug/kg	334	299	90	62-120	
Chrysene	ug/kg	334	296	89	60-120	
Dibenz(a,h)anthracene	ug/kg	334	271	81	62-120	
Fluoranthene	ug/kg	334	272	81	62-120	

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QUALITY CONTROL DATA

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

LABORATORY CONTROL SAMPLE: 2853132

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Fluorene	ug/kg	334	249	74	59-120	
Indeno(1,2,3-cd)pyrene	ug/kg	334	274	82	63-120	
Naphthalene	ug/kg	334	220	66	48-120	
Phenanthrene	ug/kg	334	277	83	57-120	
Pyrene	ug/kg	334	254	76	57-120	
2-Fluorobiphenyl (S)	%			70	36-120	
Terphenyl-d14 (S)	%			72	36-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2853133 2853134

Parameter	Units	40291958002 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1-Methylnaphthalene	ug/kg	29.4	354	354	219	202	54	49	23-120	8	30	
2-Methylnaphthalene	ug/kg	36.6	354	354	219	204	52	47	24-120	7	31	
Acenaphthene	ug/kg	<2.3	354	354	209	197	59	55	38-120	6	37	
Acenaphthylene	ug/kg	6.2J	354	354	211	198	58	54	41-120	6	31	
Anthracene	ug/kg	6.3J	354	354	234	224	64	62	44-120	4	31	
Benzo(a)anthracene	ug/kg	25.2	354	354	217	214	54	53	32-120	1	34	
Benzo(a)pyrene	ug/kg	32.8	354	354	260	254	64	63	37-120	2	34	
Benzo(b)fluoranthene	ug/kg	52.5	354	354	233	232	51	51	37-120	0	46	
Benzo(g,h,i)perylene	ug/kg	31.6	354	354	251	231	62	56	33-125	8	35	
Benzo(k)fluoranthene	ug/kg	24.0	354	354	257	249	66	64	41-120	3	36	
Chrysene	ug/kg	47.5	354	354	250	249	57	57	38-120	0	35	
Dibenz(a,h)anthracene	ug/kg	6.7J	354	354	245	238	67	65	34-120	3	33	
Fluoranthene	ug/kg	60.1	354	354	244	248	52	53	37-120	2	48	
Fluorene	ug/kg	2.8J	354	354	216	205	60	57	36-120	6	35	
Indeno(1,2,3-cd)pyrene	ug/kg	22.9	354	354	248	243	64	62	33-120	2	34	
Naphthalene	ug/kg	19.8	354	354	191	174	48	44	27-120	9	39	
Phenanthrene	ug/kg	49.0	354	354	248	247	56	56	33-120	0	50	
Pyrene	ug/kg	48.5	354	354	227	230	50	51	34-120	2	45	
2-Fluorobiphenyl (S)	%						58	55	36-120			
Terphenyl-d14 (S)	%						59	56	36-120			

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QUALITY CONTROL DATA

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

QC Batch: 499658

Analysis Method: EPA 8270E by SIM

QC Batch Method: EPA 3546

Analysis Description: 8270E/3546 MSSV PAH by SIM

Laboratory: Pace Analytical Services - Green Bay

Associated Lab Samples: 40291958014, 40291958015

METHOD BLANK: 2853780

Matrix: Solid

Associated Lab Samples: 40291958014, 40291958015

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1-Methylnaphthalene	ug/kg	<2.4	16.7	03/19/25 10:08	
2-Methylnaphthalene	ug/kg	<2.4	16.7	03/19/25 10:08	
Acenaphthene	ug/kg	<2.2	16.7	03/19/25 10:08	
Acenaphthylene	ug/kg	<2.1	16.7	03/19/25 10:08	
Anthracene	ug/kg	<2.1	16.7	03/19/25 10:08	
Benzo(a)anthracene	ug/kg	<2.2	16.7	03/19/25 10:08	
Benzo(a)pyrene	ug/kg	<1.9	16.7	03/19/25 10:08	
Benzo(b)fluoranthene	ug/kg	<2.3	16.7	03/19/25 10:08	
Benzo(g,h,i)perylene	ug/kg	<2.9	16.7	03/19/25 10:08	
Benzo(k)fluoranthene	ug/kg	<2.1	16.7	03/19/25 10:08	
Chrysene	ug/kg	<3.2	16.7	03/19/25 10:08	
Dibenz(a,h)anthracene	ug/kg	<2.3	16.7	03/19/25 10:08	
Fluoranthene	ug/kg	<2.0	16.7	03/19/25 10:08	
Fluorene	ug/kg	<2.0	16.7	03/19/25 10:08	
Indeno(1,2,3-cd)pyrene	ug/kg	<3.5	16.7	03/19/25 10:08	
Naphthalene	ug/kg	<1.6	16.7	03/19/25 10:08	
Phenanthrene	ug/kg	<1.9	16.7	03/19/25 10:08	
Pyrene	ug/kg	<2.5	16.7	03/19/25 10:08	
2-Fluorobiphenyl (S)	%	67	36-120	03/19/25 10:08	
Terphenyl-d14 (S)	%	70	36-120	03/19/25 10:08	

LABORATORY CONTROL SAMPLE: 2853781

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1-Methylnaphthalene	ug/kg	333	230	69	51-120	
2-Methylnaphthalene	ug/kg	333	227	68	51-120	
Acenaphthene	ug/kg	333	236	71	56-120	
Acenaphthylene	ug/kg	333	233	70	56-120	
Anthracene	ug/kg	333	272	82	61-120	
Benzo(a)anthracene	ug/kg	333	246	74	54-120	
Benzo(a)pyrene	ug/kg	333	299	90	63-120	
Benzo(b)fluoranthene	ug/kg	333	254	76	60-120	
Benzo(g,h,i)perylene	ug/kg	333	216	65	68-125 L2	
Benzo(k)fluoranthene	ug/kg	333	305	92	62-120	
Chrysene	ug/kg	333	298	90	60-120	
Dibenz(a,h)anthracene	ug/kg	333	206	62	62-120	
Fluoranthene	ug/kg	333	272	82	62-120	
Fluorene	ug/kg	333	245	74	59-120	
Indeno(1,2,3-cd)pyrene	ug/kg	333	215	64	63-120	

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QUALITY CONTROL DATA

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

LABORATORY CONTROL SAMPLE: 2853781

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Naphthalene	ug/kg	333	194	58	48-120	
Phenanthrene	ug/kg	333	277	83	57-120	
Pyrene	ug/kg	333	259	78	57-120	
2-Fluorobiphenyl (S)	%			68	36-120	
Terphenyl-d14 (S)	%			73	36-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2853782 2853783

Parameter	Units	40292286003 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1-Methylnaphthalene	ug/kg	0.058 mg/kg	424	422	297	336	57	66	23-120	12	30	
2-Methylnaphthalene	ug/kg	0.056 mg/kg	424	422	298	321	57	63	24-120	8	31	
Acenaphthene	ug/kg	<0.0027 mg/kg	424	422	237	275	56	65	38-120	15	37	
Acenaphthylene	ug/kg	<0.0027 mg/kg	424	422	233	270	55	64	41-120	15	31	
Anthracene	ug/kg	<0.0026 mg/kg	424	422	261	297	62	70	44-120	13	31	
Benzo(a)anthracene	ug/kg	<0.0027 mg/kg	424	422	225	266	53	63	32-120	17	34	
Benzo(a)pyrene	ug/kg	<0.0024 mg/kg	424	422	241	288	57	68	37-120	18	34	
Benzo(b)fluoranthene	ug/kg	<0.0029 mg/kg	424	422	236	283	55	67	37-120	18	46	
Benzo(g,h,i)perylene	ug/kg	0.0054J mg/kg	424	422	243	295	56	69	33-125	19	35	
Benzo(k)fluoranthene	ug/kg	<0.0027 mg/kg	424	422	274	328	65	77	41-120	18	36	
Chrysene	ug/kg	<0.0040 mg/kg	424	422	276	317	64	74	38-120	14	35	
Dibenz(a,h)anthracene	ug/kg	<0.0029 mg/kg	424	422	252	300	59	71	34-120	18	33	
Fluoranthene	ug/kg	<0.0025 mg/kg	424	422	248	290	58	68	37-120	16	48	
Fluorene	ug/kg	<0.0025 mg/kg	424	422	242	283	57	67	36-120	16	35	
Indeno(1,2,3-cd)pyrene	ug/kg	<0.0044 mg/kg	424	422	246	297	58	70	33-120	19	34	
Naphthalene	ug/kg	0.22 mg/kg	424	422	296	310	18	21	27-120	5	39 M1	
Phenanthrene	ug/kg	0.0079J mg/kg	424	422	265	309	61	71	33-120	15	50	
Pyrene	ug/kg	<0.0031 mg/kg	424	422	237	278	55	65	34-120	16	45	
2-Fluorobiphenyl (S)	%						51	62	36-120			
Terphenyl-d14 (S)	%						49	60	36-120			

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

QC Batch:	499025	Analysis Method:	ASTM D2974-87
QC Batch Method:	ASTM D2974-87	Analysis Description:	Dry Weight/Percent Moisture
		Laboratory:	Pace Analytical Services - Green Bay
Associated Lab Samples:	40291958001, 40291958002, 40291958003, 40291958004, 40291958005, 40291958006, 40291958007, 40291958008, 40291958009, 40291958010, 40291958011, 40291958012, 40291958013, 40291958014, 40291958015		

SAMPLE DUPLICATE: 2850397

Parameter	Units	40291885012 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	18.5	18.8	2	10	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

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QUALIFIERS

Project: 11874/MARATHON BOX CORP-1ST AV
Pace Project No.: 40291958

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above LOD.

J - The reported result is an estimated value.

LOD - Limit of Detection adjusted for dilution factor, percent moisture, initial weight and final volume.

LOQ - Limit of Quantitation adjusted for dilution factor, percent moisture, initial weight and final volume.

DL - Adjusted Method Detection Limit.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Analyte was not detected and is reported as less than the LOD or as defined by the customer.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

ANALYTE QUALIFIERS

B	Analyte was detected in the associated method blank.
D3	Sample was diluted due to the presence of high levels of non-target analytes or other matrix interference.
L2	Analyte recovery in the laboratory control sample (LCS) was below QC limits. Results may be biased low.
M0	Matrix spike recovery and/or matrix spike duplicate recovery was outside laboratory control limits.
M1	Matrix spike recovery exceeded QC limits. Batch accepted based on laboratory control sample (LCS) recovery.
R1	RPD value was outside control limits.

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
40291958001	GP-1(2-4')	EPA 3050B	499258	EPA 6010D	499375
40291958002	GP-2(2-4')	EPA 3050B	499258	EPA 6010D	499375
40291958003	GP-3(2-4')	EPA 3050B	499258	EPA 6010D	499375
40291958005	GP-4(2-4')	EPA 3050B	499258	EPA 6010D	499375
40291958007	GP-5(2-4')	EPA 3050B	499258	EPA 6010D	499375
40291958009	GP-6(2-4')	EPA 3050B	499258	EPA 6010D	499375
40291958011	GP-7(2-4')	EPA 3050B	499258	EPA 6010D	499375
40291958013	GP-8(2-4')	EPA 3050B	499258	EPA 6010D	499375
40291958014	GP-9(2-4')	EPA 3050B	499258	EPA 6010D	499375
40291958015	GP-10(2-4')	EPA 3050B	499258	EPA 6010D	499375
40291958001	GP-1(2-4')	EPA 7471	499855	EPA 7471	499995
40291958002	GP-2(2-4')	EPA 7471	499855	EPA 7471	499995
40291958003	GP-3(2-4')	EPA 7471	499855	EPA 7471	499995
40291958005	GP-4(2-4')	EPA 7471	499855	EPA 7471	499995
40291958007	GP-5(2-4')	EPA 7471	499855	EPA 7471	499995
40291958009	GP-6(2-4')	EPA 7471	499855	EPA 7471	499995
40291958011	GP-7(2-4')	EPA 7471	499855	EPA 7471	499995
40291958013	GP-8(2-4')	EPA 7471	499855	EPA 7471	499995
40291958014	GP-9(2-4')	EPA 7471	499855	EPA 7471	499995
40291958015	GP-10(2-4')	EPA 7471	499855	EPA 7471	499995
40291958001	GP-1(2-4')	EPA 3546	499547	EPA 8270E by SIM	499590
40291958002	GP-2(2-4')	EPA 3546	499547	EPA 8270E by SIM	499590
40291958003	GP-3(2-4')	EPA 3546	499547	EPA 8270E by SIM	499590
40291958005	GP-4(2-4')	EPA 3546	499547	EPA 8270E by SIM	499590
40291958007	GP-5(2-4')	EPA 3546	499547	EPA 8270E by SIM	499590
40291958009	GP-6(2-4')	EPA 3546	499547	EPA 8270E by SIM	499590
40291958011	GP-7(2-4')	EPA 3546	499547	EPA 8270E by SIM	499590
40291958013	GP-8(2-4')	EPA 3546	499547	EPA 8270E by SIM	499590
40291958014	GP-9(2-4')	EPA 3546	499658	EPA 8270E by SIM	499704
40291958015	GP-10(2-4')	EPA 3546	499658	EPA 8270E by SIM	499704
40291958001	GP-1(2-4')	EPA 5035/5030B	499090	EPA 8260	499095
40291958002	GP-2(2-4')	EPA 5035/5030B	499090	EPA 8260	499095
40291958003	GP-3(2-4')	EPA 5035/5030B	499191	EPA 8260	499198
40291958004	GP-3(16-18')	EPA 5035/5030B	499191	EPA 8260	499198
40291958005	GP-4(2-4')	EPA 5035/5030B	499191	EPA 8260	499198
40291958006	GP-4(15-16')	EPA 5035/5030B	499191	EPA 8260	499198
40291958007	GP-5(2-4')	EPA 5035/5030B	499191	EPA 8260	499198
40291958008	GP-5(15-17')	EPA 5035/5030B	499294	EPA 8260	499296
40291958009	GP-6(2-4')	EPA 5035/5030B	499294	EPA 8260	499296
40291958010	GP-6(15-16')	EPA 5035/5030B	499294	EPA 8260	499296
40291958011	GP-7(2-4')	EPA 5035/5030B	499294	EPA 8260	499296
40291958012	GP-7(15-17')	EPA 5035/5030B	499294	EPA 8260	499296
40291958013	GP-8(2-4')	EPA 5035/5030B	499345	EPA 8260	499348
40291958014	GP-9(2-4')	EPA 5035/5030B	499345	EPA 8260	499348
40291958015	GP-10(2-4')	EPA 5035/5030B	499345	EPA 8260	499348

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: 11874/MARATHON BOX CORP-1ST AV

Pace Project No.: 40291958

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
40291958016	GP-3 H2O	EPA 8260	499155		
40291958017	GP-4 H2O	EPA 8260	499155		
40291958018	GP-5 H2O	EPA 8260	499155		
40291958019	GP-6 H2O	EPA 8260	499155		
40291958020	GP-7 H2O	EPA 8260	499155		
40291958001	GP-1(2-4')	ASTM D2974-87	499025		
40291958002	GP-2(2-4')	ASTM D2974-87	499025		
40291958003	GP-3(2-4')	ASTM D2974-87	499025		
40291958004	GP-3(16-18')	ASTM D2974-87	499025		
40291958005	GP-4(2-4')	ASTM D2974-87	499025		
40291958006	GP-4(15-16')	ASTM D2974-87	499025		
40291958007	GP-5(2-4')	ASTM D2974-87	499025		
40291958008	GP-5(15-17')	ASTM D2974-87	499025		
40291958009	GP-6(2-4')	ASTM D2974-87	499025		
40291958010	GP-6(15-16')	ASTM D2974-87	499025		
40291958011	GP-7(2-4')	ASTM D2974-87	499025		
40291958012	GP-7(15-17')	ASTM D2974-87	499025		
40291958013	GP-8(2-4')	ASTM D2974-87	499025		
40291958014	GP-9(2-4')	ASTM D2974-87	499025		
40291958015	GP-10(2-4')	ASTM D2974-87	499025		

REPORT OF LABORATORY ANALYSIS

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CHAIN-OF-CUSTODY Analytical Request Document Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields										LAB USE ONLY- Affix Workorder/Login Label Here or List Pace Workorder Number or MTJL Log-In Number Here 40291958									
Company: DEL Engineering, Inc					Billing Information:					ALL SHADED AREAS are for LAB USE ONLY									
Address: 4080 N 20th Ave, Wausau, WI 54981					Email To: Sam E					Container Preservative Type **					Lab Project Manager:				
Report To: Chase Kresl					Site Collection Info/Address:					** Preservative Types: (1) nitric acid, (2) sulfuric acid, (3) hydrochloric acid, (4) sodium hydroxide, (5) zinc acetate, (6) methanol, (7) sodium bisulfate, (8) sodium thiosulfate, (9) hexane, (A) ascorbic acid, (B) ammonium sulfate, (C) ammonium hydroxide, (D) TSP, (U) Unpreserved, (O) Other									
Copy To:					State: County/City: Time Zone Collected:					Analyses					Lab Profile/Line:				
Customer Project Name/Number: Marathon Box Corp - 2nd Ave / 11874					[] PT [] MT [] CT [] ET					Lab Sample Receipt Checklist: Custody Seals Present/Intact Y N NA Custody Signatures Present Y N NA Collector Signature Present Y N NA Bottles Intact Y N NA Correct Bottles Y N NA Sufficient Volume Y N NA Samples Received on Ice Y N NA VOA - Headspace Acceptable Y N NA USDA Regulated Soils Y N NA Samples in Holding Time Y N NA Residual Chlorine Present Y N NA Cl Strips: Y N NA Sample pH Acceptable Y N NA pH Strips: Y N NA Sulfide Present Y N NA Lead Acetate Strips: Y N NA LAB USE ONLY: Lab Sample # / Comments: 3/11/25									
Phone: 715 675 9789		Site/Facility ID #:			Compliance Monitoring?														
Email: chase@deleng.com		Purchase Order #:			DW PWS ID #:														
Collected By (print): Chase Kresl		Quote #:			DW Location Code:														
Collected By (signature): [Signature]		Turnaround Date Required:			Immediately Packed on Ice:														
Sample Disposal:					Rush:					Field Filtered (if applicable):									
[] Dispose as appropriate [] Return					[] Same Day [] Next Day					[] Yes [] No									
[] Archive: _____					[] 2 Day [] 3 Day [] 4 Day [] 5 Day					[] Yes [] No									
[] Hold: _____					(Expedite Charges Apply)					Analysis: _____									
* Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Wastewater (WW), Product (P), Soil/Solid (SL), Oil (OL), Wipe (WP), Air (AR), Tissue (TS), Bioassay (B), Vapor (V), Other (OT)																			
Customer Sample ID		Matrix *	Comp / Grab	Collected (or Composite Start)		Composite End		Res Cl	# of Ctns	UOL PAH PCA Metals Dryweight									
Date		Time	Date		Time														
GP-1 (2-4')		S	G	3/10/25 0820					3										
GP-2 (2-4')				0840					3										
GP-3 (2-4')				0855					3										
GP-3 (16-18')				0905					2										
GP-4 (2-4')				0925					3										
GP-4 (15-16')				0935					2										
GP-5 (2-4')				0950					3										
GP-5 (15-17')				1000					2										
GP-6 (2-4')				1020					3										
GP-6 (15-16')				1030					2										
Customer Remarks / Special Conditions / Possible Hazards:										Type of Ice Used: Wet Blue Dry None					SHORT HOLDS PRESENT (<72 hours): Y N N/A				
										Packing Material Used:					Lab Tracking #: 2887246				
										Radchem sample(s) screened (<500 cpm): Y N NA					Samples received via: FEDEX UPS Client Courier Pace Courier				
Relinquished by/Company: (Signature)			Date/Time:		Received by/Company: (Signature)			Date/Time:		MTJL LAB USE ONLY									
Relinquished by/Company: (Signature)			Date/Time:		Received by/Company: (Signature)			Date/Time:		Table #:									
Relinquished by/Company: (Signature)			Date/Time:		Received by/Company: (Signature)			Date/Time:		Acctnum:									
Relinquished by/Company: (Signature)			Date/Time:		Received by/Company: (Signature)			Date/Time:		Template:									
Relinquished by/Company: (Signature)			Date/Time:		Received by/Company: (Signature)			Date/Time:		Prelogin:									
Relinquished by/Company: (Signature)			Date/Time:		Received by/Company: (Signature)			Date/Time:		PM:									
Relinquished by/Company: (Signature)			Date/Time:		Received by/Company: (Signature)			Date/Time:		PB:									
Trip Blank Received: Y N NA										HCL MeOH TSP Other									
Non Conformance(s): YES / NO										Page: 85 of 88									
of: 2																			

Effective Date: 8/16/2022

Sample Preservation Receipt Form

Client Name: REIProject # 40291958

All containers needing preservation have been checked and noted below:

☐ Yes☐ No☒ N/A

Lab Lot# of pH paper:

Lab Std #ID of preservation (if pH adjusted):

Initial when
completed:Date/
Time:

Pace Lab #	Glass								Plastic					Vials					Jars				General				VOA Vials (>6mm) *	H2SO4 pH ≤2	NaOH+Zn Act pH ≥9	NaOH pH ≥12	HNO3 pH ≤2	pH after adjusted	Volume (mL)
	AG1U	BG1U	AG1H	AG4S	AG5U	AG2S	BG3U	BP1U	BP3U	BP3B	BP3N	BP3S	BP2Z	VG9C	DG9T	VG9U	VG9H	VG9M	VG9D	JG9U	JG9U	WG9U	WPFU	SP5T	ZPLC	GN 1							
001																				2													2.5 / 5
002																				2													2.5 / 5
003																				2													2.5 / 5
004																																	2.5 / 5
005																				2													2.5 / 5
006																																	2.5 / 5
007																				2													2.5 / 5
008																				2													2.5 / 5
009																				2													2.5 / 5
010																																	2.5 / 5
011																				2													2.5 / 5
012																																	2.5 / 5
013																				2													2.5 / 5
014																				2													2.5 / 5
015																				2													2.5 / 5
016																																	2.5 / 5
017																																	2.5 / 5
018																																	2.5 / 5
019																																	2.5 / 5
020																																	2.5 / 5

Exceptions to preservation check: (VOA), Coliform, TOC, TOX, TOH, O&G, WI DRO, Phenolics, Other: _____

Headspace in VOA Vials (>6mm) : ☐ Yes ☒ No ☐ N/A *If yes look in headspace column

AG1U	1 liter amber glass	BP1U	1 liter plastic unpres	VG9C	40 mL clear ascorbic w/ HCl	JG9U	4 oz amber jar unpres
BG1U	1 liter clear glass	BP3U	250 mL plastic unpres	DG9T	40 mL amber Na Thio	JG9U	9 oz amber jar unpres
AG1H	1 liter amber glass HCL	BP3B	250 mL plastic NaOH	VG9U	40 mL clear vial unpres	WG9U	4 oz clear jar unpres
AG4S	125 mL amber glass H2SO4	BP3N	250 mL plastic HNO3	VG9H	40 mL clear vial HCL	WPFU	4 oz plastic jar unpres
AG5U	100 mL amber glass unpres	BP3S	250 mL plastic H2SO4	VG9M	40 mL clear vial MeOH	SP5T	120 mL plastic Na Thiosulfate
AG2S	500 mL amber glass H2SO4	BP2Z	500 mL plastic NaOH + Zn	VG9D	40 mL clear vial DI	ZPLC	ziploc bag
BG3U	250 mL clear glass unpres					GN 1	
						GN 2	

Page 1 of 2

Sample Condition Upon Receipt Form (SCUR)

Project #:

Client Name: REI

Courier: ☐ CS Logistics ☐ Fed Ex ☐ Speedee ☐ UPS ☒ Purple Mountain
☐ Client ☐ Pace Other: _____

Tracking #: 390688

Custody Seal on Cooler/Box Present: ☐ yes ☒ no Seals intact: ☐ yes ☐ no

Custody Seal on Samples Present: ☐ yes ☒ no Seals intact: ☐ yes ☐ no

Packing Material: ☐ Bubble Wrap ☒ Bubble Bags ☐ None ☐ Other _____

Thermometer Used SR-138 Type of Ice: ☒ Wet ☐ Blue ☐ Dry ☐ None ☐ Meltwater Only

Cooler Temperature Uncorr: 2.5 /Corr: 2.5

Temp Blank Present: ☒ yes ☐ no Biological Tissue is Frozen: ☐ yes ☐ no

Temp should be above freezing to 6°C.

Biota Samples may be received at ≤ 0°C if shipped on Dry Ice.

Person examining contents:

Date: 3/11/25 /Initials: NK

Labeled By Initials: MCA

Chain of Custody Present:	☒ Yes ☐ No ☐ N/A	1.
Chain of Custody Filled Out:	☒ Yes ☐ No ☐ N/A	2.
Chain of Custody Relinquished:	☒ Yes ☐ No ☐ N/A	3.
Sampler Name & Signature on COC:	☒ Yes ☐ No ☐ N/A	4.
Samples Arrived within Hold Time:	☒ Yes ☐ No	5.
- DI VOA Samples frozen upon receipt	☐ Yes ☐ No	Date/Time:
Short Hold Time Analysis (<72hr):	☐ Yes ☒ No	6.
Rush Turn Around Time Requested:	☐ Yes ☒ No	7.
Sufficient Volume:		8.
For Analysis: ☒ Yes ☐ No MS/MSD: ☐ Yes ☒ No ☐ N/A		
Correct Containers Used:	☒ Yes ☐ No	9.
Correct Type: <u>Pace Green Bay</u> , Pace IR, Non-Pace		
Containers Intact:	☒ Yes ☐ No	10.
Filtered volume received for Dissolved tests	☐ Yes ☐ No ☒ N/A	11.
Sample Labels match COC:	☒ Yes ☐ No ☐ N/A	12.
-Includes date/time/ID/Analysis Matrix: <u>W/S</u>		
Trip Blank Present:	☐ Yes ☐ No ☒ N/A	13.
Trip Blank Custody Seals Present	☐ Yes ☐ No ☒ N/A	
Pace Trip Blank Lot # (if purchased):		

Client Notification/ Resolution:

If checked, see attached form for additional comments ☐

Person Contacted: _____ Date/Time: _____

Comments/ Resolution: _____

PM Review is documented electronically in LIMs. By releasing the project, the PM acknowledges they have reviewed the sample logir

Page 2 of 2



April 4, 2025



CITY OF WAUSAU
Attn: Randy Fifrlick
407 Grant Street
Wausau, WI 54403

SUBJECT:

PHASE II ENVIRONMENTAL SITE ASSESSMENT

Marathon Box Corp.
901 & 1021 Cherry Street
Wausau, WI 54401

DEAR MR. FIFRICK:

The purpose of this correspondence is to provide the results of the Phase II Environmental Site Assessment (ESA) conducted at 901 & 1021 Cherry Street, in the City of Wausau, Marathon County, Wisconsin. The site location is shown on the attached **Figure 1**.

BACKGROUND

REI Engineering, Inc. (REI) completed a Phase I ESA on June 29, 2023. REI identified the following Recognized Environmental Conditions (RECs) associated with the Subject Property:

- The Subject Property has operated as an industrial facility since approximately the late 1800s. Industrial activities included the use of coal fuel, railroad spurs on the Subject Property, and an apparent dumping/fill area of industrial materials. Historical industrial activities as described represent a REC for the Subject Property due to the potential presence of contaminants common to these operations such as Volatile Organic Compounds, Polycyclic Aromatic Hydrocarbons, and metals.
- Historical Sanborn Fire Insurance maps indicate a large building located on the Subject Property and extending onto the adjacent parcel near the center of the Subject Property was used as a house painting facility. This facility was operational prior to the ban of lead paint in the United States in 1978. The potential for lead contamination in surficial soils resultant from the release of lead-based paint materials around the historical facility on the Subject Property represents a REC.
- The Subject Property is associated with a Closed LUST case (BRRTS #: 03-37-000491). The responsible party is listed as Schuette Building Center and the case was open from 1990 to 1994. The case was closed without continuing obligations for residual contamination, although review of the file revealed low level soil and groundwater contamination were present at the site at the time of closure. Contamination was discovered at the site following removal of one (1) 10,000-gallon leaded gasoline UST on the east side of the Subject Property in 1990.



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4080 N. 20th Avenue Wausau, WI 54401
715-675-9784 REIengineering.com

Although continuing obligations were not assigned at the time of closure, the potential presence of contamination on the Subject Property associated with this case represents a Historical Recognized Environmental Condition (HREC). Contaminated media on the Subject Property related to the historical case would need to be properly managed if discovered. A historical recognized environmental condition is not a recognized environmental condition.

- Vinyl chloride was detected in groundwater at the Subject Property during the historical LUST investigation. Vinyl chloride was periodically detected in exceedance of state groundwater standards in multiple wells during historical groundwater monitoring events. This vinyl chloride contamination was attributed to the adjacent Superfund Site (Wausau Groundwater Contamination). Sample results and interpretation was submitted to DNR as part of LUST reporting and the case was closed. Recent sampling data from the adjacent Superfund Site suggests contamination is not migrating from the site onto the Subject Property. This also represents an HREC for the Subject Property as sampling/discontinuing of sampling was conducted at the Subject Property with DNR approval and recent data suggests new contamination is not migrating onto the Subject Property.

A Recognized Environmental Condition (REC) is defined by ASTM as: (1) the presence of hazardous substances or petroleum products in, on, or at the subject property due to a release to the environment; (2) the likely presence of hazardous substances or petroleum products in, on, or at the subject property due to a release or likely release to the environment; or (3) the presence of hazardous substances or petroleum products in, on, or at the subject property under conditions that pose a material threat of a future release to the environment.

Based on the results of the Phase I ESA report, REI recommended further investigation of site soils and groundwater to evaluate potential impacts on the Subject Property resulting from the identified RECs. Following authorization, REI proceeded with coordination of subcontractors, coordinated property access, and completed a utility locate in advance of the site work which was completed on March 14, 2025

SUMMARY OF FIELDWORK

REI personnel mobilized to the site on March 14, 2025, with drilling subcontractor, Geiss Soil and Samples, LLC (Geiss) of Merrill, WI, to advance hydraulic push soil borings (Geoprobe) for collection of environmental samples.

Upon arrival to the site, underground utilities were marked. Soil borings GP-1 and GP-2 were advanced on the south and north side of the reported dumping area/closed LUST case, respectively. Soil boring GP-3 was advanced on the northeastern portion of the Subject Property, near the northeastern building and historical railway/spur. Soil boring GP-4 was advanced near the center of the Subject Property, approximately through the center of the historical paint facility location. GP-5 and GP-6 were advanced on the north and south side of the historical paint facility, respectively. Groundwater samples were collected from borings GP-1 through GP-4. A detailed site map showing the location of the soil borings is included as **Figure 2**.

Soil borings were advanced to encounter the groundwater table, encountered approximately between thirty (30) and forty (40) feet bgs across the site, excepting GP-6 where sampler refusal was encountered at twenty-three (23) feet below ground surface (bgs). Sand and gravel was encountered at the ground surface in each of the borings, to depths ranging from six (6) to fourteen (14) feet bgs. Poorly graded fine sand to well graded sand was encountered beneath the sand and gravel layer to the end of exploration at thirty-five (35) feet bgs in the borings. A layer of silty sand was encountered between twenty (20) and twenty-five (25) feet bgs in boring GP-1. Apparent roofing material debris was encountered in GP-2 between ten (10) and seventeen (17) feet bgs. Boring logs and borehole abandonment forms are included in **Attachment A**. Methods and procedures for the advancement of the hydraulic push soil borings and collection of soil and groundwater samples are included in **Attachment B**. Photographs of borings and surrounding locations are included in **Attachment C**.

Soil borings were advanced to a sufficient depth to facilitate collection of soil and groundwater samples to evaluate identified RECs on the property. Soil sampling was conducted at continuous five (5) foot intervals in the soil borings. All samples were field screened for the presence of organic vapors using a Photoionization Detector (PID). Soil samples were collected from the interval of Direct Contact (0-4 feet below ground surface) and at the highest PID reading or at the termination depth of the boring. All soil samples were submitted to a state certified laboratory for analysis of Volatile Organic Compounds (VOCs). Soil samples collected from the Direct Contact interval in four (4) borings, and deeper soil samples collected from around the historical fill area were also analyzed for Polycyclic Aromatic Hydrocarbons (PAHs), and Resource Conservation and Recovery Act Metals (RCRA Metals) for a total of six (6) samples. Two (2) samples collected from either end of the historical paint facility were analyzed for VOC and RCRA Metals within the Direct Contact interval. Groundwater samples were collected from four (4) of the six (6) borings. All groundwater samples were submitted for laboratory analysis of VOCs, and groundwater samples collected from the historical fill area were additionally analyzed for PAHs and RCRA Metals. All collected samples were retained on ice and submitted to Pace Analytical Laboratories in Green Bay, WI. In total, twelve (12) soil and four (4) groundwater samples were submitted for laboratory analysis.

SOIL ANALYTICAL RESULTS

Soil samples were collected from the interval of Direct Contact (0-4 feet below ground surface) and at the highest PID reading or at the termination depth of the boring. All soil samples were submitted to a state certified laboratory for analysis of VOCs. Soil samples collected from the Direct Contact interval in four (4) borings, and deeper soil samples collected from around the historical fill area were also analyzed for PAHs and RCRA Metals. Two (2) samples collected from either end of the historical paint facility were analyzed for VOC and RCRA Metals within the Direct Contact interval. Elevated PID readings were encountered near the surface in borings GP-5 and GP-6, on either end of the historical paint facility.

Laboratory analytical results revealed detections of VOCs, metals, and PAHs above applicable state soil standards across the site. Specifically, benzene exceeded the NR720 Groundwater Pathway Protection Residual Contaminant Level (RCL) in samples collected from GP-5 and GP-6 while naphthalene exceeded the NR720 Groundwater Pathway Protection RCL in the shallow sample

collected from GP-2. Arsenic was detected above the NR720 Groundwater Pathway Protection RCL and Non-Industrial Not-to-Exceed Direct Contact RCL at each sample location except GP-2. Arsenic was detected above the Wisconsin Background Threshold Value (BTV) and above the currently applicable Industrial Not-to-Exceed Direct Contact RCL in the shallow samples collected from GP-5 and GP-6. Lead was also detected above the Groundwater Pathway Protection RCL in these samples, although the reported concentration in the GP-5 sample is below the BTV. PAH compounds exceeding state standards included benzo(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, chrysene, dibenzo(a,h)anthracene, and indeno(1,2,3-cd)pyrene. These compounds were detected in exceedance of the Groundwater Pathway Protection RCL and/or the Non-Industrial Not-to-Exceed Direct Contact RCL in shallow samples collected from GP-1 and GP-2.

Soil analytical results are summarized in **Tables 1A through 1C**, and a summary of compounds detected in exceedance of state standards is included as **Table 3**. The complete laboratory analytical report is included in **Attachment D**.

GROUNDWATER ANALYTICAL RESULTS

Groundwater samples were collected from four (4) of the six (6) borings. All groundwater samples were submitted for laboratory analysis of VOCs, and groundwater samples collected from the historical fill area were additionally analyzed for PAHs and RCRA Metals. No sheen or odor was noted on the water during sample collection.

Laboratory analytical results revealed detections of contaminants in exceedance of state standards in three (3) of the four (4) collected groundwater samples. Benzene exceeded the N140.10 Preventive Action Limit (PAL) at GP-4, while vinyl chloride was detected above the PAL and the NR140.10 Enforcement Standard (ES) at GP-2 and GP-4. Both vinyl chloride detections were reported at laboratory estimated concentrations. PAH compounds were detected above the PAL and ES at GP-1, and above the PAL at GP-2. These compounds consisted of benzo(a)pyrene, benzo(b)fluoranthene, and chrysene.

Groundwater analytical results are summarized in **Tables 2A through 2C**, and a summary of compounds detected in exceedance of state standards is included as **Table 4**. The complete laboratory analytical report is included in **Attachment D**.

DISCUSSION

Excepting arsenic concentrations below the BTV, all soil contamination at the site was reported in the upper nine (9) feet of the soil column. Similarly, if not for a laboratory estimated concentration of benzene in GP-6 (6.5-8.5'), all soil contamination is within four (4) feet of the ground surface. The source of soil contamination at the site is likely attributable to historical industrial activities and background concentrations of metals in potential fill material. However, the source of the elevated arsenic in samples collected from GP-5 and GP-6 is unknown.

Groundwater contamination at the site was limited to low-level VOC and PAH contamination. PAH contamination noted in samples collected from GP-1 and GP-2 is likely related to reported historical

industrial dumping operations in that area. Vinyl chloride and benzene were previously detected on the Subject Property as a result of the historical LUST case and adjacent Superfund site.

CONCLUSION AND RECOMMENDATIONS

REI completed the Phase II ESA at the Marathon Box Corp. site located at 901 & 1021 Cherry Street in the City of Wausau, WI. The Phase II ESA included the collection and analysis of soil and groundwater samples at the Subject Property with respect to the previously identified RECs. The sitework has revealed the detection of multiple compounds in exceedance of applicable state soil and groundwater standards. Per Wisconsin Statute Chapter 292.11, the contamination should be reported to the Wisconsin Department of Natural Resources (WDNR).

Chapter 292.11, Wis. Stats., is known as the spills law. It states that *A person who possesses or controls a hazardous substance or who causes the discharge of a hazardous substance shall notify the department immediately of any discharge not exempted under sub. (9).* REI can assist with this notification if requested. Following notification to the state, additional site investigation may be required by the WDNR to define the degree and extent of the contamination associated with this site.

If you have any questions or comments, please contact our office at (715) 675-9784 or electronically at ckresl@reiengineering.com.

Sincerely,



CHASE J. KRESL, P.G.

Hydrogeologist

REI Engineering, Inc.

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(715) 675-9784

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Attachment B – Methods and Procedures

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Attachment D – Laboratory Analytical Report

TABLES

Table 1A
Soil Analytical Results - VOCs
Marathon Box Corp.
901 & 1021 Cherry Street
Wausau, WI 54401

Collected By-->					REI Engineering, Inc.												
Date-->					3/14/25	3/14/25	3/14/25	3/14/25	3/14/25	3/14/25	3/14/25	3/14/25	3/14/25	3/14/25	3/14/25	3/14/25	
Sample-->					GP-1 (2-4')	GP-1 (13-15')	GP-2 (2-4')	GP-2 (23-25')	GP-3 (2-4')	GP-3 (30-32')	GP-4 (2-4')	GP-4 (28-30')	GP-5 (1-2')	GP-5 (30-32')	GP-6 (2-4')	GP-6 (6.5-8.5')	
Sample Depth (Feet)-->					2-4	13-15	2-4	23-25	2-4	30-32	2-4	28-30	1-2	30-32	2-4	6.5-8.5	
PID (ppm)-->					1.6	1.0	0.0	1.4	0.1	0.4	0.0	0.4	260.2	0.4	191.1	15.9	
Percent Moisture (%)-->					6.1	7.5	7.0	17.7	6.5	2.7	4.6	3.5	5.9	2.8	11.1	28.0	
Saturated (S) vs Unsaturated (U)-->					U	U	U	U	U	U	U	U	U	U	U	U	
VOC's (mg/kg)	CAS Number	Non-Industrial Not-to-Exceed DC RCL	Industrial Not-to-Exceed DC RCL	Groundwater Pathway Protection RCL													
Benzene	71-43-2	1.6	7.07	0.005	<0.0134	<0.0138	<0.0137	<0.0170	<0.0136	<0.0127	<0.0130	<0.0128	0.0481	<0.0126	0.589	0.0275	
Bromobenzene	108-86-1	342	679	--	<0.0220	<0.0227	<0.0224	<0.0279	<0.0222	<0.0208	<0.0214	<0.0209	<0.0219	<0.0206	<0.0244	<0.0347	
Bromochloromethane	74-97-5	216	906	--	<0.0155	<0.0159	<0.0158	<0.0196	<0.0156	<0.0146	<0.0150	<0.0147	<0.0154	<0.0145	<0.0171	<0.0244	
Bromodichloromethane	75-27-4	0.418	1.83	0.00033	<0.0134	<0.0138	<0.0137	<0.0170	<0.0136	<0.0127	<0.0130	<0.0128	<0.0134	<0.0126	<0.0149	<0.0212	
Bromoform	75-25-2	25.4	113	0.002	<0.249	<0.256	<0.253	<0.315	<0.251	<0.234	<0.241	<0.236	<0.248	<0.233	<0.275	<0.391	
Bromomethane	74-83-9	9.6	43	0.005	<0.0792	<0.0814	<0.0806	<0.100	<0.0799	<0.0747	<0.0768	<0.0752	<0.0789	<0.0742	<0.0876	<0.125	
n-Butylbenzene	104-51-8	108	108	--	<0.0259	<0.0266	<0.0263	<0.0261	<0.0244	<0.0244	<0.0251	<0.0246	<0.0258	<0.0242	<0.0286	<0.0407	
sec-Butylbenzene	135-98-8	145	145	--	<0.0225	<0.0231	<0.0197	<0.0246	<0.0195	<0.0183	<0.0188	<0.0184	0.0398 ¹	<0.0182	0.0518 ¹	<0.0305	
tert-Butylbenzene	98-06-6	183	183	--	<0.0206	<0.0211	<0.0181	<0.0225	<0.0179	<0.0167	<0.0172	<0.0168	<0.0177	<0.0166	<0.0196	<0.0279	
Carbon tetrachloride	56-23-5	0.916	4.03	0.004	<0.0124	<0.0128	<0.0127	<0.0157	<0.0125	<0.0117	<0.0121	<0.0118	<0.0124	<0.0116	<0.0137	<0.0196	
Chlorobenzene	108-90-7	370	761	--	<0.0068	<0.0070	<0.0069	<0.0086	<0.0068	<0.0064	<0.0066	<0.0064	<0.0067	<0.0063	<0.0075	<0.0106	
Chloroethane	75-00-3	--	--	--	<0.0238	<0.0245	<0.0243	<0.0302	<0.0240	<0.0225	<0.0231	<0.0226	<0.0238	<0.0223	<0.0264	<0.0375	
Chloroform	67-66-3	0.454	1.98	0.003	<0.0404	<0.0416	<0.0412	<0.0512	<0.0408	<0.0382	<0.0392	<0.0384	<0.0403	<0.0379	<0.0447	<0.0636	
Chloromethane	74-87-3	159	669	0.016	<0.0215	<0.0221	<0.0219	<0.0272	<0.0216	<0.0202	<0.0208	<0.0204	<0.0214	<0.0201	<0.0237	<0.0338	
2-Chlorotoluene	95-49-8	907	907	--	<0.0183	<0.0188	<0.0186	<0.0232	<0.0185	<0.0173	<0.0178	<0.0174	<0.0182	<0.0171	<0.0202	<0.0288	
4-Chlorotoluene	106-43-4	253	253	--	<0.0215	<0.0221	<0.0219	<0.0272	<0.0216	<0.0202	<0.0208	<0.0204	<0.0214	<0.0201	<0.0237	<0.0338	
1,2-Dibromo-3-chloropropane	96-12-8	0.008	0.092	0.00017	<0.0438	<0.0451	<0.0446	<0.0555	<0.0442	<0.0414	<0.0425	<0.0416	<0.0437	<0.0411	<0.0485	<0.0690	
Dibromochloromethane	124-48-1	8.28	38.9	0.032	<0.193	<0.199	<0.197	<0.245	<0.195	<0.182	<0.187	<0.183	<0.192	<0.181	<0.214	<0.304	
1,2-Dibromoethane (EDB)	106-93-4	0.05	0.221	2.80E-05	<0.0155	<0.0159	<0.0158	<0.0196	<0.0156	<0.0146	<0.0150	<0.0147	<0.0154	<0.0145	<0.0171	<0.0244	
Dibromomethane	74-95-3	34	143	--	<0.0167	<0.0172	<0.0170	<0.0212	<0.0169	<0.0158	<0.0162	<0.0159	<0.0167	<0.0157	<0.0185	<0.0263	
1,2-Dichlorobenzene	95-50-1	376	376	1.2	<0.0175	<0.0180	<0.0178	<0.0222	<0.0177	<0.0165	<0.0170	<0.0166	<0.0174	<0.0164	<0.0194	<0.0276	
1,3-Dichlorobenzene	541-73-1	--	--	--	<0.0155	<0.0159	<0.0158	<0.0196	<0.0156	<0.0146	<0.0150	<0.0147	<0.0154	<0.0145	<0.0171	<0.0244	
1,4-Dichlorobenzene	106-46-7	3.74	16.4	0.14	<0.0155	<0.0159	<0.0158	<0.0196	<0.0156	<0.0146	<0.0150	<0.0147	<0.0154	<0.0145	<0.0171	<0.0244	
Dichlorodifluoromethane	75-71-8	126	530	3.1	<0.0243	<0.0250	<0.0247	<0.0308	<0.0245	<0.0229	<0.0236	<0.0231	<0.0242	<0.0227	<0.0269	<0.0382	
1,1-Dichloroethane	75-34-3	5.06	22.2	0.48	<0.0145	<0.0149	<0.0147	<0.0183	<0.0146	<0.0136	<0.0140	<0.0137	<0.0144	<0.0135	<0.0160	<0.0228	
1,2-Dichloroethane	107-06-2	0.652	2.87	0.003	<0.0188	<0.0193	<0.0191	<0.0237	<0.0189	<0.0177	<0.0182	<0.0178	<0.0187	<0.0176	<0.0207	<0.0295	
1,1-Dichloroethene	75-35-4	320	1,190	0.005	<0.0130	<0.0134	<0.0132	<0.0165	<0.0131	<0.0123	<0.0126	<0.0123	<0.0129	<0.0122	<0.0144	<0.0204	
cis-1,2-Dichloroethene	156-59-2	76.7	498	0.041	<0.0121	<0.0124	<0.0123	<0.0153	<0.0122	<0.0114	<0.0117	<0.0115	<0.0120	<0.0113	<0.0134	<0.0190	
trans-1,2-Dichloroethene	156-60-5	98.5	433	0.063	<0.0144	<0.0147	<0.0126	<0.0156	<0.0125	<0.0116	<0.0120	<0.0117	<0.0123	<0.0116	<0.0137	<0.0194	
1,2-Dichloropropane	78-87-5	3.4	15	0.003	<0.0134	<0.0138	<0.0137	<0.0170	<0.0136	<0.0127	<0.0130	<0.0128	<0.0134	<0.0126	<0.0149	<0.0212	
1,3-Dichloropropane	142-28-9	1,490	1,490	--	<0.0123	<0.0127	<0.0125	<0.0156	<0.0124	<0.0116	<0.0119	<0.0117	<0.0123	<0.0115	<0.0136	<0.0194	
2,2-Dichloropropane	594-20-7	--	--	--	<0.0153	<0.0157	<0.0155	<0.0193	<0.0154	<0.0144	<0.0148	<0.0145	<0.0152	<0.0143	<0.0169	<0.0240	
1,1-Dichloropropene	563-58-6	--	--	--	<0.0183	<0.0188	<0.0186	<0.0232	<0.0185	<0.0173	<0.0178	<0.0174	<0.0182	<0.0171	<0.0202	<0.0288	
cis-1,3-Dichloropropene	10061-01-5	--	--	--	<0.0373	<0.0383	<0.0380	<0.0472	<0.0376	<0.0352	<0.0362	<0.0354	<0.0371	<0.0349	<0.0412	<0.0587	
trans-1,3-Dichloropropene	10061-02-6	--	--	--	<0.188	<0.192	<0.164	<0.205	<0.163	<0.152	<0.157	<0.153	<0.161	<0.151	<0.179	<0.254	
Diisopropyl ether	108-20-3	2,260	2,260	--	<0.0140	<0.0144	<0.0143	<0.0177	<0.0141	<0.0132	<0.0136	<0.0133	<0.0140	<0.0131	<0.0155	<0.0220	
Ethylbenzene	100-41-4	8.02	35.4	1.6	<0.0134	<0.0138	<0.0137	<0.0170	<0.0136	<0.0127	<0.0130	<0.0128	0.175	<0.0126	0.417	0.0391 ¹	
Hexachloro-1,3-butadiene	87-68-3	1.63	7.19	--	<0.112	<0.115	<0.114	<0.142	<0.113	<0.106	<0.109	<0.107	<0.112	<0.105	<0.124	<0.177	
Isopropylbenzene (cumene)	98-82-8	268	268	--	<0.0153	<0.0157	<0.0155	<0.0193	<0.0154	<0.0144	<0.0148	<0.0145	0.0361 ¹	<0.0143	0.0637	<0.0240	
p-Isopropyltoluene	99-87-6	--	--	--	<0.0223	<0.0229	--	<0.0196	<0.0243	<0.0194	<0.0181	<0.0186	<0.0182	<0.0191	<0.0180	<0.0212	<0.0302
Methylene Chloride	75-09-2	61.8	1,150	0.003	<0.0157	<0.0161	<0.0160	<0.0199	<0.0158	<0.0148	<0.0152	<0.0149	<0.0156	<0.0147	<0.0174	<0.0247	
Methyl-tert-butyl ether (MTBE)	1634-04-4	63.8	282	0.027	<0.0166	<0.0171	<0.0169	<0.0210	<0.0167	<0.0157	<0.0161	<0.0158	<0.0165	<0.0156	<0.0184	<0.0261	
Naphthalene	91-20-3	2.4	10.2	0.66	0.0771 ¹	<0.0244	0.768	0.0551 ¹	<0.0240	<0.0224	<0.0231	<0.0225	0.0502 ¹	<0.0223	0.109 ¹	<0.0374	
n-Propylbenzene	103-65-1	264	264	--	<0.0136	<0.0139	<0.0138	<0.0172	<0.0137	<0.0128	<0.0132	<0.0129	0.156	<0.0127	0.200	0.0228 ¹	
Styrene	100-42-5	867	867	0.22	<0.0145	<0.0149	<0.0147	<0.0183	<0.0146								

Table 1B
Soil Analytical Results - RCRA Metals
Marathon Box Corp.
901 & 1021 Cherry Street
Wausau, WI 54401



Collected By-->						REI Engineering, Inc.							
Date-->						3/14/25	3/14/25	3/14/25	3/14/25	3/14/25	3/14/25	3/14/25	3/14/25
Sample-->						GP-1 (2-4')	GP-1 (13-15')	GP-2 (2-4')	GP-2 (23-25')	GP-3 (2-4')	GP-4 (2-4')	GP-5 (1-2')	GP-6 (2-4')
Sample Depth (Feet)-->						2-4	13-15	2-4	23-25	2-4	2-4	1-2	2-4
PID (ppm)-->						1.6	1.0	0.0	1.4	0.1	0.0	260.2	191.1
Percent Moisture -->						6.1	7.5	7.0	17.7	6.5	4.6	5.9	11.1
Saturated (S) vs Unsaturated (U)-->						U	U	U	U	U	U	U	U
Metals (mg/kg)	CAS Number	Wisconsin BTV	Non-Industrial Not-to-Exceed DC RCL	Industrial Not-to-Exceed DC RCL	Groundwater Pathway Protection RCL								
Arsenic (As)	7440-38-2	8.3	0.667	3	0.58	<i>2.1^J</i>	<i>2.0^J</i>	<3.1	<i>2.7^J</i>	<i>1.8^J</i>	<1.5	<i>17.6</i>	<i>68.0</i>
Barium (Ba)	7440-39-3	364	15,300	100,000	165	63.4	59.5	78.3	59.4	32.9	41.3	53.6	12.7
Cadmium (Cd)	7440-43-9	1.1	7.14	99.7	0.75	<0.14	<0.14	<0.28	<0.16	<0.14	<0.13	<0.68	<2.8
Total Chromium (Cr)	7440-47-3	44	--	--	360,000	16.9	6.5	6.9	22.7	10.3	8.7	66.0	183
Lead (Pb)	7439-92-1	52	200	800	27	21.9	8.2	12.6	12.4	4.1	5.8	<i>47.1</i>	<i>67.6</i>
Selenium (Se)	7782-49-2	--	391	5,840	0.52	<1.4	<1.4	<2.7	<1.6	<1.4	<1.3	<6.7	<27.7
Silver (Ag)	7440-22-4	--	391	5,840	0.85	<0.32	<0.32	<0.64	<0.37	<0.32	<0.31	<1.6	<6.5
Mercury (Hg)	7439-97-6	--	3.13	3.13	0.21	0.013 ^J	<0.011	<0.0099	<0.012	<0.010	<0.010	<0.010	<0.011

Notes:

NR 720 Standards Obtained From WDNR RR Program's Soil RCL Spreadsheet

This site is assessed as Industrial

BTV = Background Threshold Value

RCL = Residual Contaminant Level

DC = Direct Contact

mg/kg = Parts Per Million (ppm)

< = Concentration Below Laboratory Detection Limit

-- = Not Sampled/Collected

-- = No Standard/Not Applicable

^J = Estimated concentration at or above the Limit of Detection (LOD) and below the Limit of Quantitation (LOQ)

Please note: Exceedances for compounds with background threshold values are only identified as exceeding a RCL after exceeding the background threshold values.

