



## **AGENDA**

### **Rogers City Council**

**August 13, 2026 - 6:00 PM**

#### **1. CALL TO ORDER AND PLEDGE OF ALLEGIANCE**

#### **2. OPEN FORUM**

Individuals may address the Council about any item not contained on the regular agenda. A maximum of 10 minutes is allocated for the Forum. If the full 10 minutes are not needed for the Forum, the Mayor will continue with the agenda. If additional time is needed for the Forum, the Council will continue the Forum following Other Business on the agenda. The Council will take no official action on items discussed at the Forum, with the exception of referral to staff or Commission for future report.

#### **3. PRESENTATIONS**

#### **4. APPROVE AGENDA**

Council members may add items to the agenda for discussion purposes or staff direction only. The Council will not normally take official action on items added to the agenda.

#### **5. CONSENT AGENDA**

These items are considered to be routine and will be enacted by one motion. There will be no separate discussion of these items unless a Councilmember so requests, in which event the item will be removed from the Consent Agenda and placed elsewhere on the agenda.

5.1 Approval of the July 28, 2026 Council Work Session Minutes and the July 28, 2026 City Council Meeting Minutes

5.2 Approval of Bills and Claims

5.3 Approval of Application for Gambling Exempt Permit for Mary Queen of Peace Catholic Church

5.4 Approval of Special Event Permit Application for Northridge Fellowship for September 12, 2026

5.5 Approval of a Special Event Permit Application for The Block - Rogers for September 18, 2026 Including a Temporary Extension of Premises for Liquor Service

- 5.6 Conditional Approval of Special Event Permit Application for the Crown Room at 20500 South Diamond Lake Road for August 22, 2026
- 5.7 Resolution No 2026-74, A Resolution Canvassing the 2026 Primary Election
- 5.8 Acceptance of a Donation from Rogers Otsego Youth Baseball for Portable Pitching Mounds via Resolution No. 2026-73 and Approval for Staff to Purchase Mounds
- 5.9 Call for Budget Workshop: Setting a Workshop of the City Council for August 25, 2026, at 5:00 p.m. at the Rogers Community Room, 21201 Memorial Drive, Rogers, MN
- 5.10 Approve Change Order No. 1 for Rogers Activity Center (RAC) Expansion, City Project No. 2406
- 5.11 Approve Amendment to the Professional Services Agreement with WSB & Associates for Fletcher Bypass, City Project No. 1409
- 5.12 Authorization to Proceed with Concession Stand Fire-Damage Repairs and Equipment Replacement
- 5.13 Approval of Resolution 2026-75 Accepting Street Improvements for Continual Maintenance and Authorizing Letter of Credit Release for Skye Meadows 3rd Addition
- 5.14 Approval of an Early Grading Agreement with Cloutier Properties for the Rogers Drive Retail Center at 21355 136th Avenue
- 5.15 Acceptance of a Livable Communities Grant from the Metropolitan Council and a Professional Services Agreement with Stantec Related to a Housing Study
- 5.16 Approval of Resolution 2026-76 Harvest View 1st Addition Letter of Credit Release
- 5.17 Approval of Resolution 2026-77 Reducing the Letter of Credit for Towns at Fox Creek 3rd Addition

**6. PUBLIC HEARINGS**

**7. GENERAL BUSINESS**

- 7.1 Consider Amendments to City Code and Zoning Code related to the Keeping of Animals and Backyard Chickens

**8. OTHER BUSINESS**

**9. CORRESPONDENCE AND REPORTS**



9.1 Second Quarter 2026 Financial Reports

9.2 Council-Staff Goalsetting 2026/2027, Report and Work Plan

**10. ADJOURN**



## STAFF REPORT

## ROGERS CITY COUNCIL

**Meeting Date:** August 13, 2026

**Agenda Item:** 5.1

**Subject:** Approval of the July 28, 2026 Council Work Session Minutes and the July 28, 2026 City Council Meeting Minutes

**Prepared By:** Stacie Brown, City Clerk

---

### **Recommended Council Action**

Motion to approve the July 28, 2026 Council Work Session Minutes and the July 28, 2026 City Council Meeting Minutes.

### **Overview / Background / Analysis**

### **Staff Recommendation**

Motion to approve the July 28, 2026 Council Work Session Minutes and the July 28, 2026 City Council Meeting Minutes.

**Financial Impact:**

**Source Fund:**

**Budgeted?**

### **Supporting Documentation**

- A. 07282026min work session
- B. 07282026min

## **1. CALL TO ORDER**

The Budget Work Session of the City Council of the City of Rogers was called to order by Mayor Klick on Tuesday, July 28, 2026, at 5:30 PM at Rogers Community Room, 21201 Memorial Drive, Rogers, MN, 55374 and online in the Teams application.