<i>Italic</i>	= Exceeds NR720 Groundwater Pathway Protection
Bold	= Exceeds NR720 Non-Industrial Not-To-Exceed DC RCL
<u>Underlined</u>	= Exceeds NR720 Industrial Not-To-Exceed DC RCL

Table 1C
Soil Analytical Results - PAHs
Marathon Box Corp.
901 & 1021 Cherry Street
Wausau, WI 54401



Collected By-->					REI Engineering, Inc.							
Date-->					3/14/25	3/14/25	3/14/25	3/14/25	3/14/25	3/14/25	3/14/25	3/14/25
Sample-->					GP-1 (2-4')	GP-1 (13-15')	GP-2 (2-4')	GP-2 (23-25')	GP-3 (2-4')	GP-4 (2-4')	GP-6 (2-4')	
Sample Depth (Feet)-->					2-4	13-15	2-4	23-25	2-4	2-4	2-4	2-4
PID (ppm)-->					1.6	1.0	0.0	1.4	0.1	0.0	191.1	
Percent Moisture (%)-->					6.1	7.5	7.0	17.7	6.5	4.6	11.1	
Saturated (S) vs Unsaturated (U)-->					U	U	U	U	U	U	U	
PAH's (mg / kg)	CAS Number	Non-Industrial Not-to-Exceed DC RCL	Industrial Not-to-Exceed DC RCL	Groundwater Pathway Protection RCL								
Acenaphthene	83-32-9	3,590	45,200	--	0.211 ^j	<0.0023	<0.0466	0.0029 ^j	<0.0023	<0.0023	0.0399	
Acenaphthylene	208-96-8	--	--	--	0.452	0.0026 ^j	0.408	0.0069 ^j	<0.0023	<0.0022	0.0039 ^j	
Anthracene	120-12-7	17,900	100,000	197	1.06	0.0065 ^j	0.556	0.0088 ^j	<0.0022	<0.0022	<0.0023	
Benzo (a) Anthracene	56-55-3	1.14	20.8	--	1.97	0.0138 ^j	1.93	0.0237	<0.0023	0.0077 ^j	0.0032 ^j	
Benzo (a) Pyrene	50-32-8	0.115	2.11	0.47	1.74	0.0111 ^j	2.03	0.0273	<0.0020	0.0093 ^j	0.0025 ^j	
Benzo (b) Fluoranthene	205-99-2	1.15	21.1	0.48	2.09	0.0143 ^j	2.96	0.0491	<0.0025	0.0127 ^j	0.0041 ^j	
Benzo (g,h,i) Perylene	191-24-2	--	--	--	1.07	0.0067 ^j	1.52	0.0258	<0.0031	0.0128 ^j	<0.0033	
Benzo (k) Fluoranthene	207-08-9	11.5	211	--	0.897	0.0061 ^j	1.07	0.0154 ^j	<0.0023	0.0049 ^j	<0.0024	
Chrysene	218-01-9	115	2,110	0.144	2.07	0.0148 ^j	2.21	0.0408	<0.0034	0.0095 ^j	<0.0035	
Dibenzo (a,h) Anthracene	53-70-3	0.115	2.11	--	0.283 ^j	<0.0025	0.353 ^j	0.0061 ^j	<0.0025	0.0026 ^j	<0.0026	
Fluoranthene	206-44-0	2,390	30,100	89	4.00	0.0424	4.06	0.0738	<0.0021	0.0138 ^j	0.0078 ^j	
Fluorene	86-73-7	2,390	30,100	15	0.530	0.0024 ^j	0.0807 ^j	0.0054 ^j	<0.0021	<0.0021	0.0302	
Indeno (1,2,3-cd) Pyrene	193-39-5	1.15	21.1	--	0.797	0.0053 ^j	1.31	0.0214	<0.0037	0.0066 ^j	<0.0039	
1-Methyl Naphthalene	90-12-0	0.265	1.11	--	0.113 ^j	<0.0026	<0.0525	0.0058 ^j	<0.0026	<0.0026	0.0269	
2-Methyl Naphthalene	91-57-6	239	3,010	--	0.0714 ^j	<0.0026	<0.0526	0.0097 ^j	<0.0026	<0.0026	0.0340	
Naphthalene	91-20-3	2.4	10.2	0.66	0.0601 ^j	<0.0018	0.147 ^j	0.0568	<0.0017	<0.0017	0.0647	
Phenanthrene	85-01-8	--	--	--	3.02	0.0194	1.34	0.0647	<0.0020	0.0072 ^j	0.0073 ^j	
Pyrene	129-00-0	1,790	22,600	55	3.43	0.0280	3.16	0.0566	<0.0026	0.0134 ^j	0.0047 ^j	

Notes:

NR 720 Standards Obtained From WDNR RR Program's Soil RCL Spreadsheet

This site is assessed as Industrial

RCL = Residual Contaminant Level

DC = Direct Contact

mg/kg = Parts Per Million (ppm)

< = Concentration Below Laboratory Detection Limit

-- = Not Sampled/Collected

-- = No Standard/Not Applicable

^j = Estimated concentration at or above the Limit of Detection (LOD) and below the Limit of Quantitation (LOQ)

<i>Italic</i>	= Exceeds NR720 Groundwater Pathway Protection
Bold	= Exceeds NR720 Non-Industrial Not-To-Exceed DC RCL
<u>Underlined</u>	= Exceeds NR720 Industrial Not-To-Exceed DC RCL

Table 2A
Groundwater Analytical Results - VOCs
Marathon Box Cop.
901 & 1021 Cherry Street
Wausau, WI 54401



Collected By-->				REI Engineering, Inc.			
Date-->				3/14/25	3/14/25	3/14/25	3/14/25
Sample-->				GP-1 H2O	GP-2 H2O	GP-3 H2O	GP-4 H2O
VOC's (µg/L)	CAS Number	Enforcement Standard (ES)	Preventive Action Limit (PAL)				
Benzene	71-43-2	5	0.5	<0.30	0.40 ¹	<0.30	1.0
Bromobenzene	108-86-1	--	--	<0.36	<0.36	<0.36	<0.36
Bromochloromethane	74-97-5	--	--	<0.36	<0.36	<0.36	<0.36
Bromodichloromethane	75-27-4	0.6	0.06	<0.21	<0.21	<0.21	<0.21
Bromoform	75-25-2	4.4	0.44	<0.43	<0.43	<0.43	<0.43
Bromomethane	74-83-9	10	1	<1.2	<1.2	<1.2	<1.2
n-Butylbenzene	104-51-8	--	--	<0.86	<0.86	<0.86	<0.86
sec-Butylbenzene	135-98-8	--	--	<0.42	<0.42	<0.42	<0.42
tert-Butylbenzene	98-06-6	--	--	<0.59	<0.59	<0.59	<0.59
Carbon tetrachloride	56-23-5	5	0.5	<0.37	<0.37	<0.37	<0.37
Chlorobenzene	108-90-7	--	--	<0.86	<0.86	<0.86	<0.86
Chloroethane	75-00-3	400	80	<1.4	<1.4	<1.4	<1.4
Chloroform	67-66-3	6	0.6	<0.50	<0.50	<0.50	<0.50
Chloromethane	74-87-3	30	3	<1.6	<1.6	<1.6	<1.6
2-Chlorotoluene	95-49-8	--	--	<0.89	<0.89	<0.89	<0.89
4-Chlorotoluene	106-43-4	--	--	<0.89	<0.89	<0.89	<0.89
1,2-Dibromo-3-chloropropane	96-12-8	0.2	0.02	<0.36	<0.36	<0.36	<0.36
Dibromochloromethane	124-48-1	60	6	<2.6	<2.6	<2.6	<2.6
1,2-Dibromoethane (EDB)	106-93-4	0.05	0.005	<0.31	<0.31	<0.31	<0.31
Dibromomethane	74-95-3	--	--	<0.99	<0.99	<0.99	<0.99
1,2-Dichlorobenzene	95-50-1	600	60	<0.33	<0.33	<0.33	<0.33
1,3-Dichlorobenzene	541-73-1	600	120	<0.35	<0.35	<0.35	<0.35
1,4-Dichlorobenzene	106-46-7	75	15	<0.89	<0.89	<0.89	<0.89
Dichlorodifluoromethane	75-71-8	1,000	200	<0.46	<0.46	<0.46	<0.46
1,1-Dichloroethane	75-34-3	850	85	<0.30	<0.30	<0.30	<0.30
1,2-Dichloroethane	107-06-2	5	0.5	<0.58	<0.58	<0.58	<0.58
1,1-Dichloroethene	75-35-4	7	0.7	<0.29	<0.29	<0.29	<0.29
cis-1,2-Dichloroethene	156-59-2	70	7	<0.47	<0.47	<0.47	<0.47
trans-1,2-Dichloroethene	156-60-5	100	20	<0.53	<0.53	<0.53	<0.53
1,2-Dichloropropane	78-87-5	5	0.5	<0.45	<0.45	<0.45	<0.45
1,3-Dichloropropane	142-28-9	--	--	<0.30	<0.30	<0.30	<0.30
2,2-Dichloropropane	594-20-7	--	--	<0.42	<0.42	<0.42	<0.42
1,1-Dichloropropene	563-58-6	--	--	<0.41	<0.41	<0.41	<0.41
cis-1,3-Dichloropropene	10061-01-5	0.4	0.04	<0.24	<0.24	<0.24	<0.24
trans-1,3-Dichloropropene	10061-02-6	0.4	0.04	<0.27	<0.27	<0.27	<0.27
Diisopropyl ether	108-20-3	--	--	<1.1	<1.1	<1.1	<1.1
Ethylbenzene	100-41-4	700	140	<0.33	<0.33	<0.33	0.49 ¹
Hexachloro-1,3-butadiene	87-68-3	--	--	<2.7	<2.7	<2.7	<2.7
Isopropylbenzene (cumene)	98-82-8	--	--	<1.0	<1.0	<1.0	<1.0
p-Isopropyltoluene	99-87-6	--	--	<1.0	<1.0	<1.0	<1.0
Methylene Chloride	75-09-2	5	1	<0.32	<0.32	<0.32	<0.32
Methyl-tert-butyl ether (MTBE)	1634-04-4	60	12	<1.1	<1.1	<1.1	<1.1
Naphthalene	91-20-3	100	10	<1.9	<1.9	<1.9	<1.9
n-Propylbenzene	103-65-1	--	--	<0.35	<0.35	<0.35	<0.35
Styrene	100-42-5	100	10	<0.36	<0.36	<0.36	<0.36
1,1,1,2-Tetrachloroethane	630-20-6	70	7	<0.36	<0.36	<0.36	<0.36
1,1,2,2-Tetrachloroethane	79-34-5	0.2	0.02	<0.25	<0.25	<0.25	<0.25
Tetrachloroethene (PCE)	127-18-4	5	0.5	<0.41	<0.41	<0.41	<0.41
Toluene	108-88-3	800	160	0.32 ¹	<0.29	<0.29	0.31 ¹
1,2,3-Trichlorobenzene	87-61-6	--	--	<1.0	<1.0	<1.0	<1.0
1,2,4-Trichlorobenzene	120-82-1	70	14	<0.95	<0.95	<0.95	<0.95
1,1,1-Trichloroethane	71-55-6	200	40	<0.30	<0.30	<0.30	<0.30
1,1,2-Trichloroethane	79-00-56	5	0.5	<0.34	<0.34	<0.34	<0.34
Trichloroethene (TCE)	79-01-6	5	0.5	<0.32	<0.32	<0.32	<0.32
Trichlorofluoromethane	75-69-4	--	--	<0.42	<0.42	<0.42	<0.42
1,2,3-Trichloropropane	96-18-4	60	12	<0.56	<0.56	<0.56	<0.56
Trimethylbenzenes (TMB) ²	25551-13-7	480	96	<0.81	<0.81	<0.81	2.5
Vinyl chloride	75-01-4	0.2	0.02	<0.17	0.47 ¹	<0.17	0.54 ¹
Xylenes ²	1330-20-7	2,000	400	<1.05	<1.05	<1.50	0.56 ¹

Notes:

¹ = NR140.10 Trimethylbenzene standard is for combined 1,2,4- and 1,3,5- isomers

² = NR140.10 Xylene standard is for combined m-, o-, and p- isomers

µg/L - Parts Per Billion (ppb)

< = Concentration Below Laboratory Detection Limit

-- = Not Sampled

-- = No Standard/Not Applicable

¹ = Estimated concentration at or above the Limit of Detection (LOD) and below the Limit of Quantitation (LOQ)

BoId	= Exceeds NR140.10 Enforcement Standard
<i>Italic</i>	= Exceeds NR140.10 Preventive Action Limit

Table 2B
Groundwater Analytical Results - RCRA Metals
Marathon Box Corp.
901 & 1021 Cherry Street
Wausau, WI 54401



Collected By-->				REI Engineering, Inc.	
Date-->				3/14/25	3/14/25
Sample-->				GP-1 H2O	GP-2 H2O
Dissolved Metals (µg/L)	CAS Number	Enforcement Standard (ES)	Preventive Action Limit (PAL)		
Arsenic (As) ¹	7440-38-2	10	1	<8.3	<8.3
Barium (Ba) ¹	7440-39-3	2,000	400	153	164
Cadmium (Cd) ¹	7440-43-9	5	0.5	<1.3	<1.3
Total Chromium (Cr) ¹	7440-47-3	100	10	<2.5	<2.5
Lead (Pb) ¹	7439-92-1	15	1.5	<5.9	<5.9
Selenium (se) ¹	7782-49-2	50	10	<12.2	<12.2
Silver (Ag) ¹	7440-22-4	50	10	<3.2	<3.2
Mercury (Hg) ¹	7439-97-6	2	0.2	<0.066	<0.066

Notes:

µg/L - Parts Per Billion (ppb)

< = Concentration Below Laboratory Detection Limit

- = Not Sampled

- - = No Standard/Not Applicable

^j = Estimated concentration at or above the Limit of Detection (LOD) and below the Limit of Quantitation (LOQ)

¹ = NR140.10 Table 1 Public Health Groundwater Quality Standard

² = NR140.12 Table 2 Public Welfare Groundwater Quality Standard

Bold	= Exceeds NR140.10 or NR140.12 Enforcement Standard
<i>Italic</i>	= Exceeds NR140.10 or NR140.12 Preventive Action Limit

Table 2C
Groundwater Analytical Results - PAHs
Marathon Box Corp.
901 & 1021 Cherry Street
Wausau, WI 54401



Collected By-->				REI Engineering, Inc.	
Date-->				3/14/25	3/14/25
Sample-->				GP-1 H2O	GP-2 H2O
PAH's (µg/L)	CAS Number	Enforcement Standard (ES)	Preventive Action Limit (PAL)		
Acenaphthene	83-32-9	--	--	0.089	0.015 ^j
Acenaphthylene	208-96-8	--	--	0.10	0.015 ^j
Anthracene	120-12-7	3,000	600	0.32	0.17
Benzo (a) Anthracene	56-55-3	--	--	0.26	0.037 ^j
Benzo (a) Pyrene	50-32-8	0.2	0.02	0.39	0.038^j
Benzo (b) Fluoranthene	205-99-2	0.2	0.02	0.49	0.075
Benzo (g,h,i) Perylene	191-24-2	--	--	0.26	0.038 ^j
Benzo (k) Fluoranthene	207-08-9	--	--	0.27	0.041 ^j
Chrysene	218-01-9	0.2	0.02	0.55	0.19
Dibenzo (a,h) Anthracene	53-70-3	--	--	0.043 ^j	<0.019
Fluoranthene	206-44-0	400	80	1.4	0.28
Fluorene	86-73-7	400	80	0.14	<0.025
Indeno (1,2,3-cd) Pyrene	193-39-5	--	--	0.20	0.031 ^j
1-Methyl Naphthalene	90-12-0	--	--	0.062	0.020 ^j
2-Methyl Naphthalene	91-57-6	--	--	0.068	0.031 ^j
Naphthalene	91-20-3	100	10	0.12	0.069
Phenanthrene	85-01-8	--	--	0.69	0.14
Pyrene	129-00-0	250	50	0.99	0.20

Notes:

µg/L - Parts Per Billion (ppb)

< = Concentration Below Laboratory Detection Limit

- = Not Sampled

-- = No Standard/Not Applicable

^j = Estimated concentration at or above the Limit of Detection (LOD) and below the Limit of Quantitation

Bold	= Exceeds Enforcement Standard
<i>Italic</i>	= Exceeds Preventive Action Limit

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Table 3
Summary of Exceedances - Soil
Marathon Box Corp.
901 & 1021 Cherry Street
Wausau, WI 54401

Collected By-->					REI Engineering, Inc.							
Date-->					3/14/25	3/14/25	3/14/25	3/14/25	3/14/25	3/14/25	3/14/25	3/14/25
Sample-->					GP-1 (2-4')	GP-1 (13-15')	GP-2 (2-4')	GP-2 (23-25')	GP-3 (2-4')	GP-5 (1-2')	GP-6 (2-4')	GP-6 (6.5-8.5')
Sample Depth (Feet)-->					2-4	13-15	2-4	23-25	2-4	1-2	2-4	6.5-8.5
PID (ppm)-->					1.6	1.0	0.0	1.4	0.1	260.2	191.1	15.9
Percent Moisture (%)-->					6.1	7.5	7.0	17.7	6.5	5.9	11.1	28.0
Saturated (S) vs Unsaturated (U)-->					U	U	U	U	U	U	U	U
VOC's (mg/kg)	CAS Number	Non-Industrial Not-to-Exceed DC RCL	Industrial Not-to-Exceed DC RCL	Groundwater Pathway Protection RCL								
Benzene	71-43-2	1.6	7.07	0.005	--	--	--	--	--	0.0481	0.589	0.0275 ^J
Naphthalene	91-20-3	2.4	10.2	0.66	--	--	0.768	--	--	--	--	--
Metals (mg/kg)	Wisconsin BTV	Non-Industrial Not-to-Exceed DC RCL	Industrial Not-to-Exceed DC RCL	Groundwater Pathway Protection RCL								
Arsenic (As)	8.3	0.667	3	0.58	2.1 ^J	2.0 ^J	--	2.7 ^J	1.8 ^J	<u>17.6</u>	<u>68.0</u>	-
Lead (Pb)	52	200	800	27	--	--	--	--	--	47.1	67.6	-
PAH's (mg/kg)	CAS Number	Non-Industrial Not-to-Exceed DC RCL	Industrial Not-to-Exceed DC RCL	Groundwater Pathway Protection RCL								
Benzo (a) Anthracene	56-55-3	1.14	20.8	--	1.97	--	1.93	--	--	-	--	-
Benzo (a) Pyrene	50-32-8	0.115	2.11	0.47	1.74	--	2.03	--	--	-	--	-
Benzo (b) Fluoranthene	205-99-2	1.15	21.1	0.48	2.09	--	2.96	--	--	-	--	-
Chrysene	218-01-9	115	2,110	0.144	2.07	--	2.21	--	--	-	--	-
Dibenzo (a,h) Anthracene	53-70-3	0.115	2.11	--	0.283 ^J	--	0.353 ^J	--	--	-	--	-
Indeno (1,2,3-cd) Pyrene	193-39-5	1.15	21.1	--	--	--	1.31	--	--	-	--	-

Notes:

NR 720 Standards Obtained From WDNR RR Program's Soil RCL Spreadsheet

This site is assessed as Industrial

RCL = Residual Contaminant Level

DC = Direct Contact

mg/kg = Parts Per Million (ppm)

< = Concentration Below Laboratory Detection Limit

- = Not Sampled/Collected

-- = Did Not Exceed Applicable Standards

^J = Estimated concentration at or above the Limit of Detection (LOD) and below the Limit of Quantitation (LOQ)

<i>Italic</i>	= Exceeds NR720 Groundwater Pathway Protection
Bold	= Exceeds NR720 Non-Industrial Not-To-Exceed DC RCL
<u>Underlined</u>	= Exceeds NR720 Industrial Not-To-Exceed DC RCL

Table 4
Summary of Exceedances - Groundwater
Marathon Box Cop.
901 & 1021 Cherry Street
Wausau, WI 54401

Collected By-->				REI Engineering, Inc.		
Date-->				3/14/25	3/14/25	3/14/25
Sample-->				GP-1 H2O	GP-2 H2O	GP-4 H2O
VOC's (µg/L)	CAS Number	Enforcement Standard (ES)	Preventive Action Limit (PAL)			
Benzene	71-43-2	5	0.5	--	--	1.0
Vinyl chloride	75-01-4	0.2	0.02	--	0.47 ^J	0.54 ^J
PAH's (µg/L)	CAS Number	Enforcement Standard (ES)	Preventive Action Limit (PAL)			
Benzo (a) Pyrene	50-32-8	0.2	0.02	0.39	0.038 ^J	--
Benzo (b) Fluoranthene	205-99-2	0.2	0.02	0.49	0.075	--
Chrysene	218-01-9	0.2	0.02	0.55	0.19	--

Notes:

µg/L - Parts Per Billion (ppb)

< = Concentration Below Laboratory Detection Limit

- = Not Sampled

- - = Did Not Exceed Applicable Standards

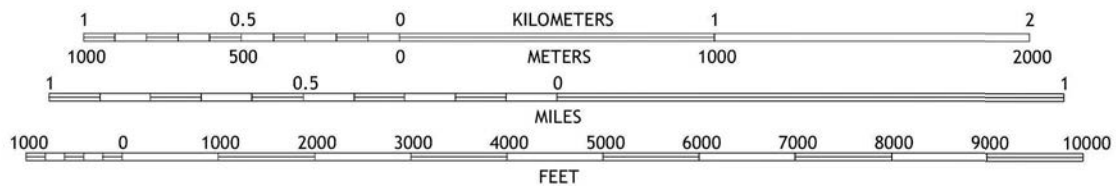
^J = Estimated concentration at or above the Limit of Detection (LOD) and below the Limit of Quantitation (LOQ)

Bold	= Exceeds NR140.10 Enforcement Standard
<i>Italic</i>	= Exceeds NR140.10 Preventive Action Limit

FIGURES



SCALE 1:24 000



CONTOUR INTERVAL 10 FEET
NORTH AMERICAN VERTICAL DATUM OF 1988

WAUSAU WEST QUADRANGLE **WISCONSIN - MARATHON COUNTY** **7.5-MINUTE SERIES**

UTM GRID AND 2019 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET



REI Engineering, INC.
4080 N. 20TH AVENUE
WAUSAU, WISCONSIN 54401
PHONE: 715.675.9784
EMAIL: MAIL@REIENGINEERING.COM

DATE: 02/17/2025
DRAWN BY: CJK
APPROVED BY: BJB

SITE VICINITY MAP
MARATHON BOX CORP.
901 & 1021 CHERRY STREET
WAUSAU, WI 54401

REI No. 11030
FIGURE: 1



QUADRANGLE LOCATION



LEGEND	
	GEOPROBE SOIL BORING
	GEOPROBE SOIL BORING W/ WATER SAMPLE
	PROPERTY BOUNDARY (APPROXIMATE)

ATTACHMENT A

BORING LOGS & BOREHOLE ABANDONMENT FORMS



SOIL BORING LOG

BORING NUMBER : GP-1

State of Wisconsin Department of Natural Resources
Route to : Remediation/Redevelopment

PROJECT INFORMATION				DRILLING INFORMATION			
Facility/Project Name : Marathon Box Corp.				Boring Drilled By : Geiss Soil and Samples LLC			
BRRTS Number : N/A				Driller : Darren Prentice			
Facility ID : 737078760				Date : 03/14/2025			
Town/City/or Village : Wausau (C)				Drilling Method : Geoprobe (Direct Push)			
County : Marathon (37)				Borehole Diameter : 2 in.			
PLSS (S/T/R) : 23, 29N, 07E				Static Water Level : NM			
PLSS (1/4:1/4 Section) : SE of SE				Surface Elevation : NM			
REI Project Number : 11030				Well Name/WI ID : N/A			

Sample			Graphic Log	Depth (ft. b/s)	Soil / Rock Description	USCS	Well Diagram	PID (ppm)	Moisture Content	Comments
Number	Type	Recovery (in.)								
1	M C	1 8		0	GW: SAND AND GRAVEL; Gray/brown; damp; well graded; fine to coarse grained sand and gravel; trace organics	GW		0.9	Damp	
				5				1.6		
2	M C	1 0						3.5		
				10	GW: SAND; Gray; damp; poorly graded; fine grained	SP		3.5		
3	M C	1 8						0.9		
				15	: No recovery 15-20 feet bgs	No Recov ery		1.0	X	
4	M C	0						X		
				20	ML: SILTY SAND; Gray brown; wet; poorly graded sand; very fine grained; contains trace organics	ML		X		
5	M C	3 6						0.3		
				25	ML: Transitions to brown; moist at 23 feet bgs	SW		0.3	Wet	
6	M C	4 8						0.2		
				30	SW: SAND; Brown; wet; well graded; fine to coarse grained			0.2	Wet	
								0.2		
					: End of boring at 30 feet bgs					

Signature

Firm

REI Engineering, Inc.
4080 N 20th Avenue, Wausau, WI 54401



SOIL BORING LOG

BORING NUMBER : GP-2

State of Wisconsin Department of Natural Resources
Route to : Remediation/Redevelopment

PROJECT INFORMATION				DRILLING INFORMATION			
Facility/Project Name :		Marathon Box Corp.		Boring Drilled By :		Geiss Soil and Samples LLC	
BRRTS Number :		N/A		Driller :		Darren Prentice	
Facility ID :		737078760		Date :		03/14/2025	
Town/City/or Village :		Wausau (C)		Drilling Method :		Geoprobe (Direct Push)	
County :		Marathon (37)		Borehole Diameter :		2 in.	
PLSS (S/T/R)		23, 29N, 07E		Static Water Level :		NM	
PLSS (1/4:1/4 Section) :		SE of SE		Surface Elevation :		NM	
REI Project Number :		11030		Well Name/WI ID :		N/A	

Sample			Graphic Log	Depth (ft. bls)	Soil / Rock Description	USCS	Well Diagram	PID (ppm)	Moisture Content	Comments	
Number	Type	Recovery (in.)									
1	M C	1 8		0	GW: SAND AND GRAVEL; Red brown; damp; well graded; fine to coarse grained sand and gravel	GW		0.0	Damp		
				5	SP: SAND; Brown; damp; poorly graded; fine to medium grained; contains few fine gravel; few organics			0.0			
2	M C	1 8			SP: Transitions to gray; damp; fine grained at 8 feet bgs	SP		0.0			0.0
3	M C	3 0		10	SP: Apparent roofing materials encountered at 10 feet bgs (rubber roof, tar paper, shingle material)			0.0			0.2
4	M C	3 0		15	SP: Transitions to brown; fine to medium grained; contain no debris at 17 feet bgs			0.0			0.2
5	M C	3 0		20	ML: SANDY SILT; Brown/gray; moist; poorly graded; fine grained sand	ML		0.3	1.4		Moist
6	M C	4 8		25				0.0	0.0		
7	M C	4 8		30	SW: SAND; Brown; wet; well graded; fine to coarse grained	SW		0.1	0.0		Wet
				35	: End of boring at 35 feet bgs			0.0	0.0		

Signature

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REI Engineering, Inc.
4080 N 20th Avenue, Wausau, WI 54401



SOIL BORING LOG

BORING NUMBER : GP-3

State of Wisconsin Department of Natural Resources
Route to : Remediation/Redevelopment

PROJECT INFORMATION				DRILLING INFORMATION			
Facility/Project Name : Marathon Box Corp.				Boring Drilled By : Geiss Soil and Samples LLC			
BRRTS Number : N/A				Driller : Darren Prentice			
Facility ID : 737078760				Date : 03/14/2025			
Town/City/or Village : Wausau (C)				Drilling Method : Geoprobe (Direct Push)			
County : Marathon (37)				Borehole Diameter : 2 in.			
PLSS (S/T/R) : 23, 29N, 07E				Static Water Level : NM			
PLSS (1/4:1/4 Section) : SE of SE				Surface Elevation : NM			
REI Project Number : 11030				Well Name/WI ID : N/A			

Sample			Graphic Log	Depth (ft. bls)	Soil / Rock Description	USCS	Well Diagram	PID (ppm)	Moisture Content	Comments
Number	Type	Recovery (in.)								
1	M C	2 4		0	ASPHALT: 3"	AS		0.1	Dry	
				5	GW: SAND AND GRAVEL; Brown; damp; well graded; fine to coarse grained sand and gravel	GW		0.1		
2	M C	3 6		10				0.2		
				0.2						
3	M C	4 8		15	SP: SAND; Brown; damp; poorly graded; fine grained			SP	0.2	
				0.5						
4	M C	3 6		20	SW: SAND; Brown; damp; well graded; fine to coarse grained	SW		0.4	Damp	
				25				0.3		
5	M C	4 8		30				0.1		
				0.2						
6	M C	4 8		35	SW: Transitions to wet at 35 feet bgs			0.1		
					: End of boring at 35 feet bgs			0.3		
7	M C	4 8						0.4		
								0.3		
							Wet			

Signature

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REI Engineering, Inc.
4080 N 20th Avenue, Wausau, WI 54401

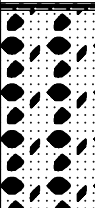
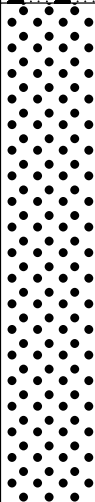
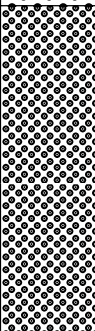


SOIL BORING LOG

BORING NUMBER : GP-4

State of Wisconsin Department of Natural Resources
Route to : Remediation/Redevelopment

PROJECT INFORMATION				DRILLING INFORMATION			
Facility/Project Name :		Marathon Box Corp.		Boring Drilled By :		Geiss Soil and Samples LLC	
BRRTS Number :		N/A		Driller :		Darren Prentice	
Facility ID :		737078760		Date :		03/14/2025	
Town/City/or Village :		Wausau (C)		Drilling Method :		Geoprobe (Direct Push)	
County :		Marathon (37)		Borehole Diameter :		2 in.	
PLSS (S/T/R)		23, 29N, 07E		Static Water Level :		NM	
PLSS (1/4:1/4 Section) :		SE of SE		Surface Elevation :		NM	
REI Project Number :		11030		Well Name/WI ID :		N/A	

Sample			Graphic Log	Depth (ft. bls)	Soil / Rock Description	USCS	Well Diagram	PID (ppm)	Moisture Content	Comments			
Number	Type	Recovery (in.)											
1	M C	1 2		0	ASPHALT: 3"	AS		0.0	Dry				
				5	GW: SAND AND GRAVEL; Red Brown; dry; well graded; fine to coarse grained sand and gravel	GW		0.0					
2	M C	2 4		5	SW: SAND; Brown; damp; well graded; fine to coarse grained; contains some fine to coarse gravel	SW		0.1			Damp		
				10				0.2					
3	M C	3 6		15	0.2			0.2					
				20	0.4								
4	M C	3 6		25	SP: SAND; Brown; damp; poorly graded; fine to medium grained			SP	0.4			Moist	
				30					0.2				
5	M C	3 6		35	SP: Transitions to moist; contain some fine to coarse sand and gravel at 30 feet bgs				0.4				0.2
				40									
6	M C	3 6		40	: End of boring at 35 feet bgs								
				45									
7	M C	3 6		50									
				55									

Signature

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REI Engineering, Inc.
4080 N 20th Avenue, Wausau, WI 54401



SOIL BORING LOG

BORING NUMBER : GP-5

State of Wisconsin Department of Natural Resources
Route to : Remediation/Redevelopment

PROJECT INFORMATION				DRILLING INFORMATION			
Facility/Project Name :		Marathon Box Corp.		Boring Drilled By :		Geiss Soil and Samples LLC	
BRRTS Number :		N/A		Driller :		Darren Prentice	
Facility ID :		737078760		Date :		03/14/2025	
Town/City/or Village :		Wausau (C)		Drilling Method :		Geoprobe (Direct Push)	
County :		Marathon (37)		Borehole Diameter :		2 in.	
PLSS (S/T/R)		23, 29N, 07E		Static Water Level :		NM	
PLSS (1/4:1/4 Section) :		SE of SE		Surface Elevation :		NM	
REI Project Number :		11030		Well Name/WI ID :		N/A	

Sample			Graphic Log	Depth (ft. bls)	Soil / Rock Description	USCS	Well Diagram	PID (ppm)	Moisture Content	Comments			
Number	Type	Recovery (in.)											
1	M C	2 4		0	GW: SAND AND GRAVEL; Red Brown; dry; well graded; fine to coarse grained sand and gravel	GW		260.2	Dry				
				5	GW: Transitions to gray brown; contain some silt at 2.5 feet bgs			6.4					
2	M C	3 6		SW: SAND; Brown; damp; well graded; fine to coarse grained; contains some fine to coarse gravel	SW	0.4		Damp					
						10					0.5		
3	M C	1 8				15					2.5		
											0.5		
4	M C	4 8				20					1.8		
											0.8		
5	M C	4 8				25					0.4		
											0.4		
6	M C	4 8				30					0.3		
											0.3		
7	M C	6 0		35		SW: Transitions to wet at 34 feet bgs					0.4	Moist	
						: End of boring at 35 feet bgs							

Signature

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REI Engineering, Inc.
4080 N 20th Avenue, Wausau, WI 54401



SOIL BORING LOG

BORING NUMBER : GP-6

State of Wisconsin Department of Natural Resources
Route to : Remediation/Redevelopment

PROJECT INFORMATION				DRILLING INFORMATION			
Facility/Project Name :		Marathon Box Corp.		Boring Drilled By :		Geiss Soil and Samples LLC	
BRRTS Number :		N/A		Driller :		Darren Prentice	
Facility ID :		737078760		Date :		03/14/2025	
Town/City/or Village :		Wausau (C)		Drilling Method :		Geoprobe (Direct Push)	
County :		Marathon (37)		Borehole Diameter :		2 in.	
PLSS (S/T/R)		23, 29N, 07E		Static Water Level :		NM	
PLSS (1/4:1/4 Section) :		SE of SE		Surface Elevation :		NM	
REI Project Number :		11030		Well Name/WI ID :		N/A	

Sample			Graphic Log	Depth (ft. bls)	Soil / Rock Description	USCS	Well Diagram	PID (ppm)	Moisture Content	Comments
Number	Type	Recovery (in.)								
1	M C	2 4		0	ASPHALT: 3" GW: SAND AND GRAVEL; Red Brown/black; dry; well graded; fine to coarse grained sand and gravel	AS		39.3	Dry	
								191.1		
2	M C	1 2		5	GW: Transitions to contain some gray sand at 5 feet bgs	GW		15.9	Damp	
						0.8				
3	M C	3 6	10	SW: SAND; Brown; dry; well graded; fine to coarse grained; contains some fine to coarse gravel	SW	0.7		Dry		
						0.7				
4	M C	3 0	15			0.6				
						0.6		Damp to moist		
5	M C	3 6	20	SP: SAND; Brown; damp to moist; poorly graded; fine grained	SP	0.6				
				25	: End of boring at 23 feet bgs (refusal)					

Signature

Firm

REI Engineering, Inc.
4080 N 20th Avenue, Wausau, WI 54401

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

☒ **Verification Only of Fill and Seal**

Route to DNR Bureau:

☐ Drinking Water

☐ Watershed/Wastewater

☒ Remediation/Redevelopment

☐ Waste Management

☐ Other: _____

1. Well Location Information

County **Marathon** WI Unique Well # of Removed Well **GP-1** Hicap # _____

Latitude / Longitude (see instructions) _____ N ☐ DD ☐ GPS008
_____ W ☐ DDM ☐ SCR002
☐ OTH001

1/4 1/4 SE 1/4 SE Section **23** Township **29 N** Range ☒ E ☐ W
or Gov't Lot # _____ 07

Well Street Address
901 & 1021 Cherry Street

Well City, Village or Town **Wausau (C)** Well ZIP Code **54401**

Subdivision Name _____ Lot # _____

Reason for Removal from Service **Sampling Complete** WI Unique Well # of Replacement Well _____

3. Filled & Sealed Well / Drillhole / Borehole Information

☐ Monitoring Well

☐ Water Well

☒ Borehole / Drillhole

Original Construction Date (mm/dd/yyyy)
03/14/2025

If a Well Construction Report is available, please attach.

Construction Type:

☐ Drilled

☐ Driven (Sandpoint)

☐ Dug

☒ Other (specify): **Geoprobe - Direct Push**

Formation Type:

☒ Unconsolidated Formation

☐ Bedrock

Total Well Depth From Ground Surface (ft.) **30** Casing Diameter (in.) _____

Lower Drillhole Diameter (in.) **2** Casing Depth (ft.) _____

Was well annular space grouted? ☐ Yes ☒ No ☐ Unknown

If yes, to what depth (feet)? _____ Depth to Water (feet) **30**

5. Material Used to Fill Well / Drillhole

3/8" Holeplug Bentonite

2. Facility / Owner Information

Facility Name
Marathon Box Corp.

Facility ID (FID or PWS)
737078760

License/Permit/Monitoring # _____

Original Well Owner
Marathon Box Corporation

Present Well Owner
Marathon Box Corporation

Mailing Address of Present Owner
150611 Windflower Lane

City of Present Owner **Wausau** State **WI** ZIP Code **54401**

4. Pump, Liner, Screen, Casing & Sealing Material

Pump and piping removed? ☐ Yes ☐ No ☒ N/A

Liner(s) removed? ☐ Yes ☐ No ☒ N/A

Liner(s) perforated? ☐ Yes ☐ No ☒ N/A

Screen removed? ☐ Yes ☐ No ☒ N/A

Casing left in place? ☐ Yes ☐ No ☒ N/A

Was casing cut off below surface? ☐ Yes ☐ No ☒ N/A

Did sealing material rise to surface? ☒ Yes ☐ No ☐ N/A

Did material settle after 24 hours? ☐ Yes ☒ No ☐ N/A

If yes, was hole retopped? ☐ Yes ☐ No ☒ N/A

If bentonite chips were used, were they hydrated with water from a known safe source? ☐ Yes ☒ No ☐ N/A

Required Method of Placing Sealing Material

☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped

☒ Screened & Poured (Bentonite Chips) ☐ Other (Explain): _____

Sealing Materials

☐ Neat Cement Grout

☐ Concrete

☐ Sand-Cement (Concrete) Grout

☒ Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:

☐ Bentonite Chips

☐ Bentonite - Cement Grout

☐ Granular Bentonite

☐ Bentonite - Sand Slurry

6. Comments

Geoprobe boring installed and abandoned by Geiss Soil and Samples under REI Engineering oversight.

7. Supervision of Work

Name of Person or Firm Doing Filling & Sealing **Geiss, C/O REI Engineering, Inc.** License # _____ Date of Filling & Sealing or Verification (mm/dd/yyyy) **03/14/2025**

Street or Route **4080 N 20th Avenue** Telephone Number **(715) 675-9784**

City **Wausau** State **WI** ZIP Code **54401** Signature of Person Doing Work **Ch Kel** Date Signed **03/20/2025**

DNR Use Only

Date Received _____ Noted By _____

Comments _____

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

☒ **Verification Only of Fill and Seal**

Route to DNR Bureau:

☐ Drinking Water

☐ Watershed/Wastewater

☒ Remediation/Redevelopment

☐ Waste Management

☐ Other: _____

1. Well Location Information

County **Marathon** WI Unique Well # of Removed Well **GP-2** Hicap # _____

Latitude / Longitude (see instructions) _____ N ☐ DD ☐ GPS008
_____ W ☐ DDM ☐ SCR002
☐ OTH001

1/4 1/4 SE 1/4 SE Section **23** Township **29 N** Range ☒ E ☐ W
or Gov't Lot # _____

Well Street Address
901 & 1021 Cherry Street

Well City, Village or Town **Wausau (C)** Well ZIP Code **54401**

Subdivision Name _____ Lot # _____

Reason for Removal from Service **Sampling Complete** WI Unique Well # of Replacement Well _____

3. Filled & Sealed Well / Drillhole / Borehole Information

☐ Monitoring Well

☐ Water Well

☒ Borehole / Drillhole

Original Construction Date (mm/dd/yyyy)
03/14/2025

If a Well Construction Report is available, please attach.

Construction Type:

☐ Drilled

☐ Driven (Sandpoint)

☐ Dug

☒ Other (specify): **Geoprobe - Direct Push**

Formation Type:

☒ Unconsolidated Formation

☐ Bedrock

Total Well Depth From Ground Surface (ft.) **35** Casing Diameter (in.) _____

Lower Drillhole Diameter (in.) **2** Casing Depth (ft.) _____

Was well annular space grouted? ☐ Yes ☒ No ☐ Unknown

If yes, to what depth (feet)? _____ Depth to Water (feet) **35**

5. Material Used to Fill Well / Drillhole

3/8" Holeplug Bentonite

2. Facility / Owner Information

Facility Name
Marathon Box Corp.

Facility ID (FID or PWS)
737078760

License/Permit/Monitoring # _____

Original Well Owner
Marathon Box Corporation

Present Well Owner
Marathon Box Corporation

Mailing Address of Present Owner
150611 Windflower Lane

City of Present Owner **Wausau** State **WI** ZIP Code **54401**

4. Pump, Liner, Screen, Casing & Sealing Material

Pump and piping removed? ☐ Yes ☐ No ☒ N/A

Liner(s) removed? ☐ Yes ☐ No ☒ N/A

Liner(s) perforated? ☐ Yes ☐ No ☒ N/A

Screen removed? ☐ Yes ☐ No ☒ N/A

Casing left in place? ☐ Yes ☐ No ☒ N/A

Was casing cut off below surface? ☐ Yes ☐ No ☒ N/A

Did sealing material rise to surface? ☒ Yes ☐ No ☐ N/A

Did material settle after 24 hours? ☐ Yes ☒ No ☐ N/A

If yes, was hole retopped? ☐ Yes ☐ No ☒ N/A

If bentonite chips were used, were they hydrated with water from a known safe source? ☐ Yes ☒ No ☐ N/A

Required Method of Placing Sealing Material

☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped

☒ Screened & Poured (Bentonite Chips) ☐ Other (Explain): _____

Sealing Materials

☐ Neat Cement Grout

☐ Concrete

☐ Sand-Cement (Concrete) Grout

☒ Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:

☐ Bentonite Chips

☐ Bentonite - Cement Grout

☐ Granular Bentonite

☐ Bentonite - Sand Slurry

6. Comments

Geoprobe boring installed and abandoned by Geiss Soil and Samples under REI Engineering oversight.

7. Supervision of Work

Name of Person or Firm Doing Filling & Sealing Geiss, C/O REI Engineering, Inc.	License # _____	Date of Filling & Sealing or Verification (mm/dd/yyyy) 03/14/2025	DNR Use Only	
			Date Received _____	Noted By _____
Street or Route 4080 N 20th Avenue			Comments _____	
City Wausau			Signature of Person Doing Work 	Date Signed 03/20/2025
State WI	ZIP Code 54401			

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

☒ **Verification Only of Fill and Seal**

Route to DNR Bureau:

☐ Drinking Water

☐ Watershed/Wastewater

☒ Remediation/Redevelopment

☐ Waste Management

☐ Other: _____

1. Well Location Information

County **Marathon** WI Unique Well # of Removed Well **GP-3** Hicap # _____

Latitude / Longitude (see instructions) _____ N ☐ DD ☐ GPS008
_____ W ☐ DDM ☐ SCR002
☐ OTH001

1/4 1/4 SE 1/4 SE Section **23** Township **29 N** Range ☒ E ☐ W
or Gov't Lot # **07**

Well Street Address
901 & 1021 Cherry Street

Well City, Village or Town **Wausau (C)** Well ZIP Code **54401**

Subdivision Name _____ Lot # _____

Reason for Removal from Service **Sampling Complete** WI Unique Well # of Replacement Well _____

3. Filled & Sealed Well / Drillhole / Borehole Information

☐ Monitoring Well

☐ Water Well

☒ Borehole / Drillhole

Original Construction Date (mm/dd/yyyy)
03/14/2025

If a Well Construction Report is available, please attach.

Construction Type:

☐ Drilled

☐ Driven (Sandpoint)

☐ Dug

☒ Other (specify): **Geoprobe - Direct Push**

Formation Type:

☒ Unconsolidated Formation

☐ Bedrock

Total Well Depth From Ground Surface (ft.) **35** Casing Diameter (in.) _____

Lower Drillhole Diameter (in.) **2** Casing Depth (ft.) _____

Was well annular space grouted? ☐ Yes ☒ No ☐ Unknown

If yes, to what depth (feet)? _____ Depth to Water (feet) **35**

5. Material Used to Fill Well / Drillhole

3/8" Holeplug Bentonite

2. Facility / Owner Information

Facility Name
Marathon Box Corp.

Facility ID (FID or PWS)
737078760

License/Permit/Monitoring # _____

Original Well Owner
Marathon Box Corporation

Present Well Owner
Marathon Box Corporation

Mailing Address of Present Owner
150611 Windflower Lane

City of Present Owner **Wausau** State **WI** ZIP Code **54401**

4. Pump, Liner, Screen, Casing & Sealing Material

Pump and piping removed? ☐ Yes ☐ No ☒ N/A

Liner(s) removed? ☐ Yes ☐ No ☒ N/A

Liner(s) perforated? ☐ Yes ☐ No ☒ N/A

Screen removed? ☐ Yes ☐ No ☒ N/A

Casing left in place? ☐ Yes ☐ No ☒ N/A

Was casing cut off below surface? ☐ Yes ☐ No ☒ N/A

Did sealing material rise to surface? ☒ Yes ☐ No ☐ N/A

Did material settle after 24 hours? ☐ Yes ☒ No ☐ N/A

If yes, was hole retopped? ☐ Yes ☐ No ☒ N/A

If bentonite chips were used, were they hydrated with water from a known safe source? ☐ Yes ☒ No ☐ N/A

Required Method of Placing Sealing Material

☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped

☒ Screened & Poured (Bentonite Chips) ☐ Other (Explain): _____

Sealing Materials

☐ Neat Cement Grout

☐ Concrete

☐ Sand-Cement (Concrete) Grout

☒ Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:

☐ Bentonite Chips

☐ Bentonite - Cement Grout

☐ Granular Bentonite

☐ Bentonite - Sand Slurry

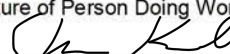
6. Comments

Geoprobe boring installed and abandoned by Geiss Soil and Samples under REI Engineering oversight.

7. Supervision of Work

Name of Person or Firm Doing Filling & Sealing **Geiss, C/O REI Engineering, Inc.** License # _____ Date of Filling & Sealing or Verification (mm/dd/yyyy) **03/14/2025** DNR Use Only Date Received _____ Noted By _____

Street or Route **4080 N 20th Avenue** Telephone Number **(715) 675-9784** Comments _____

City **Wausau** State **WI** ZIP Code **54401** Signature of Person Doing Work  Date Signed **03/20/2025**

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

☒ **Verification Only of Fill and Seal**

Route to DNR Bureau:

☐ Drinking Water

☐ Watershed/Wastewater

☒ Remediation/Redevelopment

☐ Waste Management

☐ Other: _____

1. Well Location Information

County **Marathon** WI Unique Well # of Removed Well **GP-4** Hicap # _____

Latitude / Longitude (see instructions) _____ N ☐ DD ☐ GPS008
_____ W ☐ DDM ☐ SCR002
☐ OTH001

1/4 1/4 SE 1/4 SE Section **23** Township **29 N** Range ☒ E ☐ W
or Gov't Lot # _____

Well Street Address
901 & 1021 Cherry Street

Well City, Village or Town **Wausau (C)** Well ZIP Code **54401**

Subdivision Name _____ Lot # _____

Reason for Removal from Service **Sampling Complete** WI Unique Well # of Replacement Well _____

3. Filled & Sealed Well / Drillhole / Borehole Information

☐ Monitoring Well

☐ Water Well

☒ Borehole / Drillhole

Original Construction Date (mm/dd/yyyy)
03/14/2025

If a Well Construction Report is available, please attach.

Construction Type:

☐ Drilled

☐ Driven (Sandpoint)

☐ Dug

☒ Other (specify): **Geoprobe - Direct Push**

Formation Type:

☒ Unconsolidated Formation

☐ Bedrock

Total Well Depth From Ground Surface (ft.) **35** Casing Diameter (in.) _____

Lower Drillhole Diameter (in.) **2** Casing Depth (ft.) _____

Was well annular space grouted? ☐ Yes ☒ No ☐ Unknown

If yes, to what depth (feet)? _____ Depth to Water (feet) **35**

5. Material Used to Fill Well / Drillhole

3/8" Holeplug Bentonite

2. Facility / Owner Information

Facility Name
Marathon Box Corp.

Facility ID (FID or PWS)
737078760

License/Permit/Monitoring # _____

Original Well Owner
Marathon Box Corporation

Present Well Owner
Marathon Box Corporation

Mailing Address of Present Owner
150611 Windflower Lane

City of Present Owner **Wausau** State **WI** ZIP Code **54401**

4. Pump, Liner, Screen, Casing & Sealing Material

Pump and piping removed? ☐ Yes ☐ No ☒ N/A

Liner(s) removed? ☐ Yes ☐ No ☒ N/A

Liner(s) perforated? ☐ Yes ☐ No ☒ N/A

Screen removed? ☐ Yes ☐ No ☒ N/A

Casing left in place? ☐ Yes ☐ No ☒ N/A

Was casing cut off below surface? ☐ Yes ☐ No ☒ N/A

Did sealing material rise to surface? ☒ Yes ☐ No ☐ N/A

Did material settle after 24 hours? ☐ Yes ☒ No ☐ N/A

If yes, was hole retopped? ☐ Yes ☐ No ☒ N/A

If bentonite chips were used, were they hydrated with water from a known safe source? ☐ Yes ☒ No ☐ N/A

Required Method of Placing Sealing Material

☐ Conductor Pipe-Gravity

☐ Conductor Pipe-Pumped

☒ Screened & Poured (Bentonite Chips)

☐ Other (Explain): _____

Sealing Materials

☐ Neat Cement Grout

☐ Concrete

☐ Sand-Cement (Concrete) Grout

☒ Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:

☐ Bentonite Chips

☐ Bentonite - Cement Grout

☐ Granular Bentonite

☐ Bentonite - Sand Slurry

6. Comments

Geoprobe boring installed and abandoned by Geiss Soil and Samples under REI Engineering oversight.

7. Supervision of Work

Name of Person or Firm Doing Filling & Sealing **Geiss, C/O REI Engineering, Inc.** License # _____ Date of Filling & Sealing or Verification (mm/dd/yyyy) **03/14/2025**

Street or Route **4080 N 20th Avenue** Telephone Number **(715) 675-9784**

City **Wausau** State **WI** ZIP Code **54401** Signature of Person Doing Work *Ch Kl* Date Signed **03/20/2025**

DNR Use Only

Date Received _____ Noted By _____

Comments _____

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

☒ **Verification Only of Fill and Seal**

Route to DNR Bureau:

☐ Drinking Water

☐ Watershed/Wastewater

☒ Remediation/Redevelopment

☐ Waste Management

☐ Other: _____

1. Well Location Information

County **Marathon** WI Unique Well # of Removed Well **GP-5** Hicap # _____

Latitude / Longitude (see instructions) _____ N ☐ DD ☐ GPS008
_____ W ☐ DDM ☐ SCR002
☐ OTH001

1/4 1/4 SE 1/4 SE Section **23** Township **29 N** Range ☒ E ☐ W
or Gov't Lot # _____ 07

Well Street Address
901 & 1021 Cherry Street

Well City, Village or Town **Wausau (C)** Well ZIP Code **54401**

Subdivision Name _____ Lot # _____

Reason for Removal from Service **Sampling Complete** WI Unique Well # of Replacement Well _____

3. Filled & Sealed Well / Drillhole / Borehole Information

☐ Monitoring Well

☐ Water Well

☒ Borehole / Drillhole

Original Construction Date (mm/dd/yyyy)
03/14/2025

If a Well Construction Report is available, please attach.

Construction Type:

☐ Drilled

☐ Driven (Sandpoint)

☐ Dug

☒ Other (specify): **Geoprobe - Direct Push**

Formation Type:

☒ Unconsolidated Formation

☐ Bedrock

Total Well Depth From Ground Surface (ft.) **35** Casing Diameter (in.) _____

Lower Drillhole Diameter (in.) **2** Casing Depth (ft.) _____

Was well annular space grouted? ☐ Yes ☒ No ☐ Unknown

If yes, to what depth (feet)? _____ Depth to Water (feet) **35**

5. Material Used to Fill Well / Drillhole

3/8" Holeplug Bentonite

2. Facility / Owner Information

Facility Name
Marathon Box Corp.

Facility ID (FID or PWS)
737078760

License/Permit/Monitoring # _____

Original Well Owner
Marathon Box Corporation

Present Well Owner
Marathon Box Corporation

Mailing Address of Present Owner
150611 Windflower Lane

City of Present Owner **Wausau** State **WI** ZIP Code **54401**

4. Pump, Liner, Screen, Casing & Sealing Material

Pump and piping removed? ☐ Yes ☐ No ☒ N/A

Liner(s) removed? ☐ Yes ☐ No ☒ N/A

Liner(s) perforated? ☐ Yes ☐ No ☒ N/A

Screen removed? ☐ Yes ☐ No ☒ N/A

Casing left in place? ☐ Yes ☐ No ☒ N/A

Was casing cut off below surface? ☐ Yes ☐ No ☒ N/A

Did sealing material rise to surface? ☒ Yes ☐ No ☐ N/A

Did material settle after 24 hours? ☐ Yes ☒ No ☐ N/A

If yes, was hole retopped? ☐ Yes ☐ No ☒ N/A

If bentonite chips were used, were they hydrated with water from a known safe source? ☐ Yes ☒ No ☐ N/A

Required Method of Placing Sealing Material

☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped

☒ Screened & Poured (Bentonite Chips) ☐ Other (Explain): _____

Sealing Materials

☐ Neat Cement Grout

☐ Concrete

☐ Sand-Cement (Concrete) Grout

☒ Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:

☐ Bentonite Chips

☐ Bentonite - Cement Grout

☐ Granular Bentonite

☐ Bentonite - Sand Slurry

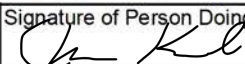
6. Comments

Geoprobe boring installed and abandoned by Geiss Soil and Samples under REI Engineering oversight.

7. Supervision of Work

Name of Person or Firm Doing Filling & Sealing **Geiss, C/O REI Engineering, Inc.** License # _____ Date of Filling & Sealing or Verification (mm/dd/yyyy) **03/14/2025**

Street or Route **4080 N 20th Avenue** Telephone Number **(715) 675-9784**

City **Wausau** State **WI** ZIP Code **54401** Signature of Person Doing Work  Date Signed **03/20/2025**

DNR Use Only

Date Received _____ Noted By _____

Comments _____

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

☒ **Verification Only of Fill and Seal**

Route to DNR Bureau:

☐ Drinking Water

☐ Watershed/Wastewater

☒ Remediation/Redevelopment

☐ Waste Management

☐ Other: _____

1. Well Location Information

County **Marathon** WI Unique Well # of Removed Well **GP-6** Hicap # _____

Latitude / Longitude (see instructions) _____ N ☐ DD ☐ GPS008
_____ W ☐ DDM ☐ SCR002
☐ OTH001

1/4 1/4 SE 1/4 SE Section **23** Township **29 N** Range ☒ E ☐ W
or Gov't Lot # _____ 07

Well Street Address
901 & 1021 Cherry Street

Well City, Village or Town **Wausau (C)** Well ZIP Code **54401**

Subdivision Name _____ Lot # _____

Reason for Removal from Service **Sampling Complete** WI Unique Well # of Replacement Well _____

3. Filled & Sealed Well / Drillhole / Borehole Information

☐ Monitoring Well

☐ Water Well

☒ Borehole / Drillhole

Original Construction Date (mm/dd/yyyy)
03/14/2025

If a Well Construction Report is available, please attach.

Construction Type:

☐ Drilled

☐ Driven (Sandpoint)

☐ Dug

☒ Other (specify): **Geoprobe - Direct Push**

Formation Type:

☒ Unconsolidated Formation

☐ Bedrock

Total Well Depth From Ground Surface (ft.) **23** Casing Diameter (in.) _____

Lower Drillhole Diameter (in.) **2** Casing Depth (ft.) _____

Was well annular space grouted? ☐ Yes ☒ No ☐ Unknown

If yes, to what depth (feet)? _____ Depth to Water (feet) _____

5. Material Used to Fill Well / Drillhole

3/8" Holeplug Bentonite

2. Facility / Owner Information

Facility Name
Marathon Box Corp.

Facility ID (FID or PWS)
737078760

License/Permit/Monitoring # _____

Original Well Owner
Marathon Box Corporation

Present Well Owner
Marathon Box Corporation

Mailing Address of Present Owner
150611 Windflower Lane

City of Present Owner **Wausau** State **WI** ZIP Code **54401**

4. Pump, Liner, Screen, Casing & Sealing Material

Pump and piping removed? ☐ Yes ☐ No ☒ N/A

Liner(s) removed? ☐ Yes ☐ No ☒ N/A

Liner(s) perforated? ☐ Yes ☐ No ☒ N/A

Screen removed? ☐ Yes ☐ No ☒ N/A

Casing left in place? ☐ Yes ☐ No ☒ N/A

Was casing cut off below surface? ☐ Yes ☐ No ☒ N/A

Did sealing material rise to surface? ☒ Yes ☐ No ☐ N/A

Did material settle after 24 hours? ☐ Yes ☒ No ☐ N/A

If yes, was hole retopped? ☐ Yes ☐ No ☒ N/A

If bentonite chips were used, were they hydrated with water from a known safe source? ☐ Yes ☒ No ☐ N/A

Required Method of Placing Sealing Material

☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped

☒ Screened & Poured (Bentonite Chips) ☐ Other (Explain): _____

Sealing Materials

☐ Neat Cement Grout

☐ Concrete

☐ Sand-Cement (Concrete) Grout

☒ Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:

☐ Bentonite Chips

☐ Bentonite - Cement Grout

☐ Granular Bentonite

☐ Bentonite - Sand Slurry

6. Comments

Geoprobe boring installed and abandoned by Geiss Soil and Samples under REI Engineering oversight.

7. Supervision of Work

Name of Person or Firm Doing Filling & Sealing **Geiss, C/O REI Engineering, Inc.** License # _____ Date of Filling & Sealing or Verification (mm/dd/yyyy) **03/14/2025**

Street or Route **4080 N 20th Avenue** Telephone Number **(715) 675-9784**

City **Wausau** State **WI** ZIP Code **54401** Signature of Person Doing Work *Ch Kl* Date Signed **03/20/2025**

DNR Use Only

Date Received _____ Noted By _____

Comments _____

ATTACHMENT B

METHODS AND PROCEDURES

GEOPROBE SOIL SAMPLING (SINGLE ROD)

The Geoprobe® unit hydraulically advances a four (4) to five (5) foot sampler, consisting of a 2.25-inch diameter cutting shoe, steel sample tube with acetate liner, and drive head. The sampler is driven down the initial interval starting at land surface and driving into the subsurface the length of the sampler. The sampler is retracted from the hole and the acetate liner is removed with collected soils. The acetate liner is split open, and the collected soil is visually and manually classified by the field scientist in accordance with ASTM D2488-17. Immediately after identification, the recovered soil from the desired sample interval is divided into two (2) portions. One (1) portion is prepared for potential laboratory analysis. The second portion is placed in a clean resealable plastic bag for field screening. Soil borings logs are recorded identifying field classifications of recovered soils, depth and identification of various strata, soil moisture content, depth to groundwater, observations, and pertinent information.

The Geoprobe® sampler is cleaned with a new acetate liner installed. The sampler is advanced back down the previously created hole to the top of the next sampling interval. An additional Geoprobe® rod is added to the tool string and the tool string is then driven to the bottom of the next sample interval. The tool string is removed to allow recovery of the filled acetate liner. The above process is repeated to allow for continuous soil sample collection until either the entire sampling interval is completed, or probe refusal is encountered.

HEADSPACE ANALYSIS

Soils reserved for field analysis are screened with a RAE Systems MiniRAE or RKI GX-6000 photoionization detector (PID) equipped with a 10.6eV or 11.7eV lamp depending on the contaminants of concern at the site. The PID is calibrated in parts per million (ppm) for Volatile Organic Vapors with an ionization energy lower than that of the lamp. The previously portioned soil sample, placed in a resealable plastic bag, is shaken to promote volatilization of contaminants into the headspace of the bag. The sample is allowed to rest and is shaken again before screening. When ambient temperatures are below 60 degrees Fahrenheit, soil samples are allowed to warm for a minimum of ten (10) minutes in a heated environment prior to field screening. The plastic bag is punctured with the PID probe and once the meter reading stabilized are recorded.

SAMPLE COLLECTION

Soil samples for laboratory analysis are placed into laboratory provided containers. The type of container, quantity of soil, and preservative is based on analysis requested and laboratory requirements. Each container is labeled with the site name, sample identification, date and time of collection, requested analysis, preservative, and identification of who collected the sample. After collection and labeling, the soil samples are placed in a cooler with ice to maintain a temperature of less than four (4) degrees Celsius and greater than zero (0) degrees Celsius. Clean, single use, disposable nitrile gloves are worn during all sample collection procedures and are changed between each sample interval, location, or after becoming soiled.

CHAIN OF CUSTODY

Following collection of each sample, it is added to the chain of custody. The chain of custody includes the following information: project name, project number, location, sample identification, date and time of collection, number of containers, analysis required, preservative(s), sampler(s), signature(s), shipped by, shipped to, etc. Samples are handled by as few people as possible.

DECONTAMINATION

Prior to decontamination, excess soils are removed from equipment. All equipment that contacts soils being screened or submitted for laboratory analysis are decontaminated between each sample interval. Single-use disposable items, including nitrile gloves, plastic bags, and liners, are replaced after each sample interval. Non-single use equipment is placed in a clean 5-gallon plastic bucket containing a mixture of deionized water and DeconIT[®] of Liquinox[®] prepared according to the manufacturer's instructions. The equipment is scrubbed with a clean nylon brush with special care taken to clean all areas which contact groundwater. Equipment is then rinsed in a separate clean 5-gallon buck containing deionized water to remove any remaining cleaning solution. The equipment is rinsed with deionized water and the rinse water is captured.

ABANDONMENT

After completion of subsurface sampling, the soil boring is properly abandoned in accordance with local and state regulations.

GEOPROBE GROUNDWATER SAMPLING

GROUNDWATER PROFILER

If soil samples are not collected or the soil borehole collapses during single rod soil sampling methods a groundwater profiler, consisting of a covered stainless-steel, two (2) foot screen, maybe utilized to collect groundwater samples. 1.25-inch diameter Geoprobe® rods are connected to a groundwater profiler which is advanced to intersect the water table. Internal rods are extended through the core of the Geoprobe® rods to the bottom of the groundwater profiler. The tool string is then retracted the length of the groundwater profiler exposing the stainless-steel screen. The inner rods are removed allowing for sample collection as described in the Purging and Sampling sections. Following sample collection, the groundwater profiler and Geoprobe® rods are removed from the subsurface.

TEMPORARY WELL CASING AND SCREEN

If soil samples are collected via either single rod or dual tube methods, a temporary well may be utilized to collect groundwater samples. A one (1) inch PVC screen and casing is placed in the open soil borehole with the screen intersecting the water table. The annular space between the screen and borehole is filled with Red Flint filter pack sand. Groundwater sample collection methods are described in the Purging and Sampling sections. Following sample collection, the PVC screen and casing are removed from the subsurface.

WATER LEVEL

Groundwater level measurements are obtained by using an electronic measuring device which identifies when the probe's measuring point makes contact with a conductive liquid. Depth to groundwater is determined by slowly lowering the probe into the well until the instrument indicated that the water surface has been encountered. The distance from the top of the well casing or ground surface to the probe's measuring point is recorded. All depth to groundwater measurements are reported to the nearest 0.01 foot if a temporary well casing and screen are installed and surveyed. Measurements collected from open boreholes or temporary wells are reported to the nearest 0.1 foot and are intended as an estimate only.

PURGING

Disposable polyethylene tubing is inserted into the screened interval of either the groundwater profiler or temporary well casing and screen. The tubing is connected to a peristaltic pump and groundwater is slowly pumped until sediment free or the soil boring is purged dry. If the soil boring is purged dry, if possible, the soil boring is allowed to recharge prior to sample collection. Depending on the depth to groundwater, a check valve maybe utilized to recover groundwater, or a small diameter bailer maybe used in conjunction with a temporary well casing and screen

SAMPLE COLLECTION

Water samples collected for laboratory analysis are collected using a disposable bottom decanting bailer, taken from the middle section of the bailer, with laboratory provided containers. The type of container, volume of water, and any preservative is based on analysis requested and laboratory requirements. Each container is labeled with the site name, sample identification, date and time of collection, requested analysis, preservative, and identification of who collected the sample. After collection and labeling, the groundwater samples are placed in a cooler with ice to maintain a temperature of less than four (4) degrees Celsius and greater than zero (0) degrees Celsius. Clean, single use, disposable nitrile gloves are worn during all sample collection procedures and are changed between each monitoring location or after becoming soiled.

CHAIN OF CUSTODY

Following collection of each sample, it is added to the chain of custody. The chain of custody includes the following information: project name, project number, location, sample identification, date and time of collection, number of containers, analysis required, preservative(s), sampler(s), signature(s), shipped by, shipped to, etc. Samples are handled by as few people as possible.

DECONTAMINATION

Sampling and water level measuring equipment is decontaminated prior to sample collection. Single-use disposable items, including bottom decanting bailers, rope/twine, and tubing, are replaced after each sample location. Non-single use equipment is placed in a clean 5-gallon plastic bucket containing a mixture of deionized water and DeconIT[®] of Liquinox[®] prepared according to the manufacturer's instructions. The equipment is scrubbed with a clean nylon brush with special care taken to clean all areas which contact groundwater. Equipment is then rinsed in a separate clean

5-gallon buck containing deionized water to remove any remaining cleaning solution. The equipment is rinsed with deionized water and the rinse water is captured.

ABANDONMENT

After completion of subsurface sampling, the soil boring is properly abandoned in accordance with local and state regulations.

ATTACHMENT C

PHOTOGRAPHIC DOCUMENTATION

Chase Kresl

REI Engineering, Inc

3/21/2025 | 10 Photos



Appendix C - Photolog



Geoprobe boring GP-1

Project: 11030 - Marathon Box Corp. Cherry Street
Date: 3/14/2025, 8:29am



Geoprobe boring GP-2

Project: 11030 - Marathon Box Corp. Cherry Street
Date: 3/14/2025, 8:42am



Geoprobe boring GP-3

Project: 11030 - Marathon Box Corp. Cherry Street
Date: 3/14/2025, 9:19am



Geoprobe boring GP-4

Project: 11030 - Marathon Box Corp. Cherry Street
Date: 3/14/2025, 10:17am



Geoprobe boring GP-5

Project: 11030 - Marathon Box Corp. Cherry Street
Date: 3/14/2025, 11:26am



Geoprobe boring GP-6

Project: 11030 - Marathon Box Corp. Cherry Street
Date: 3/14/2025, 11:41am



Eastern portion of Subject Property overview

Project: 11030 - Marathon Box Corp. Cherry Street
Date: 3/14/2025, 12:49pm



Central portion of Subject Property overview

Project: 11030 - Marathon Box Corp. Cherry Street
Date: 3/14/2025, 12:49pm



Northern portion of Subject Property overview

Project: 11030 - Marathon Box Corp. Cherry Street
Date: 3/14/2025, 12:50pm



Southern portion of Subject Property overview

Project: 11030 - Marathon Box Corp. Cherry Street
Date: 3/14/2025, 12:52pm

ATTACHMENT D

LABORATORY ANALYTICAL REPORT



March 28, 2025

Chase Kresl
REI

,

RE: Project: 11030 MARATHON BOX CORP-CHERRY
Pace Project No.: 40292312

Dear Chase Kresl:

Enclosed are the analytical results for sample(s) received by the laboratory on March 15, 2025. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

- Pace Analytical Services - Green Bay

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Brian Basten
brian.basten@pacelabs.com
(920)469-2436
Project Manager

Enclosures

cc: Brian Bailey, REI Engineering



REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.



CERTIFICATIONS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Pace Analytical Services Green Bay

1241 Bellevue Street, Green Bay, WI 54302

Florida/NELAP Certification #: E87948

Illinois Certification #: 200050

Kentucky UST Certification #: 82

Louisiana Certification #: 04168

Minnesota Certification #: 055-999-334

New York Certification #: 12064

North Dakota Certification #: R-150

South Carolina Certification #: 83006001

Texas Certification #: T104704529-21-8

Virginia VELAP Certification ID: 11873

Wisconsin Certification #: 405132750

Wisconsin DATCP Certification #: 105-444

USDA Soil Permit #: P330-21-00008

Federal Fish & Wildlife Permit #: 51774A

REPORT OF LABORATORY ANALYSIS

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SAMPLE SUMMARY

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Lab ID	Sample ID	Matrix	Date Collected	Date Received
40292312001	GP-1(2-4')	Solid	03/14/25 08:05	03/15/25 13:25
40292312002	GP-1(13-15')	Solid	03/14/25 08:15	03/15/25 13:25
40292312003	GP-2(2-4')	Solid	03/14/25 08:40	03/15/25 13:25
40292312004	GP-2(23-25')	Solid	03/14/25 08:50	03/15/25 13:25
40292312005	GP-3(2-4')	Solid	03/14/25 09:30	03/15/25 13:25
40292312006	GP-3(30-32')	Solid	03/14/25 09:40	03/15/25 13:25
40292312007	GP-4(2-4')	Solid	03/14/25 10:25	03/15/25 13:25
40292312008	GP-4(28-30')	Solid	03/14/25 10:35	03/15/25 13:25
40292312009	GP-5(1-2')	Solid	03/14/25 11:20	03/15/25 13:25
40292312010	GP-5(30-32')	Solid	03/14/25 11:30	03/15/25 13:25
40292312011	GP-6(2-4')	Solid	03/14/25 11:50	03/15/25 13:25
40292312012	GP-6(6.5-8.5')	Solid	03/14/25 12:00	03/15/25 13:25
40292312013	GP-1 H2O	Water	03/14/25 08:30	03/15/25 13:25
40292312014	GP-2 H2O	Water	03/14/25 09:00	03/15/25 13:25
40292312015	GP-3 H2O	Water	03/14/25 10:00	03/15/25 13:25
40292312016	GP-4 H2O	Water	03/14/25 10:45	03/15/25 13:25

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
40292312001	GP-1(2-4')	EPA 6010D	SIS	7	PASI-G
		EPA 7471	AJT	1	PASI-G
		EPA 8270E by SIM	RJN	20	PASI-G
		EPA 8260	CXJ	64	PASI-G
		ASTM D2974-87	YXH	1	PASI-G
40292312002	GP-1(13-15')	EPA 6010D	SIS	7	PASI-G
		EPA 7471	AJT	1	PASI-G
		EPA 8270E by SIM	RJN	20	PASI-G
		EPA 8260	ALD	64	PASI-G
		ASTM D2974-87	YXH	1	PASI-G
40292312003	GP-2(2-4')	EPA 6010D	SIS	7	PASI-G
		EPA 7471	AJT	1	PASI-G
		EPA 8270E by SIM	RJN	20	PASI-G
		EPA 8260	ALD	64	PASI-G
		ASTM D2974-87	YXH	1	PASI-G
40292312004	GP-2(23-25')	EPA 6010D	SIS	7	PASI-G
		EPA 7471	AJT	1	PASI-G
		EPA 8270E by SIM	RJN	20	PASI-G
		EPA 8260	ALD	64	PASI-G
		ASTM D2974-87	YXH	1	PASI-G
40292312005	GP-3(2-4')	EPA 6010D	SIS	7	PASI-G
		EPA 7471	AJT	1	PASI-G
		EPA 8270E by SIM	RJN	20	PASI-G
		EPA 8260	ALD	64	PASI-G
		ASTM D2974-87	YXH	1	PASI-G
40292312006	GP-3(30-32')	EPA 8260	ALD	64	PASI-G
		ASTM D2974-87	YXH	1	PASI-G
		EPA 6010D	SIS	7	PASI-G
40292312007	GP-4(2-4')	EPA 7471	AJT	1	PASI-G
		EPA 8270E by SIM	RJN	20	PASI-G
		EPA 8260	ALD	64	PASI-G
		ASTM D2974-87	YXH	1	PASI-G
		EPA 8260	ALD	64	PASI-G
40292312008	GP-4(28-30')	ASTM D2974-87	YXH	1	PASI-G
		EPA 8260	ALD	64	PASI-G
		ASTM D2974-87	YXH	1	PASI-G
40292312009	GP-5(1-2')	EPA 6010D	SIS	7	PASI-G
		EPA 7471	AJT	1	PASI-G
		EPA 8260	ALD	64	PASI-G

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SAMPLE ANALYTE COUNT

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
40292312010	GP-5(30-32')	ASTM D2974-87	YXH	1	PASI-G
		EPA 8260	ALD	64	PASI-G
40292312011	GP-6(2-4')	ASTM D2974-87	YXH	1	PASI-G
		EPA 6010D	SIS	7	PASI-G
		EPA 7471	AJT	1	PASI-G
		EPA 8270E by SIM	RJN	20	PASI-G
		EPA 8260	ALD	64	PASI-G
40292312012	GP-6(6.5-8.5')	ASTM D2974-87	YXH	1	PASI-G
		EPA 8260	ALD	64	PASI-G
40292312013	GP-1 H2O	ASTM D2974-87	YXH	1	PASI-G
		EPA 6010D	SIS	7	PASI-G
		EPA 7470	AJT	1	PASI-G
		EPA 8270E by SIM	TPO	20	PASI-G
40292312014	GP-2 H2O	EPA 8260	EIB	64	PASI-G
		EPA 6010D	SIS	7	PASI-G
		EPA 7470	AJT	1	PASI-G
		EPA 8270E by SIM	TPO	20	PASI-G
		EPA 8260	EIB	64	PASI-G
40292312015	GP-3 H2O	EPA 8260	NB	64	PASI-G
40292312016	GP-4 H2O	EPA 8260	EIB	64	PASI-G

PASI-G = Pace Analytical Services - Green Bay

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-1(2-4') Lab ID: 40292312001 Collected: 03/14/25 08:05 Received: 03/15/25 13:25 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
6010D MET ICP									
Analytical Method: EPA 6010D Preparation Method: EPA 3050B									
Pace Analytical Services - Green Bay									
Arsenic	2.1J	mg/kg	2.6	1.5	1	03/19/25 09:50	03/19/25 22:31	7440-38-2	
Barium	63.4	mg/kg	0.52	0.16	1	03/19/25 09:50	03/19/25 22:31	7440-39-3	
Cadmium	<0.14	mg/kg	0.52	0.14	1	03/19/25 09:50	03/19/25 22:31	7440-43-9	
Chromium	16.9	mg/kg	1.0	0.29	1	03/19/25 09:50	03/19/25 22:31	7440-47-3	
Lead	21.9	mg/kg	2.1	0.63	1	03/19/25 09:50	03/19/25 22:31	7439-92-1	
Selenium	<1.4	mg/kg	4.2	1.4	1	03/19/25 09:50	03/19/25 22:31	7782-49-2	
Silver	<0.32	mg/kg	1.0	0.32	1	03/19/25 09:50	03/19/25 22:31	7440-22-4	
7471 Mercury									
Analytical Method: EPA 7471 Preparation Method: EPA 7471									
Pace Analytical Services - Green Bay									
Mercury	0.013J	mg/kg	0.034	0.0097	1	03/27/25 08:19	03/28/25 08:06	7439-97-6	
8270E MSSV PAH by SIM									
Analytical Method: EPA 8270E by SIM Preparation Method: EPA 3546									
Pace Analytical Services - Green Bay									
Acenaphthene	211J	ug/kg	355	46.1	20	03/25/25 08:06	03/25/25 16:20	83-32-9	
Acenaphthylene	452	ug/kg	355	44.8	20	03/25/25 08:06	03/25/25 16:20	208-96-8	
Anthracene	1060	ug/kg	355	44.1	20	03/25/25 08:06	03/25/25 16:20	120-12-7	
Benzo(a)anthracene	1970	ug/kg	355	45.9	20	03/25/25 08:06	03/25/25 16:20	56-55-3	
Benzo(a)pyrene	1740	ug/kg	355	40.4	20	03/25/25 08:06	03/25/25 16:20	50-32-8	
Benzo(b)fluoranthene	2090	ug/kg	355	49.3	20	03/25/25 08:06	03/25/25 16:20	205-99-2	
Benzo(g,h,i)perylene	1070	ug/kg	355	62.4	20	03/25/25 08:06	03/25/25 16:20	191-24-2	
Benzo(k)fluoranthene	897	ug/kg	355	45.4	20	03/25/25 08:06	03/25/25 16:20	207-08-9	
Chrysene	2070	ug/kg	355	67.0	20	03/25/25 08:06	03/25/25 16:20	218-01-9	
Dibenz(a,h)anthracene	283J	ug/kg	355	49.2	20	03/25/25 08:06	03/25/25 16:20	53-70-3	
Fluoranthene	4000	ug/kg	355	42.1	20	03/25/25 08:06	03/25/25 16:20	206-44-0	
Fluorene	530	ug/kg	355	42.6	20	03/25/25 08:06	03/25/25 16:20	86-73-7	
Indeno(1,2,3-cd)pyrene	797	ug/kg	355	74.0	20	03/25/25 08:06	03/25/25 16:20	193-39-5	
1-Methylnaphthalene	113J	ug/kg	355	51.9	20	03/25/25 08:06	03/25/25 16:20	90-12-0	
2-Methylnaphthalene	71.4J	ug/kg	355	52.0	20	03/25/25 08:06	03/25/25 16:20	91-57-6	
Naphthalene	60.1J	ug/kg	355	34.6	20	03/25/25 08:06	03/25/25 16:20	91-20-3	
Phenanthrene	3020	ug/kg	355	40.7	20	03/25/25 08:06	03/25/25 16:20	85-01-8	
Pyrene	3430	ug/kg	355	52.2	20	03/25/25 08:06	03/25/25 16:20	129-00-0	
Surrogates									
2-Fluorobiphenyl (S)	69	%	36-120		20	03/25/25 08:06	03/25/25 16:20	321-60-8	
Terphenyl-d14 (S)	70	%	36-120		20	03/25/25 08:06	03/25/25 16:20	1718-51-0	
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
1,1,1,2-Tetrachloroethane	<13.5	ug/kg	56.5	13.5	1	03/18/25 10:45	03/20/25 10:02	630-20-6	
1,1,1-Trichloroethane	<14.5	ug/kg	56.5	14.5	1	03/18/25 10:45	03/20/25 10:02	71-55-6	
1,1,2,2-Tetrachloroethane	<20.4	ug/kg	56.5	20.4	1	03/18/25 10:45	03/20/25 10:02	79-34-5	v1
1,1,2-Trichloroethane	<20.6	ug/kg	56.5	20.6	1	03/18/25 10:45	03/20/25 10:02	79-00-5	
1,1-Dichloroethane	<14.5	ug/kg	56.5	14.5	1	03/18/25 10:45	03/20/25 10:02	75-34-3	
1,1-Dichloroethene	<18.8	ug/kg	56.5	18.8	1	03/18/25 10:45	03/20/25 10:02	75-35-4	

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-1(2-4') Lab ID: 40292312001 Collected: 03/14/25 08:05 Received: 03/15/25 13:25 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
1,1-Dichloropropene	<18.3	ug/kg	56.5	18.3	1	03/18/25 10:45	03/20/25 10:02	563-58-6	
1,2,3-Trichlorobenzene	<62.9	ug/kg	282	62.9	1	03/18/25 10:45	03/20/25 10:02	87-61-6	
1,2,3-Trichloropropane	<27.5	ug/kg	56.5	27.5	1	03/18/25 10:45	03/20/25 10:02	96-18-4	v1
1,2,4-Trichlorobenzene	<46.5	ug/kg	282	46.5	1	03/18/25 10:45	03/20/25 10:02	120-82-1	
1,2,4-Trimethylbenzene	<16.8	ug/kg	56.5	16.8	1	03/18/25 10:45	03/20/25 10:02	95-63-6	v1
1,2-Dibromo-3-chloropropane	<43.8	ug/kg	282	43.8	1	03/18/25 10:45	03/20/25 10:02	96-12-8	
1,2-Dibromoethane (EDB)	<15.5	ug/kg	56.5	15.5	1	03/18/25 10:45	03/20/25 10:02	106-93-4	
1,2-Dichlorobenzene	<17.5	ug/kg	56.5	17.5	1	03/18/25 10:45	03/20/25 10:02	95-50-1	
1,2-Dichloroethane	<13.0	ug/kg	56.5	13.0	1	03/18/25 10:45	03/20/25 10:02	107-06-2	
1,2-Dichloropropane	<13.4	ug/kg	56.5	13.4	1	03/18/25 10:45	03/20/25 10:02	78-87-5	
1,3,5-Trimethylbenzene	<18.2	ug/kg	56.5	18.2	1	03/18/25 10:45	03/20/25 10:02	108-67-8	
1,3-Dichlorobenzene	<15.5	ug/kg	56.5	15.5	1	03/18/25 10:45	03/20/25 10:02	541-73-1	
1,3-Dichloropropane	<12.3	ug/kg	56.5	12.3	1	03/18/25 10:45	03/20/25 10:02	142-28-9	
1,4-Dichlorobenzene	<15.5	ug/kg	56.5	15.5	1	03/18/25 10:45	03/20/25 10:02	106-46-7	
2,2-Dichloropropane	<15.3	ug/kg	56.5	15.3	1	03/18/25 10:45	03/20/25 10:02	594-20-7	
2-Chlorotoluene	<18.3	ug/kg	56.5	18.3	1	03/18/25 10:45	03/20/25 10:02	95-49-8	
4-Chlorotoluene	<21.5	ug/kg	56.5	21.5	1	03/18/25 10:45	03/20/25 10:02	106-43-4	
Benzene	<13.4	ug/kg	22.6	13.4	1	03/18/25 10:45	03/20/25 10:02	71-43-2	
Bromobenzene	<22.0	ug/kg	56.5	22.0	1	03/18/25 10:45	03/20/25 10:02	108-86-1	
Bromochloromethane	<15.5	ug/kg	56.5	15.5	1	03/18/25 10:45	03/20/25 10:02	74-97-5	
Bromodichloromethane	<13.4	ug/kg	56.5	13.4	1	03/18/25 10:45	03/20/25 10:02	75-27-4	
Bromoform	<249	ug/kg	282	249	1	03/18/25 10:45	03/20/25 10:02	75-25-2	
Bromomethane	<79.2	ug/kg	282	79.2	1	03/18/25 10:45	03/20/25 10:02	74-83-9	
Carbon tetrachloride	<12.4	ug/kg	56.5	12.4	1	03/18/25 10:45	03/20/25 10:02	56-23-5	
Chlorobenzene	<6.8	ug/kg	56.5	6.8	1	03/18/25 10:45	03/20/25 10:02	108-90-7	
Chloroethane	<23.8	ug/kg	282	23.8	1	03/18/25 10:45	03/20/25 10:02	75-00-3	
Chloroform	<40.4	ug/kg	282	40.4	1	03/18/25 10:45	03/20/25 10:02	67-66-3	
Chloromethane	<21.5	ug/kg	56.5	21.5	1	03/18/25 10:45	03/20/25 10:02	74-87-3	
Dibromochloromethane	<193	ug/kg	282	193	1	03/18/25 10:45	03/20/25 10:02	124-48-1	
Dibromomethane	<16.7	ug/kg	56.5	16.7	1	03/18/25 10:45	03/20/25 10:02	74-95-3	
Dichlorodifluoromethane	<24.3	ug/kg	56.5	24.3	1	03/18/25 10:45	03/20/25 10:02	75-71-8	
Diisopropyl ether	<14.0	ug/kg	56.5	14.0	1	03/18/25 10:45	03/20/25 10:02	108-20-3	
Ethylbenzene	<13.4	ug/kg	56.5	13.4	1	03/18/25 10:45	03/20/25 10:02	100-41-4	
Hexachloro-1,3-butadiene	<112	ug/kg	282	112	1	03/18/25 10:45	03/20/25 10:02	87-68-3	
Isopropylbenzene (Cumene)	<15.3	ug/kg	56.5	15.3	1	03/18/25 10:45	03/20/25 10:02	98-82-8	
Methyl-tert-butyl ether	<16.6	ug/kg	56.5	16.6	1	03/18/25 10:45	03/20/25 10:02	1634-04-4	
Methylene Chloride	<15.7	ug/kg	56.5	15.7	1	03/18/25 10:45	03/20/25 10:02	75-09-2	
Naphthalene	77.1J	ug/kg	282	23.8	1	03/18/25 10:45	03/20/25 10:02	91-20-3	
Styrene	<14.5	ug/kg	56.5	14.5	1	03/18/25 10:45	03/20/25 10:02	100-42-5	
Tetrachloroethene	<21.9	ug/kg	56.5	21.9	1	03/18/25 10:45	03/20/25 10:02	127-18-4	
Toluene	<14.2	ug/kg	56.5	14.2	1	03/18/25 10:45	03/20/25 10:02	108-88-3	
Trichloroethene	<21.1	ug/kg	56.5	21.1	1	03/18/25 10:45	03/20/25 10:02	79-01-6	
Trichlorofluoromethane	<16.4	ug/kg	56.5	16.4	1	03/18/25 10:45	03/20/25 10:02	75-69-4	
Vinyl chloride	<11.4	ug/kg	56.5	11.4	1	03/18/25 10:45	03/20/25 10:02	75-01-4	

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-1(2-4') Lab ID: 40292312001 Collected: 03/14/25 08:05 Received: 03/15/25 13:25 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
cis-1,2-Dichloroethene	<12.1	ug/kg	56.5	12.1	1	03/18/25 10:45	03/20/25 10:02	156-59-2	
cis-1,3-Dichloropropene	<37.3	ug/kg	282	37.3	1	03/18/25 10:45	03/20/25 10:02	10061-01-5	
m&p-Xylene	<23.8	ug/kg	113	23.8	1	03/18/25 10:45	03/20/25 10:02	179601-23-1	
n-Butylbenzene	<25.9	ug/kg	56.5	25.9	1	03/18/25 10:45	03/20/25 10:02	104-51-8	
n-Propylbenzene	<13.6	ug/kg	56.5	13.6	1	03/18/25 10:45	03/20/25 10:02	103-65-1	
o-Xylene	<16.9	ug/kg	56.5	16.9	1	03/18/25 10:45	03/20/25 10:02	95-47-6	
p-Isopropyltoluene	<19.2	ug/kg	56.5	19.2	1	03/18/25 10:45	03/20/25 10:02	99-87-6	
sec-Butylbenzene	<19.4	ug/kg	56.5	19.4	1	03/18/25 10:45	03/20/25 10:02	135-98-8	
tert-Butylbenzene	<17.7	ug/kg	56.5	17.7	1	03/18/25 10:45	03/20/25 10:02	98-06-6	
trans-1,2-Dichloroethene	<12.3	ug/kg	56.5	12.3	1	03/18/25 10:45	03/20/25 10:02	156-60-5	
trans-1,3-Dichloropropene	<162	ug/kg	282	162	1	03/18/25 10:45	03/20/25 10:02	10061-02-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	116	%	56-189		1	03/18/25 10:45	03/20/25 10:02	2199-69-1	
4-Bromofluorobenzene (S)	119	%	58-188		1	03/18/25 10:45	03/20/25 10:02	460-00-4	
Toluene-d8 (S)	119	%	70-172		1	03/18/25 10:45	03/20/25 10:02	2037-26-5	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Pace Analytical Services - Green Bay									
Percent Moisture	6.1	%	0.10	0.10	1		03/19/25 07:27		

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-1(13-15') Lab ID: 40292312002 Collected: 03/14/25 08:15 Received: 03/15/25 13:25 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
6010D MET ICP									
Analytical Method: EPA 6010D Preparation Method: EPA 3050B									
Pace Analytical Services - Green Bay									
Arsenic	2.0J	mg/kg	2.6	1.5	1	03/19/25 09:50	03/19/25 22:33	7440-38-2	
Barium	59.5	mg/kg	0.53	0.16	1	03/19/25 09:50	03/19/25 22:33	7440-39-3	
Cadmium	<0.14	mg/kg	0.53	0.14	1	03/19/25 09:50	03/19/25 22:33	7440-43-9	
Chromium	6.5	mg/kg	1.1	0.29	1	03/19/25 09:50	03/19/25 22:33	7440-47-3	
Lead	8.2	mg/kg	2.1	0.63	1	03/19/25 09:50	03/19/25 22:33	7439-92-1	
Selenium	<1.4	mg/kg	4.2	1.4	1	03/19/25 09:50	03/19/25 22:33	7782-49-2	
Silver	<0.32	mg/kg	1.1	0.32	1	03/19/25 09:50	03/19/25 22:33	7440-22-4	
7471 Mercury									
Analytical Method: EPA 7471 Preparation Method: EPA 7471									
Pace Analytical Services - Green Bay									
Mercury	<0.011	mg/kg	0.037	0.011	1	03/27/25 08:19	03/28/25 08:08	7439-97-6	
8270E MSSV PAH by SIM									
Analytical Method: EPA 8270E by SIM Preparation Method: EPA 3546									
Pace Analytical Services - Green Bay									
Acenaphthene	<2.3	ug/kg	18.1	2.3	1	03/25/25 08:06	03/25/25 12:15	83-32-9	
Acenaphthylene	2.6J	ug/kg	18.1	2.3	1	03/25/25 08:06	03/25/25 12:15	208-96-8	
Anthracene	6.5J	ug/kg	18.1	2.2	1	03/25/25 08:06	03/25/25 12:15	120-12-7	
Benzo(a)anthracene	13.8J	ug/kg	18.1	2.3	1	03/25/25 08:06	03/25/25 12:15	56-55-3	
Benzo(a)pyrene	11.1J	ug/kg	18.1	2.1	1	03/25/25 08:06	03/25/25 12:15	50-32-8	
Benzo(b)fluoranthene	14.3J	ug/kg	18.1	2.5	1	03/25/25 08:06	03/25/25 12:15	205-99-2	
Benzo(g,h,i)perylene	6.7J	ug/kg	18.1	3.2	1	03/25/25 08:06	03/25/25 12:15	191-24-2	
Benzo(k)fluoranthene	6.1J	ug/kg	18.1	2.3	1	03/25/25 08:06	03/25/25 12:15	207-08-9	
Chrysene	14.8J	ug/kg	18.1	3.4	1	03/25/25 08:06	03/25/25 12:15	218-01-9	
Dibenz(a,h)anthracene	<2.5	ug/kg	18.1	2.5	1	03/25/25 08:06	03/25/25 12:15	53-70-3	
Fluoranthene	42.4	ug/kg	18.1	2.1	1	03/25/25 08:06	03/25/25 12:15	206-44-0	
Fluorene	2.4J	ug/kg	18.1	2.2	1	03/25/25 08:06	03/25/25 12:15	86-73-7	
Indeno(1,2,3-cd)pyrene	5.3J	ug/kg	18.1	3.8	1	03/25/25 08:06	03/25/25 12:15	193-39-5	
1-Methylnaphthalene	<2.6	ug/kg	18.1	2.6	1	03/25/25 08:06	03/25/25 12:15	90-12-0	
2-Methylnaphthalene	<2.6	ug/kg	18.1	2.6	1	03/25/25 08:06	03/25/25 12:15	91-57-6	
Naphthalene	<1.8	ug/kg	18.1	1.8	1	03/25/25 08:06	03/25/25 12:15	91-20-3	
Phenanthrene	19.4	ug/kg	18.1	2.1	1	03/25/25 08:06	03/25/25 12:15	85-01-8	
Pyrene	28.0	ug/kg	18.1	2.7	1	03/25/25 08:06	03/25/25 12:15	129-00-0	
Surrogates									
2-Fluorobiphenyl (S)	65	%	36-120		1	03/25/25 08:06	03/25/25 12:15	321-60-8	
Terphenyl-d14 (S)	62	%	36-120		1	03/25/25 08:06	03/25/25 12:15	1718-51-0	
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
1,1,1,2-Tetrachloroethane	<13.9	ug/kg	58.1	13.9	1	03/18/25 10:45	03/19/25 23:45	630-20-6	
1,1,1-Trichloroethane	<14.9	ug/kg	58.1	14.9	1	03/18/25 10:45	03/19/25 23:45	71-55-6	
1,1,2,2-Tetrachloroethane	<21.0	ug/kg	58.1	21.0	1	03/18/25 10:45	03/19/25 23:45	79-34-5	
1,1,2-Trichloroethane	<21.1	ug/kg	58.1	21.1	1	03/18/25 10:45	03/19/25 23:45	79-00-5	
1,1-Dichloroethane	<14.9	ug/kg	58.1	14.9	1	03/18/25 10:45	03/19/25 23:45	75-34-3	
1,1-Dichloroethene	<19.3	ug/kg	58.1	19.3	1	03/18/25 10:45	03/19/25 23:45	75-35-4	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-1(13-15') Lab ID: 40292312002 Collected: 03/14/25 08:15 Received: 03/15/25 13:25 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
1,1-Dichloropropene	<18.8	ug/kg	58.1	18.8	1	03/18/25 10:45	03/19/25 23:45	563-58-6	
1,2,3-Trichlorobenzene	<64.7	ug/kg	290	64.7	1	03/18/25 10:45	03/19/25 23:45	87-61-6	
1,2,3-Trichloropropane	<28.2	ug/kg	58.1	28.2	1	03/18/25 10:45	03/19/25 23:45	96-18-4	
1,2,4-Trichlorobenzene	<47.9	ug/kg	290	47.9	1	03/18/25 10:45	03/19/25 23:45	120-82-1	
1,2,4-Trimethylbenzene	<17.3	ug/kg	58.1	17.3	1	03/18/25 10:45	03/19/25 23:45	95-63-6	
1,2-Dibromo-3-chloropropane	<45.1	ug/kg	290	45.1	1	03/18/25 10:45	03/19/25 23:45	96-12-8	
1,2-Dibromoethane (EDB)	<15.9	ug/kg	58.1	15.9	1	03/18/25 10:45	03/19/25 23:45	106-93-4	
1,2-Dichlorobenzene	<18.0	ug/kg	58.1	18.0	1	03/18/25 10:45	03/19/25 23:45	95-50-1	
1,2-Dichloroethane	<13.4	ug/kg	58.1	13.4	1	03/18/25 10:45	03/19/25 23:45	107-06-2	
1,2-Dichloropropane	<13.8	ug/kg	58.1	13.8	1	03/18/25 10:45	03/19/25 23:45	78-87-5	
1,3,5-Trimethylbenzene	<18.7	ug/kg	58.1	18.7	1	03/18/25 10:45	03/19/25 23:45	108-67-8	
1,3-Dichlorobenzene	<15.9	ug/kg	58.1	15.9	1	03/18/25 10:45	03/19/25 23:45	541-73-1	
1,3-Dichloropropane	<12.7	ug/kg	58.1	12.7	1	03/18/25 10:45	03/19/25 23:45	142-28-9	
1,4-Dichlorobenzene	<15.9	ug/kg	58.1	15.9	1	03/18/25 10:45	03/19/25 23:45	106-46-7	
2,2-Dichloropropane	<15.7	ug/kg	58.1	15.7	1	03/18/25 10:45	03/19/25 23:45	594-20-7	
2-Chlorotoluene	<18.8	ug/kg	58.1	18.8	1	03/18/25 10:45	03/19/25 23:45	95-49-8	
4-Chlorotoluene	<22.1	ug/kg	58.1	22.1	1	03/18/25 10:45	03/19/25 23:45	106-43-4	
Benzene	<13.8	ug/kg	23.2	13.8	1	03/18/25 10:45	03/19/25 23:45	71-43-2	
Bromobenzene	<22.7	ug/kg	58.1	22.7	1	03/18/25 10:45	03/19/25 23:45	108-86-1	
Bromochloromethane	<15.9	ug/kg	58.1	15.9	1	03/18/25 10:45	03/19/25 23:45	74-97-5	
Bromodichloromethane	<13.8	ug/kg	58.1	13.8	1	03/18/25 10:45	03/19/25 23:45	75-27-4	
Bromoform	<256	ug/kg	290	256	1	03/18/25 10:45	03/19/25 23:45	75-25-2	
Bromomethane	<81.4	ug/kg	290	81.4	1	03/18/25 10:45	03/19/25 23:45	74-83-9	
Carbon tetrachloride	<12.8	ug/kg	58.1	12.8	1	03/18/25 10:45	03/19/25 23:45	56-23-5	
Chlorobenzene	<7.0	ug/kg	58.1	7.0	1	03/18/25 10:45	03/19/25 23:45	108-90-7	
Chloroethane	<24.5	ug/kg	290	24.5	1	03/18/25 10:45	03/19/25 23:45	75-00-3	
Chloroform	<41.6	ug/kg	290	41.6	1	03/18/25 10:45	03/19/25 23:45	67-66-3	
Chloromethane	<22.1	ug/kg	58.1	22.1	1	03/18/25 10:45	03/19/25 23:45	74-87-3	
Dibromochloromethane	<199	ug/kg	290	199	1	03/18/25 10:45	03/19/25 23:45	124-48-1	
Dibromomethane	<17.2	ug/kg	58.1	17.2	1	03/18/25 10:45	03/19/25 23:45	74-95-3	
Dichlorodifluoromethane	<25.0	ug/kg	58.1	25.0	1	03/18/25 10:45	03/19/25 23:45	75-71-8	v2
Diisopropyl ether	<14.4	ug/kg	58.1	14.4	1	03/18/25 10:45	03/19/25 23:45	108-20-3	
Ethylbenzene	<13.8	ug/kg	58.1	13.8	1	03/18/25 10:45	03/19/25 23:45	100-41-4	
Hexachloro-1,3-butadiene	<115	ug/kg	290	115	1	03/18/25 10:45	03/19/25 23:45	87-68-3	
Isopropylbenzene (Cumene)	<15.7	ug/kg	58.1	15.7	1	03/18/25 10:45	03/19/25 23:45	98-82-8	
Methyl-tert-butyl ether	<17.1	ug/kg	58.1	17.1	1	03/18/25 10:45	03/19/25 23:45	1634-04-4	
Methylene Chloride	<16.1	ug/kg	58.1	16.1	1	03/18/25 10:45	03/19/25 23:45	75-09-2	
Naphthalene	<24.4	ug/kg	290	24.4	1	03/18/25 10:45	03/19/25 23:45	91-20-3	
Styrene	<14.9	ug/kg	58.1	14.9	1	03/18/25 10:45	03/19/25 23:45	100-42-5	
Tetrachloroethene	<22.5	ug/kg	58.1	22.5	1	03/18/25 10:45	03/19/25 23:45	127-18-4	
Toluene	<14.6	ug/kg	58.1	14.6	1	03/18/25 10:45	03/19/25 23:45	108-88-3	
Trichloroethene	<21.7	ug/kg	58.1	21.7	1	03/18/25 10:45	03/19/25 23:45	79-01-6	
Trichlorofluoromethane	<16.8	ug/kg	58.1	16.8	1	03/18/25 10:45	03/19/25 23:45	75-69-4	
Vinyl chloride	<11.7	ug/kg	58.1	11.7	1	03/18/25 10:45	03/19/25 23:45	75-01-4	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-1(13-15') Lab ID: 40292312002 Collected: 03/14/25 08:15 Received: 03/15/25 13:25 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
cis-1,2-Dichloroethene	<12.4	ug/kg	58.1	12.4	1	03/18/25 10:45	03/19/25 23:45	156-59-2	
cis-1,3-Dichloropropene	<38.3	ug/kg	290	38.3	1	03/18/25 10:45	03/19/25 23:45	10061-01-5	
m&p-Xylene	<24.5	ug/kg	116	24.5	1	03/18/25 10:45	03/19/25 23:45	179601-23-1	
n-Butylbenzene	<26.6	ug/kg	58.1	26.6	1	03/18/25 10:45	03/19/25 23:45	104-51-8	
n-Propylbenzene	<13.9	ug/kg	58.1	13.9	1	03/18/25 10:45	03/19/25 23:45	103-65-1	
o-Xylene	<17.4	ug/kg	58.1	17.4	1	03/18/25 10:45	03/19/25 23:45	95-47-6	
p-Isopropyltoluene	<19.7	ug/kg	58.1	19.7	1	03/18/25 10:45	03/19/25 23:45	99-87-6	
sec-Butylbenzene	<19.9	ug/kg	58.1	19.9	1	03/18/25 10:45	03/19/25 23:45	135-98-8	
tert-Butylbenzene	<18.2	ug/kg	58.1	18.2	1	03/18/25 10:45	03/19/25 23:45	98-06-6	
trans-1,2-Dichloroethene	<12.7	ug/kg	58.1	12.7	1	03/18/25 10:45	03/19/25 23:45	156-60-5	
trans-1,3-Dichloropropene	<166	ug/kg	290	166	1	03/18/25 10:45	03/19/25 23:45	10061-02-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	126	%	56-189		1	03/18/25 10:45	03/19/25 23:45	2199-69-1	
4-Bromofluorobenzene (S)	124	%	58-188		1	03/18/25 10:45	03/19/25 23:45	460-00-4	
Toluene-d8 (S)	132	%	70-172		1	03/18/25 10:45	03/19/25 23:45	2037-26-5	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Pace Analytical Services - Green Bay									
Percent Moisture	7.5	%	0.10	0.10	1		03/19/25 07:27		