Council present: Shannon Klick, Kevin Jullie, Mark Eiden, Amy Enga, Joel Brockman Council excused: None

Staff present: Steve Stahmer, Administrator; Stacy Scharber, Assistant City Administrator/HR Director; Bridget Bruska, Finance Director; Dan Wills, Chief of Police; Patrick Farrens, Fire Chief; Doran Cote, Public Works Director/City Engineer; Mike Bauer, Parks and Recreation Director; Brett Angell, Community Development Director; and Stacie Brown, City Clerk.

## **2. GENERAL BUSINESS**

### **2.1 Budget Work Session**

1. Review 2026
2. 2027 Assessed Values
3. 2027 Property Tax Levy - What to Expect
4. Council Discussion and Direction

Finance Director opened the budget work session with a review of 2025 property tax rates, noting that Rogers is very close to average for Hennepin County cities. She explained that the decertification of the Graco TIF district contributed to a lower-than-expected tax rate. Levy increases across cities ranged from 5% to over 10%, with Rogers at 9.82%, reflecting broader inflation and staffing pressures.

Bruska noted that residential properties now exceed 50% of the tax base for the first time, with an 8% increase in residential tax capacity driven by new construction and value growth. The median home value increased by about 2.5%. She reviewed notable factors for the 2027 budget:

- Building permit and development revenues are expected to remain stable.
- Loss of the Otsego fire contract revenue (~\$260,000) as Otsego starts its own department.
- One-time fund balance use in 2026 (\$375,000) must be replaced in 2027.
- Civic Campus project bond will require an interest-only payment in 2027, earlier than planned.
- No planned elections in 2027, but possible unbudgeted costs if one occurs.
- Equipment loan (\$740,000) added to levy, as anticipated.

- Payroll remains the largest expense, with a 4% COLA included for 2027.

Assistant Administrator/HR Director Scharber reviewed benefits and staffing updates:

- Health insurance rates will increase 14% due to poor claims experience; HSA contributions will be adjusted to soften impact.
- Paid Family Medical Leave rate will be locked at 0.79% until 2028.
- Draft pay structure realigned to market, passes pay equity; compensation study recommended in coming years.
- About 6.5 FTEs are requested for 2027, including roles in Administration, Building, Finance, Fire, IT, Parks and Recreation, and Police.
- Several positions are mid-year hires or reclassifications, and department heads will present details at the August workshop.
- Current staffing: 99 full-time employees.

Staff and the Council discussed operational factors related to the budget, including:

- Comparison between in-house and consultant Building Inspectors, with in-house seen as cost-effective.
- Rental licensing program proposed, with anticipated future revenue.
- Police and Fire departments discussed staffing challenges, overtime, and paid leave impacts; overtime budgets are increasing to cover shortages.
- Fire department payroll is managed separately due to unique software and operational needs; transition to full-time staff is a regional trend.
- Data on service calls and staffing trends will be presented at the next workshop.

Bruska reviewed the budget calendar, including a longer budget work session scheduled for August 10<sup>th</sup>. Following that meeting, a Preliminary Levy discussion is planned for late August, with a goal to set the preliminary levy in early September. Capital items, the fee schedule, and enterprise budgets will be reviewed after Preliminary Levy discussions.

### **3. ADJOURN**

Mayor Klick adjourned the meeting at 6:45 p.m.

Respectfully submitted,

Stacie Brown  
City Clerk

## **1. CALL TO ORDER AND PLEDGE OF ALLEGIANCE**

The regular meeting of the City Council of the City of Rogers was called to order by Mayor Klick on Tuesday, July 28, 2026, at 7:00 PM at Rogers Community Room, 21201 Memorial Drive, Rogers, MN, 55374 and online in the Teams application.

Council present: Shannon Klick, Kevin Jullie, Mark Eiden, Amy Enga, Joel Brockman  
Council excused: None

Staff present: Steve Stahmer, Administrator; Stacy Scharber, Assistant City Administrator/HR Director; Bridget Bruska, Finance Director; Dan Wills, Chief of Police; Patrick Farrens, Fire Chief; Doran Cote, Public Works Director/City Engineer; Mike Bauer, Parks and Recreation Director; Brett Angell, Community Development Director; Jason Greninger, IS Director; Bob Vose, City Attorney; and Stacie Brown, City Clerk.

## **2. OPEN FORUM**

Paul Millslagle of Americlاد, LLC, 21925 Industrial Blvd, Rogers - shared that his metal fabrication business in Rogers submitted a bid for the new Civic Campus project and was notified they were not the apparent low bidder. He stated that the apparent low bidder is not using the specified materials for the building. Mr. Millslagle said that he wanted to make the Council aware, and his company would like to be part of the project.

Mayor Klick thanked him for his comments.

Ashie Wahba – 13475 Red Fox Road; read a statement related to a property formerly owned by the City at 12901 Main Street. He stated that he was speaking on behalf of W&W LLC, regarding negotiations over an easement which involved an additional developer.