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-2(2-4') Lab ID: 40292312003 Collected: 03/14/25 08:40 Received: 03/15/25 13:25 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
6010D MET ICP									
Analytical Method: EPA 6010D Preparation Method: EPA 3050B									
Pace Analytical Services - Green Bay									
Arsenic	<3.1	mg/kg	5.2	3.1	2	03/19/25 09:50	03/20/25 19:08	7440-38-2	D3
Barium	78.3	mg/kg	1.0	0.31	2	03/19/25 09:50	03/20/25 19:08	7440-39-3	
Cadmium	<0.28	mg/kg	1.0	0.28	2	03/19/25 09:50	03/20/25 19:08	7440-43-9	D3
Chromium	6.9	mg/kg	2.1	0.58	2	03/19/25 09:50	03/20/25 19:08	7440-47-3	
Lead	12.6	mg/kg	4.2	1.3	2	03/19/25 09:50	03/20/25 19:08	7439-92-1	
Selenium	<2.7	mg/kg	8.4	2.7	2	03/19/25 09:50	03/20/25 19:08	7782-49-2	D3
Silver	<0.64	mg/kg	2.1	0.64	2	03/19/25 09:50	03/20/25 19:08	7440-22-4	D3
7471 Mercury									
Analytical Method: EPA 7471 Preparation Method: EPA 7471									
Pace Analytical Services - Green Bay									
Mercury	<0.0099	mg/kg	0.035	0.0099	1	03/27/25 08:19	03/28/25 08:11	7439-97-6	
8270E MSSV PAH by SIM									
Analytical Method: EPA 8270E by SIM Preparation Method: EPA 3546									
Pace Analytical Services - Green Bay									
Acenaphthene	<46.6	ug/kg	360	46.6	20	03/25/25 08:06	03/25/25 16:35	83-32-9	
Acenaphthylene	408	ug/kg	360	45.3	20	03/25/25 08:06	03/25/25 16:35	208-96-8	
Anthracene	556	ug/kg	360	44.6	20	03/25/25 08:06	03/25/25 16:35	120-12-7	
Benzo(a)anthracene	1930	ug/kg	360	46.5	20	03/25/25 08:06	03/25/25 16:35	56-55-3	
Benzo(a)pyrene	2030	ug/kg	360	40.8	20	03/25/25 08:06	03/25/25 16:35	50-32-8	
Benzo(b)fluoranthene	2960	ug/kg	360	49.9	20	03/25/25 08:06	03/25/25 16:35	205-99-2	
Benzo(g,h,i)perylene	1520	ug/kg	360	63.1	20	03/25/25 08:06	03/25/25 16:35	191-24-2	
Benzo(k)fluoranthene	1070	ug/kg	360	45.9	20	03/25/25 08:06	03/25/25 16:35	207-08-9	
Chrysene	2210	ug/kg	360	67.8	20	03/25/25 08:06	03/25/25 16:35	218-01-9	
Dibenz(a,h)anthracene	353J	ug/kg	360	49.8	20	03/25/25 08:06	03/25/25 16:35	53-70-3	
Fluoranthene	4060	ug/kg	360	42.5	20	03/25/25 08:06	03/25/25 16:35	206-44-0	
Fluorene	80.7J	ug/kg	360	43.1	20	03/25/25 08:06	03/25/25 16:35	86-73-7	
Indeno(1,2,3-cd)pyrene	1310	ug/kg	360	74.9	20	03/25/25 08:06	03/25/25 16:35	193-39-5	
1-Methylnaphthalene	<52.5	ug/kg	360	52.5	20	03/25/25 08:06	03/25/25 16:35	90-12-0	
2-Methylnaphthalene	<52.6	ug/kg	360	52.6	20	03/25/25 08:06	03/25/25 16:35	91-57-6	
Naphthalene	147J	ug/kg	360	35.0	20	03/25/25 08:06	03/25/25 16:35	91-20-3	
Phenanthrene	1340	ug/kg	360	41.2	20	03/25/25 08:06	03/25/25 16:35	85-01-8	
Pyrene	3160	ug/kg	360	52.8	20	03/25/25 08:06	03/25/25 16:35	129-00-0	
Surrogates									
2-Fluorobiphenyl (S)	69	%	36-120		20	03/25/25 08:06	03/25/25 16:35	321-60-8	
Terphenyl-d14 (S)	72	%	36-120		20	03/25/25 08:06	03/25/25 16:35	1718-51-0	
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
1,1,1,2-Tetrachloroethane	<13.8	ug/kg	57.5	13.8	1	03/18/25 10:45	03/20/25 00:05	630-20-6	
1,1,1-Trichloroethane	<14.7	ug/kg	57.5	14.7	1	03/18/25 10:45	03/20/25 00:05	71-55-6	
1,1,2,2-Tetrachloroethane	<20.8	ug/kg	57.5	20.8	1	03/18/25 10:45	03/20/25 00:05	79-34-5	
1,1,2-Trichloroethane	<20.9	ug/kg	57.5	20.9	1	03/18/25 10:45	03/20/25 00:05	79-00-5	
1,1-Dichloroethane	<14.7	ug/kg	57.5	14.7	1	03/18/25 10:45	03/20/25 00:05	75-34-3	
1,1-Dichloroethene	<19.1	ug/kg	57.5	19.1	1	03/18/25 10:45	03/20/25 00:05	75-35-4	

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-2(2-4') Lab ID: 40292312003 Collected: 03/14/25 08:40 Received: 03/15/25 13:25 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
1,1-Dichloropropene	<18.6	ug/kg	57.5	18.6	1	03/18/25 10:45	03/20/25 00:05	563-58-6	
1,2,3-Trichlorobenzene	<64.1	ug/kg	288	64.1	1	03/18/25 10:45	03/20/25 00:05	87-61-6	
1,2,3-Trichloropropane	<28.0	ug/kg	57.5	28.0	1	03/18/25 10:45	03/20/25 00:05	96-18-4	
1,2,4-Trichlorobenzene	<47.4	ug/kg	288	47.4	1	03/18/25 10:45	03/20/25 00:05	120-82-1	
1,2,4-Trimethylbenzene	<17.1	ug/kg	57.5	17.1	1	03/18/25 10:45	03/20/25 00:05	95-63-6	
1,2-Dibromo-3-chloropropane	<44.6	ug/kg	288	44.6	1	03/18/25 10:45	03/20/25 00:05	96-12-8	
1,2-Dibromoethane (EDB)	<15.8	ug/kg	57.5	15.8	1	03/18/25 10:45	03/20/25 00:05	106-93-4	
1,2-Dichlorobenzene	<17.8	ug/kg	57.5	17.8	1	03/18/25 10:45	03/20/25 00:05	95-50-1	
1,2-Dichloroethane	<13.2	ug/kg	57.5	13.2	1	03/18/25 10:45	03/20/25 00:05	107-06-2	
1,2-Dichloropropane	<13.7	ug/kg	57.5	13.7	1	03/18/25 10:45	03/20/25 00:05	78-87-5	
1,3,5-Trimethylbenzene	<18.5	ug/kg	57.5	18.5	1	03/18/25 10:45	03/20/25 00:05	108-67-8	
1,3-Dichlorobenzene	<15.8	ug/kg	57.5	15.8	1	03/18/25 10:45	03/20/25 00:05	541-73-1	
1,3-Dichloropropane	<12.5	ug/kg	57.5	12.5	1	03/18/25 10:45	03/20/25 00:05	142-28-9	
1,4-Dichlorobenzene	<15.8	ug/kg	57.5	15.8	1	03/18/25 10:45	03/20/25 00:05	106-46-7	
2,2-Dichloropropane	<15.5	ug/kg	57.5	15.5	1	03/18/25 10:45	03/20/25 00:05	594-20-7	
2-Chlorotoluene	<18.6	ug/kg	57.5	18.6	1	03/18/25 10:45	03/20/25 00:05	95-49-8	
4-Chlorotoluene	<21.9	ug/kg	57.5	21.9	1	03/18/25 10:45	03/20/25 00:05	106-43-4	
Benzene	<13.7	ug/kg	23.0	13.7	1	03/18/25 10:45	03/20/25 00:05	71-43-2	
Bromobenzene	<22.4	ug/kg	57.5	22.4	1	03/18/25 10:45	03/20/25 00:05	108-86-1	
Bromochloromethane	<15.8	ug/kg	57.5	15.8	1	03/18/25 10:45	03/20/25 00:05	74-97-5	
Bromodichloromethane	<13.7	ug/kg	57.5	13.7	1	03/18/25 10:45	03/20/25 00:05	75-27-4	
Bromoform	<253	ug/kg	288	253	1	03/18/25 10:45	03/20/25 00:05	75-25-2	
Bromomethane	<80.6	ug/kg	288	80.6	1	03/18/25 10:45	03/20/25 00:05	74-83-9	
Carbon tetrachloride	<12.7	ug/kg	57.5	12.7	1	03/18/25 10:45	03/20/25 00:05	56-23-5	
Chlorobenzene	<6.9	ug/kg	57.5	6.9	1	03/18/25 10:45	03/20/25 00:05	108-90-7	
Chloroethane	<24.3	ug/kg	288	24.3	1	03/18/25 10:45	03/20/25 00:05	75-00-3	
Chloroform	<41.2	ug/kg	288	41.2	1	03/18/25 10:45	03/20/25 00:05	67-66-3	
Chloromethane	<21.9	ug/kg	57.5	21.9	1	03/18/25 10:45	03/20/25 00:05	74-87-3	
Dibromochloromethane	<197	ug/kg	288	197	1	03/18/25 10:45	03/20/25 00:05	124-48-1	
Dibromomethane	<17.0	ug/kg	57.5	17.0	1	03/18/25 10:45	03/20/25 00:05	74-95-3	
Dichlorodifluoromethane	<24.7	ug/kg	57.5	24.7	1	03/18/25 10:45	03/20/25 00:05	75-71-8	v2
Diisopropyl ether	<14.3	ug/kg	57.5	14.3	1	03/18/25 10:45	03/20/25 00:05	108-20-3	
Ethylbenzene	<13.7	ug/kg	57.5	13.7	1	03/18/25 10:45	03/20/25 00:05	100-41-4	
Hexachloro-1,3-butadiene	<114	ug/kg	288	114	1	03/18/25 10:45	03/20/25 00:05	87-68-3	
Isopropylbenzene (Cumene)	<15.5	ug/kg	57.5	15.5	1	03/18/25 10:45	03/20/25 00:05	98-82-8	
Methyl-tert-butyl ether	<16.9	ug/kg	57.5	16.9	1	03/18/25 10:45	03/20/25 00:05	1634-04-4	
Methylene Chloride	<16.0	ug/kg	57.5	16.0	1	03/18/25 10:45	03/20/25 00:05	75-09-2	
Naphthalene	768	ug/kg	288	24.2	1	03/18/25 10:45	03/20/25 00:05	91-20-3	
Styrene	<14.7	ug/kg	57.5	14.7	1	03/18/25 10:45	03/20/25 00:05	100-42-5	
Tetrachloroethene	<22.3	ug/kg	57.5	22.3	1	03/18/25 10:45	03/20/25 00:05	127-18-4	
Toluene	<14.5	ug/kg	57.5	14.5	1	03/18/25 10:45	03/20/25 00:05	108-88-3	
Trichloroethene	<21.5	ug/kg	57.5	21.5	1	03/18/25 10:45	03/20/25 00:05	79-01-6	
Trichlorofluoromethane	<16.7	ug/kg	57.5	16.7	1	03/18/25 10:45	03/20/25 00:05	75-69-4	
Vinyl chloride	<11.6	ug/kg	57.5	11.6	1	03/18/25 10:45	03/20/25 00:05	75-01-4	

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-2(2-4') Lab ID: 40292312003 Collected: 03/14/25 08:40 Received: 03/15/25 13:25 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
cis-1,2-Dichloroethene	<12.3	ug/kg	57.5	12.3	1	03/18/25 10:45	03/20/25 00:05	156-59-2	
cis-1,3-Dichloropropene	<38.0	ug/kg	288	38.0	1	03/18/25 10:45	03/20/25 00:05	10061-01-5	
m&p-Xylene	<24.3	ug/kg	115	24.3	1	03/18/25 10:45	03/20/25 00:05	179601-23-1	
n-Butylbenzene	<26.3	ug/kg	57.5	26.3	1	03/18/25 10:45	03/20/25 00:05	104-51-8	
n-Propylbenzene	<13.8	ug/kg	57.5	13.8	1	03/18/25 10:45	03/20/25 00:05	103-65-1	
o-Xylene	<17.3	ug/kg	57.5	17.3	1	03/18/25 10:45	03/20/25 00:05	95-47-6	
p-Isopropyltoluene	<19.6	ug/kg	57.5	19.6	1	03/18/25 10:45	03/20/25 00:05	99-87-6	
sec-Butylbenzene	<19.7	ug/kg	57.5	19.7	1	03/18/25 10:45	03/20/25 00:05	135-98-8	
tert-Butylbenzene	<18.1	ug/kg	57.5	18.1	1	03/18/25 10:45	03/20/25 00:05	98-06-6	
trans-1,2-Dichloroethene	<12.6	ug/kg	57.5	12.6	1	03/18/25 10:45	03/20/25 00:05	156-60-5	
trans-1,3-Dichloropropene	<164	ug/kg	288	164	1	03/18/25 10:45	03/20/25 00:05	10061-02-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	130	%	56-189		1	03/18/25 10:45	03/20/25 00:05	2199-69-1	
4-Bromofluorobenzene (S)	123	%	58-188		1	03/18/25 10:45	03/20/25 00:05	460-00-4	
Toluene-d8 (S)	121	%	70-172		1	03/18/25 10:45	03/20/25 00:05	2037-26-5	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Pace Analytical Services - Green Bay									
Percent Moisture	7.0	%	0.10	0.10	1		03/19/25 07:27		

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-2(23-25') Lab ID: 40292312004 Collected: 03/14/25 08:50 Received: 03/15/25 13:25 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
6010D MET ICP									
Analytical Method: EPA 6010D Preparation Method: EPA 3050B									
Pace Analytical Services - Green Bay									
Arsenic	2.7J	mg/kg	3.0	1.8	1	03/19/25 09:50	03/19/25 22:38	7440-38-2	
Barium	59.4	mg/kg	0.60	0.18	1	03/19/25 09:50	03/19/25 22:38	7440-39-3	
Cadmium	<0.16	mg/kg	0.60	0.16	1	03/19/25 09:50	03/19/25 22:38	7440-43-9	
Chromium	22.7	mg/kg	1.2	0.33	1	03/19/25 09:50	03/19/25 22:38	7440-47-3	
Lead	12.4	mg/kg	2.4	0.72	1	03/19/25 09:50	03/19/25 22:38	7439-92-1	
Selenium	<1.6	mg/kg	4.8	1.6	1	03/19/25 09:50	03/19/25 22:38	7782-49-2	
Silver	<0.37	mg/kg	1.2	0.37	1	03/19/25 09:50	03/19/25 22:38	7440-22-4	
7471 Mercury									
Analytical Method: EPA 7471 Preparation Method: EPA 7471									
Pace Analytical Services - Green Bay									
Mercury	<0.012	mg/kg	0.041	0.012	1	03/27/25 08:19	03/28/25 08:17	7439-97-6	
8270E MSSV PAH by SIM									
Analytical Method: EPA 8270E by SIM Preparation Method: EPA 3546									
Pace Analytical Services - Green Bay									
Acenaphthene	2.9J	ug/kg	20.3	2.6	1	03/25/25 08:06	03/25/25 14:48	83-32-9	
Acenaphthylene	6.9J	ug/kg	20.3	2.6	1	03/25/25 08:06	03/25/25 14:48	208-96-8	
Anthracene	8.8J	ug/kg	20.3	2.5	1	03/25/25 08:06	03/25/25 14:48	120-12-7	
Benzo(a)anthracene	23.7	ug/kg	20.3	2.6	1	03/25/25 08:06	03/25/25 14:48	56-55-3	
Benzo(a)pyrene	27.3	ug/kg	20.3	2.3	1	03/25/25 08:06	03/25/25 14:48	50-32-8	
Benzo(b)fluoranthene	49.1	ug/kg	20.3	2.8	1	03/25/25 08:06	03/25/25 14:48	205-99-2	
Benzo(g,h,i)perylene	25.8	ug/kg	20.3	3.6	1	03/25/25 08:06	03/25/25 14:48	191-24-2	
Benzo(k)fluoranthene	15.4J	ug/kg	20.3	2.6	1	03/25/25 08:06	03/25/25 14:48	207-08-9	
Chrysene	40.8	ug/kg	20.3	3.8	1	03/25/25 08:06	03/25/25 14:48	218-01-9	
Dibenz(a,h)anthracene	6.1J	ug/kg	20.3	2.8	1	03/25/25 08:06	03/25/25 14:48	53-70-3	
Fluoranthene	73.8	ug/kg	20.3	2.4	1	03/25/25 08:06	03/25/25 14:48	206-44-0	
Fluorene	5.4J	ug/kg	20.3	2.4	1	03/25/25 08:06	03/25/25 14:48	86-73-7	
Indeno(1,2,3-cd)pyrene	21.4	ug/kg	20.3	4.2	1	03/25/25 08:06	03/25/25 14:48	193-39-5	
1-Methylnaphthalene	5.8J	ug/kg	20.3	3.0	1	03/25/25 08:06	03/25/25 14:48	90-12-0	
2-Methylnaphthalene	9.7J	ug/kg	20.3	3.0	1	03/25/25 08:06	03/25/25 14:48	91-57-6	
Naphthalene	56.8	ug/kg	20.3	2.0	1	03/25/25 08:06	03/25/25 14:48	91-20-3	
Phenanthrene	64.7	ug/kg	20.3	2.3	1	03/25/25 08:06	03/25/25 14:48	85-01-8	
Pyrene	56.6	ug/kg	20.3	3.0	1	03/25/25 08:06	03/25/25 14:48	129-00-0	
Surrogates									
2-Fluorobiphenyl (S)	66	%	36-120		1	03/25/25 08:06	03/25/25 14:48	321-60-8	
Terphenyl-d14 (S)	64	%	36-120		1	03/25/25 08:06	03/25/25 14:48	1718-51-0	
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
1,1,1,2-Tetrachloroethane	<17.2	ug/kg	71.5	17.2	1	03/18/25 10:45	03/20/25 00:25	630-20-6	
1,1,1-Trichloroethane	<18.3	ug/kg	71.5	18.3	1	03/18/25 10:45	03/20/25 00:25	71-55-6	
1,1,2,2-Tetrachloroethane	<25.9	ug/kg	71.5	25.9	1	03/18/25 10:45	03/20/25 00:25	79-34-5	
1,1,2-Trichloroethane	<26.0	ug/kg	71.5	26.0	1	03/18/25 10:45	03/20/25 00:25	79-00-5	
1,1-Dichloroethane	<18.3	ug/kg	71.5	18.3	1	03/18/25 10:45	03/20/25 00:25	75-34-3	
1,1-Dichloroethene	<23.7	ug/kg	71.5	23.7	1	03/18/25 10:45	03/20/25 00:25	75-35-4	

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-2(23-25') Lab ID: 40292312004 Collected: 03/14/25 08:50 Received: 03/15/25 13:25 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
1,1-Dichloropropene	<23.2	ug/kg	71.5	23.2	1	03/18/25 10:45	03/20/25 00:25	563-58-6	
1,2,3-Trichlorobenzene	<79.7	ug/kg	358	79.7	1	03/18/25 10:45	03/20/25 00:25	87-61-6	
1,2,3-Trichloropropane	<34.8	ug/kg	71.5	34.8	1	03/18/25 10:45	03/20/25 00:25	96-18-4	
1,2,4-Trichlorobenzene	<58.9	ug/kg	358	58.9	1	03/18/25 10:45	03/20/25 00:25	120-82-1	
1,2,4-Trimethylbenzene	51.8J	ug/kg	71.5	21.3	1	03/18/25 10:45	03/20/25 00:25	95-63-6	
1,2-Dibromo-3-chloropropane	<55.5	ug/kg	358	55.5	1	03/18/25 10:45	03/20/25 00:25	96-12-8	
1,2-Dibromoethane (EDB)	<19.6	ug/kg	71.5	19.6	1	03/18/25 10:45	03/20/25 00:25	106-93-4	
1,2-Dichlorobenzene	<22.2	ug/kg	71.5	22.2	1	03/18/25 10:45	03/20/25 00:25	95-50-1	
1,2-Dichloroethane	<16.5	ug/kg	71.5	16.5	1	03/18/25 10:45	03/20/25 00:25	107-06-2	
1,2-Dichloropropane	<17.0	ug/kg	71.5	17.0	1	03/18/25 10:45	03/20/25 00:25	78-87-5	
1,3,5-Trimethylbenzene	<23.0	ug/kg	71.5	23.0	1	03/18/25 10:45	03/20/25 00:25	108-67-8	
1,3-Dichlorobenzene	<19.6	ug/kg	71.5	19.6	1	03/18/25 10:45	03/20/25 00:25	541-73-1	
1,3-Dichloropropane	<15.6	ug/kg	71.5	15.6	1	03/18/25 10:45	03/20/25 00:25	142-28-9	
1,4-Dichlorobenzene	<19.6	ug/kg	71.5	19.6	1	03/18/25 10:45	03/20/25 00:25	106-46-7	
2,2-Dichloropropane	<19.3	ug/kg	71.5	19.3	1	03/18/25 10:45	03/20/25 00:25	594-20-7	
2-Chlorotoluene	<23.2	ug/kg	71.5	23.2	1	03/18/25 10:45	03/20/25 00:25	95-49-8	
4-Chlorotoluene	<27.2	ug/kg	71.5	27.2	1	03/18/25 10:45	03/20/25 00:25	106-43-4	
Benzene	<17.0	ug/kg	28.6	17.0	1	03/18/25 10:45	03/20/25 00:25	71-43-2	
Bromobenzene	<27.9	ug/kg	71.5	27.9	1	03/18/25 10:45	03/20/25 00:25	108-86-1	
Bromochloromethane	<19.6	ug/kg	71.5	19.6	1	03/18/25 10:45	03/20/25 00:25	74-97-5	
Bromodichloromethane	<17.0	ug/kg	71.5	17.0	1	03/18/25 10:45	03/20/25 00:25	75-27-4	
Bromoform	<315	ug/kg	358	315	1	03/18/25 10:45	03/20/25 00:25	75-25-2	
Bromomethane	<100	ug/kg	358	100	1	03/18/25 10:45	03/20/25 00:25	74-83-9	
Carbon tetrachloride	<15.7	ug/kg	71.5	15.7	1	03/18/25 10:45	03/20/25 00:25	56-23-5	
Chlorobenzene	<8.6	ug/kg	71.5	8.6	1	03/18/25 10:45	03/20/25 00:25	108-90-7	
Chloroethane	<30.2	ug/kg	358	30.2	1	03/18/25 10:45	03/20/25 00:25	75-00-3	
Chloroform	<51.2	ug/kg	358	51.2	1	03/18/25 10:45	03/20/25 00:25	67-66-3	
Chloromethane	<27.2	ug/kg	71.5	27.2	1	03/18/25 10:45	03/20/25 00:25	74-87-3	
Dibromochloromethane	<245	ug/kg	358	245	1	03/18/25 10:45	03/20/25 00:25	124-48-1	
Dibromomethane	<21.2	ug/kg	71.5	21.2	1	03/18/25 10:45	03/20/25 00:25	74-95-3	
Dichlorodifluoromethane	<30.8	ug/kg	71.5	30.8	1	03/18/25 10:45	03/20/25 00:25	75-71-8	v2
Diisopropyl ether	<17.7	ug/kg	71.5	17.7	1	03/18/25 10:45	03/20/25 00:25	108-20-3	
Ethylbenzene	<17.0	ug/kg	71.5	17.0	1	03/18/25 10:45	03/20/25 00:25	100-41-4	
Hexachloro-1,3-butadiene	<142	ug/kg	358	142	1	03/18/25 10:45	03/20/25 00:25	87-68-3	
Isopropylbenzene (Cumene)	<19.3	ug/kg	71.5	19.3	1	03/18/25 10:45	03/20/25 00:25	98-82-8	
Methyl-tert-butyl ether	<21.0	ug/kg	71.5	21.0	1	03/18/25 10:45	03/20/25 00:25	1634-04-4	
Methylene Chloride	<19.9	ug/kg	71.5	19.9	1	03/18/25 10:45	03/20/25 00:25	75-09-2	
Naphthalene	55.1J	ug/kg	358	30.1	1	03/18/25 10:45	03/20/25 00:25	91-20-3	
Styrene	<18.3	ug/kg	71.5	18.3	1	03/18/25 10:45	03/20/25 00:25	100-42-5	
Tetrachloroethene	<27.8	ug/kg	71.5	27.8	1	03/18/25 10:45	03/20/25 00:25	127-18-4	
Toluene	<18.0	ug/kg	71.5	18.0	1	03/18/25 10:45	03/20/25 00:25	108-88-3	
Trichloroethene	<26.8	ug/kg	71.5	26.8	1	03/18/25 10:45	03/20/25 00:25	79-01-6	
Trichlorofluoromethane	<20.7	ug/kg	71.5	20.7	1	03/18/25 10:45	03/20/25 00:25	75-69-4	
Vinyl chloride	<14.5	ug/kg	71.5	14.5	1	03/18/25 10:45	03/20/25 00:25	75-01-4	

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-2(23-25') Lab ID: 40292312004 Collected: 03/14/25 08:50 Received: 03/15/25 13:25 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
cis-1,2-Dichloroethene	<15.3	ug/kg	71.5	15.3	1	03/18/25 10:45	03/20/25 00:25	156-59-2	
cis-1,3-Dichloropropene	<47.2	ug/kg	358	47.2	1	03/18/25 10:45	03/20/25 00:25	10061-01-5	
m&p-Xylene	<30.2	ug/kg	143	30.2	1	03/18/25 10:45	03/20/25 00:25	179601-23-1	
n-Butylbenzene	<32.8	ug/kg	71.5	32.8	1	03/18/25 10:45	03/20/25 00:25	104-51-8	
n-Propylbenzene	<17.2	ug/kg	71.5	17.2	1	03/18/25 10:45	03/20/25 00:25	103-65-1	
o-Xylene	<21.5	ug/kg	71.5	21.5	1	03/18/25 10:45	03/20/25 00:25	95-47-6	
p-Isopropyltoluene	<24.3	ug/kg	71.5	24.3	1	03/18/25 10:45	03/20/25 00:25	99-87-6	
sec-Butylbenzene	<24.6	ug/kg	71.5	24.6	1	03/18/25 10:45	03/20/25 00:25	135-98-8	
tert-Butylbenzene	<22.5	ug/kg	71.5	22.5	1	03/18/25 10:45	03/20/25 00:25	98-06-6	
trans-1,2-Dichloroethene	<15.6	ug/kg	71.5	15.6	1	03/18/25 10:45	03/20/25 00:25	156-60-5	
trans-1,3-Dichloropropene	<205	ug/kg	358	205	1	03/18/25 10:45	03/20/25 00:25	10061-02-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	146	%	56-189		1	03/18/25 10:45	03/20/25 00:25	2199-69-1	
4-Bromofluorobenzene (S)	140	%	58-188		1	03/18/25 10:45	03/20/25 00:25	460-00-4	
Toluene-d8 (S)	133	%	70-172		1	03/18/25 10:45	03/20/25 00:25	2037-26-5	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Pace Analytical Services - Green Bay									
Percent Moisture	17.7	%	0.10	0.10	1		03/19/25 07:27		

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-3(2-4') Lab ID: 40292312005 Collected: 03/14/25 09:30 Received: 03/15/25 13:25 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
6010D MET ICP									
Analytical Method: EPA 6010D Preparation Method: EPA 3050B									
Pace Analytical Services - Green Bay									
Arsenic	1.8J	mg/kg	2.6	1.5	1	03/19/25 09:50	03/19/25 22:40	7440-38-2	
Barium	32.9	mg/kg	0.52	0.15	1	03/19/25 09:50	03/19/25 22:40	7440-39-3	
Cadmium	<0.14	mg/kg	0.52	0.14	1	03/19/25 09:50	03/19/25 22:40	7440-43-9	
Chromium	10.3	mg/kg	1.0	0.29	1	03/19/25 09:50	03/19/25 22:40	7440-47-3	
Lead	4.1	mg/kg	2.1	0.62	1	03/19/25 09:50	03/19/25 22:40	7439-92-1	
Selenium	<1.4	mg/kg	4.1	1.4	1	03/19/25 09:50	03/19/25 22:40	7782-49-2	
Silver	<0.32	mg/kg	1.0	0.32	1	03/19/25 09:50	03/19/25 22:40	7440-22-4	
7471 Mercury									
Analytical Method: EPA 7471 Preparation Method: EPA 7471									
Pace Analytical Services - Green Bay									
Mercury	<0.010	mg/kg	0.036	0.010	1	03/27/25 08:19	03/28/25 08:20	7439-97-6	
8270E MSSV PAH by SIM									
Analytical Method: EPA 8270E by SIM Preparation Method: EPA 3546									
Pace Analytical Services - Green Bay									
Acenaphthene	<2.3	ug/kg	17.9	2.3	1	03/25/25 08:06	03/25/25 12:31	83-32-9	
Acenaphthylene	<2.3	ug/kg	17.9	2.3	1	03/25/25 08:06	03/25/25 12:31	208-96-8	
Anthracene	<2.2	ug/kg	17.9	2.2	1	03/25/25 08:06	03/25/25 12:31	120-12-7	
Benzo(a)anthracene	<2.3	ug/kg	17.9	2.3	1	03/25/25 08:06	03/25/25 12:31	56-55-3	
Benzo(a)pyrene	<2.0	ug/kg	17.9	2.0	1	03/25/25 08:06	03/25/25 12:31	50-32-8	
Benzo(b)fluoranthene	<2.5	ug/kg	17.9	2.5	1	03/25/25 08:06	03/25/25 12:31	205-99-2	
Benzo(g,h,i)perylene	<3.1	ug/kg	17.9	3.1	1	03/25/25 08:06	03/25/25 12:31	191-24-2	
Benzo(k)fluoranthene	<2.3	ug/kg	17.9	2.3	1	03/25/25 08:06	03/25/25 12:31	207-08-9	
Chrysene	<3.4	ug/kg	17.9	3.4	1	03/25/25 08:06	03/25/25 12:31	218-01-9	
Dibenz(a,h)anthracene	<2.5	ug/kg	17.9	2.5	1	03/25/25 08:06	03/25/25 12:31	53-70-3	
Fluoranthene	<2.1	ug/kg	17.9	2.1	1	03/25/25 08:06	03/25/25 12:31	206-44-0	
Fluorene	<2.1	ug/kg	17.9	2.1	1	03/25/25 08:06	03/25/25 12:31	86-73-7	
Indeno(1,2,3-cd)pyrene	<3.7	ug/kg	17.9	3.7	1	03/25/25 08:06	03/25/25 12:31	193-39-5	
1-Methylnaphthalene	<2.6	ug/kg	17.9	2.6	1	03/25/25 08:06	03/25/25 12:31	90-12-0	
2-Methylnaphthalene	<2.6	ug/kg	17.9	2.6	1	03/25/25 08:06	03/25/25 12:31	91-57-6	
Naphthalene	<1.7	ug/kg	17.9	1.7	1	03/25/25 08:06	03/25/25 12:31	91-20-3	
Phenanthrene	<2.0	ug/kg	17.9	2.0	1	03/25/25 08:06	03/25/25 12:31	85-01-8	
Pyrene	<2.6	ug/kg	17.9	2.6	1	03/25/25 08:06	03/25/25 12:31	129-00-0	
Surrogates									
2-Fluorobiphenyl (S)	65	%	36-120		1	03/25/25 08:06	03/25/25 12:31	321-60-8	
Terphenyl-d14 (S)	66	%	36-120		1	03/25/25 08:06	03/25/25 12:31	1718-51-0	
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
1,1,1,2-Tetrachloroethane	<13.7	ug/kg	57.0	13.7	1	03/18/25 10:45	03/20/25 00:45	630-20-6	
1,1,1-Trichloroethane	<14.6	ug/kg	57.0	14.6	1	03/18/25 10:45	03/20/25 00:45	71-55-6	
1,1,2,2-Tetrachloroethane	<20.6	ug/kg	57.0	20.6	1	03/18/25 10:45	03/20/25 00:45	79-34-5	
1,1,2-Trichloroethane	<20.7	ug/kg	57.0	20.7	1	03/18/25 10:45	03/20/25 00:45	79-00-5	
1,1-Dichloroethane	<14.6	ug/kg	57.0	14.6	1	03/18/25 10:45	03/20/25 00:45	75-34-3	
1,1-Dichloroethene	<18.9	ug/kg	57.0	18.9	1	03/18/25 10:45	03/20/25 00:45	75-35-4	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-3(2-4') Lab ID: 40292312005 Collected: 03/14/25 09:30 Received: 03/15/25 13:25 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
1,1-Dichloropropene	<18.5	ug/kg	57.0	18.5	1	03/18/25 10:45	03/20/25 00:45	563-58-6	
1,2,3-Trichlorobenzene	<63.5	ug/kg	285	63.5	1	03/18/25 10:45	03/20/25 00:45	87-61-6	
1,2,3-Trichloropropane	<27.7	ug/kg	57.0	27.7	1	03/18/25 10:45	03/20/25 00:45	96-18-4	
1,2,4-Trichlorobenzene	<46.9	ug/kg	285	46.9	1	03/18/25 10:45	03/20/25 00:45	120-82-1	
1,2,4-Trimethylbenzene	<17.0	ug/kg	57.0	17.0	1	03/18/25 10:45	03/20/25 00:45	95-63-6	
1,2-Dibromo-3-chloropropane	<44.2	ug/kg	285	44.2	1	03/18/25 10:45	03/20/25 00:45	96-12-8	
1,2-Dibromoethane (EDB)	<15.6	ug/kg	57.0	15.6	1	03/18/25 10:45	03/20/25 00:45	106-93-4	
1,2-Dichlorobenzene	<17.7	ug/kg	57.0	17.7	1	03/18/25 10:45	03/20/25 00:45	95-50-1	
1,2-Dichloroethane	<13.1	ug/kg	57.0	13.1	1	03/18/25 10:45	03/20/25 00:45	107-06-2	
1,2-Dichloropropane	<13.6	ug/kg	57.0	13.6	1	03/18/25 10:45	03/20/25 00:45	78-87-5	
1,3,5-Trimethylbenzene	<18.3	ug/kg	57.0	18.3	1	03/18/25 10:45	03/20/25 00:45	108-67-8	
1,3-Dichlorobenzene	<15.6	ug/kg	57.0	15.6	1	03/18/25 10:45	03/20/25 00:45	541-73-1	
1,3-Dichloropropane	<12.4	ug/kg	57.0	12.4	1	03/18/25 10:45	03/20/25 00:45	142-28-9	
1,4-Dichlorobenzene	<15.6	ug/kg	57.0	15.6	1	03/18/25 10:45	03/20/25 00:45	106-46-7	
2,2-Dichloropropane	<15.4	ug/kg	57.0	15.4	1	03/18/25 10:45	03/20/25 00:45	594-20-7	
2-Chlorotoluene	<18.5	ug/kg	57.0	18.5	1	03/18/25 10:45	03/20/25 00:45	95-49-8	
4-Chlorotoluene	<21.6	ug/kg	57.0	21.6	1	03/18/25 10:45	03/20/25 00:45	106-43-4	
Benzene	<13.6	ug/kg	22.8	13.6	1	03/18/25 10:45	03/20/25 00:45	71-43-2	
Bromobenzene	<22.2	ug/kg	57.0	22.2	1	03/18/25 10:45	03/20/25 00:45	108-86-1	
Bromochloromethane	<15.6	ug/kg	57.0	15.6	1	03/18/25 10:45	03/20/25 00:45	74-97-5	
Bromodichloromethane	<13.6	ug/kg	57.0	13.6	1	03/18/25 10:45	03/20/25 00:45	75-27-4	
Bromoform	<251	ug/kg	285	251	1	03/18/25 10:45	03/20/25 00:45	75-25-2	
Bromomethane	<79.9	ug/kg	285	79.9	1	03/18/25 10:45	03/20/25 00:45	74-83-9	
Carbon tetrachloride	<12.5	ug/kg	57.0	12.5	1	03/18/25 10:45	03/20/25 00:45	56-23-5	
Chlorobenzene	<6.8	ug/kg	57.0	6.8	1	03/18/25 10:45	03/20/25 00:45	108-90-7	
Chloroethane	<24.0	ug/kg	285	24.0	1	03/18/25 10:45	03/20/25 00:45	75-00-3	
Chloroform	<40.8	ug/kg	285	40.8	1	03/18/25 10:45	03/20/25 00:45	67-66-3	
Chloromethane	<21.6	ug/kg	57.0	21.6	1	03/18/25 10:45	03/20/25 00:45	74-87-3	
Dibromochloromethane	<195	ug/kg	285	195	1	03/18/25 10:45	03/20/25 00:45	124-48-1	
Dibromomethane	<16.9	ug/kg	57.0	16.9	1	03/18/25 10:45	03/20/25 00:45	74-95-3	
Dichlorodifluoromethane	<24.5	ug/kg	57.0	24.5	1	03/18/25 10:45	03/20/25 00:45	75-71-8	v2
Diisopropyl ether	<14.1	ug/kg	57.0	14.1	1	03/18/25 10:45	03/20/25 00:45	108-20-3	
Ethylbenzene	<13.6	ug/kg	57.0	13.6	1	03/18/25 10:45	03/20/25 00:45	100-41-4	
Hexachloro-1,3-butadiene	<113	ug/kg	285	113	1	03/18/25 10:45	03/20/25 00:45	87-68-3	
Isopropylbenzene (Cumene)	<15.4	ug/kg	57.0	15.4	1	03/18/25 10:45	03/20/25 00:45	98-82-8	
Methyl-tert-butyl ether	<16.7	ug/kg	57.0	16.7	1	03/18/25 10:45	03/20/25 00:45	1634-04-4	
Methylene Chloride	<15.8	ug/kg	57.0	15.8	1	03/18/25 10:45	03/20/25 00:45	75-09-2	
Naphthalene	<24.0	ug/kg	285	24.0	1	03/18/25 10:45	03/20/25 00:45	91-20-3	
Styrene	<14.6	ug/kg	57.0	14.6	1	03/18/25 10:45	03/20/25 00:45	100-42-5	
Tetrachloroethene	<22.1	ug/kg	57.0	22.1	1	03/18/25 10:45	03/20/25 00:45	127-18-4	
Toluene	<14.4	ug/kg	57.0	14.4	1	03/18/25 10:45	03/20/25 00:45	108-88-3	
Trichloroethene	<21.3	ug/kg	57.0	21.3	1	03/18/25 10:45	03/20/25 00:45	79-01-6	
Trichlorofluoromethane	<16.5	ug/kg	57.0	16.5	1	03/18/25 10:45	03/20/25 00:45	75-69-4	
Vinyl chloride	<11.5	ug/kg	57.0	11.5	1	03/18/25 10:45	03/20/25 00:45	75-01-4	

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-3(2-4') Lab ID: 40292312005 Collected: 03/14/25 09:30 Received: 03/15/25 13:25 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
cis-1,2-Dichloroethene	<12.2	ug/kg	57.0	12.2	1	03/18/25 10:45	03/20/25 00:45	156-59-2	
cis-1,3-Dichloropropene	<37.6	ug/kg	285	37.6	1	03/18/25 10:45	03/20/25 00:45	10061-01-5	
m&p-Xylene	<24.0	ug/kg	114	24.0	1	03/18/25 10:45	03/20/25 00:45	179601-23-1	
n-Butylbenzene	<26.1	ug/kg	57.0	26.1	1	03/18/25 10:45	03/20/25 00:45	104-51-8	
n-Propylbenzene	<13.7	ug/kg	57.0	13.7	1	03/18/25 10:45	03/20/25 00:45	103-65-1	
o-Xylene	<17.1	ug/kg	57.0	17.1	1	03/18/25 10:45	03/20/25 00:45	95-47-6	
p-Isopropyltoluene	<19.4	ug/kg	57.0	19.4	1	03/18/25 10:45	03/20/25 00:45	99-87-6	
sec-Butylbenzene	<19.5	ug/kg	57.0	19.5	1	03/18/25 10:45	03/20/25 00:45	135-98-8	
tert-Butylbenzene	<17.9	ug/kg	57.0	17.9	1	03/18/25 10:45	03/20/25 00:45	98-06-6	
trans-1,2-Dichloroethene	<12.5	ug/kg	57.0	12.5	1	03/18/25 10:45	03/20/25 00:45	156-60-5	
trans-1,3-Dichloropropene	<163	ug/kg	285	163	1	03/18/25 10:45	03/20/25 00:45	10061-02-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	181	%	56-189		1	03/18/25 10:45	03/20/25 00:45	2199-69-1	
4-Bromofluorobenzene (S)	195	%	58-188		1	03/18/25 10:45	03/20/25 00:45	460-00-4	S3
Toluene-d8 (S)	181	%	70-172		1	03/18/25 10:45	03/20/25 00:45	2037-26-5	S3
Percent Moisture									
Analytical Method: ASTM D2974-87									
Pace Analytical Services - Green Bay									
Percent Moisture	6.5	%	0.10	0.10	1		03/19/25 07:27		

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-3(30-32') Lab ID: 40292312006 Collected: 03/14/25 09:40 Received: 03/15/25 13:25 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
1,1,1,2-Tetrachloroethane	<12.8	ug/kg	53.3	12.8	1	03/18/25 10:45	03/20/25 01:04	630-20-6	
1,1,1-Trichloroethane	<13.6	ug/kg	53.3	13.6	1	03/18/25 10:45	03/20/25 01:04	71-55-6	
1,1,2,2-Tetrachloroethane	<19.3	ug/kg	53.3	19.3	1	03/18/25 10:45	03/20/25 01:04	79-34-5	
1,1,2-Trichloroethane	<19.4	ug/kg	53.3	19.4	1	03/18/25 10:45	03/20/25 01:04	79-00-5	
1,1-Dichloroethane	<13.6	ug/kg	53.3	13.6	1	03/18/25 10:45	03/20/25 01:04	75-34-3	
1,1-Dichloroethene	<17.7	ug/kg	53.3	17.7	1	03/18/25 10:45	03/20/25 01:04	75-35-4	
1,1-Dichloropropene	<17.3	ug/kg	53.3	17.3	1	03/18/25 10:45	03/20/25 01:04	563-58-6	
1,2,3-Trichlorobenzene	<59.4	ug/kg	266	59.4	1	03/18/25 10:45	03/20/25 01:04	87-61-6	
1,2,3-Trichloropropane	<25.9	ug/kg	53.3	25.9	1	03/18/25 10:45	03/20/25 01:04	96-18-4	
1,2,4-Trichlorobenzene	<43.9	ug/kg	266	43.9	1	03/18/25 10:45	03/20/25 01:04	120-82-1	
1,2,4-Trimethylbenzene	<15.9	ug/kg	53.3	15.9	1	03/18/25 10:45	03/20/25 01:04	95-63-6	
1,2-Dibromo-3-chloropropane	<41.4	ug/kg	266	41.4	1	03/18/25 10:45	03/20/25 01:04	96-12-8	
1,2-Dibromoethane (EDB)	<14.6	ug/kg	53.3	14.6	1	03/18/25 10:45	03/20/25 01:04	106-93-4	
1,2-Dichlorobenzene	<16.5	ug/kg	53.3	16.5	1	03/18/25 10:45	03/20/25 01:04	95-50-1	
1,2-Dichloroethane	<12.3	ug/kg	53.3	12.3	1	03/18/25 10:45	03/20/25 01:04	107-06-2	
1,2-Dichloropropane	<12.7	ug/kg	53.3	12.7	1	03/18/25 10:45	03/20/25 01:04	78-87-5	
1,3,5-Trimethylbenzene	<17.2	ug/kg	53.3	17.2	1	03/18/25 10:45	03/20/25 01:04	108-67-8	
1,3-Dichlorobenzene	<14.6	ug/kg	53.3	14.6	1	03/18/25 10:45	03/20/25 01:04	541-73-1	
1,3-Dichloropropane	<11.6	ug/kg	53.3	11.6	1	03/18/25 10:45	03/20/25 01:04	142-28-9	
1,4-Dichlorobenzene	<14.6	ug/kg	53.3	14.6	1	03/18/25 10:45	03/20/25 01:04	106-46-7	
2,2-Dichloropropane	<14.4	ug/kg	53.3	14.4	1	03/18/25 10:45	03/20/25 01:04	594-20-7	
2-Chlorotoluene	<17.3	ug/kg	53.3	17.3	1	03/18/25 10:45	03/20/25 01:04	95-49-8	
4-Chlorotoluene	<20.2	ug/kg	53.3	20.2	1	03/18/25 10:45	03/20/25 01:04	106-43-4	
Benzene	<12.7	ug/kg	21.3	12.7	1	03/18/25 10:45	03/20/25 01:04	71-43-2	
Bromobenzene	<20.8	ug/kg	53.3	20.8	1	03/18/25 10:45	03/20/25 01:04	108-86-1	
Bromochloromethane	<14.6	ug/kg	53.3	14.6	1	03/18/25 10:45	03/20/25 01:04	74-97-5	
Bromodichloromethane	<12.7	ug/kg	53.3	12.7	1	03/18/25 10:45	03/20/25 01:04	75-27-4	
Bromoform	<234	ug/kg	266	234	1	03/18/25 10:45	03/20/25 01:04	75-25-2	
Bromomethane	<74.7	ug/kg	266	74.7	1	03/18/25 10:45	03/20/25 01:04	74-83-9	
Carbon tetrachloride	<11.7	ug/kg	53.3	11.7	1	03/18/25 10:45	03/20/25 01:04	56-23-5	
Chlorobenzene	<6.4	ug/kg	53.3	6.4	1	03/18/25 10:45	03/20/25 01:04	108-90-7	
Chloroethane	<22.5	ug/kg	266	22.5	1	03/18/25 10:45	03/20/25 01:04	75-00-3	
Chloroform	<38.2	ug/kg	266	38.2	1	03/18/25 10:45	03/20/25 01:04	67-66-3	
Chloromethane	<20.2	ug/kg	53.3	20.2	1	03/18/25 10:45	03/20/25 01:04	74-87-3	
Dibromochloromethane	<182	ug/kg	266	182	1	03/18/25 10:45	03/20/25 01:04	124-48-1	
Dibromomethane	<15.8	ug/kg	53.3	15.8	1	03/18/25 10:45	03/20/25 01:04	74-95-3	
Dichlorodifluoromethane	<22.9	ug/kg	53.3	22.9	1	03/18/25 10:45	03/20/25 01:04	75-71-8	v2
Diisopropyl ether	<13.2	ug/kg	53.3	13.2	1	03/18/25 10:45	03/20/25 01:04	108-20-3	
Ethylbenzene	<12.7	ug/kg	53.3	12.7	1	03/18/25 10:45	03/20/25 01:04	100-41-4	
Hexachloro-1,3-butadiene	<106	ug/kg	266	106	1	03/18/25 10:45	03/20/25 01:04	87-68-3	
Isopropylbenzene (Cumene)	<14.4	ug/kg	53.3	14.4	1	03/18/25 10:45	03/20/25 01:04	98-82-8	
Methyl-tert-butyl ether	<15.7	ug/kg	53.3	15.7	1	03/18/25 10:45	03/20/25 01:04	1634-04-4	
Methylene Chloride	<14.8	ug/kg	53.3	14.8	1	03/18/25 10:45	03/20/25 01:04	75-09-2	
Naphthalene	<22.4	ug/kg	266	22.4	1	03/18/25 10:45	03/20/25 01:04	91-20-3	

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-3(30-32') Lab ID: 40292312006 Collected: 03/14/25 09:40 Received: 03/15/25 13:25 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
Styrene	<13.6	ug/kg	53.3	13.6	1	03/18/25 10:45	03/20/25 01:04	100-42-5	
Tetrachloroethene	<20.7	ug/kg	53.3	20.7	1	03/18/25 10:45	03/20/25 01:04	127-18-4	
Toluene	<13.4	ug/kg	53.3	13.4	1	03/18/25 10:45	03/20/25 01:04	108-88-3	
Trichloroethene	<19.9	ug/kg	53.3	19.9	1	03/18/25 10:45	03/20/25 01:04	79-01-6	
Trichlorofluoromethane	<15.5	ug/kg	53.3	15.5	1	03/18/25 10:45	03/20/25 01:04	75-69-4	
Vinyl chloride	<10.8	ug/kg	53.3	10.8	1	03/18/25 10:45	03/20/25 01:04	75-01-4	
cis-1,2-Dichloroethene	<11.4	ug/kg	53.3	11.4	1	03/18/25 10:45	03/20/25 01:04	156-59-2	
cis-1,3-Dichloropropene	<35.2	ug/kg	266	35.2	1	03/18/25 10:45	03/20/25 01:04	10061-01-5	
m&p-Xylene	<22.5	ug/kg	107	22.5	1	03/18/25 10:45	03/20/25 01:04	179601-23-1	
n-Butylbenzene	<24.4	ug/kg	53.3	24.4	1	03/18/25 10:45	03/20/25 01:04	104-51-8	
n-Propylbenzene	<12.8	ug/kg	53.3	12.8	1	03/18/25 10:45	03/20/25 01:04	103-65-1	
o-Xylene	<16.0	ug/kg	53.3	16.0	1	03/18/25 10:45	03/20/25 01:04	95-47-6	
p-Isopropyltoluene	<18.1	ug/kg	53.3	18.1	1	03/18/25 10:45	03/20/25 01:04	99-87-6	
sec-Butylbenzene	<18.3	ug/kg	53.3	18.3	1	03/18/25 10:45	03/20/25 01:04	135-98-8	
tert-Butylbenzene	<16.7	ug/kg	53.3	16.7	1	03/18/25 10:45	03/20/25 01:04	98-06-6	
trans-1,2-Dichloroethene	<11.6	ug/kg	53.3	11.6	1	03/18/25 10:45	03/20/25 01:04	156-60-5	
trans-1,3-Dichloropropene	<152	ug/kg	266	152	1	03/18/25 10:45	03/20/25 01:04	10061-02-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	130	%	56-189		1	03/18/25 10:45	03/20/25 01:04	2199-69-1	
4-Bromofluorobenzene (S)	129	%	58-188		1	03/18/25 10:45	03/20/25 01:04	460-00-4	
Toluene-d8 (S)	127	%	70-172		1	03/18/25 10:45	03/20/25 01:04	2037-26-5	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Pace Analytical Services - Green Bay									
Percent Moisture	2.7	%	0.10	0.10	1		03/19/25 07:27		

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-4(2-4') Lab ID: 40292312007 Collected: 03/14/25 10:25 Received: 03/15/25 13:25 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
6010D MET ICP									
Analytical Method: EPA 6010D Preparation Method: EPA 3050B									
Pace Analytical Services - Green Bay									
Arsenic	<1.5	mg/kg	2.5	1.5	1	03/19/25 09:50	03/19/25 22:46	7440-38-2	
Barium	41.3	mg/kg	0.50	0.15	1	03/19/25 09:50	03/19/25 22:46	7440-39-3	
Cadmium	<0.13	mg/kg	0.50	0.13	1	03/19/25 09:50	03/19/25 22:46	7440-43-9	
Chromium	8.7	mg/kg	0.99	0.28	1	03/19/25 09:50	03/19/25 22:46	7440-47-3	
Lead	5.8	mg/kg	2.0	0.60	1	03/19/25 09:50	03/19/25 22:46	7439-92-1	
Selenium	<1.3	mg/kg	4.0	1.3	1	03/19/25 09:50	03/19/25 22:46	7782-49-2	
Silver	<0.31	mg/kg	0.99	0.31	1	03/19/25 09:50	03/19/25 22:46	7440-22-4	
7471 Mercury									
Analytical Method: EPA 7471 Preparation Method: EPA 7471									
Pace Analytical Services - Green Bay									
Mercury	<0.010	mg/kg	0.035	0.010	1	03/27/25 08:19	03/28/25 08:22	7439-97-6	
8270E MSSV PAH by SIM									
Analytical Method: EPA 8270E by SIM Preparation Method: EPA 3546									
Pace Analytical Services - Green Bay									
Acenaphthene	<2.3	ug/kg	17.5	2.3	1	03/25/25 08:06	03/25/25 14:18	83-32-9	
Acenaphthylene	<2.2	ug/kg	17.5	2.2	1	03/25/25 08:06	03/25/25 14:18	208-96-8	
Anthracene	<2.2	ug/kg	17.5	2.2	1	03/25/25 08:06	03/25/25 14:18	120-12-7	
Benzo(a)anthracene	7.7J	ug/kg	17.5	2.3	1	03/25/25 08:06	03/25/25 14:18	56-55-3	
Benzo(a)pyrene	9.3J	ug/kg	17.5	2.0	1	03/25/25 08:06	03/25/25 14:18	50-32-8	
Benzo(b)fluoranthene	12.7J	ug/kg	17.5	2.4	1	03/25/25 08:06	03/25/25 14:18	205-99-2	
Benzo(g,h,i)perylene	12.8J	ug/kg	17.5	3.1	1	03/25/25 08:06	03/25/25 14:18	191-24-2	
Benzo(k)fluoranthene	4.9J	ug/kg	17.5	2.2	1	03/25/25 08:06	03/25/25 14:18	207-08-9	
Chrysene	9.5J	ug/kg	17.5	3.3	1	03/25/25 08:06	03/25/25 14:18	218-01-9	
Dibenz(a,h)anthracene	2.6J	ug/kg	17.5	2.4	1	03/25/25 08:06	03/25/25 14:18	53-70-3	
Fluoranthene	13.8J	ug/kg	17.5	2.1	1	03/25/25 08:06	03/25/25 14:18	206-44-0	
Fluorene	<2.1	ug/kg	17.5	2.1	1	03/25/25 08:06	03/25/25 14:18	86-73-7	
Indeno(1,2,3-cd)pyrene	6.6J	ug/kg	17.5	3.6	1	03/25/25 08:06	03/25/25 14:18	193-39-5	
1-Methylnaphthalene	<2.6	ug/kg	17.5	2.6	1	03/25/25 08:06	03/25/25 14:18	90-12-0	
2-Methylnaphthalene	<2.6	ug/kg	17.5	2.6	1	03/25/25 08:06	03/25/25 14:18	91-57-6	
Naphthalene	<1.7	ug/kg	17.5	1.7	1	03/25/25 08:06	03/25/25 14:18	91-20-3	
Phenanthrene	7.2J	ug/kg	17.5	2.0	1	03/25/25 08:06	03/25/25 14:18	85-01-8	
Pyrene	13.4J	ug/kg	17.5	2.6	1	03/25/25 08:06	03/25/25 14:18	129-00-0	
Surrogates									
2-Fluorobiphenyl (S)	58	%	36-120		1	03/25/25 08:06	03/25/25 14:18	321-60-8	
Terphenyl-d14 (S)	56	%	36-120		1	03/25/25 08:06	03/25/25 14:18	1718-51-0	
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
1,1,1,2-Tetrachloroethane	<13.1	ug/kg	54.8	13.1	1	03/18/25 10:45	03/20/25 01:24	630-20-6	
1,1,1-Trichloroethane	<14.0	ug/kg	54.8	14.0	1	03/18/25 10:45	03/20/25 01:24	71-55-6	
1,1,2,2-Tetrachloroethane	<19.8	ug/kg	54.8	19.8	1	03/18/25 10:45	03/20/25 01:24	79-34-5	
1,1,2-Trichloroethane	<20.0	ug/kg	54.8	20.0	1	03/18/25 10:45	03/20/25 01:24	79-00-5	
1,1-Dichloroethane	<14.0	ug/kg	54.8	14.0	1	03/18/25 10:45	03/20/25 01:24	75-34-3	
1,1-Dichloroethene	<18.2	ug/kg	54.8	18.2	1	03/18/25 10:45	03/20/25 01:24	75-35-4	

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-4(2-4') Lab ID: 40292312007 Collected: 03/14/25 10:25 Received: 03/15/25 13:25 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
1,1-Dichloropropene	<17.8	ug/kg	54.8	17.8	1	03/18/25 10:45	03/20/25 01:24	563-58-6	
1,2,3-Trichlorobenzene	<61.1	ug/kg	274	61.1	1	03/18/25 10:45	03/20/25 01:24	87-61-6	
1,2,3-Trichloropropane	<26.6	ug/kg	54.8	26.6	1	03/18/25 10:45	03/20/25 01:24	96-18-4	
1,2,4-Trichlorobenzene	<45.2	ug/kg	274	45.2	1	03/18/25 10:45	03/20/25 01:24	120-82-1	
1,2,4-Trimethylbenzene	<16.3	ug/kg	54.8	16.3	1	03/18/25 10:45	03/20/25 01:24	95-63-6	
1,2-Dibromo-3-chloropropane	<42.5	ug/kg	274	42.5	1	03/18/25 10:45	03/20/25 01:24	96-12-8	
1,2-Dibromoethane (EDB)	<15.0	ug/kg	54.8	15.0	1	03/18/25 10:45	03/20/25 01:24	106-93-4	
1,2-Dichlorobenzene	<17.0	ug/kg	54.8	17.0	1	03/18/25 10:45	03/20/25 01:24	95-50-1	
1,2-Dichloroethane	<12.6	ug/kg	54.8	12.6	1	03/18/25 10:45	03/20/25 01:24	107-06-2	
1,2-Dichloropropane	<13.0	ug/kg	54.8	13.0	1	03/18/25 10:45	03/20/25 01:24	78-87-5	
1,3,5-Trimethylbenzene	<17.6	ug/kg	54.8	17.6	1	03/18/25 10:45	03/20/25 01:24	108-67-8	
1,3-Dichlorobenzene	<15.0	ug/kg	54.8	15.0	1	03/18/25 10:45	03/20/25 01:24	541-73-1	
1,3-Dichloropropane	<11.9	ug/kg	54.8	11.9	1	03/18/25 10:45	03/20/25 01:24	142-28-9	
1,4-Dichlorobenzene	<15.0	ug/kg	54.8	15.0	1	03/18/25 10:45	03/20/25 01:24	106-46-7	
2,2-Dichloropropane	<14.8	ug/kg	54.8	14.8	1	03/18/25 10:45	03/20/25 01:24	594-20-7	
2-Chlorotoluene	<17.8	ug/kg	54.8	17.8	1	03/18/25 10:45	03/20/25 01:24	95-49-8	
4-Chlorotoluene	<20.8	ug/kg	54.8	20.8	1	03/18/25 10:45	03/20/25 01:24	106-43-4	
Benzene	<13.0	ug/kg	21.9	13.0	1	03/18/25 10:45	03/20/25 01:24	71-43-2	
Bromobenzene	<21.4	ug/kg	54.8	21.4	1	03/18/25 10:45	03/20/25 01:24	108-86-1	
Bromochloromethane	<15.0	ug/kg	54.8	15.0	1	03/18/25 10:45	03/20/25 01:24	74-97-5	
Bromodichloromethane	<13.0	ug/kg	54.8	13.0	1	03/18/25 10:45	03/20/25 01:24	75-27-4	
Bromoform	<241	ug/kg	274	241	1	03/18/25 10:45	03/20/25 01:24	75-25-2	
Bromomethane	<76.8	ug/kg	274	76.8	1	03/18/25 10:45	03/20/25 01:24	74-83-9	
Carbon tetrachloride	<12.1	ug/kg	54.8	12.1	1	03/18/25 10:45	03/20/25 01:24	56-23-5	
Chlorobenzene	<6.6	ug/kg	54.8	6.6	1	03/18/25 10:45	03/20/25 01:24	108-90-7	
Chloroethane	<23.1	ug/kg	274	23.1	1	03/18/25 10:45	03/20/25 01:24	75-00-3	
Chloroform	<39.2	ug/kg	274	39.2	1	03/18/25 10:45	03/20/25 01:24	67-66-3	
Chloromethane	<20.8	ug/kg	54.8	20.8	1	03/18/25 10:45	03/20/25 01:24	74-87-3	
Dibromochloromethane	<187	ug/kg	274	187	1	03/18/25 10:45	03/20/25 01:24	124-48-1	
Dibromomethane	<16.2	ug/kg	54.8	16.2	1	03/18/25 10:45	03/20/25 01:24	74-95-3	
Dichlorodifluoromethane	<23.6	ug/kg	54.8	23.6	1	03/18/25 10:45	03/20/25 01:24	75-71-8	v2
Diisopropyl ether	<13.6	ug/kg	54.8	13.6	1	03/18/25 10:45	03/20/25 01:24	108-20-3	
Ethylbenzene	<13.0	ug/kg	54.8	13.0	1	03/18/25 10:45	03/20/25 01:24	100-41-4	
Hexachloro-1,3-butadiene	<109	ug/kg	274	109	1	03/18/25 10:45	03/20/25 01:24	87-68-3	
Isopropylbenzene (Cumene)	<14.8	ug/kg	54.8	14.8	1	03/18/25 10:45	03/20/25 01:24	98-82-8	
Methyl-tert-butyl ether	<16.1	ug/kg	54.8	16.1	1	03/18/25 10:45	03/20/25 01:24	1634-04-4	
Methylene Chloride	<15.2	ug/kg	54.8	15.2	1	03/18/25 10:45	03/20/25 01:24	75-09-2	
Naphthalene	<23.1	ug/kg	274	23.1	1	03/18/25 10:45	03/20/25 01:24	91-20-3	
Styrene	<14.0	ug/kg	54.8	14.0	1	03/18/25 10:45	03/20/25 01:24	100-42-5	
Tetrachloroethene	<21.3	ug/kg	54.8	21.3	1	03/18/25 10:45	03/20/25 01:24	127-18-4	
Toluene	<13.8	ug/kg	54.8	13.8	1	03/18/25 10:45	03/20/25 01:24	108-88-3	
Trichloroethene	<20.5	ug/kg	54.8	20.5	1	03/18/25 10:45	03/20/25 01:24	79-01-6	
Trichlorofluoromethane	<15.9	ug/kg	54.8	15.9	1	03/18/25 10:45	03/20/25 01:24	75-69-4	
Vinyl chloride	<11.1	ug/kg	54.8	11.1	1	03/18/25 10:45	03/20/25 01:24	75-01-4	

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-4(2-4') Lab ID: 40292312007 Collected: 03/14/25 10:25 Received: 03/15/25 13:25 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
cis-1,2-Dichloroethene	<11.7	ug/kg	54.8	11.7	1	03/18/25 10:45	03/20/25 01:24	156-59-2	
cis-1,3-Dichloropropene	<36.2	ug/kg	274	36.2	1	03/18/25 10:45	03/20/25 01:24	10061-01-5	
m&p-Xylene	<23.1	ug/kg	110	23.1	1	03/18/25 10:45	03/20/25 01:24	179601-23-1	
n-Butylbenzene	<25.1	ug/kg	54.8	25.1	1	03/18/25 10:45	03/20/25 01:24	104-51-8	
n-Propylbenzene	<13.2	ug/kg	54.8	13.2	1	03/18/25 10:45	03/20/25 01:24	103-65-1	
o-Xylene	<16.4	ug/kg	54.8	16.4	1	03/18/25 10:45	03/20/25 01:24	95-47-6	
p-Isopropyltoluene	<18.6	ug/kg	54.8	18.6	1	03/18/25 10:45	03/20/25 01:24	99-87-6	
sec-Butylbenzene	<18.8	ug/kg	54.8	18.8	1	03/18/25 10:45	03/20/25 01:24	135-98-8	
tert-Butylbenzene	<17.2	ug/kg	54.8	17.2	1	03/18/25 10:45	03/20/25 01:24	98-06-6	
trans-1,2-Dichloroethene	<12.0	ug/kg	54.8	12.0	1	03/18/25 10:45	03/20/25 01:24	156-60-5	
trans-1,3-Dichloropropene	<157	ug/kg	274	157	1	03/18/25 10:45	03/20/25 01:24	10061-02-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	125	%	56-189		1	03/18/25 10:45	03/20/25 01:24	2199-69-1	
4-Bromofluorobenzene (S)	136	%	58-188		1	03/18/25 10:45	03/20/25 01:24	460-00-4	
Toluene-d8 (S)	121	%	70-172		1	03/18/25 10:45	03/20/25 01:24	2037-26-5	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Pace Analytical Services - Green Bay									
Percent Moisture	4.6	%	0.10	0.10	1		03/19/25 07:27		

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-4(28-30') Lab ID: 40292312008 Collected: 03/14/25 10:35 Received: 03/15/25 13:25 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
1,1,1,2-Tetrachloroethane	<12.9	ug/kg	53.6	12.9	1	03/18/25 10:45	03/20/25 01:43	630-20-6	
1,1,1-Trichloroethane	<13.7	ug/kg	53.6	13.7	1	03/18/25 10:45	03/20/25 01:43	71-55-6	
1,1,2,2-Tetrachloroethane	<19.4	ug/kg	53.6	19.4	1	03/18/25 10:45	03/20/25 01:43	79-34-5	
1,1,2-Trichloroethane	<19.5	ug/kg	53.6	19.5	1	03/18/25 10:45	03/20/25 01:43	79-00-5	
1,1-Dichloroethane	<13.7	ug/kg	53.6	13.7	1	03/18/25 10:45	03/20/25 01:43	75-34-3	
1,1-Dichloroethene	<17.8	ug/kg	53.6	17.8	1	03/18/25 10:45	03/20/25 01:43	75-35-4	
1,1-Dichloropropene	<17.4	ug/kg	53.6	17.4	1	03/18/25 10:45	03/20/25 01:43	563-58-6	
1,2,3-Trichlorobenzene	<59.7	ug/kg	268	59.7	1	03/18/25 10:45	03/20/25 01:43	87-61-6	
1,2,3-Trichloropropane	<26.1	ug/kg	53.6	26.1	1	03/18/25 10:45	03/20/25 01:43	96-18-4	
1,2,4-Trichlorobenzene	<44.2	ug/kg	268	44.2	1	03/18/25 10:45	03/20/25 01:43	120-82-1	
1,2,4-Trimethylbenzene	<16.0	ug/kg	53.6	16.0	1	03/18/25 10:45	03/20/25 01:43	95-63-6	
1,2-Dibromo-3-chloropropane	<41.6	ug/kg	268	41.6	1	03/18/25 10:45	03/20/25 01:43	96-12-8	
1,2-Dibromoethane (EDB)	<14.7	ug/kg	53.6	14.7	1	03/18/25 10:45	03/20/25 01:43	106-93-4	
1,2-Dichlorobenzene	<16.6	ug/kg	53.6	16.6	1	03/18/25 10:45	03/20/25 01:43	95-50-1	
1,2-Dichloroethane	<12.3	ug/kg	53.6	12.3	1	03/18/25 10:45	03/20/25 01:43	107-06-2	
1,2-Dichloropropane	<12.8	ug/kg	53.6	12.8	1	03/18/25 10:45	03/20/25 01:43	78-87-5	
1,3,5-Trimethylbenzene	<17.3	ug/kg	53.6	17.3	1	03/18/25 10:45	03/20/25 01:43	108-67-8	
1,3-Dichlorobenzene	<14.7	ug/kg	53.6	14.7	1	03/18/25 10:45	03/20/25 01:43	541-73-1	
1,3-Dichloropropane	<11.7	ug/kg	53.6	11.7	1	03/18/25 10:45	03/20/25 01:43	142-28-9	
1,4-Dichlorobenzene	<14.7	ug/kg	53.6	14.7	1	03/18/25 10:45	03/20/25 01:43	106-46-7	
2,2-Dichloropropane	<14.5	ug/kg	53.6	14.5	1	03/18/25 10:45	03/20/25 01:43	594-20-7	
2-Chlorotoluene	<17.4	ug/kg	53.6	17.4	1	03/18/25 10:45	03/20/25 01:43	95-49-8	
4-Chlorotoluene	<20.4	ug/kg	53.6	20.4	1	03/18/25 10:45	03/20/25 01:43	106-43-4	
Benzene	<12.8	ug/kg	21.4	12.8	1	03/18/25 10:45	03/20/25 01:43	71-43-2	
Bromobenzene	<20.9	ug/kg	53.6	20.9	1	03/18/25 10:45	03/20/25 01:43	108-86-1	
Bromochloromethane	<14.7	ug/kg	53.6	14.7	1	03/18/25 10:45	03/20/25 01:43	74-97-5	
Bromodichloromethane	<12.8	ug/kg	53.6	12.8	1	03/18/25 10:45	03/20/25 01:43	75-27-4	
Bromoform	<236	ug/kg	268	236	1	03/18/25 10:45	03/20/25 01:43	75-25-2	
Bromomethane	<75.2	ug/kg	268	75.2	1	03/18/25 10:45	03/20/25 01:43	74-83-9	
Carbon tetrachloride	<11.8	ug/kg	53.6	11.8	1	03/18/25 10:45	03/20/25 01:43	56-23-5	
Chlorobenzene	<6.4	ug/kg	53.6	6.4	1	03/18/25 10:45	03/20/25 01:43	108-90-7	
Chloroethane	<22.6	ug/kg	268	22.6	1	03/18/25 10:45	03/20/25 01:43	75-00-3	
Chloroform	<38.4	ug/kg	268	38.4	1	03/18/25 10:45	03/20/25 01:43	67-66-3	
Chloromethane	<20.4	ug/kg	53.6	20.4	1	03/18/25 10:45	03/20/25 01:43	74-87-3	
Dibromochloromethane	<183	ug/kg	268	183	1	03/18/25 10:45	03/20/25 01:43	124-48-1	
Dibromomethane	<15.9	ug/kg	53.6	15.9	1	03/18/25 10:45	03/20/25 01:43	74-95-3	
Dichlorodifluoromethane	<23.1	ug/kg	53.6	23.1	1	03/18/25 10:45	03/20/25 01:43	75-71-8	v2
Diisopropyl ether	<13.3	ug/kg	53.6	13.3	1	03/18/25 10:45	03/20/25 01:43	108-20-3	
Ethylbenzene	<12.8	ug/kg	53.6	12.8	1	03/18/25 10:45	03/20/25 01:43	100-41-4	
Hexachloro-1,3-butadiene	<107	ug/kg	268	107	1	03/18/25 10:45	03/20/25 01:43	87-68-3	
Isopropylbenzene (Cumene)	<14.5	ug/kg	53.6	14.5	1	03/18/25 10:45	03/20/25 01:43	98-82-8	
Methyl-tert-butyl ether	<15.8	ug/kg	53.6	15.8	1	03/18/25 10:45	03/20/25 01:43	1634-04-4	
Methylene Chloride	<14.9	ug/kg	53.6	14.9	1	03/18/25 10:45	03/20/25 01:43	75-09-2	
Naphthalene	<22.5	ug/kg	268	22.5	1	03/18/25 10:45	03/20/25 01:43	91-20-3	

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-4(28-30') Lab ID: 40292312008 Collected: 03/14/25 10:35 Received: 03/15/25 13:25 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
Styrene	<13.7	ug/kg	53.6	13.7	1	03/18/25 10:45	03/20/25 01:43	100-42-5	
Tetrachloroethene	<20.8	ug/kg	53.6	20.8	1	03/18/25 10:45	03/20/25 01:43	127-18-4	
Toluene	<13.5	ug/kg	53.6	13.5	1	03/18/25 10:45	03/20/25 01:43	108-88-3	
Trichloroethene	<20.1	ug/kg	53.6	20.1	1	03/18/25 10:45	03/20/25 01:43	79-01-6	
Trichlorofluoromethane	<15.5	ug/kg	53.6	15.5	1	03/18/25 10:45	03/20/25 01:43	75-69-4	
Vinyl chloride	<10.8	ug/kg	53.6	10.8	1	03/18/25 10:45	03/20/25 01:43	75-01-4	
cis-1,2-Dichloroethene	<11.5	ug/kg	53.6	11.5	1	03/18/25 10:45	03/20/25 01:43	156-59-2	
cis-1,3-Dichloropropene	<35.4	ug/kg	268	35.4	1	03/18/25 10:45	03/20/25 01:43	10061-01-5	
m&p-Xylene	<22.6	ug/kg	107	22.6	1	03/18/25 10:45	03/20/25 01:43	179601-23-1	
n-Butylbenzene	<24.6	ug/kg	53.6	24.6	1	03/18/25 10:45	03/20/25 01:43	104-51-8	
n-Propylbenzene	<12.9	ug/kg	53.6	12.9	1	03/18/25 10:45	03/20/25 01:43	103-65-1	
o-Xylene	<16.1	ug/kg	53.6	16.1	1	03/18/25 10:45	03/20/25 01:43	95-47-6	
p-Isopropyltoluene	<18.2	ug/kg	53.6	18.2	1	03/18/25 10:45	03/20/25 01:43	99-87-6	
sec-Butylbenzene	<18.4	ug/kg	53.6	18.4	1	03/18/25 10:45	03/20/25 01:43	135-98-8	
tert-Butylbenzene	<16.8	ug/kg	53.6	16.8	1	03/18/25 10:45	03/20/25 01:43	98-06-6	
trans-1,2-Dichloroethene	<11.7	ug/kg	53.6	11.7	1	03/18/25 10:45	03/20/25 01:43	156-60-5	
trans-1,3-Dichloropropene	<153	ug/kg	268	153	1	03/18/25 10:45	03/20/25 01:43	10061-02-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	118	%	56-189		1	03/18/25 10:45	03/20/25 01:43	2199-69-1	
4-Bromofluorobenzene (S)	117	%	58-188		1	03/18/25 10:45	03/20/25 01:43	460-00-4	
Toluene-d8 (S)	122	%	70-172		1	03/18/25 10:45	03/20/25 01:43	2037-26-5	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Pace Analytical Services - Green Bay									
Percent Moisture	3.5	%	0.10	0.10	1		03/19/25 07:27		

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-5(1-2') Lab ID: 40292312009 Collected: 03/14/25 11:20 Received: 03/15/25 13:25 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
6010D MET ICP									
Analytical Method: EPA 6010D Preparation Method: EPA 3050B									
Pace Analytical Services - Green Bay									
Arsenic	17.6	mg/kg	12.9	7.5	5	03/19/25 09:50	03/20/25 19:10	7440-38-2	
Barium	53.6	mg/kg	2.6	0.77	5	03/19/25 09:50	03/20/25 19:10	7440-39-3	
Cadmium	<0.68	mg/kg	2.6	0.68	5	03/19/25 09:50	03/20/25 19:10	7440-43-9	D3
Chromium	66.0	mg/kg	5.2	1.4	5	03/19/25 09:50	03/20/25 19:10	7440-47-3	
Lead	47.1	mg/kg	10.3	3.1	5	03/19/25 09:50	03/20/25 19:10	7439-92-1	
Selenium	<6.7	mg/kg	20.6	6.7	5	03/19/25 09:50	03/20/25 19:10	7782-49-2	D3
Silver	<1.6	mg/kg	5.2	1.6	5	03/19/25 09:50	03/20/25 19:10	7440-22-4	D3
7471 Mercury									
Analytical Method: EPA 7471 Preparation Method: EPA 7471									
Pace Analytical Services - Green Bay									
Mercury	<0.010	mg/kg	0.036	0.010	1	03/27/25 08:19	03/28/25 08:24	7439-97-6	
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
1,1,1,2-Tetrachloroethane	<13.5	ug/kg	56.3	13.5	1	03/18/25 10:45	03/20/25 02:43	630-20-6	
1,1,1-Trichloroethane	<14.4	ug/kg	56.3	14.4	1	03/18/25 10:45	03/20/25 02:43	71-55-6	
1,1,2,2-Tetrachloroethane	<20.4	ug/kg	56.3	20.4	1	03/18/25 10:45	03/20/25 02:43	79-34-5	
1,1,2-Trichloroethane	<20.5	ug/kg	56.3	20.5	1	03/18/25 10:45	03/20/25 02:43	79-00-5	
1,1-Dichloroethane	<14.4	ug/kg	56.3	14.4	1	03/18/25 10:45	03/20/25 02:43	75-34-3	
1,1-Dichloroethene	<18.7	ug/kg	56.3	18.7	1	03/18/25 10:45	03/20/25 02:43	75-35-4	
1,1-Dichloropropene	<18.2	ug/kg	56.3	18.2	1	03/18/25 10:45	03/20/25 02:43	563-58-6	
1,2,3-Trichlorobenzene	<62.7	ug/kg	281	62.7	1	03/18/25 10:45	03/20/25 02:43	87-61-6	
1,2,3-Trichloropropane	<27.4	ug/kg	56.3	27.4	1	03/18/25 10:45	03/20/25 02:43	96-18-4	
1,2,4-Trichlorobenzene	<46.4	ug/kg	281	46.4	1	03/18/25 10:45	03/20/25 02:43	120-82-1	
1,2,4-Trimethylbenzene	53.4J	ug/kg	56.3	16.8	1	03/18/25 10:45	03/20/25 02:43	95-63-6	
1,2-Dibromo-3-chloropropane	<43.7	ug/kg	281	43.7	1	03/18/25 10:45	03/20/25 02:43	96-12-8	
1,2-Dibromoethane (EDB)	<15.4	ug/kg	56.3	15.4	1	03/18/25 10:45	03/20/25 02:43	106-93-4	
1,2-Dichlorobenzene	<17.4	ug/kg	56.3	17.4	1	03/18/25 10:45	03/20/25 02:43	95-50-1	
1,2-Dichloroethane	<12.9	ug/kg	56.3	12.9	1	03/18/25 10:45	03/20/25 02:43	107-06-2	
1,2-Dichloropropane	<13.4	ug/kg	56.3	13.4	1	03/18/25 10:45	03/20/25 02:43	78-87-5	
1,3,5-Trimethylbenzene	<18.1	ug/kg	56.3	18.1	1	03/18/25 10:45	03/20/25 02:43	108-67-8	
1,3-Dichlorobenzene	<15.4	ug/kg	56.3	15.4	1	03/18/25 10:45	03/20/25 02:43	541-73-1	
1,3-Dichloropropane	<12.3	ug/kg	56.3	12.3	1	03/18/25 10:45	03/20/25 02:43	142-28-9	
1,4-Dichlorobenzene	<15.4	ug/kg	56.3	15.4	1	03/18/25 10:45	03/20/25 02:43	106-46-7	
2,2-Dichloropropane	<15.2	ug/kg	56.3	15.2	1	03/18/25 10:45	03/20/25 02:43	594-20-7	
2-Chlorotoluene	<18.2	ug/kg	56.3	18.2	1	03/18/25 10:45	03/20/25 02:43	95-49-8	
4-Chlorotoluene	<21.4	ug/kg	56.3	21.4	1	03/18/25 10:45	03/20/25 02:43	106-43-4	
Benzene	48.1	ug/kg	22.5	13.4	1	03/18/25 10:45	03/20/25 02:43	71-43-2	
Bromobenzene	<21.9	ug/kg	56.3	21.9	1	03/18/25 10:45	03/20/25 02:43	108-86-1	
Bromochloromethane	<15.4	ug/kg	56.3	15.4	1	03/18/25 10:45	03/20/25 02:43	74-97-5	
Bromodichloromethane	<13.4	ug/kg	56.3	13.4	1	03/18/25 10:45	03/20/25 02:43	75-27-4	
Bromoform	<248	ug/kg	281	248	1	03/18/25 10:45	03/20/25 02:43	75-25-2	
Bromomethane	<78.9	ug/kg	281	78.9	1	03/18/25 10:45	03/20/25 02:43	74-83-9	
Carbon tetrachloride	<12.4	ug/kg	56.3	12.4	1	03/18/25 10:45	03/20/25 02:43	56-23-5	

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-5(1-2') Lab ID: 40292312009 Collected: 03/14/25 11:20 Received: 03/15/25 13:25 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
Chlorobenzene	<6.7	ug/kg	56.3	6.7	1	03/18/25 10:45	03/20/25 02:43	108-90-7	
Chloroethane	<23.8	ug/kg	281	23.8	1	03/18/25 10:45	03/20/25 02:43	75-00-3	
Chloroform	<40.3	ug/kg	281	40.3	1	03/18/25 10:45	03/20/25 02:43	67-66-3	
Chloromethane	<21.4	ug/kg	56.3	21.4	1	03/18/25 10:45	03/20/25 02:43	74-87-3	
Dibromochloromethane	<192	ug/kg	281	192	1	03/18/25 10:45	03/20/25 02:43	124-48-1	
Dibromomethane	<16.7	ug/kg	56.3	16.7	1	03/18/25 10:45	03/20/25 02:43	74-95-3	
Dichlorodifluoromethane	<24.2	ug/kg	56.3	24.2	1	03/18/25 10:45	03/20/25 02:43	75-71-8	v2
Diisopropyl ether	<14.0	ug/kg	56.3	14.0	1	03/18/25 10:45	03/20/25 02:43	108-20-3	
Ethylbenzene	175	ug/kg	56.3	13.4	1	03/18/25 10:45	03/20/25 02:43	100-41-4	
Hexachloro-1,3-butadiene	<112	ug/kg	281	112	1	03/18/25 10:45	03/20/25 02:43	87-68-3	
Isopropylbenzene (Cumene)	36.1J	ug/kg	56.3	15.2	1	03/18/25 10:45	03/20/25 02:43	98-82-8	
Methyl-tert-butyl ether	<16.5	ug/kg	56.3	16.5	1	03/18/25 10:45	03/20/25 02:43	1634-04-4	
Methylene Chloride	<15.6	ug/kg	56.3	15.6	1	03/18/25 10:45	03/20/25 02:43	75-09-2	
Naphthalene	50.2J	ug/kg	281	23.7	1	03/18/25 10:45	03/20/25 02:43	91-20-3	
Styrene	<14.4	ug/kg	56.3	14.4	1	03/18/25 10:45	03/20/25 02:43	100-42-5	
Tetrachloroethene	<21.8	ug/kg	56.3	21.8	1	03/18/25 10:45	03/20/25 02:43	127-18-4	
Toluene	180	ug/kg	56.3	14.2	1	03/18/25 10:45	03/20/25 02:43	108-88-3	
Trichloroethene	<21.0	ug/kg	56.3	21.0	1	03/18/25 10:45	03/20/25 02:43	79-01-6	
Trichlorofluoromethane	<16.3	ug/kg	56.3	16.3	1	03/18/25 10:45	03/20/25 02:43	75-69-4	
Vinyl chloride	<11.4	ug/kg	56.3	11.4	1	03/18/25 10:45	03/20/25 02:43	75-01-4	
cis-1,2-Dichloroethene	<12.0	ug/kg	56.3	12.0	1	03/18/25 10:45	03/20/25 02:43	156-59-2	
cis-1,3-Dichloropropene	<37.1	ug/kg	281	37.1	1	03/18/25 10:45	03/20/25 02:43	10061-01-5	
m&p-Xylene	129	ug/kg	113	23.8	1	03/18/25 10:45	03/20/25 02:43	179601-23-1	
n-Butylbenzene	<25.8	ug/kg	56.3	25.8	1	03/18/25 10:45	03/20/25 02:43	104-51-8	
n-Propylbenzene	156	ug/kg	56.3	13.5	1	03/18/25 10:45	03/20/25 02:43	103-65-1	
o-Xylene	70.8	ug/kg	56.3	16.9	1	03/18/25 10:45	03/20/25 02:43	95-47-6	
p-Isopropyltoluene	<19.1	ug/kg	56.3	19.1	1	03/18/25 10:45	03/20/25 02:43	99-87-6	
sec-Butylbenzene	39.8J	ug/kg	56.3	19.3	1	03/18/25 10:45	03/20/25 02:43	135-98-8	
tert-Butylbenzene	<17.7	ug/kg	56.3	17.7	1	03/18/25 10:45	03/20/25 02:43	98-06-6	
trans-1,2-Dichloroethene	<12.3	ug/kg	56.3	12.3	1	03/18/25 10:45	03/20/25 02:43	156-60-5	
trans-1,3-Dichloropropene	<161	ug/kg	281	161	1	03/18/25 10:45	03/20/25 02:43	10061-02-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	132	%	56-189		1	03/18/25 10:45	03/20/25 02:43	2199-69-1	
4-Bromofluorobenzene (S)	139	%	58-188		1	03/18/25 10:45	03/20/25 02:43	460-00-4	
Toluene-d8 (S)	125	%	70-172		1	03/18/25 10:45	03/20/25 02:43	2037-26-5	

Percent Moisture

Analytical Method: ASTM D2974-87
Pace Analytical Services - Green Bay

Percent Moisture	5.9	%	0.10	0.10	1		03/19/25 07:27
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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-5(30-32') Lab ID: 40292312010 Collected: 03/14/25 11:30 Received: 03/15/25 13:25 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
1,1,1,2-Tetrachloroethane	<12.7	ug/kg	52.9	12.7	1	03/18/25 10:45	03/20/25 02:03	630-20-6	
1,1,1-Trichloroethane	<13.5	ug/kg	52.9	13.5	1	03/18/25 10:45	03/20/25 02:03	71-55-6	
1,1,2,2-Tetrachloroethane	<19.2	ug/kg	52.9	19.2	1	03/18/25 10:45	03/20/25 02:03	79-34-5	
1,1,2-Trichloroethane	<19.3	ug/kg	52.9	19.3	1	03/18/25 10:45	03/20/25 02:03	79-00-5	
1,1-Dichloroethane	<13.5	ug/kg	52.9	13.5	1	03/18/25 10:45	03/20/25 02:03	75-34-3	
1,1-Dichloroethene	<17.6	ug/kg	52.9	17.6	1	03/18/25 10:45	03/20/25 02:03	75-35-4	
1,1-Dichloropropene	<17.1	ug/kg	52.9	17.1	1	03/18/25 10:45	03/20/25 02:03	563-58-6	
1,2,3-Trichlorobenzene	<58.9	ug/kg	265	58.9	1	03/18/25 10:45	03/20/25 02:03	87-61-6	
1,2,3-Trichloropropane	<25.7	ug/kg	52.9	25.7	1	03/18/25 10:45	03/20/25 02:03	96-18-4	
1,2,4-Trichlorobenzene	<43.6	ug/kg	265	43.6	1	03/18/25 10:45	03/20/25 02:03	120-82-1	
1,2,4-Trimethylbenzene	<15.8	ug/kg	52.9	15.8	1	03/18/25 10:45	03/20/25 02:03	95-63-6	
1,2-Dibromo-3-chloropropane	<41.1	ug/kg	265	41.1	1	03/18/25 10:45	03/20/25 02:03	96-12-8	
1,2-Dibromoethane (EDB)	<14.5	ug/kg	52.9	14.5	1	03/18/25 10:45	03/20/25 02:03	106-93-4	
1,2-Dichlorobenzene	<16.4	ug/kg	52.9	16.4	1	03/18/25 10:45	03/20/25 02:03	95-50-1	
1,2-Dichloroethane	<12.2	ug/kg	52.9	12.2	1	03/18/25 10:45	03/20/25 02:03	107-06-2	
1,2-Dichloropropane	<12.6	ug/kg	52.9	12.6	1	03/18/25 10:45	03/20/25 02:03	78-87-5	
1,3,5-Trimethylbenzene	<17.0	ug/kg	52.9	17.0	1	03/18/25 10:45	03/20/25 02:03	108-67-8	
1,3-Dichlorobenzene	<14.5	ug/kg	52.9	14.5	1	03/18/25 10:45	03/20/25 02:03	541-73-1	
1,3-Dichloropropane	<11.5	ug/kg	52.9	11.5	1	03/18/25 10:45	03/20/25 02:03	142-28-9	
1,4-Dichlorobenzene	<14.5	ug/kg	52.9	14.5	1	03/18/25 10:45	03/20/25 02:03	106-46-7	
2,2-Dichloropropane	<14.3	ug/kg	52.9	14.3	1	03/18/25 10:45	03/20/25 02:03	594-20-7	
2-Chlorotoluene	<17.1	ug/kg	52.9	17.1	1	03/18/25 10:45	03/20/25 02:03	95-49-8	
4-Chlorotoluene	<20.1	ug/kg	52.9	20.1	1	03/18/25 10:45	03/20/25 02:03	106-43-4	
Benzene	<12.6	ug/kg	21.2	12.6	1	03/18/25 10:45	03/20/25 02:03	71-43-2	
Bromobenzene	<20.6	ug/kg	52.9	20.6	1	03/18/25 10:45	03/20/25 02:03	108-86-1	
Bromochloromethane	<14.5	ug/kg	52.9	14.5	1	03/18/25 10:45	03/20/25 02:03	74-97-5	
Bromodichloromethane	<12.6	ug/kg	52.9	12.6	1	03/18/25 10:45	03/20/25 02:03	75-27-4	
Bromoform	<233	ug/kg	265	233	1	03/18/25 10:45	03/20/25 02:03	75-25-2	
Bromomethane	<74.2	ug/kg	265	74.2	1	03/18/25 10:45	03/20/25 02:03	74-83-9	
Carbon tetrachloride	<11.6	ug/kg	52.9	11.6	1	03/18/25 10:45	03/20/25 02:03	56-23-5	
Chlorobenzene	<6.3	ug/kg	52.9	6.3	1	03/18/25 10:45	03/20/25 02:03	108-90-7	
Chloroethane	<22.3	ug/kg	265	22.3	1	03/18/25 10:45	03/20/25 02:03	75-00-3	
Chloroform	<37.9	ug/kg	265	37.9	1	03/18/25 10:45	03/20/25 02:03	67-66-3	
Chloromethane	<20.1	ug/kg	52.9	20.1	1	03/18/25 10:45	03/20/25 02:03	74-87-3	
Dibromochloromethane	<181	ug/kg	265	181	1	03/18/25 10:45	03/20/25 02:03	124-48-1	
Dibromomethane	<15.7	ug/kg	52.9	15.7	1	03/18/25 10:45	03/20/25 02:03	74-95-3	
Dichlorodifluoromethane	<22.7	ug/kg	52.9	22.7	1	03/18/25 10:45	03/20/25 02:03	75-71-8	v2
Diisopropyl ether	<13.1	ug/kg	52.9	13.1	1	03/18/25 10:45	03/20/25 02:03	108-20-3	
Ethylbenzene	<12.6	ug/kg	52.9	12.6	1	03/18/25 10:45	03/20/25 02:03	100-41-4	
Hexachloro-1,3-butadiene	<105	ug/kg	265	105	1	03/18/25 10:45	03/20/25 02:03	87-68-3	
Isopropylbenzene (Cumene)	<14.3	ug/kg	52.9	14.3	1	03/18/25 10:45	03/20/25 02:03	98-82-8	
Methyl-tert-butyl ether	<15.6	ug/kg	52.9	15.6	1	03/18/25 10:45	03/20/25 02:03	1634-04-4	
Methylene Chloride	<14.7	ug/kg	52.9	14.7	1	03/18/25 10:45	03/20/25 02:03	75-09-2	
Naphthalene	<22.3	ug/kg	265	22.3	1	03/18/25 10:45	03/20/25 02:03	91-20-3	

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-5(30-32') Lab ID: 40292312010 Collected: 03/14/25 11:30 Received: 03/15/25 13:25 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
Styrene	<13.5	ug/kg	52.9	13.5	1	03/18/25 10:45	03/20/25 02:03	100-42-5	
Tetrachloroethene	<20.5	ug/kg	52.9	20.5	1	03/18/25 10:45	03/20/25 02:03	127-18-4	
Toluene	<13.3	ug/kg	52.9	13.3	1	03/18/25 10:45	03/20/25 02:03	108-88-3	
Trichloroethene	<19.8	ug/kg	52.9	19.8	1	03/18/25 10:45	03/20/25 02:03	79-01-6	
Trichlorofluoromethane	<15.3	ug/kg	52.9	15.3	1	03/18/25 10:45	03/20/25 02:03	75-69-4	
Vinyl chloride	<10.7	ug/kg	52.9	10.7	1	03/18/25 10:45	03/20/25 02:03	75-01-4	
cis-1,2-Dichloroethene	<11.3	ug/kg	52.9	11.3	1	03/18/25 10:45	03/20/25 02:03	156-59-2	
cis-1,3-Dichloropropene	<34.9	ug/kg	265	34.9	1	03/18/25 10:45	03/20/25 02:03	10061-01-5	
m&p-Xylene	<22.3	ug/kg	106	22.3	1	03/18/25 10:45	03/20/25 02:03	179601-23-1	
n-Butylbenzene	<24.2	ug/kg	52.9	24.2	1	03/18/25 10:45	03/20/25 02:03	104-51-8	
n-Propylbenzene	<12.7	ug/kg	52.9	12.7	1	03/18/25 10:45	03/20/25 02:03	103-65-1	
o-Xylene	<15.9	ug/kg	52.9	15.9	1	03/18/25 10:45	03/20/25 02:03	95-47-6	
p-Isopropyltoluene	<18.0	ug/kg	52.9	18.0	1	03/18/25 10:45	03/20/25 02:03	99-87-6	
sec-Butylbenzene	<18.2	ug/kg	52.9	18.2	1	03/18/25 10:45	03/20/25 02:03	135-98-8	
tert-Butylbenzene	<16.6	ug/kg	52.9	16.6	1	03/18/25 10:45	03/20/25 02:03	98-06-6	
trans-1,2-Dichloroethene	<11.6	ug/kg	52.9	11.6	1	03/18/25 10:45	03/20/25 02:03	156-60-5	
trans-1,3-Dichloropropene	<151	ug/kg	265	151	1	03/18/25 10:45	03/20/25 02:03	10061-02-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	122	%	56-189		1	03/18/25 10:45	03/20/25 02:03	2199-69-1	
4-Bromofluorobenzene (S)	123	%	58-188		1	03/18/25 10:45	03/20/25 02:03	460-00-4	
Toluene-d8 (S)	131	%	70-172		1	03/18/25 10:45	03/20/25 02:03	2037-26-5	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Pace Analytical Services - Green Bay									
Percent Moisture	2.8	%	0.10	0.10	1		03/19/25 07:27		