Mr. Wahba stated that they trusted the City through the negotiations and had information in writing in multiple emails as well as the purchase agreement. He added that after incurring a lot of legal expenses, the City and developer elected to cut W & W out of the negotiations to fulfill their previous agreed-upon terms and conditions.

Mr. Wahba stated that the City sold the property to the developer and thought the legal obligation to W&W on the easement that were entitled to would go away after closing. He said that at this point, they had no choice but to sue the city.

Mr. Wahba stated that the five elected officials hid behind the legal procedures and did not ask or seek the appropriate information and stuck to what they were being told. Mr. Wahba noted the cost of this lawsuit to taxpayers.

In closing, Mr. Wahba thanked Council Member Jullie and former Council Member Bruce Gorecki for interjecting to find a resolution outside of court. He also stated his concerns over City leadership and transparency, referring to the purchase of the Boyer property and pending approval of the City Hall & Police Department campus.

### **3. PRESENTATIONS**

None.

### **4. APPROVE AGENDA**

Councilor Brockman moved, Councilor Enga seconded a motion to approve the agenda as submitted. Motion carried 5-0.

### **5. CONSENT AGENDA**

- 5.1** Approval of July 14, 2026 City Council Meeting Minutes
- 5.2** Approval of Bills and Claims
- 5.3** Setting the August 3rd Planning Commission Meeting as a Joint Planning Commission and City Council Meeting for Discussion on the 2050 Comprehensive Plan
- 5.4** Setting August 25th, 2026 at 4:00 PM as the Appeal Hearing Date for the Revocation of the Conditional Use Permit for the Property at 20775 Territorial Road (Lloyds Cylinder Head Repair)
- 5.5** Items Related to Brockton Meadows Townhomes Association
  - Approve Agreement Regarding Transfer of Certain Improvements Between Homeowner's Association and City of Rogers - Brockton Meadows Townhomes Association
  - Accept Permanent Street Easement on Prairieview Drive from Savanna Drive to 770' East of Savanna Drive
- 5.6** Approval of MnDOT Permits to Construct for TH 101 Pavement Rehabilitation, City Project No. 2611
- 5.7** Approval of a Drainage and Utility, Trail, Sidewalk, and Signage Easement for Lots 1-2, Block 1, Asguard Addition
- 5.8** Approval of Resolutions Decertifying Tax Increment Financing Districts No. 12, 14, and 15
  - Resolution 2026-70 Decertifying TIF District No. 12
  - Resolution 2026-71 Decertifying TIF District No. 14
  - Resolution 2026-72 Decertifying TIF District No. 15
- 5.9** Approval of a Retail Cannabis Business Registration for JA Minny, LLC at 21753 S Diamond Lake Rd
- 5.10** Approval of Temporary On-Sale Liquor License for Mary Queen of Peace Catholic Church for September 26-27, 2026
- 5.11** Approval of Internet Service Provider Agreement with Arvig
- 5.12** Approval of Resolution 2026-58 Authorizing a Letter of Credit Reduction for Northview Preserve Early Grading Agreement and Subdivision Agreement
- 5.13** Setting a Workshop of the City Council for Monday, August 10, 2026, at 1:00 p.m.

at the Rogers Police Department, 21860 Industrial Court, Rogers, MN

Councilor Eiden moved, Councilor Enga seconded a motion to approve the Consent Agenda. Motion carried 5-0.

## **6. PUBLIC HEARINGS**

### **6.1 Public Hearing and Consideration of a Request to Vacate Certain Drainage & Utility Easements and Establish New Drainage & Utility Easements Related to the Asguard Development**

Community Development Director Angell presented the background of a three-phase development by Asguard, including a new Broadway Pizza (completed), a mixed-use building (under construction), and a commercial lot at the former Broadway Pizza location (future).

Angell stated that the development was originally approved in 2022, and the plat was recorded with Phase 1 and the defined easement areas.

Since the approval, and through conversations with Hennepin County, a right turn lane has been included from County Road 144 into the development site.

Angell shared a map including an area to be vacated and the proposed new easement. He reviewed the need for the vacation and establishment of new easements.

Mayor Klick moved, Councilor Eiden seconded a motion to open the Public Hearing at 7:12 p.m. Motion carried 5-0.

No one came forward.

Councilor Eiden moved, Councilor Enga seconded a motion to close the Public Hearing at 7:13 p.m.. Motion carried 5-0.

Councilor Jullie moved, Councilor Eiden seconded a motion to approve Resolution 2026-68; Vacating Certain Drainage and Utility Easements Related to the Asguard Addition Plat. Motion carried 5-0.