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-6(2-4') Lab ID: 40292312011 Collected: 03/14/25 11:50 Received: 03/15/25 13:25 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
6010D MET ICP									
Analytical Method: EPA 6010D Preparation Method: EPA 3050B									
Pace Analytical Services - Green Bay									
Arsenic	68.0	mg/kg	52.8	31.0	20	03/19/25 09:50	03/20/25 19:12	7440-38-2	
Barium	12.7	mg/kg	10.6	3.2	20	03/19/25 09:50	03/20/25 19:12	7440-39-3	
Cadmium	<2.8	mg/kg	10.6	2.8	20	03/19/25 09:50	03/20/25 19:12	7440-43-9	D3
Chromium	183	mg/kg	21.1	5.9	20	03/19/25 09:50	03/20/25 19:12	7440-47-3	
Lead	67.6	mg/kg	42.3	12.7	20	03/19/25 09:50	03/20/25 19:12	7439-92-1	
Selenium	<27.7	mg/kg	84.5	27.7	20	03/19/25 09:50	03/20/25 19:12	7782-49-2	D3
Silver	<6.5	mg/kg	21.1	6.5	20	03/19/25 09:50	03/20/25 19:12	7440-22-4	D3
7471 Mercury									
Analytical Method: EPA 7471 Preparation Method: EPA 7471									
Pace Analytical Services - Green Bay									
Mercury	<0.011	mg/kg	0.039	0.011	1	03/27/25 08:31	03/28/25 08:31	7439-97-6	
8270E MSSV PAH by SIM									
Analytical Method: EPA 8270E by SIM Preparation Method: EPA 3546									
Pace Analytical Services - Green Bay									
Acenaphthene	39.9	ug/kg	18.8	2.4	1	03/25/25 08:06	03/25/25 15:04	83-32-9	
Acenaphthylene	3.9J	ug/kg	18.8	2.4	1	03/25/25 08:06	03/25/25 15:04	208-96-8	
Anthracene	<2.3	ug/kg	18.8	2.3	1	03/25/25 08:06	03/25/25 15:04	120-12-7	
Benzo(a)anthracene	3.2J	ug/kg	18.8	2.4	1	03/25/25 08:06	03/25/25 15:04	56-55-3	
Benzo(a)pyrene	2.5J	ug/kg	18.8	2.1	1	03/25/25 08:06	03/25/25 15:04	50-32-8	
Benzo(b)fluoranthene	4.1J	ug/kg	18.8	2.6	1	03/25/25 08:06	03/25/25 15:04	205-99-2	
Benzo(g,h,i)perylene	<3.3	ug/kg	18.8	3.3	1	03/25/25 08:06	03/25/25 15:04	191-24-2	
Benzo(k)fluoranthene	<2.4	ug/kg	18.8	2.4	1	03/25/25 08:06	03/25/25 15:04	207-08-9	
Chrysene	<3.5	ug/kg	18.8	3.5	1	03/25/25 08:06	03/25/25 15:04	218-01-9	
Dibenz(a,h)anthracene	<2.6	ug/kg	18.8	2.6	1	03/25/25 08:06	03/25/25 15:04	53-70-3	
Fluoranthene	7.8J	ug/kg	18.8	2.2	1	03/25/25 08:06	03/25/25 15:04	206-44-0	
Fluorene	30.2	ug/kg	18.8	2.3	1	03/25/25 08:06	03/25/25 15:04	86-73-7	
Indeno(1,2,3-cd)pyrene	<3.9	ug/kg	18.8	3.9	1	03/25/25 08:06	03/25/25 15:04	193-39-5	
1-Methylnaphthalene	26.9	ug/kg	18.8	2.7	1	03/25/25 08:06	03/25/25 15:04	90-12-0	
2-Methylnaphthalene	34.0	ug/kg	18.8	2.7	1	03/25/25 08:06	03/25/25 15:04	91-57-6	
Naphthalene	64.7	ug/kg	18.8	1.8	1	03/25/25 08:06	03/25/25 15:04	91-20-3	
Phenanthrene	7.3J	ug/kg	18.8	2.2	1	03/25/25 08:06	03/25/25 15:04	85-01-8	
Pyrene	4.7J	ug/kg	18.8	2.8	1	03/25/25 08:06	03/25/25 15:04	129-00-0	
Surrogates									
2-Fluorobiphenyl (S)	54	%	36-120		1	03/25/25 08:06	03/25/25 15:04	321-60-8	
Terphenyl-d14 (S)	52	%	36-120		1	03/25/25 08:06	03/25/25 15:04	1718-51-0	
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
1,1,1,2-Tetrachloroethane	<15.0	ug/kg	62.5	15.0	1	03/18/25 10:45	03/20/25 03:02	630-20-6	
1,1,1-Trichloroethane	<16.0	ug/kg	62.5	16.0	1	03/18/25 10:45	03/20/25 03:02	71-55-6	
1,1,2,2-Tetrachloroethane	<22.6	ug/kg	62.5	22.6	1	03/18/25 10:45	03/20/25 03:02	79-34-5	
1,1,2-Trichloroethane	<22.7	ug/kg	62.5	22.7	1	03/18/25 10:45	03/20/25 03:02	79-00-5	
1,1-Dichloroethane	<16.0	ug/kg	62.5	16.0	1	03/18/25 10:45	03/20/25 03:02	75-34-3	
1,1-Dichloroethene	<20.7	ug/kg	62.5	20.7	1	03/18/25 10:45	03/20/25 03:02	75-35-4	

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-6(2-4') Lab ID: 40292312011 Collected: 03/14/25 11:50 Received: 03/15/25 13:25 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
1,1-Dichloropropene	<20.2	ug/kg	62.5	20.2	1	03/18/25 10:45	03/20/25 03:02	563-58-6	
1,2,3-Trichlorobenzene	<69.6	ug/kg	312	69.6	1	03/18/25 10:45	03/20/25 03:02	87-61-6	
1,2,3-Trichloropropane	<30.4	ug/kg	62.5	30.4	1	03/18/25 10:45	03/20/25 03:02	96-18-4	
1,2,4-Trichlorobenzene	<51.5	ug/kg	312	51.5	1	03/18/25 10:45	03/20/25 03:02	120-82-1	
1,2,4-Trimethylbenzene	69.4	ug/kg	62.5	18.6	1	03/18/25 10:45	03/20/25 03:02	95-63-6	
1,2-Dibromo-3-chloropropane	<48.5	ug/kg	312	48.5	1	03/18/25 10:45	03/20/25 03:02	96-12-8	
1,2-Dibromoethane (EDB)	<17.1	ug/kg	62.5	17.1	1	03/18/25 10:45	03/20/25 03:02	106-93-4	
1,2-Dichlorobenzene	<19.4	ug/kg	62.5	19.4	1	03/18/25 10:45	03/20/25 03:02	95-50-1	
1,2-Dichloroethane	<14.4	ug/kg	62.5	14.4	1	03/18/25 10:45	03/20/25 03:02	107-06-2	
1,2-Dichloropropane	<14.9	ug/kg	62.5	14.9	1	03/18/25 10:45	03/20/25 03:02	78-87-5	
1,3,5-Trimethylbenzene	<20.1	ug/kg	62.5	20.1	1	03/18/25 10:45	03/20/25 03:02	108-67-8	
1,3-Dichlorobenzene	<17.1	ug/kg	62.5	17.1	1	03/18/25 10:45	03/20/25 03:02	541-73-1	
1,3-Dichloropropane	<13.6	ug/kg	62.5	13.6	1	03/18/25 10:45	03/20/25 03:02	142-28-9	
1,4-Dichlorobenzene	<17.1	ug/kg	62.5	17.1	1	03/18/25 10:45	03/20/25 03:02	106-46-7	
2,2-Dichloropropane	<16.9	ug/kg	62.5	16.9	1	03/18/25 10:45	03/20/25 03:02	594-20-7	
2-Chlorotoluene	<20.2	ug/kg	62.5	20.2	1	03/18/25 10:45	03/20/25 03:02	95-49-8	
4-Chlorotoluene	<23.7	ug/kg	62.5	23.7	1	03/18/25 10:45	03/20/25 03:02	106-43-4	
Benzene	589	ug/kg	25.0	14.9	1	03/18/25 10:45	03/20/25 03:02	71-43-2	
Bromobenzene	<24.4	ug/kg	62.5	24.4	1	03/18/25 10:45	03/20/25 03:02	108-86-1	
Bromochloromethane	<17.1	ug/kg	62.5	17.1	1	03/18/25 10:45	03/20/25 03:02	74-97-5	
Bromodichloromethane	<14.9	ug/kg	62.5	14.9	1	03/18/25 10:45	03/20/25 03:02	75-27-4	
Bromoform	<275	ug/kg	312	275	1	03/18/25 10:45	03/20/25 03:02	75-25-2	
Bromomethane	<87.6	ug/kg	312	87.6	1	03/18/25 10:45	03/20/25 03:02	74-83-9	
Carbon tetrachloride	<13.7	ug/kg	62.5	13.7	1	03/18/25 10:45	03/20/25 03:02	56-23-5	
Chlorobenzene	<7.5	ug/kg	62.5	7.5	1	03/18/25 10:45	03/20/25 03:02	108-90-7	
Chloroethane	<26.4	ug/kg	312	26.4	1	03/18/25 10:45	03/20/25 03:02	75-00-3	
Chloroform	<44.7	ug/kg	312	44.7	1	03/18/25 10:45	03/20/25 03:02	67-66-3	
Chloromethane	<23.7	ug/kg	62.5	23.7	1	03/18/25 10:45	03/20/25 03:02	74-87-3	
Dibromochloromethane	<214	ug/kg	312	214	1	03/18/25 10:45	03/20/25 03:02	124-48-1	
Dibromomethane	<18.5	ug/kg	62.5	18.5	1	03/18/25 10:45	03/20/25 03:02	74-95-3	
Dichlorodifluoromethane	<26.9	ug/kg	62.5	26.9	1	03/18/25 10:45	03/20/25 03:02	75-71-8	v2
Diisopropyl ether	<15.5	ug/kg	62.5	15.5	1	03/18/25 10:45	03/20/25 03:02	108-20-3	
Ethylbenzene	417	ug/kg	62.5	14.9	1	03/18/25 10:45	03/20/25 03:02	100-41-4	
Hexachloro-1,3-butadiene	<124	ug/kg	312	124	1	03/18/25 10:45	03/20/25 03:02	87-68-3	
Isopropylbenzene (Cumene)	63.7	ug/kg	62.5	16.9	1	03/18/25 10:45	03/20/25 03:02	98-82-8	
Methyl-tert-butyl ether	<18.4	ug/kg	62.5	18.4	1	03/18/25 10:45	03/20/25 03:02	1634-04-4	
Methylene Chloride	<17.4	ug/kg	62.5	17.4	1	03/18/25 10:45	03/20/25 03:02	75-09-2	
Naphthalene	109J	ug/kg	312	26.3	1	03/18/25 10:45	03/20/25 03:02	91-20-3	
Styrene	<16.0	ug/kg	62.5	16.0	1	03/18/25 10:45	03/20/25 03:02	100-42-5	
Tetrachloroethene	<24.2	ug/kg	62.5	24.2	1	03/18/25 10:45	03/20/25 03:02	127-18-4	
Toluene	853	ug/kg	62.5	15.7	1	03/18/25 10:45	03/20/25 03:02	108-88-3	
Trichloroethene	<23.4	ug/kg	62.5	23.4	1	03/18/25 10:45	03/20/25 03:02	79-01-6	
Trichlorofluoromethane	<18.1	ug/kg	62.5	18.1	1	03/18/25 10:45	03/20/25 03:02	75-69-4	
Vinyl chloride	<12.6	ug/kg	62.5	12.6	1	03/18/25 10:45	03/20/25 03:02	75-01-4	

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-6(2-4') Lab ID: 40292312011 Collected: 03/14/25 11:50 Received: 03/15/25 13:25 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
cis-1,2-Dichloroethene	<13.4	ug/kg	62.5	13.4	1	03/18/25 10:45	03/20/25 03:02	156-59-2	
cis-1,3-Dichloropropene	<41.2	ug/kg	312	41.2	1	03/18/25 10:45	03/20/25 03:02	10061-01-5	
m&p-Xylene	266	ug/kg	125	26.4	1	03/18/25 10:45	03/20/25 03:02	179601-23-1	
n-Butylbenzene	<28.6	ug/kg	62.5	28.6	1	03/18/25 10:45	03/20/25 03:02	104-51-8	
n-Propylbenzene	200	ug/kg	62.5	15.0	1	03/18/25 10:45	03/20/25 03:02	103-65-1	
o-Xylene	144	ug/kg	62.5	18.7	1	03/18/25 10:45	03/20/25 03:02	95-47-6	
p-Isopropyltoluene	<21.2	ug/kg	62.5	21.2	1	03/18/25 10:45	03/20/25 03:02	99-87-6	
sec-Butylbenzene	51.8J	ug/kg	62.5	21.4	1	03/18/25 10:45	03/20/25 03:02	135-98-8	
tert-Butylbenzene	<19.6	ug/kg	62.5	19.6	1	03/18/25 10:45	03/20/25 03:02	98-06-6	
trans-1,2-Dichloroethene	<13.7	ug/kg	62.5	13.7	1	03/18/25 10:45	03/20/25 03:02	156-60-5	
trans-1,3-Dichloropropene	<179	ug/kg	312	179	1	03/18/25 10:45	03/20/25 03:02	10061-02-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	129	%	56-189		1	03/18/25 10:45	03/20/25 03:02	2199-69-1	
4-Bromofluorobenzene (S)	135	%	58-188		1	03/18/25 10:45	03/20/25 03:02	460-00-4	
Toluene-d8 (S)	122	%	70-172		1	03/18/25 10:45	03/20/25 03:02	2037-26-5	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Pace Analytical Services - Green Bay									
Percent Moisture	11.1	%	0.10	0.10	1		03/19/25 07:27		

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-6(6.5-8.5') Lab ID: 40292312012 Collected: 03/14/25 12:00 Received: 03/15/25 13:25 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
1,1,1,2-Tetrachloroethane	<21.3	ug/kg	88.9	21.3	1	03/18/25 10:45	03/20/25 02:23	630-20-6	
1,1,1-Trichloroethane	<22.8	ug/kg	88.9	22.8	1	03/18/25 10:45	03/20/25 02:23	71-55-6	
1,1,2,2-Tetrachloroethane	<32.2	ug/kg	88.9	32.2	1	03/18/25 10:45	03/20/25 02:23	79-34-5	
1,1,2-Trichloroethane	<32.4	ug/kg	88.9	32.4	1	03/18/25 10:45	03/20/25 02:23	79-00-5	
1,1-Dichloroethane	<22.8	ug/kg	88.9	22.8	1	03/18/25 10:45	03/20/25 02:23	75-34-3	
1,1-Dichloroethene	<29.5	ug/kg	88.9	29.5	1	03/18/25 10:45	03/20/25 02:23	75-35-4	
1,1-Dichloropropene	<28.8	ug/kg	88.9	28.8	1	03/18/25 10:45	03/20/25 02:23	563-58-6	
1,2,3-Trichlorobenzene	<99.0	ug/kg	444	99.0	1	03/18/25 10:45	03/20/25 02:23	87-61-6	
1,2,3-Trichloropropane	<43.2	ug/kg	88.9	43.2	1	03/18/25 10:45	03/20/25 02:23	96-18-4	
1,2,4-Trichlorobenzene	<73.2	ug/kg	444	73.2	1	03/18/25 10:45	03/20/25 02:23	120-82-1	
1,2,4-Trimethylbenzene	<26.5	ug/kg	88.9	26.5	1	03/18/25 10:45	03/20/25 02:23	95-63-6	
1,2-Dibromo-3-chloropropane	<69.0	ug/kg	444	69.0	1	03/18/25 10:45	03/20/25 02:23	96-12-8	
1,2-Dibromoethane (EDB)	<24.4	ug/kg	88.9	24.4	1	03/18/25 10:45	03/20/25 02:23	106-93-4	
1,2-Dichlorobenzene	<27.6	ug/kg	88.9	27.6	1	03/18/25 10:45	03/20/25 02:23	95-50-1	
1,2-Dichloroethane	<20.4	ug/kg	88.9	20.4	1	03/18/25 10:45	03/20/25 02:23	107-06-2	
1,2-Dichloropropane	<21.2	ug/kg	88.9	21.2	1	03/18/25 10:45	03/20/25 02:23	78-87-5	
1,3,5-Trimethylbenzene	<28.6	ug/kg	88.9	28.6	1	03/18/25 10:45	03/20/25 02:23	108-67-8	
1,3-Dichlorobenzene	<24.4	ug/kg	88.9	24.4	1	03/18/25 10:45	03/20/25 02:23	541-73-1	
1,3-Dichloropropane	<19.4	ug/kg	88.9	19.4	1	03/18/25 10:45	03/20/25 02:23	142-28-9	
1,4-Dichlorobenzene	<24.4	ug/kg	88.9	24.4	1	03/18/25 10:45	03/20/25 02:23	106-46-7	
2,2-Dichloropropane	<24.0	ug/kg	88.9	24.0	1	03/18/25 10:45	03/20/25 02:23	594-20-7	
2-Chlorotoluene	<28.8	ug/kg	88.9	28.8	1	03/18/25 10:45	03/20/25 02:23	95-49-8	
4-Chlorotoluene	<33.8	ug/kg	88.9	33.8	1	03/18/25 10:45	03/20/25 02:23	106-43-4	
Benzene	27.5J	ug/kg	35.6	21.2	1	03/18/25 10:45	03/20/25 02:23	71-43-2	
Bromobenzene	<34.7	ug/kg	88.9	34.7	1	03/18/25 10:45	03/20/25 02:23	108-86-1	
Bromochloromethane	<24.4	ug/kg	88.9	24.4	1	03/18/25 10:45	03/20/25 02:23	74-97-5	
Bromodichloromethane	<21.2	ug/kg	88.9	21.2	1	03/18/25 10:45	03/20/25 02:23	75-27-4	
Bromoform	<391	ug/kg	444	391	1	03/18/25 10:45	03/20/25 02:23	75-25-2	
Bromomethane	<125	ug/kg	444	125	1	03/18/25 10:45	03/20/25 02:23	74-83-9	
Carbon tetrachloride	<19.6	ug/kg	88.9	19.6	1	03/18/25 10:45	03/20/25 02:23	56-23-5	
Chlorobenzene	<10.6	ug/kg	88.9	10.6	1	03/18/25 10:45	03/20/25 02:23	108-90-7	
Chloroethane	<37.5	ug/kg	444	37.5	1	03/18/25 10:45	03/20/25 02:23	75-00-3	
Chloroform	<63.6	ug/kg	444	63.6	1	03/18/25 10:45	03/20/25 02:23	67-66-3	
Chloromethane	<33.8	ug/kg	88.9	33.8	1	03/18/25 10:45	03/20/25 02:23	74-87-3	
Dibromochloromethane	<304	ug/kg	444	304	1	03/18/25 10:45	03/20/25 02:23	124-48-1	
Dibromomethane	<26.3	ug/kg	88.9	26.3	1	03/18/25 10:45	03/20/25 02:23	74-95-3	
Dichlorodifluoromethane	<38.2	ug/kg	88.9	38.2	1	03/18/25 10:45	03/20/25 02:23	75-71-8	v2
Diisopropyl ether	<22.0	ug/kg	88.9	22.0	1	03/18/25 10:45	03/20/25 02:23	108-20-3	
Ethylbenzene	39.1J	ug/kg	88.9	21.2	1	03/18/25 10:45	03/20/25 02:23	100-41-4	
Hexachloro-1,3-butadiene	<177	ug/kg	444	177	1	03/18/25 10:45	03/20/25 02:23	87-68-3	
Isopropylbenzene (Cumene)	<24.0	ug/kg	88.9	24.0	1	03/18/25 10:45	03/20/25 02:23	98-82-8	
Methyl-tert-butyl ether	<26.1	ug/kg	88.9	26.1	1	03/18/25 10:45	03/20/25 02:23	1634-04-4	
Methylene Chloride	<24.7	ug/kg	88.9	24.7	1	03/18/25 10:45	03/20/25 02:23	75-09-2	
Naphthalene	<37.4	ug/kg	444	37.4	1	03/18/25 10:45	03/20/25 02:23	91-20-3	

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-6(6.5-8.5') Lab ID: 40292312012 Collected: 03/14/25 12:00 Received: 03/15/25 13:25 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Pace Analytical Services - Green Bay									
Styrene	<22.8	ug/kg	88.9	22.8	1	03/18/25 10:45	03/20/25 02:23	100-42-5	
Tetrachloroethene	<34.5	ug/kg	88.9	34.5	1	03/18/25 10:45	03/20/25 02:23	127-18-4	
Toluene	61.3J	ug/kg	88.9	22.4	1	03/18/25 10:45	03/20/25 02:23	108-88-3	
Trichloroethene	<33.2	ug/kg	88.9	33.2	1	03/18/25 10:45	03/20/25 02:23	79-01-6	
Trichlorofluoromethane	<25.8	ug/kg	88.9	25.8	1	03/18/25 10:45	03/20/25 02:23	75-69-4	
Vinyl chloride	<18.0	ug/kg	88.9	18.0	1	03/18/25 10:45	03/20/25 02:23	75-01-4	
cis-1,2-Dichloroethene	<19.0	ug/kg	88.9	19.0	1	03/18/25 10:45	03/20/25 02:23	156-59-2	
cis-1,3-Dichloropropene	<58.7	ug/kg	444	58.7	1	03/18/25 10:45	03/20/25 02:23	10061-01-5	
m&p-Xylene	<37.5	ug/kg	178	37.5	1	03/18/25 10:45	03/20/25 02:23	179601-23-1	
n-Butylbenzene	<40.7	ug/kg	88.9	40.7	1	03/18/25 10:45	03/20/25 02:23	104-51-8	
n-Propylbenzene	22.8J	ug/kg	88.9	21.3	1	03/18/25 10:45	03/20/25 02:23	103-65-1	
o-Xylene	<26.7	ug/kg	88.9	26.7	1	03/18/25 10:45	03/20/25 02:23	95-47-6	
p-Isopropyltoluene	<30.2	ug/kg	88.9	30.2	1	03/18/25 10:45	03/20/25 02:23	99-87-6	
sec-Butylbenzene	<30.5	ug/kg	88.9	30.5	1	03/18/25 10:45	03/20/25 02:23	135-98-8	
tert-Butylbenzene	<27.9	ug/kg	88.9	27.9	1	03/18/25 10:45	03/20/25 02:23	98-06-6	
trans-1,2-Dichloroethene	<19.4	ug/kg	88.9	19.4	1	03/18/25 10:45	03/20/25 02:23	156-60-5	
trans-1,3-Dichloropropene	<254	ug/kg	444	254	1	03/18/25 10:45	03/20/25 02:23	10061-02-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	169	%	56-189		1	03/18/25 10:45	03/20/25 02:23	2199-69-1	
4-Bromofluorobenzene (S)	148	%	58-188		1	03/18/25 10:45	03/20/25 02:23	460-00-4	
Toluene-d8 (S)	158	%	70-172		1	03/18/25 10:45	03/20/25 02:23	2037-26-5	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Pace Analytical Services - Green Bay									
Percent Moisture	28.0	%	0.10	0.10	1		03/19/25 06:56		

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-1 H2O Lab ID: 40292312013 Collected: 03/14/25 08:30 Received: 03/15/25 13:25 Matrix: Water

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
6010D MET ICP Analytical Method: EPA 6010D Preparation Method: EPA 3010A Pace Analytical Services - Green Bay									
Arsenic	<8.3	ug/L	25.0	8.3	1	03/19/25 09:13	03/19/25 19:24	7440-38-2	
Barium	153	ug/L	5.0	1.5	1	03/19/25 09:13	03/19/25 19:24	7440-39-3	
Cadmium	<1.3	ug/L	5.0	1.3	1	03/19/25 09:13	03/19/25 19:24	7440-43-9	
Chromium	<2.5	ug/L	10.0	2.5	1	03/19/25 09:13	03/19/25 19:24	7440-47-3	
Lead	<5.9	ug/L	20.0	5.9	1	03/19/25 09:13	03/19/25 19:24	7439-92-1	
Selenium	<12.2	ug/L	40.0	12.2	1	03/19/25 09:13	03/19/25 19:24	7782-49-2	
Silver	<3.2	ug/L	10.0	3.2	1	03/19/25 09:13	03/19/25 19:24	7440-22-4	
7470 Mercury Analytical Method: EPA 7470 Preparation Method: EPA 7470 Pace Analytical Services - Green Bay									
Mercury	<0.066	ug/L	0.20	0.066	1	03/26/25 11:10	03/27/25 14:53	7439-97-6	
8270E MSSV PAH Analytical Method: EPA 8270E by SIM Preparation Method: EPA 3510 Pace Analytical Services - Green Bay									
Acenaphthene	0.089	ug/L	0.050	0.014	1	03/19/25 07:28	03/20/25 15:33	83-32-9	
Acenaphthylene	0.10	ug/L	0.050	0.013	1	03/19/25 07:28	03/20/25 15:33	208-96-8	
Anthracene	0.32	ug/L	0.050	0.019	1	03/19/25 07:28	03/20/25 15:33	120-12-7	
Benzo(a)anthracene	0.26	ug/L	0.050	0.014	1	03/19/25 07:28	03/20/25 15:33	56-55-3	
Benzo(a)pyrene	0.39	ug/L	0.050	0.013	1	03/19/25 07:28	03/20/25 15:33	50-32-8	
Benzo(b)fluoranthene	0.49	ug/L	0.050	0.0092	1	03/19/25 07:28	03/20/25 15:33	205-99-2	
Benzo(g,h,i)perylene	0.26	ug/L	0.050	0.023	1	03/19/25 07:28	03/20/25 15:33	191-24-2	
Benzo(k)fluoranthene	0.27	ug/L	0.050	0.022	1	03/19/25 07:28	03/20/25 15:33	207-08-9	
Chrysene	0.55	ug/L	0.050	0.013	1	03/19/25 07:28	03/20/25 15:33	218-01-9	
Dibenz(a,h)anthracene	0.043J	ug/L	0.050	0.018	1	03/19/25 07:28	03/20/25 15:33	53-70-3	
Fluoranthene	1.4	ug/L	0.050	0.026	1	03/19/25 07:28	03/20/25 15:33	206-44-0	
Fluorene	0.14	ug/L	0.050	0.024	1	03/19/25 07:28	03/20/25 15:33	86-73-7	
Indeno(1,2,3-cd)pyrene	0.20	ug/L	0.050	0.016	1	03/19/25 07:28	03/20/25 15:33	193-39-5	
1-Methylnaphthalene	0.062	ug/L	0.050	0.018	1	03/19/25 07:28	03/20/25 15:33	90-12-0	
2-Methylnaphthalene	0.068	ug/L	0.050	0.014	1	03/19/25 07:28	03/20/25 15:33	91-57-6	
Naphthalene	0.12	ug/L	0.050	0.020	1	03/19/25 07:28	03/20/25 15:33	91-20-3	B
Phenanthrene	0.69	ug/L	0.050	0.026	1	03/19/25 07:28	03/20/25 15:33	85-01-8	
Pyrene	0.99	ug/L	0.050	0.023	1	03/19/25 07:28	03/20/25 15:33	129-00-0	
Surrogates									
2-Fluorobiphenyl (S)	68	%	33-123		1	03/19/25 07:28	03/20/25 15:33	321-60-8	
Terphenyl-d14 (S)	77	%	36-134		1	03/19/25 07:28	03/20/25 15:33	1718-51-0	
8260 MSV Analytical Method: EPA 8260 Pace Analytical Services - Green Bay									
Benzene	<0.30	ug/L	1.0	0.30	1		03/24/25 17:54	71-43-2	
Bromobenzene	<0.36	ug/L	1.0	0.36	1		03/24/25 17:54	108-86-1	
Bromochloromethane	<0.36	ug/L	1.0	0.36	1		03/24/25 17:54	74-97-5	
Bromodichloromethane	<0.21	ug/L	1.0	0.21	1		03/24/25 17:54	75-27-4	
Bromoform	<0.43	ug/L	1.0	0.43	1		03/24/25 17:54	75-25-2	
Bromomethane	<1.2	ug/L	5.0	1.2	1		03/24/25 17:54	74-83-9	
n-Butylbenzene	<0.86	ug/L	1.0	0.86	1		03/24/25 17:54	104-51-8	

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-1 H2O Lab ID: 40292312013 Collected: 03/14/25 08:30 Received: 03/15/25 13:25 Matrix: Water

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV									
Analytical Method: EPA 8260									
Pace Analytical Services - Green Bay									
sec-Butylbenzene	<0.42	ug/L	1.0	0.42	1		03/24/25 17:54	135-98-8	
tert-Butylbenzene	<0.59	ug/L	1.0	0.59	1		03/24/25 17:54	98-06-6	
Carbon tetrachloride	<0.37	ug/L	1.0	0.37	1		03/24/25 17:54	56-23-5	
Chlorobenzene	<0.86	ug/L	1.0	0.86	1		03/24/25 17:54	108-90-7	
Chloroethane	<1.4	ug/L	5.0	1.4	1		03/24/25 17:54	75-00-3	
Chloroform	<0.50	ug/L	5.0	0.50	1		03/24/25 17:54	67-66-3	
Chloromethane	<1.6	ug/L	5.0	1.6	1		03/24/25 17:54	74-87-3	
2-Chlorotoluene	<0.89	ug/L	5.0	0.89	1		03/24/25 17:54	95-49-8	
4-Chlorotoluene	<0.89	ug/L	5.0	0.89	1		03/24/25 17:54	106-43-4	
1,2-Dibromo-3-chloropropane	<0.36	ug/L	5.0	0.36	1		03/24/25 17:54	96-12-8	
Dibromochloromethane	<2.6	ug/L	5.0	2.6	1		03/24/25 17:54	124-48-1	
1,2-Dibromoethane (EDB)	<0.31	ug/L	1.0	0.31	1		03/24/25 17:54	106-93-4	
Dibromomethane	<0.99	ug/L	5.0	0.99	1		03/24/25 17:54	74-95-3	
1,2-Dichlorobenzene	<0.33	ug/L	1.0	0.33	1		03/24/25 17:54	95-50-1	
1,3-Dichlorobenzene	<0.35	ug/L	1.0	0.35	1		03/24/25 17:54	541-73-1	
1,4-Dichlorobenzene	<0.89	ug/L	1.0	0.89	1		03/24/25 17:54	106-46-7	
Dichlorodifluoromethane	<0.46	ug/L	5.0	0.46	1		03/24/25 17:54	75-71-8	v2
1,1-Dichloroethane	<0.30	ug/L	1.0	0.30	1		03/24/25 17:54	75-34-3	
1,2-Dichloroethane	<0.29	ug/L	1.0	0.29	1		03/24/25 17:54	107-06-2	
1,1-Dichloroethene	<0.58	ug/L	1.0	0.58	1		03/24/25 17:54	75-35-4	
cis-1,2-Dichloroethene	<0.47	ug/L	1.0	0.47	1		03/24/25 17:54	156-59-2	
trans-1,2-Dichloroethene	<0.53	ug/L	1.0	0.53	1		03/24/25 17:54	156-60-5	
1,2-Dichloropropane	<0.45	ug/L	1.0	0.45	1		03/24/25 17:54	78-87-5	
1,3-Dichloropropane	<0.30	ug/L	1.0	0.30	1		03/24/25 17:54	142-28-9	
2,2-Dichloropropane	<0.42	ug/L	1.0	0.42	1		03/24/25 17:54	594-20-7	
1,1-Dichloropropene	<0.41	ug/L	1.0	0.41	1		03/24/25 17:54	563-58-6	
cis-1,3-Dichloropropene	<0.24	ug/L	1.0	0.24	1		03/24/25 17:54	10061-01-5	
trans-1,3-Dichloropropene	<0.27	ug/L	1.0	0.27	1		03/24/25 17:54	10061-02-6	
Diisopropyl ether	<1.1	ug/L	5.0	1.1	1		03/24/25 17:54	108-20-3	
Ethylbenzene	<0.33	ug/L	1.0	0.33	1		03/24/25 17:54	100-41-4	
Hexachloro-1,3-butadiene	<2.7	ug/L	5.0	2.7	1		03/24/25 17:54	87-68-3	
Isopropylbenzene (Cumene)	<1.0	ug/L	5.0	1.0	1		03/24/25 17:54	98-82-8	
p-Isopropyltoluene	<1.0	ug/L	5.0	1.0	1		03/24/25 17:54	99-87-6	
Methylene Chloride	<0.32	ug/L	5.0	0.32	1		03/24/25 17:54	75-09-2	
Methyl-tert-butyl ether	<1.1	ug/L	5.0	1.1	1		03/24/25 17:54	1634-04-4	
Naphthalene	<1.9	ug/L	5.0	1.9	1		03/24/25 17:54	91-20-3	
n-Propylbenzene	<0.35	ug/L	1.0	0.35	1		03/24/25 17:54	103-65-1	
Styrene	<0.36	ug/L	1.0	0.36	1		03/24/25 17:54	100-42-5	
1,1,1,2-Tetrachloroethane	<0.36	ug/L	1.0	0.36	1		03/24/25 17:54	630-20-6	
1,1,2,2-Tetrachloroethane	<0.25	ug/L	1.0	0.25	1		03/24/25 17:54	79-34-5	
Tetrachloroethene	<0.41	ug/L	1.0	0.41	1		03/24/25 17:54	127-18-4	
Toluene	0.32J	ug/L	1.0	0.29	1		03/24/25 17:54	108-88-3	
1,2,3-Trichlorobenzene	<1.0	ug/L	5.0	1.0	1		03/24/25 17:54	87-61-6	
1,2,4-Trichlorobenzene	<0.95	ug/L	5.0	0.95	1		03/24/25 17:54	120-82-1	
1,1,1-Trichloroethane	<0.30	ug/L	1.0	0.30	1		03/24/25 17:54	71-55-6	

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-1 H2O Lab ID: 40292312013 Collected: 03/14/25 08:30 Received: 03/15/25 13:25 Matrix: Water

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV									
Analytical Method: EPA 8260									
Pace Analytical Services - Green Bay									
1,1,2-Trichloroethane	<0.34	ug/L	1.0	0.34	1		03/24/25 17:54	79-00-5	
Trichloroethene	<0.32	ug/L	1.0	0.32	1		03/24/25 17:54	79-01-6	
Trichlorofluoromethane	<0.42	ug/L	1.0	0.42	1		03/24/25 17:54	75-69-4	
1,2,3-Trichloropropane	<0.56	ug/L	1.0	0.56	1		03/24/25 17:54	96-18-4	
1,2,4-Trimethylbenzene	<0.45	ug/L	1.0	0.45	1		03/24/25 17:54	95-63-6	
1,3,5-Trimethylbenzene	<0.36	ug/L	1.0	0.36	1		03/24/25 17:54	108-67-8	
Vinyl chloride	<0.17	ug/L	1.0	0.17	1		03/24/25 17:54	75-01-4	
m&p-Xylene	<0.70	ug/L	2.0	0.70	1		03/24/25 17:54	179601-23-1	
o-Xylene	<0.35	ug/L	1.0	0.35	1		03/24/25 17:54	95-47-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	101	%	70-130		1		03/24/25 17:54	2199-69-1	
4-Bromofluorobenzene (S)	102	%	70-130		1		03/24/25 17:54	460-00-4	
Toluene-d8 (S)	100	%	70-130		1		03/24/25 17:54	2037-26-5	

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-2 H2O Lab ID: 40292312014 Collected: 03/14/25 09:00 Received: 03/15/25 13:25 Matrix: Water

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
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6010D MET ICP

Analytical Method: EPA 6010D Preparation Method: EPA 3010A
Pace Analytical Services - Green Bay

Arsenic	<8.3	ug/L	25.0	8.3	1	03/19/25 09:13	03/19/25 19:31	7440-38-2	
Barium	164	ug/L	5.0	1.5	1	03/19/25 09:13	03/19/25 19:31	7440-39-3	
Cadmium	<1.3	ug/L	5.0	1.3	1	03/19/25 09:13	03/19/25 19:31	7440-43-9	
Chromium	<2.5	ug/L	10.0	2.5	1	03/19/25 09:13	03/19/25 19:31	7440-47-3	
Lead	<5.9	ug/L	20.0	5.9	1	03/19/25 09:13	03/19/25 19:31	7439-92-1	
Selenium	<12.2	ug/L	40.0	12.2	1	03/19/25 09:13	03/19/25 19:31	7782-49-2	
Silver	<3.2	ug/L	10.0	3.2	1	03/19/25 09:13	03/19/25 19:31	7440-22-4	

7470 Mercury

Analytical Method: EPA 7470 Preparation Method: EPA 7470
Pace Analytical Services - Green Bay

Mercury	<0.066	ug/L	0.20	0.066	1	03/26/25 11:10	03/27/25 14:55	7439-97-6	
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8270E MSSV PAH

Analytical Method: EPA 8270E by SIM Preparation Method: EPA 3510
Pace Analytical Services - Green Bay

Acenaphthene	0.015J	ug/L	0.052	0.015	1	03/19/25 07:28	03/20/25 15:51	83-32-9	
Acenaphthylene	0.015J	ug/L	0.052	0.013	1	03/19/25 07:28	03/20/25 15:51	208-96-8	
Anthracene	0.17	ug/L	0.052	0.019	1	03/19/25 07:28	03/20/25 15:51	120-12-7	
Benzo(a)anthracene	0.037J	ug/L	0.052	0.014	1	03/19/25 07:28	03/20/25 15:51	56-55-3	
Benzo(a)pyrene	0.038J	ug/L	0.052	0.013	1	03/19/25 07:28	03/20/25 15:51	50-32-8	
Benzo(b)fluoranthene	0.075	ug/L	0.052	0.0095	1	03/19/25 07:28	03/20/25 15:51	205-99-2	
Benzo(g,h,i)perylene	0.038J	ug/L	0.052	0.024	1	03/19/25 07:28	03/20/25 15:51	191-24-2	
Benzo(k)fluoranthene	0.041J	ug/L	0.052	0.023	1	03/19/25 07:28	03/20/25 15:51	207-08-9	
Chrysene	0.19	ug/L	0.052	0.013	1	03/19/25 07:28	03/20/25 15:51	218-01-9	
Dibenz(a,h)anthracene	<0.019	ug/L	0.052	0.019	1	03/19/25 07:28	03/20/25 15:51	53-70-3	
Fluoranthene	0.28	ug/L	0.052	0.027	1	03/19/25 07:28	03/20/25 15:51	206-44-0	
Fluorene	<0.025	ug/L	0.052	0.025	1	03/19/25 07:28	03/20/25 15:51	86-73-7	
Indeno(1,2,3-cd)pyrene	0.031J	ug/L	0.052	0.016	1	03/19/25 07:28	03/20/25 15:51	193-39-5	
1-Methylnaphthalene	0.020J	ug/L	0.052	0.019	1	03/19/25 07:28	03/20/25 15:51	90-12-0	
2-Methylnaphthalene	0.031J	ug/L	0.052	0.014	1	03/19/25 07:28	03/20/25 15:51	91-57-6	
Naphthalene	0.069	ug/L	0.052	0.021	1	03/19/25 07:28	03/20/25 15:51	91-20-3	B
Phenanthrene	0.14	ug/L	0.052	0.027	1	03/19/25 07:28	03/20/25 15:51	85-01-8	
Pyrene	0.20	ug/L	0.052	0.024	1	03/19/25 07:28	03/20/25 15:51	129-00-0	
Surrogates									
2-Fluorobiphenyl (S)	86	%	33-123		1	03/19/25 07:28	03/20/25 15:51	321-60-8	
Terphenyl-d14 (S)	96	%	36-134		1	03/19/25 07:28	03/20/25 15:51	1718-51-0	

8260 MSV

Analytical Method: EPA 8260
Pace Analytical Services - Green Bay

Benzene	0.40J	ug/L	1.0	0.30	1		03/24/25 18:13	71-43-2	
Bromobenzene	<0.36	ug/L	1.0	0.36	1		03/24/25 18:13	108-86-1	
Bromochloromethane	<0.36	ug/L	1.0	0.36	1		03/24/25 18:13	74-97-5	
Bromodichloromethane	<0.21	ug/L	1.0	0.21	1		03/24/25 18:13	75-27-4	
Bromoform	<0.43	ug/L	1.0	0.43	1		03/24/25 18:13	75-25-2	
Bromomethane	<1.2	ug/L	5.0	1.2	1		03/24/25 18:13	74-83-9	
n-Butylbenzene	<0.86	ug/L	1.0	0.86	1		03/24/25 18:13	104-51-8	

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-2 H2O Lab ID: 40292312014 Collected: 03/14/25 09:00 Received: 03/15/25 13:25 Matrix: Water

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV									
Analytical Method: EPA 8260									
Pace Analytical Services - Green Bay									
sec-Butylbenzene	<0.42	ug/L	1.0	0.42	1		03/24/25 18:13	135-98-8	
tert-Butylbenzene	<0.59	ug/L	1.0	0.59	1		03/24/25 18:13	98-06-6	
Carbon tetrachloride	<0.37	ug/L	1.0	0.37	1		03/24/25 18:13	56-23-5	
Chlorobenzene	<0.86	ug/L	1.0	0.86	1		03/24/25 18:13	108-90-7	
Chloroethane	<1.4	ug/L	5.0	1.4	1		03/24/25 18:13	75-00-3	
Chloroform	<0.50	ug/L	5.0	0.50	1		03/24/25 18:13	67-66-3	
Chloromethane	<1.6	ug/L	5.0	1.6	1		03/24/25 18:13	74-87-3	
2-Chlorotoluene	<0.89	ug/L	5.0	0.89	1		03/24/25 18:13	95-49-8	
4-Chlorotoluene	<0.89	ug/L	5.0	0.89	1		03/24/25 18:13	106-43-4	
1,2-Dibromo-3-chloropropane	<0.36	ug/L	5.0	0.36	1		03/24/25 18:13	96-12-8	
Dibromochloromethane	<2.6	ug/L	5.0	2.6	1		03/24/25 18:13	124-48-1	
1,2-Dibromoethane (EDB)	<0.31	ug/L	1.0	0.31	1		03/24/25 18:13	106-93-4	
Dibromomethane	<0.99	ug/L	5.0	0.99	1		03/24/25 18:13	74-95-3	
1,2-Dichlorobenzene	<0.33	ug/L	1.0	0.33	1		03/24/25 18:13	95-50-1	
1,3-Dichlorobenzene	<0.35	ug/L	1.0	0.35	1		03/24/25 18:13	541-73-1	
1,4-Dichlorobenzene	<0.89	ug/L	1.0	0.89	1		03/24/25 18:13	106-46-7	
Dichlorodifluoromethane	<0.46	ug/L	5.0	0.46	1		03/24/25 18:13	75-71-8	v2
1,1-Dichloroethane	<0.30	ug/L	1.0	0.30	1		03/24/25 18:13	75-34-3	
1,2-Dichloroethane	<0.29	ug/L	1.0	0.29	1		03/24/25 18:13	107-06-2	
1,1-Dichloroethene	<0.58	ug/L	1.0	0.58	1		03/24/25 18:13	75-35-4	
cis-1,2-Dichloroethene	<0.47	ug/L	1.0	0.47	1		03/24/25 18:13	156-59-2	
trans-1,2-Dichloroethene	<0.53	ug/L	1.0	0.53	1		03/24/25 18:13	156-60-5	
1,2-Dichloropropane	<0.45	ug/L	1.0	0.45	1		03/24/25 18:13	78-87-5	
1,3-Dichloropropane	<0.30	ug/L	1.0	0.30	1		03/24/25 18:13	142-28-9	
2,2-Dichloropropane	<0.42	ug/L	1.0	0.42	1		03/24/25 18:13	594-20-7	
1,1-Dichloropropene	<0.41	ug/L	1.0	0.41	1		03/24/25 18:13	563-58-6	
cis-1,3-Dichloropropene	<0.24	ug/L	1.0	0.24	1		03/24/25 18:13	10061-01-5	
trans-1,3-Dichloropropene	<0.27	ug/L	1.0	0.27	1		03/24/25 18:13	10061-02-6	
Diisopropyl ether	<1.1	ug/L	5.0	1.1	1		03/24/25 18:13	108-20-3	
Ethylbenzene	<0.33	ug/L	1.0	0.33	1		03/24/25 18:13	100-41-4	
Hexachloro-1,3-butadiene	<2.7	ug/L	5.0	2.7	1		03/24/25 18:13	87-68-3	
Isopropylbenzene (Cumene)	<1.0	ug/L	5.0	1.0	1		03/24/25 18:13	98-82-8	
p-Isopropyltoluene	<1.0	ug/L	5.0	1.0	1		03/24/25 18:13	99-87-6	
Methylene Chloride	<0.32	ug/L	5.0	0.32	1		03/24/25 18:13	75-09-2	
Methyl-tert-butyl ether	<1.1	ug/L	5.0	1.1	1		03/24/25 18:13	1634-04-4	
Naphthalene	<1.9	ug/L	5.0	1.9	1		03/24/25 18:13	91-20-3	
n-Propylbenzene	<0.35	ug/L	1.0	0.35	1		03/24/25 18:13	103-65-1	
Styrene	<0.36	ug/L	1.0	0.36	1		03/24/25 18:13	100-42-5	
1,1,1,2-Tetrachloroethane	<0.36	ug/L	1.0	0.36	1		03/24/25 18:13	630-20-6	
1,1,2,2-Tetrachloroethane	<0.25	ug/L	1.0	0.25	1		03/24/25 18:13	79-34-5	
Tetrachloroethene	<0.41	ug/L	1.0	0.41	1		03/24/25 18:13	127-18-4	
Toluene	<0.29	ug/L	1.0	0.29	1		03/24/25 18:13	108-88-3	
1,2,3-Trichlorobenzene	<1.0	ug/L	5.0	1.0	1		03/24/25 18:13	87-61-6	
1,2,4-Trichlorobenzene	<0.95	ug/L	5.0	0.95	1		03/24/25 18:13	120-82-1	
1,1,1-Trichloroethane	<0.30	ug/L	1.0	0.30	1		03/24/25 18:13	71-55-6	

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-2 H2O Lab ID: 40292312014 Collected: 03/14/25 09:00 Received: 03/15/25 13:25 Matrix: Water

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV									
Analytical Method: EPA 8260									
Pace Analytical Services - Green Bay									
1,1,2-Trichloroethane	<0.34	ug/L	1.0	0.34	1		03/24/25 18:13	79-00-5	
Trichloroethene	<0.32	ug/L	1.0	0.32	1		03/24/25 18:13	79-01-6	
Trichlorofluoromethane	<0.42	ug/L	1.0	0.42	1		03/24/25 18:13	75-69-4	
1,2,3-Trichloropropane	<0.56	ug/L	1.0	0.56	1		03/24/25 18:13	96-18-4	
1,2,4-Trimethylbenzene	<0.45	ug/L	1.0	0.45	1		03/24/25 18:13	95-63-6	
1,3,5-Trimethylbenzene	<0.36	ug/L	1.0	0.36	1		03/24/25 18:13	108-67-8	
Vinyl chloride	0.47J	ug/L	1.0	0.17	1		03/24/25 18:13	75-01-4	
m&p-Xylene	<0.70	ug/L	2.0	0.70	1		03/24/25 18:13	179601-23-1	
o-Xylene	<0.35	ug/L	1.0	0.35	1		03/24/25 18:13	95-47-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	102	%	70-130		1		03/24/25 18:13	2199-69-1	
4-Bromofluorobenzene (S)	103	%	70-130		1		03/24/25 18:13	460-00-4	
Toluene-d8 (S)	101	%	70-130		1		03/24/25 18:13	2037-26-5	

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-3 H2O Lab ID: 40292312015 Collected: 03/14/25 10:00 Received: 03/15/25 13:25 Matrix: Water

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV									
Analytical Method: EPA 8260									
Pace Analytical Services - Green Bay									
Benzene	<0.30	ug/L	1.0	0.30	1		03/26/25 13:53	71-43-2	
Bromobenzene	<0.36	ug/L	1.0	0.36	1		03/26/25 13:53	108-86-1	
Bromochloromethane	<0.36	ug/L	1.0	0.36	1		03/26/25 13:53	74-97-5	
Bromodichloromethane	<0.21	ug/L	1.0	0.21	1		03/26/25 13:53	75-27-4	
Bromoform	<0.43	ug/L	1.0	0.43	1		03/26/25 13:53	75-25-2	
Bromomethane	<1.2	ug/L	5.0	1.2	1		03/26/25 13:53	74-83-9	v1
n-Butylbenzene	<0.86	ug/L	1.0	0.86	1		03/26/25 13:53	104-51-8	
sec-Butylbenzene	<0.42	ug/L	1.0	0.42	1		03/26/25 13:53	135-98-8	
tert-Butylbenzene	<0.59	ug/L	1.0	0.59	1		03/26/25 13:53	98-06-6	
Carbon tetrachloride	<0.37	ug/L	1.0	0.37	1		03/26/25 13:53	56-23-5	
Chlorobenzene	<0.86	ug/L	1.0	0.86	1		03/26/25 13:53	108-90-7	
Chloroethane	<1.4	ug/L	5.0	1.4	1		03/26/25 13:53	75-00-3	
Chloroform	<0.50	ug/L	5.0	0.50	1		03/26/25 13:53	67-66-3	
Chloromethane	<1.6	ug/L	5.0	1.6	1		03/26/25 13:53	74-87-3	v2
2-Chlorotoluene	<0.89	ug/L	5.0	0.89	1		03/26/25 13:53	95-49-8	
4-Chlorotoluene	<0.89	ug/L	5.0	0.89	1		03/26/25 13:53	106-43-4	
1,2-Dibromo-3-chloropropane	<0.36	ug/L	5.0	0.36	1		03/26/25 13:53	96-12-8	
Dibromochloromethane	<2.6	ug/L	5.0	2.6	1		03/26/25 13:53	124-48-1	
1,2-Dibromoethane (EDB)	<0.31	ug/L	1.0	0.31	1		03/26/25 13:53	106-93-4	
Dibromomethane	<0.99	ug/L	5.0	0.99	1		03/26/25 13:53	74-95-3	
1,2-Dichlorobenzene	<0.33	ug/L	1.0	0.33	1		03/26/25 13:53	95-50-1	
1,3-Dichlorobenzene	<0.35	ug/L	1.0	0.35	1		03/26/25 13:53	541-73-1	
1,4-Dichlorobenzene	<0.89	ug/L	1.0	0.89	1		03/26/25 13:53	106-46-7	
Dichlorodifluoromethane	<0.46	ug/L	5.0	0.46	1		03/26/25 13:53	75-71-8	v2
1,1-Dichloroethane	<0.30	ug/L	1.0	0.30	1		03/26/25 13:53	75-34-3	
1,2-Dichloroethane	<0.29	ug/L	1.0	0.29	1		03/26/25 13:53	107-06-2	
1,1-Dichloroethene	<0.58	ug/L	1.0	0.58	1		03/26/25 13:53	75-35-4	
cis-1,2-Dichloroethene	<0.47	ug/L	1.0	0.47	1		03/26/25 13:53	156-59-2	
trans-1,2-Dichloroethene	<0.53	ug/L	1.0	0.53	1		03/26/25 13:53	156-60-5	
1,2-Dichloropropane	<0.45	ug/L	1.0	0.45	1		03/26/25 13:53	78-87-5	
1,3-Dichloropropane	<0.30	ug/L	1.0	0.30	1		03/26/25 13:53	142-28-9	
2,2-Dichloropropane	<0.42	ug/L	1.0	0.42	1		03/26/25 13:53	594-20-7	
1,1-Dichloropropene	<0.41	ug/L	1.0	0.41	1		03/26/25 13:53	563-58-6	
cis-1,3-Dichloropropene	<0.24	ug/L	1.0	0.24	1		03/26/25 13:53	10061-01-5	
trans-1,3-Dichloropropene	<0.27	ug/L	1.0	0.27	1		03/26/25 13:53	10061-02-6	
Diisopropyl ether	<1.1	ug/L	5.0	1.1	1		03/26/25 13:53	108-20-3	
Ethylbenzene	<0.33	ug/L	1.0	0.33	1		03/26/25 13:53	100-41-4	
Hexachloro-1,3-butadiene	<2.7	ug/L	5.0	2.7	1		03/26/25 13:53	87-68-3	
Isopropylbenzene (Cumene)	<1.0	ug/L	5.0	1.0	1		03/26/25 13:53	98-82-8	
p-Isopropyltoluene	<1.0	ug/L	5.0	1.0	1		03/26/25 13:53	99-87-6	
Methylene Chloride	<0.32	ug/L	5.0	0.32	1		03/26/25 13:53	75-09-2	
Methyl-tert-butyl ether	<1.1	ug/L	5.0	1.1	1		03/26/25 13:53	1634-04-4	
Naphthalene	<1.9	ug/L	5.0	1.9	1		03/26/25 13:53	91-20-3	
n-Propylbenzene	<0.35	ug/L	1.0	0.35	1		03/26/25 13:53	103-65-1	
Styrene	<0.36	ug/L	1.0	0.36	1		03/26/25 13:53	100-42-5	

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-3 H2O Lab ID: 40292312015 Collected: 03/14/25 10:00 Received: 03/15/25 13:25 Matrix: Water

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV									
Analytical Method: EPA 8260									
Pace Analytical Services - Green Bay									
1,1,1,2-Tetrachloroethane	<0.36	ug/L	1.0	0.36	1		03/26/25 13:53	630-20-6	
1,1,2,2-Tetrachloroethane	<0.25	ug/L	1.0	0.25	1		03/26/25 13:53	79-34-5	
Tetrachloroethene	<0.41	ug/L	1.0	0.41	1		03/26/25 13:53	127-18-4	
Toluene	<0.29	ug/L	1.0	0.29	1		03/26/25 13:53	108-88-3	
1,2,3-Trichlorobenzene	<1.0	ug/L	5.0	1.0	1		03/26/25 13:53	87-61-6	
1,2,4-Trichlorobenzene	<0.95	ug/L	5.0	0.95	1		03/26/25 13:53	120-82-1	
1,1,1-Trichloroethane	<0.30	ug/L	1.0	0.30	1		03/26/25 13:53	71-55-6	
1,1,2-Trichloroethane	<0.34	ug/L	1.0	0.34	1		03/26/25 13:53	79-00-5	
Trichloroethene	<0.32	ug/L	1.0	0.32	1		03/26/25 13:53	79-01-6	
Trichlorofluoromethane	<0.42	ug/L	1.0	0.42	1		03/26/25 13:53	75-69-4	
1,2,3-Trichloropropane	<0.56	ug/L	1.0	0.56	1		03/26/25 13:53	96-18-4	
1,2,4-Trimethylbenzene	<0.45	ug/L	1.0	0.45	1		03/26/25 13:53	95-63-6	
1,3,5-Trimethylbenzene	<0.36	ug/L	1.0	0.36	1		03/26/25 13:53	108-67-8	
Vinyl chloride	<0.17	ug/L	1.0	0.17	1		03/26/25 13:53	75-01-4	
m&p-Xylene	<0.70	ug/L	2.0	0.70	1		03/26/25 13:53	179601-23-1	
o-Xylene	<0.35	ug/L	1.0	0.35	1		03/26/25 13:53	95-47-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	100	%	70-130		1		03/26/25 13:53	2199-69-1	
4-Bromofluorobenzene (S)	94	%	70-130		1		03/26/25 13:53	460-00-4	
Toluene-d8 (S)	96	%	70-130		1		03/26/25 13:53	2037-26-5	

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-4 H2O Lab ID: 40292312016 Collected: 03/14/25 10:45 Received: 03/15/25 13:25 Matrix: Water

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV									
Analytical Method: EPA 8260									
Pace Analytical Services - Green Bay									
Benzene	1.0	ug/L	1.0	0.30	1		03/19/25 19:34	71-43-2	
Bromobenzene	<0.36	ug/L	1.0	0.36	1		03/19/25 19:34	108-86-1	
Bromochloromethane	<0.36	ug/L	1.0	0.36	1		03/19/25 19:34	74-97-5	
Bromodichloromethane	<0.21	ug/L	1.0	0.21	1		03/19/25 19:34	75-27-4	
Bromoform	<0.43	ug/L	1.0	0.43	1		03/19/25 19:34	75-25-2	
Bromomethane	<1.2	ug/L	5.0	1.2	1		03/19/25 19:34	74-83-9	
n-Butylbenzene	<0.86	ug/L	1.0	0.86	1		03/19/25 19:34	104-51-8	
sec-Butylbenzene	<0.42	ug/L	1.0	0.42	1		03/19/25 19:34	135-98-8	
tert-Butylbenzene	<0.59	ug/L	1.0	0.59	1		03/19/25 19:34	98-06-6	
Carbon tetrachloride	<0.37	ug/L	1.0	0.37	1		03/19/25 19:34	56-23-5	
Chlorobenzene	<0.86	ug/L	1.0	0.86	1		03/19/25 19:34	108-90-7	
Chloroethane	<1.4	ug/L	5.0	1.4	1		03/19/25 19:34	75-00-3	
Chloroform	<0.50	ug/L	5.0	0.50	1		03/19/25 19:34	67-66-3	
Chloromethane	<1.6	ug/L	5.0	1.6	1		03/19/25 19:34	74-87-3	
2-Chlorotoluene	<0.89	ug/L	5.0	0.89	1		03/19/25 19:34	95-49-8	
4-Chlorotoluene	<0.89	ug/L	5.0	0.89	1		03/19/25 19:34	106-43-4	
1,2-Dibromo-3-chloropropane	<0.36	ug/L	5.0	0.36	1		03/19/25 19:34	96-12-8	
Dibromochloromethane	<2.6	ug/L	5.0	2.6	1		03/19/25 19:34	124-48-1	
1,2-Dibromoethane (EDB)	<0.31	ug/L	1.0	0.31	1		03/19/25 19:34	106-93-4	
Dibromomethane	<0.99	ug/L	5.0	0.99	1		03/19/25 19:34	74-95-3	
1,2-Dichlorobenzene	<0.33	ug/L	1.0	0.33	1		03/19/25 19:34	95-50-1	
1,3-Dichlorobenzene	<0.35	ug/L	1.0	0.35	1		03/19/25 19:34	541-73-1	
1,4-Dichlorobenzene	<0.89	ug/L	1.0	0.89	1		03/19/25 19:34	106-46-7	
Dichlorodifluoromethane	<0.46	ug/L	5.0	0.46	1		03/19/25 19:34	75-71-8	v2
1,1-Dichloroethane	<0.30	ug/L	1.0	0.30	1		03/19/25 19:34	75-34-3	
1,2-Dichloroethane	<0.29	ug/L	1.0	0.29	1		03/19/25 19:34	107-06-2	
1,1-Dichloroethene	<0.58	ug/L	1.0	0.58	1		03/19/25 19:34	75-35-4	
cis-1,2-Dichloroethene	<0.47	ug/L	1.0	0.47	1		03/19/25 19:34	156-59-2	
trans-1,2-Dichloroethene	<0.53	ug/L	1.0	0.53	1		03/19/25 19:34	156-60-5	
1,2-Dichloropropane	<0.45	ug/L	1.0	0.45	1		03/19/25 19:34	78-87-5	
1,3-Dichloropropane	<0.30	ug/L	1.0	0.30	1		03/19/25 19:34	142-28-9	
2,2-Dichloropropane	<0.42	ug/L	1.0	0.42	1		03/19/25 19:34	594-20-7	
1,1-Dichloropropene	<0.41	ug/L	1.0	0.41	1		03/19/25 19:34	563-58-6	
cis-1,3-Dichloropropene	<0.24	ug/L	1.0	0.24	1		03/19/25 19:34	10061-01-5	
trans-1,3-Dichloropropene	<0.27	ug/L	1.0	0.27	1		03/19/25 19:34	10061-02-6	
Diisopropyl ether	<1.1	ug/L	5.0	1.1	1		03/19/25 19:34	108-20-3	
Ethylbenzene	0.49J	ug/L	1.0	0.33	1		03/19/25 19:34	100-41-4	
Hexachloro-1,3-butadiene	<2.7	ug/L	5.0	2.7	1		03/19/25 19:34	87-68-3	
Isopropylbenzene (Cumene)	<1.0	ug/L	5.0	1.0	1		03/19/25 19:34	98-82-8	
p-Isopropyltoluene	<1.0	ug/L	5.0	1.0	1		03/19/25 19:34	99-87-6	
Methylene Chloride	<0.32	ug/L	5.0	0.32	1		03/19/25 19:34	75-09-2	
Methyl-tert-butyl ether	<1.1	ug/L	5.0	1.1	1		03/19/25 19:34	1634-04-4	
Naphthalene	<1.9	ug/L	5.0	1.9	1		03/19/25 19:34	91-20-3	
n-Propylbenzene	<0.35	ug/L	1.0	0.35	1		03/19/25 19:34	103-65-1	
Styrene	<0.36	ug/L	1.0	0.36	1		03/19/25 19:34	100-42-5	

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ANALYTICAL RESULTS

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Sample: GP-4 H2O Lab ID: 40292312016 Collected: 03/14/25 10:45 Received: 03/15/25 13:25 Matrix: Water

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV									
Analytical Method: EPA 8260									
Pace Analytical Services - Green Bay									
1,1,1,2-Tetrachloroethane	<0.36	ug/L	1.0	0.36	1		03/19/25 19:34	630-20-6	
1,1,2,2-Tetrachloroethane	<0.25	ug/L	1.0	0.25	1		03/19/25 19:34	79-34-5	
Tetrachloroethene	<0.41	ug/L	1.0	0.41	1		03/19/25 19:34	127-18-4	
Toluene	0.31J	ug/L	1.0	0.29	1		03/19/25 19:34	108-88-3	
1,2,3-Trichlorobenzene	<1.0	ug/L	5.0	1.0	1		03/19/25 19:34	87-61-6	
1,2,4-Trichlorobenzene	<0.95	ug/L	5.0	0.95	1		03/19/25 19:34	120-82-1	
1,1,1-Trichloroethane	<0.30	ug/L	1.0	0.30	1		03/19/25 19:34	71-55-6	
1,1,2-Trichloroethane	<0.34	ug/L	1.0	0.34	1		03/19/25 19:34	79-00-5	
Trichloroethene	<0.32	ug/L	1.0	0.32	1		03/19/25 19:34	79-01-6	
Trichlorofluoromethane	<0.42	ug/L	1.0	0.42	1		03/19/25 19:34	75-69-4	
1,2,3-Trichloropropane	<0.56	ug/L	1.0	0.56	1		03/19/25 19:34	96-18-4	
1,2,4-Trimethylbenzene	1.2	ug/L	1.0	0.45	1		03/19/25 19:34	95-63-6	
1,3,5-Trimethylbenzene	1.3	ug/L	1.0	0.36	1		03/19/25 19:34	108-67-8	
Vinyl chloride	0.54J	ug/L	1.0	0.17	1		03/19/25 19:34	75-01-4	
m&p-Xylene	<0.70	ug/L	2.0	0.70	1		03/19/25 19:34	179601-23-1	
o-Xylene	0.56J	ug/L	1.0	0.35	1		03/19/25 19:34	95-47-6	
Surrogates									
1,2-Dichlorobenzene-d4 (S)	101	%	70-130		1		03/19/25 19:34	2199-69-1	
4-Bromofluorobenzene (S)	100	%	70-130		1		03/19/25 19:34	460-00-4	
Toluene-d8 (S)	101	%	70-130		1		03/19/25 19:34	2037-26-5	

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QUALITY CONTROL DATA

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

QC Batch: 500267

Analysis Method: EPA 7470

QC Batch Method: EPA 7470

Analysis Description: 7470 Mercury

Laboratory: Pace Analytical Services - Green Bay

Associated Lab Samples: 40292312013, 40292312014

METHOD BLANK: 2857241

Matrix: Water

Associated Lab Samples: 40292312013, 40292312014

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Mercury	ug/L	<0.066	0.20	03/27/25 14:40	

LABORATORY CONTROL SAMPLE: 2857242

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Mercury	ug/L	5	4.9	99	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2857243 2857244

Parameter	Units	40292567003 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Mercury	ug/L	<0.066	5	5	5.1	4.9	103	99	85-115	4	20	

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QUALITY CONTROL DATA

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

QC Batch:	500196	Analysis Method:	EPA 7471
QC Batch Method:	EPA 7471	Analysis Description:	7471 Mercury
		Laboratory:	Pace Analytical Services - Green Bay

Associated Lab Samples: 40292312001, 40292312002, 40292312003, 40292312004, 40292312005, 40292312007, 40292312009

METHOD BLANK: 2856891 Matrix: Solid

Associated Lab Samples: 40292312001, 40292312002, 40292312003, 40292312004, 40292312005, 40292312007, 40292312009

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Mercury	mg/kg	<0.010	0.035	03/28/25 07:22	

LABORATORY CONTROL SAMPLE: 2856892

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Mercury	mg/kg	0.83	0.73	88	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2856893 2856894

Parameter	Units	40292434004 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Mercury	mg/kg	<0.010	0.88	0.87	0.78	0.75	88	87	85-115	3	20	

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QUALITY CONTROL DATA

Project: 11030 MARATHON BOX CORP-CHERRY
Pace Project No.: 40292312

QC Batch:	500224	Analysis Method:	EPA 7471
QC Batch Method:	EPA 7471	Analysis Description:	7471 Mercury
		Laboratory:	Pace Analytical Services - Green Bay

Associated Lab Samples: 40292312011

METHOD BLANK: 2857001 Matrix: Solid

Associated Lab Samples: 40292312011

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Mercury	mg/kg	<0.010	0.035	03/28/25 08:27	

LABORATORY CONTROL SAMPLE: 2857002

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Mercury	mg/kg	0.83	0.74	88	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2857003 2857004

Parameter	Units	40292312011 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Mercury	mg/kg	<0.011	0.93	0.92	0.80	0.79	86	85	85-115	2	20	

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QUALITY CONTROL DATA

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

QC Batch:	499557	Analysis Method:	EPA 6010D
QC Batch Method:	EPA 3050B	Analysis Description:	6010D MET
		Laboratory:	Pace Analytical Services - Green Bay
Associated Lab Samples:	40292312001, 40292312002, 40292312003, 40292312004, 40292312005, 40292312007, 40292312009, 40292312011		

METHOD BLANK: 2853214

Matrix: Solid

Associated Lab Samples: 40292312001, 40292312002, 40292312003, 40292312004, 40292312005, 40292312007, 40292312009, 40292312011

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Arsenic	mg/kg	<1.5	2.5	03/19/25 21:55	
Barium	mg/kg	<0.15	0.50	03/19/25 21:55	
Cadmium	mg/kg	<0.13	0.50	03/19/25 21:55	
Chromium	mg/kg	<0.28	1.0	03/19/25 21:55	
Lead	mg/kg	<0.60	2.0	03/19/25 21:55	
Selenium	mg/kg	<1.3	4.0	03/19/25 21:55	
Silver	mg/kg	<0.31	1.0	03/19/25 21:55	

LABORATORY CONTROL SAMPLE: 2853215

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Arsenic	mg/kg	25	24.9	99	80-120	
Barium	mg/kg	25	26.2	105	80-120	
Cadmium	mg/kg	25	26.0	104	80-120	
Chromium	mg/kg	25	25.7	103	80-120	
Lead	mg/kg	25	26.1	104	80-120	
Selenium	mg/kg	25	25.2	101	80-120	
Silver	mg/kg	12.5	12.6	101	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2853216 2853217

Parameter	Units	40292061006	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
		Result	Conc.	Conc.	Result	Result	% Rec	% Rec				
Arsenic	mg/kg	2.2J	29	29	28.8	29.8	92	95	75-125	3	20	
Barium	mg/kg	47.7	29	29	95.0	102	163	189	75-125	8	20 M0	
Cadmium	mg/kg	<0.15	29	29	29.3	29.3	101	101	75-125	0	20	
Chromium	mg/kg	19.2	29	29	52.9	57.1	116	131	75-125	8	20 M0	
Lead	mg/kg	8.7	29	29	37.7	34.8	100	90	75-125	8	20	
Selenium	mg/kg	<1.5	29	29	28.3	29.0	98	100	75-125	2	20	
Silver	mg/kg	<0.36	14.5	14.5	14.5	14.6	100	101	75-125	1	20	

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QUALITY CONTROL DATA

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

QC Batch: 499677

Analysis Method: EPA 6010D

QC Batch Method: EPA 3010A

Analysis Description: 6010D MET

Laboratory: Pace Analytical Services - Green Bay

Associated Lab Samples: 40292312013, 40292312014

METHOD BLANK: 2853815

Matrix: Water

Associated Lab Samples: 40292312013, 40292312014

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Arsenic	ug/L	<8.3	25.0	03/20/25 17:58	
Barium	ug/L	<1.5	5.0	03/20/25 17:58	
Cadmium	ug/L	<1.3	5.0	03/20/25 17:58	
Chromium	ug/L	<2.5	10.0	03/20/25 17:58	
Lead	ug/L	<5.9	20.0	03/20/25 17:58	
Selenium	ug/L	<12.2	40.0	03/20/25 17:58	
Silver	ug/L	<3.2	10.0	03/20/25 17:58	

LABORATORY CONTROL SAMPLE: 2853816

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Arsenic	ug/L	250	250	100	80-120	
Barium	ug/L	250	260	104	80-120	
Cadmium	ug/L	250	260	104	80-120	
Chromium	ug/L	250	258	103	80-120	
Lead	ug/L	250	262	105	80-120	
Selenium	ug/L	250	251	100	80-120	
Silver	ug/L	125	126	100	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2853817 2853818

Parameter	Units	40292129001		MS		MSD		MS		MSD		% Rec		Max
		Result	Conc.	Spike Conc.	Conc.	Result	Result	% Rec	% Rec	% Rec	% Rec	Limits	RPD	
Arsenic	ug/L	34.4J	250	250	250	301	298	107	105	75-125	1	20		
Barium	ug/L	1040	250	250	250	1380	1370	135	129	75-125	1	20	P6	
Cadmium	ug/L	<2.7	250	250	250	274	273	109	109	75-125	0	20		
Chromium	ug/L	70.8	250	250	250	343	341	109	108	75-125	1	20		
Lead	ug/L	<11.8	250	250	250	276	266	110	107	75-125	3	20		
Selenium	ug/L	<24.5	250	250	250	279	266	108	103	75-125	5	20		
Silver	ug/L	<6.4	125	125	125	138	138	109	109	75-125	0	20		

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

QC Batch:	499628	Analysis Method:	EPA 8260
QC Batch Method:	EPA 5035/5030B	Analysis Description:	8260 MSV Med Level Normal List
		Laboratory:	Pace Analytical Services - Green Bay
Associated Lab Samples:	40292312001, 40292312002, 40292312003, 40292312004, 40292312005, 40292312006, 40292312007, 40292312008, 40292312009, 40292312010, 40292312011, 40292312012		

METHOD BLANK: 2853423

Matrix: Solid

Associated Lab Samples: 40292312001, 40292312002, 40292312003, 40292312004, 40292312005, 40292312006, 40292312007, 40292312008, 40292312009, 40292312010, 40292312011, 40292312012

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	<12.0	50.0	03/19/25 19:09	
1,1,1-Trichloroethane	ug/kg	<12.8	50.0	03/19/25 19:09	
1,1,2,2-Tetrachloroethane	ug/kg	<18.1	50.0	03/19/25 19:09	
1,1,2-Trichloroethane	ug/kg	<18.2	50.0	03/19/25 19:09	
1,1-Dichloroethane	ug/kg	<12.8	50.0	03/19/25 19:09	
1,1-Dichloroethene	ug/kg	<16.6	50.0	03/19/25 19:09	
1,1-Dichloropropene	ug/kg	<16.2	50.0	03/19/25 19:09	
1,2,3-Trichlorobenzene	ug/kg	<55.7	250	03/19/25 19:09	
1,2,3-Trichloropropane	ug/kg	<24.3	50.0	03/19/25 19:09	
1,2,4-Trichlorobenzene	ug/kg	<41.2	250	03/19/25 19:09	
1,2,4-Trimethylbenzene	ug/kg	<14.9	50.0	03/19/25 19:09	
1,2-Dibromo-3-chloropropane	ug/kg	<38.8	250	03/19/25 19:09	
1,2-Dibromoethane (EDB)	ug/kg	<13.7	50.0	03/19/25 19:09	
1,2-Dichlorobenzene	ug/kg	<15.5	50.0	03/19/25 19:09	
1,2-Dichloroethane	ug/kg	<11.5	50.0	03/19/25 19:09	
1,2-Dichloropropane	ug/kg	<11.9	50.0	03/19/25 19:09	
1,3,5-Trimethylbenzene	ug/kg	<16.1	50.0	03/19/25 19:09	
1,3-Dichlorobenzene	ug/kg	<13.7	50.0	03/19/25 19:09	
1,3-Dichloropropane	ug/kg	<10.9	50.0	03/19/25 19:09	
1,4-Dichlorobenzene	ug/kg	<13.7	50.0	03/19/25 19:09	
2,2-Dichloropropane	ug/kg	<13.5	50.0	03/19/25 19:09	
2-Chlorotoluene	ug/kg	<16.2	50.0	03/19/25 19:09	
4-Chlorotoluene	ug/kg	<19.0	50.0	03/19/25 19:09	
Benzene	ug/kg	<11.9	20.0	03/19/25 19:09	
Bromobenzene	ug/kg	<19.5	50.0	03/19/25 19:09	
Bromochloromethane	ug/kg	<13.7	50.0	03/19/25 19:09	
Bromodichloromethane	ug/kg	<11.9	50.0	03/19/25 19:09	
Bromoform	ug/kg	<220	250	03/19/25 19:09	
Bromomethane	ug/kg	<70.1	250	03/19/25 19:09	
Carbon tetrachloride	ug/kg	<11.0	50.0	03/19/25 19:09	
Chlorobenzene	ug/kg	<6.0	50.0	03/19/25 19:09	
Chloroethane	ug/kg	<21.1	250	03/19/25 19:09	
Chloroform	ug/kg	<35.8	250	03/19/25 19:09	
Chloromethane	ug/kg	<19.0	50.0	03/19/25 19:09	
cis-1,2-Dichloroethene	ug/kg	<10.7	50.0	03/19/25 19:09	
cis-1,3-Dichloropropene	ug/kg	<33.0	250	03/19/25 19:09	
Dibromochloromethane	ug/kg	<171	250	03/19/25 19:09	
Dibromomethane	ug/kg	<14.8	50.0	03/19/25 19:09	
Dichlorodifluoromethane	ug/kg	<21.5	50.0	03/19/25 19:09	v2

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QUALITY CONTROL DATA

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

METHOD BLANK: 2853423

Matrix: Solid

Associated Lab Samples: 40292312001, 40292312002, 40292312003, 40292312004, 40292312005, 40292312006, 40292312007, 40292312008, 40292312009, 40292312010, 40292312011, 40292312012

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Diisopropyl ether	ug/kg	<12.4	50.0	03/19/25 19:09	
Ethylbenzene	ug/kg	<11.9	50.0	03/19/25 19:09	
Hexachloro-1,3-butadiene	ug/kg	<99.4	250	03/19/25 19:09	
Isopropylbenzene (Cumene)	ug/kg	<13.5	50.0	03/19/25 19:09	
m&p-Xylene	ug/kg	<21.1	100	03/19/25 19:09	
Methyl-tert-butyl ether	ug/kg	<14.7	50.0	03/19/25 19:09	
Methylene Chloride	ug/kg	<13.9	50.0	03/19/25 19:09	
n-Butylbenzene	ug/kg	<22.9	50.0	03/19/25 19:09	
n-Propylbenzene	ug/kg	<12.0	50.0	03/19/25 19:09	
Naphthalene	ug/kg	<21.0	250	03/19/25 19:09	
o-Xylene	ug/kg	<15.0	50.0	03/19/25 19:09	
p-Isopropyltoluene	ug/kg	<17.0	50.0	03/19/25 19:09	
sec-Butylbenzene	ug/kg	<17.2	50.0	03/19/25 19:09	
Styrene	ug/kg	<12.8	50.0	03/19/25 19:09	
tert-Butylbenzene	ug/kg	<15.7	50.0	03/19/25 19:09	
Tetrachloroethene	ug/kg	<19.4	50.0	03/19/25 19:09	
Toluene	ug/kg	<12.6	50.0	03/19/25 19:09	
trans-1,2-Dichloroethene	ug/kg	<10.9	50.0	03/19/25 19:09	
trans-1,3-Dichloropropene	ug/kg	<143	250	03/19/25 19:09	
Trichloroethene	ug/kg	<18.7	50.0	03/19/25 19:09	
Trichlorofluoromethane	ug/kg	<14.5	50.0	03/19/25 19:09	
Vinyl chloride	ug/kg	<10.1	50.0	03/19/25 19:09	
1,2-Dichlorobenzene-d4 (S)	%	108	56-189	03/19/25 19:09	
4-Bromofluorobenzene (S)	%	109	58-188	03/19/25 19:09	
Toluene-d8 (S)	%	110	70-172	03/19/25 19:09	

LABORATORY CONTROL SAMPLE: 2853424

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1-Trichloroethane	ug/kg	2500	2570	103	70-130	
1,1,2,2-Tetrachloroethane	ug/kg	2500	2620	105	68-130	
1,1,2-Trichloroethane	ug/kg	2500	3020	121	70-130	
1,1-Dichloroethane	ug/kg	2500	2750	110	70-130	
1,1-Dichloroethene	ug/kg	2500	2430	97	70-130	
1,2,4-Trichlorobenzene	ug/kg	2500	2450	98	70-130	
1,2-Dibromo-3-chloropropane	ug/kg	2500	2740	109	53-130	
1,2-Dibromoethane (EDB)	ug/kg	2500	2730	109	70-130	
1,2-Dichlorobenzene	ug/kg	2500	2650	106	70-130	
1,2-Dichloroethane	ug/kg	2500	2760	110	70-130	
1,2-Dichloropropane	ug/kg	2500	2820	113	70-130	
1,3-Dichlorobenzene	ug/kg	2500	2680	107	70-130	
1,4-Dichlorobenzene	ug/kg	2500	2670	107	70-130	
Benzene	ug/kg	2500	2740	109	70-130	

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QUALITY CONTROL DATA

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

LABORATORY CONTROL SAMPLE: 2853424

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Bromodichloromethane	ug/kg	2500	2540	102	70-130	
Bromoform	ug/kg	2500	2850	114	59-130	
Bromomethane	ug/kg	2500	2680	107	43-154	
Carbon tetrachloride	ug/kg	2500	2600	104	69-130	
Chlorobenzene	ug/kg	2500	2650	106	70-130	
Chloroethane	ug/kg	2500	2480	99	42-160	
Chloroform	ug/kg	2500	2660	107	70-130	
Chloromethane	ug/kg	2500	2640	106	48-137	
cis-1,2-Dichloroethene	ug/kg	2500	2290	91	70-130	
cis-1,3-Dichloropropene	ug/kg	2500	2730	109	70-130	
Dibromochloromethane	ug/kg	2500	2680	107	70-130	
Dichlorodifluoromethane	ug/kg	2500	2290	92	13-130 v3	
Ethylbenzene	ug/kg	2500	2650	106	70-130	
Isopropylbenzene (Cumene)	ug/kg	2500	2660	107	70-130	
m&p-Xylene	ug/kg	5000	5270	105	70-130	
Methyl-tert-butyl ether	ug/kg	2500	2500	100	70-130	
Methylene Chloride	ug/kg	2500	2820	113	70-130	
o-Xylene	ug/kg	2500	2880	115	70-130	
Styrene	ug/kg	2500	3030	121	70-141	
Tetrachloroethene	ug/kg	2500	2670	107	70-130	
Toluene	ug/kg	2500	2800	112	70-130	
trans-1,2-Dichloroethene	ug/kg	2500	2540	101	70-130	
trans-1,3-Dichloropropene	ug/kg	2500	2780	111	67-130	
Trichloroethene	ug/kg	2500	2680	107	70-130	
Trichlorofluoromethane	ug/kg	2500	2530	101	60-130	
Vinyl chloride	ug/kg	2500	2610	104	51-130	
1,2-Dichlorobenzene-d4 (S)	%			104	56-189	
4-Bromofluorobenzene (S)	%			104	58-188	
Toluene-d8 (S)	%			110	70-172	

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QUALITY CONTROL DATA

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

QC Batch: 499623

Analysis Method: EPA 8260

QC Batch Method: EPA 8260

Analysis Description: 8260 MSV

Laboratory: Pace Analytical Services - Green Bay

Associated Lab Samples: 40292312013, 40292312014

METHOD BLANK: 2853386

Matrix: Water

Associated Lab Samples: 40292312013, 40292312014

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	<0.36	1.0	03/24/25 08:39	
1,1,1-Trichloroethane	ug/L	<0.30	1.0	03/24/25 08:39	
1,1,2,2-Tetrachloroethane	ug/L	<0.25	1.0	03/24/25 08:39	
1,1,2-Trichloroethane	ug/L	<0.34	1.0	03/24/25 08:39	
1,1-Dichloroethane	ug/L	<0.30	1.0	03/24/25 08:39	
1,1-Dichloroethene	ug/L	<0.58	1.0	03/24/25 08:39	
1,1-Dichloropropene	ug/L	<0.41	1.0	03/24/25 08:39	
1,2,3-Trichlorobenzene	ug/L	<1.0	5.0	03/24/25 08:39	
1,2,3-Trichloropropane	ug/L	<0.56	1.0	03/24/25 08:39	
1,2,4-Trichlorobenzene	ug/L	<0.95	5.0	03/24/25 08:39	
1,2,4-Trimethylbenzene	ug/L	<0.45	1.0	03/24/25 08:39	
1,2-Dibromo-3-chloropropane	ug/L	<0.36	5.0	03/24/25 08:39	
1,2-Dibromoethane (EDB)	ug/L	<0.31	1.0	03/24/25 08:39	
1,2-Dichlorobenzene	ug/L	<0.33	1.0	03/24/25 08:39	
1,2-Dichloroethane	ug/L	<0.29	1.0	03/24/25 08:39	
1,2-Dichloropropane	ug/L	<0.45	1.0	03/24/25 08:39	
1,3,5-Trimethylbenzene	ug/L	<0.36	1.0	03/24/25 08:39	
1,3-Dichlorobenzene	ug/L	<0.35	1.0	03/24/25 08:39	
1,3-Dichloropropane	ug/L	<0.30	1.0	03/24/25 08:39	
1,4-Dichlorobenzene	ug/L	<0.89	1.0	03/24/25 08:39	
2,2-Dichloropropane	ug/L	<0.42	1.0	03/24/25 08:39	
2-Chlorotoluene	ug/L	<0.89	5.0	03/24/25 08:39	
4-Chlorotoluene	ug/L	<0.89	5.0	03/24/25 08:39	
Benzene	ug/L	<0.30	1.0	03/24/25 08:39	
Bromobenzene	ug/L	<0.36	1.0	03/24/25 08:39	
Bromochloromethane	ug/L	<0.36	1.0	03/24/25 08:39	
Bromodichloromethane	ug/L	<0.21	1.0	03/24/25 08:39	
Bromoform	ug/L	<0.43	1.0	03/24/25 08:39	
Bromomethane	ug/L	<1.2	5.0	03/24/25 08:39	
Carbon tetrachloride	ug/L	<0.37	1.0	03/24/25 08:39	
Chlorobenzene	ug/L	<0.86	1.0	03/24/25 08:39	
Chloroethane	ug/L	<1.4	5.0	03/24/25 08:39	
Chloroform	ug/L	<0.50	5.0	03/24/25 08:39	
Chloromethane	ug/L	<1.6	5.0	03/24/25 08:39	
cis-1,2-Dichloroethene	ug/L	<0.47	1.0	03/24/25 08:39	
cis-1,3-Dichloropropene	ug/L	<0.24	1.0	03/24/25 08:39	
Dibromochloromethane	ug/L	<2.6	5.0	03/24/25 08:39	
Dibromomethane	ug/L	<0.99	5.0	03/24/25 08:39	
Dichlorodifluoromethane	ug/L	<0.46	5.0	03/24/25 08:39	
Diisopropyl ether	ug/L	<1.1	5.0	03/24/25 08:39	

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QUALITY CONTROL DATA

Project: 11030 MARATHON BOX CORP-CHERRY

PACE Project No.: 40292312

METHOD BLANK: 2853386

Matrix: Water

Associated Lab Samples: 40292312013, 40292312014

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Ethylbenzene	ug/L	<0.33	1.0	03/24/25 08:39	
Hexachloro-1,3-butadiene	ug/L	<2.7	5.0	03/24/25 08:39	
Isopropylbenzene (Cumene)	ug/L	<1.0	5.0	03/24/25 08:39	
m&p-Xylene	ug/L	<0.70	2.0	03/24/25 08:39	
Methyl-tert-butyl ether	ug/L	<1.1	5.0	03/24/25 08:39	
Methylene Chloride	ug/L	<0.32	5.0	03/24/25 08:39	
n-Butylbenzene	ug/L	<0.86	1.0	03/24/25 08:39	
n-Propylbenzene	ug/L	<0.35	1.0	03/24/25 08:39	
Naphthalene	ug/L	<1.9	5.0	03/24/25 08:39	
o-Xylene	ug/L	<0.35	1.0	03/24/25 08:39	
p-Isopropyltoluene	ug/L	<1.0	5.0	03/24/25 08:39	
sec-Butylbenzene	ug/L	<0.42	1.0	03/24/25 08:39	
Styrene	ug/L	<0.36	1.0	03/24/25 08:39	
tert-Butylbenzene	ug/L	<0.59	1.0	03/24/25 08:39	
Tetrachloroethene	ug/L	<0.41	1.0	03/24/25 08:39	
Toluene	ug/L	<0.29	1.0	03/24/25 08:39	
trans-1,2-Dichloroethene	ug/L	<0.53	1.0	03/24/25 08:39	
trans-1,3-Dichloropropene	ug/L	<0.27	1.0	03/24/25 08:39	
Trichloroethene	ug/L	<0.32	1.0	03/24/25 08:39	
Trichlorofluoromethane	ug/L	<0.42	1.0	03/24/25 08:39	
Vinyl chloride	ug/L	<0.17	1.0	03/24/25 08:39	
1,2-Dichlorobenzene-d4 (S)	%	99	70-130	03/24/25 08:39	
4-Bromofluorobenzene (S)	%	102	70-130	03/24/25 08:39	
Toluene-d8 (S)	%	103	70-130	03/24/25 08:39	

LABORATORY CONTROL SAMPLE: 2853387

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1-Trichloroethane	ug/L	50	54.0	108	70-133	
1,1,2,2-Tetrachloroethane	ug/L	50	58.0	116	70-130	
1,1,2-Trichloroethane	ug/L	50	56.2	112	70-130	
1,1-Dichloroethane	ug/L	50	54.0	108	70-130	
1,1-Dichloroethene	ug/L	50	52.6	105	66-130	
1,2,4-Trichlorobenzene	ug/L	50	47.1	94	68-130	
1,2-Dibromo-3-chloropropane	ug/L	50	57.0	114	66-130	
1,2-Dibromoethane (EDB)	ug/L	50	53.5	107	70-130	
1,2-Dichlorobenzene	ug/L	50	51.8	104	70-130	
1,2-Dichloroethane	ug/L	50	56.4	113	70-130	
1,2-Dichloropropane	ug/L	50	55.4	111	70-130	
1,3-Dichlorobenzene	ug/L	50	52.2	104	70-130	
1,4-Dichlorobenzene	ug/L	50	53.5	107	70-130	
Benzene	ug/L	50	53.0	106	70-130	
Bromodichloromethane	ug/L	50	52.8	106	70-130	
Bromoform	ug/L	50	53.6	107	61-130	

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QUALITY CONTROL DATA

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

LABORATORY CONTROL SAMPLE: 2853387

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Bromomethane	ug/L	50	45.2	90	40-157	
Carbon tetrachloride	ug/L	50	56.5	113	70-139	
Chlorobenzene	ug/L	50	52.4	105	70-130	
Chloroethane	ug/L	50	54.3	109	61-145	
Chloroform	ug/L	50	55.1	110	70-130	
Chloromethane	ug/L	50	60.8	122	22-163	
cis-1,2-Dichloroethene	ug/L	50	50.7	101	70-130	
cis-1,3-Dichloropropene	ug/L	50	51.9	104	70-130	
Dibromochloromethane	ug/L	50	55.1	110	70-130	
Dichlorodifluoromethane	ug/L	50	47.0	94	10-185	
Ethylbenzene	ug/L	50	55.4	111	70-130	
Isopropylbenzene (Cumene)	ug/L	50	57.7	115	70-134	
m&p-Xylene	ug/L	100	110	110	70-130	
Methyl-tert-butyl ether	ug/L	50	51.2	102	62-130	
Methylene Chloride	ug/L	50	53.7	107	70-130	
o-Xylene	ug/L	50	53.9	108	70-130	
Styrene	ug/L	50	57.4	115	70-130	
Tetrachloroethene	ug/L	50	52.7	105	70-130	
Toluene	ug/L	50	54.8	110	70-130	
trans-1,2-Dichloroethene	ug/L	50	52.5	105	70-130	
trans-1,3-Dichloropropene	ug/L	50	54.8	110	70-130	
Trichloroethene	ug/L	50	53.2	106	70-130	
Trichlorofluoromethane	ug/L	50	57.7	115	70-149	
Vinyl chloride	ug/L	50	52.3	105	37-145	
1,2-Dichlorobenzene-d4 (S)	%			98	70-130	
4-Bromofluorobenzene (S)	%			103	70-130	
Toluene-d8 (S)	%			100	70-130	

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QUALITY CONTROL DATA

Project: 11030 MARATHON BOX CORP-CHERRY
Pace Project No.: 40292312

QC Batch:	499672	Analysis Method:	EPA 8260
QC Batch Method:	EPA 8260	Analysis Description:	8260 MSV
		Laboratory:	Pace Analytical Services - Green Bay

Associated Lab Samples: 40292312016

METHOD BLANK: 2853804 Matrix: Water

Associated Lab Samples: 40292312016

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	<0.36	1.0	03/19/25 10:54	
1,1,1-Trichloroethane	ug/L	<0.30	1.0	03/19/25 10:54	
1,1,2,2-Tetrachloroethane	ug/L	<0.25	1.0	03/19/25 10:54	
1,1,2-Trichloroethane	ug/L	<0.34	1.0	03/19/25 10:54	
1,1-Dichloroethane	ug/L	<0.30	1.0	03/19/25 10:54	
1,1-Dichloroethene	ug/L	<0.58	1.0	03/19/25 10:54	
1,1-Dichloropropene	ug/L	<0.41	1.0	03/19/25 10:54	
1,2,3-Trichlorobenzene	ug/L	<1.0	5.0	03/19/25 10:54	
1,2,3-Trichloropropane	ug/L	<0.56	1.0	03/19/25 10:54	
1,2,4-Trichlorobenzene	ug/L	<0.95	5.0	03/19/25 10:54	
1,2,4-Trimethylbenzene	ug/L	<0.45	1.0	03/19/25 10:54	
1,2-Dibromo-3-chloropropane	ug/L	<0.36	5.0	03/19/25 10:54	
1,2-Dibromoethane (EDB)	ug/L	<0.31	1.0	03/19/25 10:54	
1,2-Dichlorobenzene	ug/L	<0.33	1.0	03/19/25 10:54	
1,2-Dichloroethane	ug/L	<0.29	1.0	03/19/25 10:54	
1,2-Dichloropropane	ug/L	<0.45	1.0	03/19/25 10:54	
1,3,5-Trimethylbenzene	ug/L	<0.36	1.0	03/19/25 10:54	
1,3-Dichlorobenzene	ug/L	<0.35	1.0	03/19/25 10:54	
1,3-Dichloropropane	ug/L	<0.30	1.0	03/19/25 10:54	
1,4-Dichlorobenzene	ug/L	<0.89	1.0	03/19/25 10:54	
2,2-Dichloropropane	ug/L	<0.42	1.0	03/19/25 10:54	
2-Chlorotoluene	ug/L	<0.89	5.0	03/19/25 10:54	
4-Chlorotoluene	ug/L	<0.89	5.0	03/19/25 10:54	
Benzene	ug/L	<0.30	1.0	03/19/25 10:54	
Bromobenzene	ug/L	<0.36	1.0	03/19/25 10:54	
Bromochloromethane	ug/L	<0.36	1.0	03/19/25 10:54	
Bromodichloromethane	ug/L	<0.21	1.0	03/19/25 10:54	
Bromoform	ug/L	<0.43	1.0	03/19/25 10:54	
Bromomethane	ug/L	<1.2	5.0	03/19/25 10:54	
Carbon tetrachloride	ug/L	<0.37	1.0	03/19/25 10:54	
Chlorobenzene	ug/L	<0.86	1.0	03/19/25 10:54	
Chloroethane	ug/L	<1.4	5.0	03/19/25 10:54	
Chloroform	ug/L	<0.50	5.0	03/19/25 10:54	
Chloromethane	ug/L	<1.6	5.0	03/19/25 10:54	
cis-1,2-Dichloroethene	ug/L	<0.47	1.0	03/19/25 10:54	
cis-1,3-Dichloropropene	ug/L	<0.24	1.0	03/19/25 10:54	
Dibromochloromethane	ug/L	<2.6	5.0	03/19/25 10:54	
Dibromomethane	ug/L	<0.99	5.0	03/19/25 10:54	
Dichlorodifluoromethane	ug/L	<0.46	5.0	03/19/25 10:54	v2
Diisopropyl ether	ug/L	<1.1	5.0	03/19/25 10:54	

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: 11030 MARATHON BOX CORP-CHERRY

PACE Project No.: 40292312

METHOD BLANK: 2853804

Matrix: Water

Associated Lab Samples: 40292312016

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Ethylbenzene	ug/L	<0.33	1.0	03/19/25 10:54	
Hexachloro-1,3-butadiene	ug/L	<2.7	5.0	03/19/25 10:54	
Isopropylbenzene (Cumene)	ug/L	<1.0	5.0	03/19/25 10:54	
m&p-Xylene	ug/L	<0.70	2.0	03/19/25 10:54	
Methyl-tert-butyl ether	ug/L	<1.1	5.0	03/19/25 10:54	
Methylene Chloride	ug/L	<0.32	5.0	03/19/25 10:54	
n-Butylbenzene	ug/L	<0.86	1.0	03/19/25 10:54	
n-Propylbenzene	ug/L	<0.35	1.0	03/19/25 10:54	
Naphthalene	ug/L	<1.9	5.0	03/19/25 10:54	
o-Xylene	ug/L	<0.35	1.0	03/19/25 10:54	
p-Isopropyltoluene	ug/L	<1.0	5.0	03/19/25 10:54	
sec-Butylbenzene	ug/L	<0.42	1.0	03/19/25 10:54	
Styrene	ug/L	<0.36	1.0	03/19/25 10:54	
tert-Butylbenzene	ug/L	<0.59	1.0	03/19/25 10:54	
Tetrachloroethene	ug/L	<0.41	1.0	03/19/25 10:54	
Toluene	ug/L	<0.29	1.0	03/19/25 10:54	
trans-1,2-Dichloroethene	ug/L	<0.53	1.0	03/19/25 10:54	
trans-1,3-Dichloropropene	ug/L	<0.27	1.0	03/19/25 10:54	
Trichloroethene	ug/L	<0.32	1.0	03/19/25 10:54	
Trichlorofluoromethane	ug/L	<0.42	1.0	03/19/25 10:54	
Vinyl chloride	ug/L	<0.17	1.0	03/19/25 10:54	
1,2-Dichlorobenzene-d4 (S)	%	103	70-130	03/19/25 10:54	
4-Bromofluorobenzene (S)	%	101	70-130	03/19/25 10:54	
Toluene-d8 (S)	%	99	70-130	03/19/25 10:54	

LABORATORY CONTROL SAMPLE: 2853805

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1-Trichloroethane	ug/L	50	52.6	105	70-133	
1,1,2,2-Tetrachloroethane	ug/L	50	54.0	108	70-130	
1,1,2-Trichloroethane	ug/L	50	55.2	110	70-130	
1,1-Dichloroethane	ug/L	50	49.9	100	70-130	
1,1-Dichloroethene	ug/L	50	48.7	97	66-130	
1,2,4-Trichlorobenzene	ug/L	50	47.4	95	68-130	
1,2-Dibromo-3-chloropropane	ug/L	50	52.6	105	66-130	
1,2-Dibromoethane (EDB)	ug/L	50	53.6	107	70-130	
1,2-Dichlorobenzene	ug/L	50	51.3	103	70-130	
1,2-Dichloroethane	ug/L	50	54.5	109	70-130	
1,2-Dichloropropane	ug/L	50	51.7	103	70-130	
1,3-Dichlorobenzene	ug/L	50	51.6	103	70-130	
1,4-Dichlorobenzene	ug/L	50	52.5	105	70-130	
Benzene	ug/L	50	49.4	99	70-130	
Bromodichloromethane	ug/L	50	50.4	101	70-130	
Bromoform	ug/L	50	53.2	106	61-130	

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QUALITY CONTROL DATA

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

LABORATORY CONTROL SAMPLE: 2853805

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Bromomethane	ug/L	50	40.9	82	40-157	
Carbon tetrachloride	ug/L	50	53.9	108	70-139	
Chlorobenzene	ug/L	50	51.7	103	70-130	
Chloroethane	ug/L	50	47.3	95	61-145	
Chloroform	ug/L	50	52.3	105	70-130	
Chloromethane	ug/L	50	44.5	89	22-163	
cis-1,2-Dichloroethene	ug/L	50	47.7	95	70-130	
cis-1,3-Dichloropropene	ug/L	50	49.8	100	70-130	
Dibromochloromethane	ug/L	50	54.9	110	70-130	
Dichlorodifluoromethane	ug/L	50	24.4	49	10-185 v3	
Ethylbenzene	ug/L	50	54.0	108	70-130	
Isopropylbenzene (Cumene)	ug/L	50	56.4	113	70-134	
m&p-Xylene	ug/L	100	109	109	70-130	
Methyl-tert-butyl ether	ug/L	50	48.0	96	62-130	
Methylene Chloride	ug/L	50	50.8	102	70-130	
o-Xylene	ug/L	50	53.2	106	70-130	
Styrene	ug/L	50	57.2	114	70-130	
Tetrachloroethene	ug/L	50	51.7	103	70-130	
Toluene	ug/L	50	52.7	105	70-130	
trans-1,2-Dichloroethene	ug/L	50	50.8	102	70-130	
trans-1,3-Dichloropropene	ug/L	50	54.1	108	70-130	
Trichloroethene	ug/L	50	52.1	104	70-130	
Trichlorofluoromethane	ug/L	50	51.2	102	70-149	
Vinyl chloride	ug/L	50	41.7	83	37-145	
1,2-Dichlorobenzene-d4 (S)	%			98	70-130	
4-Bromofluorobenzene (S)	%			100	70-130	
Toluene-d8 (S)	%			102	70-130	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2853978 2853979

Parameter	Units	40292278030 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,1,1-Trichloroethane	ug/L	210	500	500	752	777	108	113	70-136	3	20	M1
1,1,2,2-Tetrachloroethane	ug/L	<2.5	500	500	543	560	109	112	70-130	3	20	
1,1,2-Trichloroethane	ug/L	<3.4	500	500	561	552	112	110	70-130	2	20	
1,1-Dichloroethane	ug/L	47.8	500	500	567	575	104	105	70-130	1	20	M1
1,1-Dichloroethene	ug/L	69.3	500	500	562	571	98	100	65-131	2	20	M1
1,2,4-Trichlorobenzene	ug/L	<9.5	500	500	499	489	100	98	63-130	2	20	
1,2-Dibromo-3-chloropropane	ug/L	<3.6	500	500	554	546	111	109	65-130	1	20	
1,2-Dibromoethane (EDB)	ug/L	<3.1	500	500	546	530	109	106	70-130	3	20	
1,2-Dichlorobenzene	ug/L	<3.3	500	500	530	528	106	106	70-130	0	20	
1,2-Dichloroethane	ug/L	<2.9	500	500	564	569	113	114	70-131	1	20	
1,2-Dichloropropane	ug/L	<4.5	500	500	524	540	105	108	70-130	3	20	
1,3-Dichlorobenzene	ug/L	<3.5	500	500	531	544	106	109	70-130	2	20	

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QUALITY CONTROL DATA

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2853978 2853979											
Parameter	Units	40292278030 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	Max RPD	Qual
1,4-Dichlorobenzene	ug/L	<8.9	500	500	545	553	109	111	70-130	2	20
Benzene	ug/L	<3.0	500	500	504	522	101	104	70-130	4	20
Bromodichloromethane	ug/L	<2.1	500	500	532	526	106	105	70-130	1	20
Bromoform	ug/L	<4.3	500	500	544	542	109	108	61-130	0	20
Bromomethane	ug/L	<11.9	500	500	456	463	91	93	40-170	2	20
Carbon tetrachloride	ug/L	<3.7	500	500	566	574	113	115	70-141	1	20
Chlorobenzene	ug/L	<8.6	500	500	533	523	107	105	70-130	2	20
Chloroethane	ug/L	<13.8	500	500	477	491	95	98	59-148	3	20
Chloroform	ug/L	<5.0	500	500	530	545	106	109	70-130	3	20
Chloromethane	ug/L	<16.4	500	500	460	453	92	91	19-170	1	20
cis-1,2-Dichloroethene	ug/L	639	500	500	1120	1180	96	108	70-130	5	20 M1
cis-1,3-Dichloropropene	ug/L	<2.4	500	500	501	508	100	102	70-130	1	20
Dibromochloromethane	ug/L	<26.4	500	500	552	559	110	112	70-130	1	20
Dichlorodifluoromethane	ug/L	<4.6	500	500	252	254	50	51	10-190	1	20 v3
Ethylbenzene	ug/L	<3.3	500	500	557	558	111	112	70-130	0	20
Isopropylbenzene (Cumene)	ug/L	<10.0	500	500	577	585	115	117	70-137	1	20
m&p-Xylene	ug/L	<7.0	1000	1000	1110	1130	111	113	70-130	2	20
Methyl-tert-butyl ether	ug/L	<11.3	500	500	493	507	99	101	62-130	3	20
Methylene Chloride	ug/L	<3.2	500	500	522	528	104	106	70-133	1	20
o-Xylene	ug/L	<3.5	500	500	543	543	109	109	70-130	0	20
Styrene	ug/L	<3.6	500	500	549	549	110	110	70-130	0	20
Tetrachloroethene	ug/L	9.1J	500	500	559	551	110	108	70-130	1	20
Toluene	ug/L	<2.9	500	500	537	545	107	109	70-130	1	20
trans-1,2-Dichloroethene	ug/L	<5.3	500	500	520	530	104	106	70-133	2	20
trans-1,3-Dichloropropene	ug/L	<2.7	500	500	556	549	111	110	68-130	1	20
Trichloroethene	ug/L	40.1	500	500	578	591	108	110	70-130	2	20 M1
Trichlorofluoromethane	ug/L	<4.2	500	500	527	538	105	108	65-153	2	20
Vinyl chloride	ug/L	<1.7	500	500	440	440	88	88	37-150	0	20
1,2-Dichlorobenzene-d4 (S)	%						100	98	70-130		
4-Bromofluorobenzene (S)	%						100	101	70-130		
Toluene-d8 (S)	%						103	102	70-130		

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QUALITY CONTROL DATA

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

QC Batch: 500260

Analysis Method: EPA 8260

QC Batch Method: EPA 8260

Analysis Description: 8260 MSV

Laboratory: Pace Analytical Services - Green Bay

Associated Lab Samples: 40292312015

METHOD BLANK: 2857222

Matrix: Water

Associated Lab Samples: 40292312015

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	<0.36	1.0	03/26/25 10:11	
1,1,1-Trichloroethane	ug/L	<0.30	1.0	03/26/25 10:11	
1,1,2,2-Tetrachloroethane	ug/L	<0.25	1.0	03/26/25 10:11	
1,1,2-Trichloroethane	ug/L	<0.34	1.0	03/26/25 10:11	
1,1-Dichloroethane	ug/L	<0.30	1.0	03/26/25 10:11	
1,1-Dichloroethene	ug/L	<0.58	1.0	03/26/25 10:11	
1,1-Dichloropropene	ug/L	<0.41	1.0	03/26/25 10:11	
1,2,3-Trichlorobenzene	ug/L	<1.0	5.0	03/26/25 10:11	
1,2,3-Trichloropropane	ug/L	<0.56	1.0	03/26/25 10:11	
1,2,4-Trichlorobenzene	ug/L	<0.95	5.0	03/26/25 10:11	
1,2,4-Trimethylbenzene	ug/L	<0.45	1.0	03/26/25 10:11	
1,2-Dibromo-3-chloropropane	ug/L	<0.36	5.0	03/26/25 10:11	
1,2-Dibromoethane (EDB)	ug/L	<0.31	1.0	03/26/25 10:11	
1,2-Dichlorobenzene	ug/L	<0.33	1.0	03/26/25 10:11	
1,2-Dichloroethane	ug/L	<0.29	1.0	03/26/25 10:11	
1,2-Dichloropropane	ug/L	<0.45	1.0	03/26/25 10:11	
1,3,5-Trimethylbenzene	ug/L	<0.36	1.0	03/26/25 10:11	
1,3-Dichlorobenzene	ug/L	<0.35	1.0	03/26/25 10:11	
1,3-Dichloropropane	ug/L	<0.30	1.0	03/26/25 10:11	
1,4-Dichlorobenzene	ug/L	<0.89	1.0	03/26/25 10:11	
2,2-Dichloropropane	ug/L	<0.42	1.0	03/26/25 10:11	
2-Chlorotoluene	ug/L	<0.89	5.0	03/26/25 10:11	
4-Chlorotoluene	ug/L	<0.89	5.0	03/26/25 10:11	
Benzene	ug/L	<0.30	1.0	03/26/25 10:11	
Bromobenzene	ug/L	<0.36	1.0	03/26/25 10:11	
Bromochloromethane	ug/L	<0.36	1.0	03/26/25 10:11	
Bromodichloromethane	ug/L	<0.21	1.0	03/26/25 10:11	
Bromoform	ug/L	<0.43	1.0	03/26/25 10:11	
Bromomethane	ug/L	<1.2	5.0	03/26/25 10:11	v1
Carbon tetrachloride	ug/L	<0.37	1.0	03/26/25 10:11	
Chlorobenzene	ug/L	<0.86	1.0	03/26/25 10:11	
Chloroethane	ug/L	<1.4	5.0	03/26/25 10:11	
Chloroform	ug/L	<0.50	5.0	03/26/25 10:11	
Chloromethane	ug/L	<1.6	5.0	03/26/25 10:11	v2
cis-1,2-Dichloroethene	ug/L	<0.47	1.0	03/26/25 10:11	
cis-1,3-Dichloropropene	ug/L	<0.24	1.0	03/26/25 10:11	
Dibromochloromethane	ug/L	<2.6	5.0	03/26/25 10:11	
Dibromomethane	ug/L	<0.99	5.0	03/26/25 10:11	
Dichlorodifluoromethane	ug/L	<0.46	5.0	03/26/25 10:11	v2
Diisopropyl ether	ug/L	<1.1	5.0	03/26/25 10:11	

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QUALITY CONTROL DATA

Project: 11030 MARATHON BOX CORP-CHERRY

PACE Project No.: 40292312

METHOD BLANK: 2857222

Matrix: Water

Associated Lab Samples: 40292312015

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Ethylbenzene	ug/L	<0.33	1.0	03/26/25 10:11	
Hexachloro-1,3-butadiene	ug/L	<2.7	5.0	03/26/25 10:11	
Isopropylbenzene (Cumene)	ug/L	<1.0	5.0	03/26/25 10:11	
m&p-Xylene	ug/L	<0.70	2.0	03/26/25 10:11	
Methyl-tert-butyl ether	ug/L	<1.1	5.0	03/26/25 10:11	
Methylene Chloride	ug/L	<0.32	5.0	03/26/25 10:11	
n-Butylbenzene	ug/L	<0.86	1.0	03/26/25 10:11	
n-Propylbenzene	ug/L	<0.35	1.0	03/26/25 10:11	
Naphthalene	ug/L	<1.9	5.0	03/26/25 10:11	
o-Xylene	ug/L	<0.35	1.0	03/26/25 10:11	
p-Isopropyltoluene	ug/L	<1.0	5.0	03/26/25 10:11	
sec-Butylbenzene	ug/L	<0.42	1.0	03/26/25 10:11	
Styrene	ug/L	<0.36	1.0	03/26/25 10:11	
tert-Butylbenzene	ug/L	<0.59	1.0	03/26/25 10:11	
Tetrachloroethene	ug/L	<0.41	1.0	03/26/25 10:11	
Toluene	ug/L	<0.29	1.0	03/26/25 10:11	
trans-1,2-Dichloroethene	ug/L	<0.53	1.0	03/26/25 10:11	
trans-1,3-Dichloropropene	ug/L	<0.27	1.0	03/26/25 10:11	
Trichloroethene	ug/L	<0.32	1.0	03/26/25 10:11	
Trichlorofluoromethane	ug/L	<0.42	1.0	03/26/25 10:11	
Vinyl chloride	ug/L	<0.17	1.0	03/26/25 10:11	
1,2-Dichlorobenzene-d4 (S)	%	100	70-130	03/26/25 10:11	
4-Bromofluorobenzene (S)	%	94	70-130	03/26/25 10:11	
Toluene-d8 (S)	%	98	70-130	03/26/25 10:11	

LABORATORY CONTROL SAMPLE: 2857223

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1-Trichloroethane	ug/L	50	48.8	98	70-133	
1,1,2,2-Tetrachloroethane	ug/L	50	41.2	82	70-130	
1,1,2-Trichloroethane	ug/L	50	44.9	90	70-130	
1,1-Dichloroethane	ug/L	50	48.5	97	70-130	
1,1-Dichloroethene	ug/L	50	45.6	91	66-130	
1,2,4-Trichlorobenzene	ug/L	50	44.1	88	68-130	
1,2-Dibromo-3-chloropropane	ug/L	50	35.3	71	66-130	
1,2-Dibromoethane (EDB)	ug/L	50	45.9	92	70-130	
1,2-Dichlorobenzene	ug/L	50	47.3	95	70-130	
1,2-Dichloroethane	ug/L	50	49.3	99	70-130	
1,2-Dichloropropane	ug/L	50	49.6	99	70-130	
1,3-Dichlorobenzene	ug/L	50	48.9	98	70-130	
1,4-Dichlorobenzene	ug/L	50	47.9	96	70-130	
Benzene	ug/L	50	48.6	97	70-130	
Bromodichloromethane	ug/L	50	46.9	94	70-130	
Bromoform	ug/L	50	41.8	84	61-130	

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QUALITY CONTROL DATA

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

LABORATORY CONTROL SAMPLE: 2857223

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Bromomethane	ug/L	50	58.4	117	40-157	v1
Carbon tetrachloride	ug/L	50	50.8	102	70-139	
Chlorobenzene	ug/L	50	48.9	98	70-130	
Chloroethane	ug/L	50	44.2	88	61-145	
Chloroform	ug/L	50	49.3	99	70-130	
Chloromethane	ug/L	50	28.1	56	22-163	v3
cis-1,2-Dichloroethene	ug/L	50	47.8	96	70-130	
cis-1,3-Dichloropropene	ug/L	50	46.5	93	70-130	
Dibromochloromethane	ug/L	50	44.8	90	70-130	
Dichlorodifluoromethane	ug/L	50	19.6	39	10-185	v3
Ethylbenzene	ug/L	50	50.1	100	70-130	
Isopropylbenzene (Cumene)	ug/L	50	50.6	101	70-134	
m&p-Xylene	ug/L	100	101	101	70-130	
Methyl-tert-butyl ether	ug/L	50	42.4	85	62-130	
Methylene Chloride	ug/L	50	48.7	97	70-130	
o-Xylene	ug/L	50	50.1	100	70-130	
Styrene	ug/L	50	50.7	101	70-130	
Tetrachloroethene	ug/L	50	51.7	103	70-130	
Toluene	ug/L	50	48.7	97	70-130	
trans-1,2-Dichloroethene	ug/L	50	50.4	101	70-130	
trans-1,3-Dichloropropene	ug/L	50	43.4	87	70-130	
Trichloroethene	ug/L	50	51.9	104	70-130	
Trichlorofluoromethane	ug/L	50	47.7	95	70-149	
Vinyl chloride	ug/L	50	38.9	78	37-145	
1,2-Dichlorobenzene-d4 (S)	%			99	70-130	
4-Bromofluorobenzene (S)	%			92	70-130	
Toluene-d8 (S)	%			96	70-130	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2857280 2857281

Parameter	Units	40292637029 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,1,1-Trichloroethane	ug/L	<0.30	50	50	50.4	52.1	101	104	70-136	3	20	
1,1,2,2-Tetrachloroethane	ug/L	<0.25	50	50	42.5	47.3	85	95	70-130	11	20	
1,1,2-Trichloroethane	ug/L	<0.34	50	50	45.8	49.2	92	98	70-130	7	20	
1,1-Dichloroethane	ug/L	<0.30	50	50	50.9	52.3	102	105	70-130	3	20	
1,1-Dichloroethene	ug/L	<0.58	50	50	47.5	48.5	95	97	65-131	2	20	
1,2,4-Trichlorobenzene	ug/L	<0.95	50	50	46.6	49.3	93	99	63-130	6	20	
1,2-Dibromo-3-chloropropane	ug/L	<0.36	50	50	37.1	41.7	74	83	65-130	12	20	
1,2-Dibromoethane (EDB)	ug/L	<0.31	50	50	46.8	50.5	94	101	70-130	8	20	
1,2-Dichlorobenzene	ug/L	<0.33	50	50	50.3	50.7	101	101	70-130	1	20	
1,2-Dichloroethane	ug/L	<0.29	50	50	50.6	55.0	101	110	70-131	8	20	
1,2-Dichloropropane	ug/L	<0.45	50	50	50.9	53.7	102	107	70-130	5	20	
1,3-Dichlorobenzene	ug/L	<0.35	50	50	51.0	52.1	102	104	70-130	2	20	

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QUALITY CONTROL DATA

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2857280				2857281								
		40292637029	MS	MSD								
Parameter	Units	Result	Spike Conc.	Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,4-Dichlorobenzene	ug/L	<0.89	50	50	49.9	52.0	100	104	70-130	4	20	
Benzene	ug/L	<0.30	50	50	50.3	52.5	101	105	70-130	4	20	
Bromodichloromethane	ug/L	<0.21	50	50	49.1	51.4	98	103	70-130	5	20	
Bromoform	ug/L	<0.43	50	50	44.4	48.9	89	98	61-130	10	20	
Bromomethane	ug/L	<1.2	50	50	66.6	70.3	133	141	40-170	5	20	v1
Carbon tetrachloride	ug/L	<0.37	50	50	52.3	54.0	105	108	70-141	3	20	
Chlorobenzene	ug/L	<0.86	50	50	51.1	52.6	102	105	70-130	3	20	
Chloroethane	ug/L	<1.4	50	50	46.3	46.7	93	93	59-148	1	20	
Chloroform	ug/L	<0.50	50	50	50.8	53.5	102	107	70-130	5	20	
Chloromethane	ug/L	<1.6	50	50	27.6	28.5	55	57	19-170	3	20	v3
cis-1,2-Dichloroethene	ug/L	<0.47	50	50	49.8	52.0	100	104	70-130	4	20	
cis-1,3-Dichloropropene	ug/L	<0.24	50	50	49.4	51.2	99	102	70-130	3	20	
Dibromochloromethane	ug/L	<2.6	50	50	47.0	50.0	94	100	70-130	6	20	
Dichlorodifluoromethane	ug/L	<0.46	50	50	19.3	19.6	39	39	10-190	1	20	v3
Ethylbenzene	ug/L	<0.33	50	50	51.9	52.9	104	106	70-130	2	20	
Isopropylbenzene (Cumene)	ug/L	<1.0	50	50	52.7	54.0	105	108	70-137	2	20	
m&p-Xylene	ug/L	<0.70	100	100	106	109	106	109	70-130	3	20	
Methyl-tert-butyl ether	ug/L	<1.1	50	50	43.2	47.8	86	96	62-130	10	20	
Methylene Chloride	ug/L	<0.32	50	50	51.0	52.4	102	105	70-133	3	20	
o-Xylene	ug/L	<0.35	50	50	52.3	53.7	105	107	70-130	3	20	
Styrene	ug/L	<0.36	50	50	52.2	54.7	104	109	70-130	5	20	
Tetrachloroethene	ug/L	<0.41	50	50	53.3	54.2	107	108	70-130	2	20	
Toluene	ug/L	<0.29	50	50	50.5	52.2	101	104	70-130	3	20	
trans-1,2-Dichloroethene	ug/L	<0.53	50	50	52.1	53.9	104	108	70-133	3	20	
trans-1,3-Dichloropropene	ug/L	<0.27	50	50	45.3	48.2	91	96	68-130	6	20	
Trichloroethene	ug/L	<0.32	50	50	53.8	55.9	108	112	70-130	4	20	
Trichlorofluoromethane	ug/L	<0.42	50	50	49.0	50.2	98	100	65-153	2	20	
Vinyl chloride	ug/L	<0.17	50	50	39.7	39.8	79	80	37-150	0	20	
1,2-Dichlorobenzene-d4 (S)	%						99	98	70-130			
4-Bromofluorobenzene (S)	%						91	92	70-130			
Toluene-d8 (S)	%						97	97	70-130			

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QUALITY CONTROL DATA

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

QC Batch:	500169	Analysis Method:	EPA 8270E by SIM
QC Batch Method:	EPA 3546	Analysis Description:	8270E/3546 MSSV PAH by SIM
		Laboratory:	Pace Analytical Services - Green Bay
Associated Lab Samples:	40292312001, 40292312002, 40292312003, 40292312004, 40292312005, 40292312007, 40292312011		

METHOD BLANK: 2856816

Matrix: Solid

Associated Lab Samples: 40292312001, 40292312002, 40292312003, 40292312004, 40292312005, 40292312007, 40292312011

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1-Methylnaphthalene	ug/kg	<2.4	16.7	03/25/25 10:13	
2-Methylnaphthalene	ug/kg	<2.4	16.7	03/25/25 10:13	
Acenaphthene	ug/kg	<2.2	16.7	03/25/25 10:13	
Acenaphthylene	ug/kg	<2.1	16.7	03/25/25 10:13	
Anthracene	ug/kg	<2.1	16.7	03/25/25 10:13	
Benzo(a)anthracene	ug/kg	<2.2	16.7	03/25/25 10:13	
Benzo(a)pyrene	ug/kg	<1.9	16.7	03/25/25 10:13	
Benzo(b)fluoranthene	ug/kg	<2.3	16.7	03/25/25 10:13	
Benzo(g,h,i)perylene	ug/kg	<2.9	16.7	03/25/25 10:13	
Benzo(k)fluoranthene	ug/kg	<2.1	16.7	03/25/25 10:13	
Chrysene	ug/kg	<3.2	16.7	03/25/25 10:13	
Dibenz(a,h)anthracene	ug/kg	<2.3	16.7	03/25/25 10:13	
Fluoranthene	ug/kg	<2.0	16.7	03/25/25 10:13	
Fluorene	ug/kg	<2.0	16.7	03/25/25 10:13	
Indeno(1,2,3-cd)pyrene	ug/kg	<3.5	16.7	03/25/25 10:13	
Naphthalene	ug/kg	<1.6	16.7	03/25/25 10:13	
Phenanthrene	ug/kg	<1.9	16.7	03/25/25 10:13	
Pyrene	ug/kg	<2.5	16.7	03/25/25 10:13	
2-Fluorobiphenyl (S)	%	68	36-120	03/25/25 10:13	
Terphenyl-d14 (S)	%	86	36-120	03/25/25 10:13	

LABORATORY CONTROL SAMPLE: 2856817

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1-Methylnaphthalene	ug/kg	334	269	80	51-120	
2-Methylnaphthalene	ug/kg	334	266	80	51-120	
Acenaphthene	ug/kg	334	271	81	56-120	
Acenaphthylene	ug/kg	334	269	81	56-120	
Anthracene	ug/kg	334	317	95	61-120	
Benzo(a)anthracene	ug/kg	334	292	87	54-120	
Benzo(a)pyrene	ug/kg	334	320	96	63-120	
Benzo(b)fluoranthene	ug/kg	334	314	94	60-120	
Benzo(g,h,i)perylene	ug/kg	334	321	96	68-125	
Benzo(k)fluoranthene	ug/kg	334	321	96	62-120	
Chrysene	ug/kg	334	321	96	60-120	
Dibenz(a,h)anthracene	ug/kg	334	319	96	62-120	
Fluoranthene	ug/kg	334	299	90	62-120	
Fluorene	ug/kg	334	285	85	59-120	
Indeno(1,2,3-cd)pyrene	ug/kg	334	319	96	63-120	

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QUALITY CONTROL DATA

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

LABORATORY CONTROL SAMPLE: 2856817

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Naphthalene	ug/kg	334	233	70	48-120	
Phenanthrene	ug/kg	334	313	94	57-120	
Pyrene	ug/kg	334	284	85	57-120	
2-Fluorobiphenyl (S)	%			76	36-120	
Terphenyl-d14 (S)	%			76	36-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2856818 2856819

Parameter	Units	40292561002 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1-Methylnaphthalene	ug/kg	<0.0025 mg/kg	341	341	249	229	73	67	23-120	8	30	
2-Methylnaphthalene	ug/kg	<0.0025 mg/kg	341	341	246	228	72	67	24-120	8	31	
Acenaphthene	ug/kg	<0.0022 mg/kg	341	341	254	231	75	68	38-120	9	37	
Acenaphthylene	ug/kg	<0.0022 mg/kg	341	341	254	230	74	67	41-120	10	31	
Anthracene	ug/kg	<0.0021 mg/kg	341	341	307	267	90	78	44-120	14	31	
Benzo(a)anthracene	ug/kg	<0.0022 mg/kg	341	341	287	253	84	74	32-120	12	34	
Benzo(a)pyrene	ug/kg	<0.0019 mg/kg	341	341	315	276	92	81	37-120	13	34	
Benzo(b)fluoranthene	ug/kg	<0.0024 mg/kg	341	341	305	268	89	79	37-120	13	46	
Benzo(g,h,i)perylene	ug/kg	<0.0030 mg/kg	341	341	308	272	90	80	33-125	12	35	
Benzo(k)fluoranthene	ug/kg	<0.0022 mg/kg	341	341	318	283	93	83	41-120	12	36	
Chrysene	ug/kg	<0.0032 mg/kg	341	341	315	279	92	82	38-120	12	35	
Dibenz(a,h)anthracene	ug/kg	<0.0024 mg/kg	341	341	309	276	91	81	34-120	11	33	
Fluoranthene	ug/kg	<0.0020 mg/kg	341	341	292	259	86	76	37-120	12	48	
Fluorene	ug/kg	<0.0020 mg/kg	341	341	269	241	79	71	36-120	11	35	
Indeno(1,2,3-cd)pyrene	ug/kg	<0.0036 mg/kg	341	341	310	275	91	81	33-120	12	34	
Naphthalene	ug/kg	<0.0017 mg/kg	341	341	212	197	62	58	27-120	7	39	
Phenanthrene	ug/kg	<0.0020 mg/kg	341	341	301	268	88	79	33-120	12	50	
Pyrene	ug/kg	<0.0025 mg/kg	341	341	280	253	82	74	34-120	10	45	
2-Fluorobiphenyl (S)	%						70	63	36-120			
Terphenyl-d14 (S)	%						72	67	36-120			

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QUALITY CONTROL DATA

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

QC Batch: 499659

Analysis Method: EPA 8270E by SIM

QC Batch Method: EPA 3510

Analysis Description: 8270E Water PAH

Laboratory: Pace Analytical Services - Green Bay

Associated Lab Samples: 40292312013, 40292312014

METHOD BLANK: 2853784

Matrix: Water

Associated Lab Samples: 40292312013, 40292312014

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1-Methylnaphthalene	ug/L	<0.018	0.050	03/20/25 10:44	
2-Methylnaphthalene	ug/L	<0.014	0.050	03/20/25 10:44	
Acenaphthene	ug/L	<0.014	0.050	03/20/25 10:44	
Acenaphthylene	ug/L	<0.013	0.050	03/20/25 10:44	
Anthracene	ug/L	<0.018	0.050	03/20/25 10:44	
Benzo(a)anthracene	ug/L	<0.014	0.050	03/20/25 10:44	
Benzo(a)pyrene	ug/L	<0.013	0.050	03/20/25 10:44	
Benzo(b)fluoranthene	ug/L	<0.0091	0.050	03/20/25 10:44	
Benzo(g,h,i)perylene	ug/L	<0.023	0.050	03/20/25 10:44	
Benzo(k)fluoranthene	ug/L	<0.022	0.050	03/20/25 10:44	
Chrysene	ug/L	<0.013	0.050	03/20/25 10:44	
Dibenz(a,h)anthracene	ug/L	<0.018	0.050	03/20/25 10:44	
Fluoranthene	ug/L	<0.026	0.050	03/20/25 10:44	
Fluorene	ug/L	<0.024	0.050	03/20/25 10:44	
Indeno(1,2,3-cd)pyrene	ug/L	<0.016	0.050	03/20/25 10:44	
Naphthalene	ug/L	0.033J	0.050	03/20/25 10:44	
Phenanthrene	ug/L	<0.026	0.050	03/20/25 10:44	
Pyrene	ug/L	<0.023	0.050	03/20/25 10:44	
2-Fluorobiphenyl (S)	%	76	33-123	03/20/25 10:44	
Terphenyl-d14 (S)	%	85	36-134	03/20/25 10:44	

LABORATORY CONTROL SAMPLE & LCSD: 2853785

2853786

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
1-Methylnaphthalene	ug/L	2	1.9	2.0	93	100	52-120	8	20	
2-Methylnaphthalene	ug/L	2	1.7	1.8	87	92	50-120	6	20	
Acenaphthene	ug/L	2	1.8	1.8	88	92	56-120	5	20	
Acenaphthylene	ug/L	2	1.7	1.8	84	90	56-120	7	20	
Anthracene	ug/L	2	2.1	2.2	105	111	61-120	5	20	
Benzo(a)anthracene	ug/L	2	1.5	1.8	77	91	59-120	16	20	
Benzo(a)pyrene	ug/L	2	2.0	2.1	99	103	60-120	3	20	
Benzo(b)fluoranthene	ug/L	2	1.6	1.7	80	85	56-120	5	20	
Benzo(g,h,i)perylene	ug/L	2	1.7	1.8	83	90	57-120	7	20	
Benzo(k)fluoranthene	ug/L	2	2.0	2.2	102	108	61-120	5	20	
Chrysene	ug/L	2	2.1	2.2	106	108	62-125	2	20	
Dibenz(a,h)anthracene	ug/L	2	1.6	1.8	80	90	41-120	11	27	
Fluoranthene	ug/L	2	2.0	2.1	98	105	62-120	7	20	
Fluorene	ug/L	2	1.7	1.8	84	92	57-120	9	20	
Indeno(1,2,3-cd)pyrene	ug/L	2	1.8	2.0	91	100	53-120	10	23	

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QUALITY CONTROL DATA

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

LABORATORY CONTROL SAMPLE & LCSD: 2853785			2853786		LCS	LCSD	% Rec			
Parameter	Units	Spike Conc.	LCS Result	LCSD Result	% Rec	% Rec	% Rec Limits	RPD	Max RPD	Qualifiers
Naphthalene	ug/L	2	1.7	1.8	86	91	46-120	6	20	
Phenanthrene	ug/L	2	1.6	1.8	81	90	63-120	10	20	
Pyrene	ug/L	2	1.7	1.8	86	92	52-120	7	20	
2-Fluorobiphenyl (S)	%				79	85	33-123			
Terphenyl-d14 (S)	%				86	92	36-134			

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QUALITY CONTROL DATA

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

QC Batch: 499661

Analysis Method: ASTM D2974-87

QC Batch Method: ASTM D2974-87

Analysis Description: Dry Weight/Percent Moisture

Laboratory: Pace Analytical Services - Green Bay

Associated Lab Samples: 40292312012

SAMPLE DUPLICATE: 2853790

Parameter	Units	40292342001 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	6.4	6.4	1	10	

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QUALITY CONTROL DATA

Project: 11030 MARATHON BOX CORP-CHERRY
Pace Project No.: 40292312

QC Batch:	499665	Analysis Method:	ASTM D2974-87
QC Batch Method:	ASTM D2974-87	Analysis Description:	Dry Weight/Percent Moisture
		Laboratory:	Pace Analytical Services - Green Bay
Associated Lab Samples:	40292312001, 40292312002, 40292312003, 40292312004, 40292312005, 40292312006, 40292312007, 40292312008, 40292312009, 40292312010, 40292312011		

SAMPLE DUPLICATE: 2853792

Parameter	Units	40292342003 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	5.3	5.3	0	10	

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REPORT OF LABORATORY ANALYSIS



QUALIFIERS

Project: 11030 MARATHON BOX CORP-CHERRY
Pace Project No.: 40292312

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.
ND - Not Detected at or above LOD.
J - The reported result is an estimated value.
LOD - Limit of Detection adjusted for dilution factor, percent moisture, initial weight and final volume.
LOQ - Limit of Quantitation adjusted for dilution factor, percent moisture, initial weight and final volume.
DL - Adjusted Method Detection Limit.
S - Surrogate
1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.
Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.
LCS(D) - Laboratory Control Sample (Duplicate)
MS(D) - Matrix Spike (Duplicate)
DUP - Sample Duplicate
RPD - Relative Percent Difference
NC - Not Calculable.
SG - Silica Gel - Clean-Up
U - Analyte was not detected and is reported as less than the LOD or as defined by the customer.
N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.
Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.
TNI - The NELAC Institute.

BATCH QUALIFIERS

Batch: 499702

[M5] A matrix spike/matrix spike duplicate was not performed for this batch due to insufficient sample volume.

ANALYTE QUALIFIERS

B Analyte was detected in the associated method blank.
D3 Sample was diluted due to the presence of high levels of non-target analytes or other matrix interference.
M0 Matrix spike recovery and/or matrix spike duplicate recovery was outside laboratory control limits.
M1 Matrix spike recovery exceeded QC limits. Batch accepted based on laboratory control sample (LCS) recovery.
P6 Matrix spike recovery was outside laboratory control limits due to a parent sample concentration notably higher than the spike level.
S3 Surrogate recovery exceeded laboratory control limits. Analyte presence below reporting limits in associated sample.
v1 The continuing calibration verification was above the method acceptance limit. Any detection for the analyte in the associated samples may have a high bias.
v2 The continuing calibration verification was below the method acceptance limit. The analyte was not detected in the associated samples and the sensitivity of the instrument was verified with a reporting limit check standard.
v3 The continuing calibration verification was below the method acceptance limit. Any detection for the analyte in the associated samples may have a low bias.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
40292312001	GP-1(2-4')	EPA 3050B	499557	EPA 6010D	499769
40292312002	GP-1(13-15')	EPA 3050B	499557	EPA 6010D	499769
40292312003	GP-2(2-4')	EPA 3050B	499557	EPA 6010D	499769
40292312004	GP-2(23-25')	EPA 3050B	499557	EPA 6010D	499769
40292312005	GP-3(2-4')	EPA 3050B	499557	EPA 6010D	499769
40292312007	GP-4(2-4')	EPA 3050B	499557	EPA 6010D	499769
40292312009	GP-5(1-2')	EPA 3050B	499557	EPA 6010D	499769
40292312011	GP-6(2-4')	EPA 3050B	499557	EPA 6010D	499769
40292312013	GP-1 H2O	EPA 3010A	499677	EPA 6010D	499767
40292312014	GP-2 H2O	EPA 3010A	499677	EPA 6010D	499767
40292312013	GP-1 H2O	EPA 7470	500267	EPA 7470	500350
40292312014	GP-2 H2O	EPA 7470	500267	EPA 7470	500350
40292312001	GP-1(2-4')	EPA 7471	500196	EPA 7471	500466
40292312002	GP-1(13-15')	EPA 7471	500196	EPA 7471	500466
40292312003	GP-2(2-4')	EPA 7471	500196	EPA 7471	500466
40292312004	GP-2(23-25')	EPA 7471	500196	EPA 7471	500466
40292312005	GP-3(2-4')	EPA 7471	500196	EPA 7471	500466
40292312007	GP-4(2-4')	EPA 7471	500196	EPA 7471	500466
40292312009	GP-5(1-2')	EPA 7471	500196	EPA 7471	500466
40292312011	GP-6(2-4')	EPA 7471	500224	EPA 7471	500467
40292312001	GP-1(2-4')	EPA 3546	500169	EPA 8270E by SIM	500199
40292312002	GP-1(13-15')	EPA 3546	500169	EPA 8270E by SIM	500199
40292312003	GP-2(2-4')	EPA 3546	500169	EPA 8270E by SIM	500199
40292312004	GP-2(23-25')	EPA 3546	500169	EPA 8270E by SIM	500199
40292312005	GP-3(2-4')	EPA 3546	500169	EPA 8270E by SIM	500199
40292312007	GP-4(2-4')	EPA 3546	500169	EPA 8270E by SIM	500199
40292312011	GP-6(2-4')	EPA 3546	500169	EPA 8270E by SIM	500199
40292312013	GP-1 H2O	EPA 3510	499659	EPA 8270E by SIM	499702
40292312014	GP-2 H2O	EPA 3510	499659	EPA 8270E by SIM	499702
40292312001	GP-1(2-4')	EPA 5035/5030B	499628	EPA 8260	499630
40292312002	GP-1(13-15')	EPA 5035/5030B	499628	EPA 8260	499630
40292312003	GP-2(2-4')	EPA 5035/5030B	499628	EPA 8260	499630
40292312004	GP-2(23-25')	EPA 5035/5030B	499628	EPA 8260	499630
40292312005	GP-3(2-4')	EPA 5035/5030B	499628	EPA 8260	499630
40292312006	GP-3(30-32')	EPA 5035/5030B	499628	EPA 8260	499630
40292312007	GP-4(2-4')	EPA 5035/5030B	499628	EPA 8260	499630
40292312008	GP-4(28-30')	EPA 5035/5030B	499628	EPA 8260	499630
40292312009	GP-5(1-2')	EPA 5035/5030B	499628	EPA 8260	499630
40292312010	GP-5(30-32')	EPA 5035/5030B	499628	EPA 8260	499630
40292312011	GP-6(2-4')	EPA 5035/5030B	499628	EPA 8260	499630
40292312012	GP-6(6.5-8.5')	EPA 5035/5030B	499628	EPA 8260	499630
40292312013	GP-1 H2O	EPA 8260	499623		
40292312014	GP-2 H2O	EPA 8260	499623		
40292312015	GP-3 H2O	EPA 8260	500260		

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: 11030 MARATHON BOX CORP-CHERRY

Pace Project No.: 40292312

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
40292312016	GP-4 H2O	EPA 8260	499672		
40292312001	GP-1(2-4')	ASTM D2974-87	499665		
40292312002	GP-1(13-15')	ASTM D2974-87	499665		
40292312003	GP-2(2-4')	ASTM D2974-87	499665		
40292312004	GP-2(23-25')	ASTM D2974-87	499665		
40292312005	GP-3(2-4')	ASTM D2974-87	499665		
40292312006	GP-3(30-32')	ASTM D2974-87	499665		
40292312007	GP-4(2-4')	ASTM D2974-87	499665		
40292312008	GP-4(28-30')	ASTM D2974-87	499665		
40292312009	GP-5(1-2')	ASTM D2974-87	499665		
40292312010	GP-5(30-32')	ASTM D2974-87	499665		
40292312011	GP-6(2-4')	ASTM D2974-87	499665		
40292312012	GP-6(6.5-8.5')	ASTM D2974-87	499661		

REPORT OF LABORATORY ANALYSIS

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CHAIN-OF-CUSTODY Analytical Request Document

Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields

Company: REI Engineering, Inc		Billing Information:	
Address: 4080 N 20th Ave, Wauwatosa, WI 53401		SAME	
Report To: Chase Kroll		Email To:	
Copy To:		Site Collection Info/Address:	
Customer Project Name/Number: Marathon Box Corp - Cherry / 11030		State: WI	County/City: Cherry
Phone: 715 675-7894		Time Zone Collected: [] PT [] MT [] CT [] ET	
Email: chasek@reieng.com		Compliance Monitoring? [] Yes [] No	
Collected By (print): Chase Kroll		Purchase Order #:	DW PWS ID #:
Quote #:		DW Location Code:	
Collected By (signature): Chase Kroll		Turnaround Date Required:	Immediately Packed on Ice: [X] Yes [] No
Sample Disposal: [] Dispose as appropriate [] Return [] Archive: _____ [] Hold: _____		Rush: [] Same Day [] Next Day [] 2 Day [] 3 Day [] 4 Day [] 5 Day (Expedite Charges Apply)	Field Filtered (if applicable): [] Yes [] No Analysis: _____

* Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Wastewater (WW), Product (P), Soil/Solid (SL), Oil (OL), Wipe (WP), Air (AR), Tissue (TS), Bioassay (B), Vapor (V), Other (OT)

Customer Sample ID	Matrix *	Comp / Grab	Collected (or Composite Start)		Composite End		Res Cl	# of Ctns
			Date	Time	Date	Time		
6p-1 (2-4')	S	G	3/14/25	0805				3
6p-1 (13-15')				0815				1
6p-2 (2-4')				0840				1
6p-2 (23-25')				0850				1
6p-3 (2-4')				0930				1
6p-3 (30-32')				0940				2
6p-4 (2-4')				1025				3
6p-4 (28-30')				1035				2
6p-5 (1-2')				1120				3
6p-5 (30-32')				1130				2

Customer Remarks / Special Conditions / Possible Hazards:	Type of Ice Used:	Wet	Blue	Dry	None
	Packing Material Used:				
	RadChem sample(s) screened (<500 cpm):	Y	N	NA	

Relinquished by/Company: (Signature) 	Date/Time: 3/14/25 1430	Received by/Company: (Signature)
Relinquished by/Company: (Signature) Purple Mountain	Date/Time: 3/14/25 1335	Received by/Company: (Signature) 
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)

LAB USE ONLY- Affix Workorder/Login Label Here or List Pace Workorder Number or
MTJL Log-in Number Here

40292312

ALL SHADED AREAS are for LAB USE ONLY

[illegible]

Customer Remarks / Special Conditions / Possible Hazards:	Type of Ice Used: Wet Blue Dry None		SHORT HOLDS PRESENT (<72 hours): Y N N/A		Lab Sample Temperature Info: Temp Blank Received: Y N NA Therm ID#: _____ Cooler 1 Temp Upon Receipt: _____oC Cooler 1 Therm Corr. Factor: _____oC Cooler 1 Corrected Temp: _____oC Comments: _____
	Packing Material Used: _____		Lab Tracking #: 2946076		
	RadChem sample(s) screened (<500 cpm): Y N NA		Samples received via: FEDEX UPS Client Courier Pace Courier		
Relinquished by/Company: (Signature) _____	Date/Time: 3/14/25 1430	Received by/Company: (Signature) _____	Date/Time: _____	MTJL LAB USE ONLY	
				Table #: _____	
Relinquished by/Company: (Signature) Purple Mountain	Date/Time: 3/15/25 1325	Received by/Company: (Signature) _____	Date/Time: 3/15/25 1325	Acctnum: _____	
				Template: _____	
Relinquished by/Company: (Signature) _____	Date/Time: _____	Received by/Company: (Signature) _____	Date/Time: _____	Prelogin: _____	
				PM: _____	
			PB: _____		Trip Blank Received: Y N NA HCL MeOH TSP Other Non Conformance(s): _____ YES / NO Page 7 of 78 of: 2

CHAIN-OF-CUSTODY Analytical Request Document

Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields

LAB USE ONLY- Affix Workorder/Login Label Here or List Pace Workorder Number or
MTJL Log-in Number Here

40292312

ALL SHADED AREAS are for LAB USE ONLY

Company: KEI	Billing Information:	
Address:	SAME	
Report To:	Email To:	
Copy To:	Site Collection Info/Address:	
Customer Project Name/Number: Marathon Box Corp - Cherry 11630	State: /	County/City: / Time Zone Collected: [] PT [] MT [] CT [] ET

Container Preservative Type **										Lab Project Manager:
6	6	6	6	3	0	1				

** Preservative Types: (1) nitric acid, (2) sulfuric acid, (3) hydrochloric acid, (4) sodium hydroxide, (5) zinc acetate, (6) methanol, (7) sodium bisulfate, (8) sodium thiosulfate, (9) hexane, (A) ascorbic acid, (B) ammonium sulfate, (C) ammonium hydroxide, (D) TSP, (U) Unpreserved, (O) Other

Phone: Email:	Site/Facility ID #:	Compliance Monitoring? [] Yes [] No
Collected By (print):	Purchase Order #: Quote #:	DW PWS ID #: DW Location Code:
Collected By (signature): 	Turnaround Date Required:	Immediately Packed on Ice: [] Yes [] No
Sample Disposal: [] Dispose as appropriate [] Return [] Archive: _____ [] Hold: _____	Rush: [] Same Day [] Next Day [] 2 Day [] 3 Day [] 4 Day [] 5 Day (Expedite Charges Apply)	Field Filtered (if applicable): [] Yes [] No Analysis: _____

Analyses		Lab Profile/Line:
VOC		Lab Sample Receipt Checklist:
PAH		Custody Seals Present/Intact Y N NA
PCOA (metal)		Custody Signatures Present Y N NA
Dry weight		Collector Signature Present Y N NA
VOC		Bottles Intact Y N NA
PAH		Correct Bottles Y N NA
PCOA (metal)		Sufficient Volume Y N NA
		Samples Received on Ice Y N NA
		VOA - Headspace Acceptable Y N NA
		USDA Regulated Soils Y N NA
		Samples in Holding Time Y N NA
		Residual Chlorine Present Y N NA
		Cl Strips: _____
		Sample pH Acceptable Y N NA
		pH Strips: _____
		Sulfide Present Y N NA
		Lead Acetate Strips: _____

LAB USE ONLY:
Lab Sample # / Comments:

* Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Wastewater (WW), Product (P), Soil/Solid (SL), Oil (OL), Wipe (WP), Air (AR), Tissue (TS), Bioassay (B), Vapor (V), Other (OT)

[illegible][illegible]

Customer Remarks / Special Conditions / Possible Hazards:	Type of Ice Used:	Wet	Blue	Dry	None
	Packing Material Used:	(1)			
	Radchem sample(s) screened (<500 cpm):	Y	N	N	N

	SHORT HOLDS PRESENT (<72 hours):	Y	N	N/A		
	Lab Tracking #:	2946077				
	Samples received via:	FEDEX	UPS	Client	Courier	Pace Courier

Lab Sample Temperature Info:

Temp Blank Received: Y N NA

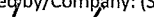
Therm ID#: _____

Cooler 1 Temp Upon Receipt: _____ °C

Cooler 1 Therm Corr. Factor: _____ °C

Cooler 1 Corrected Temp: _____ °C

Comments: _____

Relinquished by/Company: (Signature) 	Date/Time: 3/14/25 1430	Received by/Company: (Signature)
Relinquished by/Company: (Signature) 	Date/Time: 3/15/25 1325	Received by/Company: (Signature) 
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)

	Date/Time:	MTJL LAB USE ONLY
		Table #:
	Date/Time:	Acctnum:
	3/10/15 134	Template:
		Prelogin:
	Date/Time:	PM:
		PB:

Trip Blank Received: Y N NA	
HCL MeOH TSP Other	
Non Conformance(s):	Page 76 of 78
YES / NO	of: 3

Effective Date: 8/16/2022

Sample Preservation Receipt Form

Client Name: REDProject # 40292312

All containers needing preservation have been checked and noted below:

☒ Yes☐ No☐ N/ALab Lot# of pH paper: 1000144

Lab Std #ID of preservation (if pH adjusted):

Initial when completed: md

Date/Time:

Page Lab #	Glass						Plastic						Vials					Jars				General				VOA Vials (≥6mm) *	H2SO4 pH ≤2	NaOH+Zn Act pH ≥9	NaOH pH ≥12	HNO3 pH ≤2	pH after adjusted	Volume (mL)								
	AG1U	BG1U	AG1H	AG4S	AG5U	AG2S	BG3U	BP1U	BP3U	BP3B	BP3N	BP3S	BP2Z	VG9C	DG9T	VG9U	VG9H	VG9M	VG9D	JG9U	JG9U	WG9U	WPFU	SP5T	ZPLC	GN 1	GN 2													
001																				2												2.5 / 5								
002																				2												2.5 / 5								
003																				2												2.5 / 5								
004																				2												2.5 / 5								
005																				2												2.5 / 5								
006																							1									2.5 / 5								
007																				2												2.5 / 5								
008																							1									2.5 / 5								
009																				1												2.5 / 5								
010																																	2.5 / 5							
011																				1												2.5 / 5								
012																																	2.5 / 5							
013				2							1						3														X		2.5 / 5							
014				2							1						3														X		2.5 / 5							
015																	3																2.5 / 5							
016																	3																2.5 / 5							
017	_____																																		2.5 / 5					
018	_____																																					2.5 / 5		
019	_____																																						2.5 / 5	
020	_____																																							2.5 / 5

Exceptions to preservation check: VOA, Coliform, TOC, TOX, TOH, O&G, WI DRO, Phenolics, Other:Headspace in VOA Vials (>6mm) : ☐ Yes ☒ No ☐ N/A

*If yes look in headspace column

AG1U	1 liter amber glass	BP1U	1 liter plastic unpres	VG9C	40 mL clear ascorbic w/ HCl	JG9U	4 oz amber jar unpres
BG1U	1 liter clear glass	BP3U	250 mL plastic unpres	DG9T	40 mL amber Na Thio	JG9U	9 oz amber jar unpres
AG1H	1 liter amber glass HCL	BP3B	250 mL plastic NaOH	VG9U	40 mL clear vial unpres	WG9U	4 oz clear jar unpres
AG4S	125 mL amber glass H2SO4	BP3N	250 mL plastic HNO3	VG9H	40 mL clear vial HCL	WPFU	4 oz plastic jar unpres
AG5U	100 mL amber glass unpres	BP3S	250 mL plastic H2SO4	VG9M	40 mL clear vial MeOH	SP5T	120 mL plastic Na Thiosulfate
AG2S	500 mL amber glass H2SO4	BP2Z	500 mL plastic NaOH + Zn	VG9D	40 mL clear vial DI	ZPLC	ziploc bag
BG3U	250 mL clear glass unpres					GN 1	
						GN 2	

Page 1 of 2

Sample Condition Upon Receipt Form (SCUR)

Project #:

Client Name: REI

Courier: ☐ CS Logistics ☐ Fed Ex ☐ Speedee ☐ UPS ☒ Purple Mountain
☐ Client ☐ Pace Other: _____

Tracking #: 393609

Custody Seal on Cooler/Box Present: ☐ yes ☒ no Seals intact: ☐ yes ☒ no

Custody Seal on Samples Present: ☐ yes ☒ no Seals intact: ☐ yes ☒ no

Packing Material: ☒ Bubble Wrap ☒ Bubble Bags ☐ None ☐ Other _____

Thermometer Used SR - 145 Type of Ice: ☒ Wet ☐ Blue Dry None ☐ Meltwater Only

Cooler Temperature Uncorr: -0.5 / Corr: 0.0

Temp Blank Present: ☒ yes ☐ no

Biological Tissue is Frozen: ☐ yes ☐ no

Temp should be above freezing to 6°C.

Biota Samples may be received at ≤ 0°C if shipped on Dry Ice.

Person examining contents:

Date: 3/17/15 / Initials: mt

Labeled By Initials: YR

Chain of Custody Present:	☒ Yes ☐ No ☐ N/A	1.
Chain of Custody Filled Out:	☒ Yes ☐ No ☐ N/A	2.
Chain of Custody Relinquished:	☒ Yes ☐ No ☐ N/A	3.
Sampler Name & Signature on COC:	☒ Yes ☐ No ☐ N/A	4.
Samples Arrived within Hold Time:	☒ Yes ☐ No	5.
- DI VOA Samples frozen upon receipt	☐ Yes ☐ No	Date/Time:
Short Hold Time Analysis (<72hr):	☐ Yes ☒ No	6.
Rush Turn Around Time Requested:	☐ Yes ☒ No	7.
Sufficient Volume:		8.
For Analysis: ☐ Yes ☐ No MS/MSD: ☐ Yes ☒ No ☐ N/A		
Correct Containers Used:	☒ Yes ☐ No	9.
Correct Type: <u>Pace Green Bay</u> , Pace IR, Non-Pace		
Containers Intact:	☒ Yes ☐ No	10.
Filtered volume received for Dissolved tests	☐ Yes ☐ No ☒ N/A	11.
Sample Labels match COC:	☐ Yes ☒ No ☐ N/A	12.
-Includes date/time/ID/Analysis Matrix: <u>Siw</u>		<u>011-JGPA has 10 of GP-5(2-4) matched by date and time, 013-VG94 has 10 of GP4 H2O and time of 1045, matched by client placement mt 3/17/15</u>
Trip Blank Present:	☐ Yes ☒ No ☐ N/A	13.
Trip Blank Custody Seals Present	☐ Yes ☐ No ☒ N/A	
Pace Trip Blank Lot # (if purchased):		

Client Notification/ Resolution:

If checked, see attached form for additional comments ☐

Person Contacted: _____ Date/Time: _____

Comments/ Resolution: _____

PM Review is documented electronically in LIMs. By releasing the project, the PM acknowledges they have reviewed the sample logir

Page 2 of 2