### **6.2 Public Hearing and Consideration of a Request to Vacate Certain Drainage and Utility Easements and Establish New Drainage and Utility Easements Related to the Twin City Hose Expansion at 20615 Commerce Blvd**

Community Development Director Angell reviewed the background of the approved site plan expansion for Twin City Hose, located at 20615 Commerce. He explained that increased impervious surface triggers additional stormwater area, and subsequently alterations to the easements. Angell shared maps of the site plan and new easement.

Mayor Klick moved, Councilor Enga seconded a motion to open the Public Hearing at 7:15 p.m. Motion carried 5-0.

No one came forward.

Councilor Eiden moved, Councilor Brockman seconded a motion to close the Public Hearing at 7:16 p.m. Motion carried 5-0.

Councilor Eiden moved, Councilor Brockman seconded a motion to approve Resolution 2026-69; Vacating Certain Drainage and Utility Easements Related to Twin Cities Hose Expansion. Motion carried 5-0.

## **7. GENERAL BUSINESS**

### **7.1 Items Related to City Hall and Police Department Civic Campus Bid Package #2, City Project No. 2202**

- Accept Bids for Bid Package #2 including Alternate #02 (lightning protection) for \$75,000
- Approve Guaranteed Maximum Price (GMP) Amendment #2 for Bid Package #1 to Include Bid Package #2

Public Works Director/City Engineer Cote shared the background of a proposed site plan for the construction of a Civic Campus which would house City Hall, the Police Department, and Information Services. Cote reviewed updated costs, including technology upgrades. Lightning protection is recommended and was included as an alternate in the bids.

Councilor Jullie inquired about the technology items not being recognized earlier in the process. Cote noted that surveillance, card access, and intrusion alarms were among the upgrades, and at the time of 75% design it was not known as to how many doors would be needed. Public safety radio was also higher than anticipated. Councilor Eiden asked if it's common for this many items to be missed at the 75% design point, and Cote clarified that they became known between.

City Attorney Vose referenced a comment made at Open Forum related to the materials, and Cote invited representatives from Terra Construction to address this topic as the Construction Manager at Risk for the project.

Anya Beck, Senior Project Manager from Terra Construction came forward. She explained there is always a basis design which is used to design the project. Beyond that, there are other approved manufacturers, so the basis of design is what they created the drawings off to lay out the specs. So just to note that actually there were others approved.

Ms. Beck noted they haven't written contracts to anybody yet because they need to go through the approval process. Bidders are held to whatever is in those contract documents, so as long as they don't withdraw their bid. In the review process, questions were asked and what ended up happening was that they found out that they missed big ticket items.



Ms. Beck stated that when it was found that something was missed, the contractor confirmed they were good with their number. So, they literally ate tens of thousands of dollars, which was their choice. However, they are within their rights to be able to pull that bid at that bidding time until Terra writes a contract with them.

The Council discussed the updated amount and financing. Finance Director Bruska noted that the funding sources for this project include some facilities and capital reserves, which were saved. Additionally, the Council has had discussions and designated unrestricted funds (notably tower and billboard leases), to be put towards this project; not only the current balance on hand, but future revenues as well. And furthermore, the underserved municipalities distribution which is received by the City has been allocated to this project.

The Council acknowledged the significant investment in this project, while recognizing the need to move forward after many years of discussions in preparing the City for the future.

Councilor Eiden moved, Councilor Brockman seconded a motion to accept bids for Bid Package #2, including Alternate #02 (lightning protection) for \$75,000. Motion carried 5-0.

Councilor Eiden moved, Councilor Brockman seconded a motion to approve Guaranteed Maximum Price (GMP) Amendment #2 for Bid Package #1 to include Bid Package #2. Motion carried 5-0.

## **7.2 Items Related to Park Maintenance II - MEO Position**

- Approve Filling of Programmed 2027 Park Maintenance II - MEO Position in 2026
- Approve Hiring of Eric Kolles to the Position of Park Maintenance II - MEO

Public Works Director/City Engineer Cote presented a request to accelerate the Park Maintenance II - MEO position (requested for the 2027 budget) into 2026 due to facility additions and operational needs. He noted that approval of this hire at this time will have negligible impact on the 2026 budget, since Spencer Majerus was hired mid-year and at a lower pay grade than the incumbent, which also generates budget savings.

Cote shared that with the posting of the Park Maintenance Medium Equipment Operator position, the City received 17 applications. Four candidates were scheduled for interviews, but one applicant withdrew after accepting another position. The remaining three candidates were interviewed on June 4, 2026, by a panel consisting of Public Works and Recreation staff.

At the conclusion of the interviews, it was a unanimous decision that the internal candidate, Spencer Majerus, was the best candidate for the position and the City Council approved hiring Spencer on June 9, 2026. The second-best candidate interviewed through this process was Eric Kolles. Cote shared details on Mr. Kolles' experience and qualifications.

Councilor Eiden moved, Councilor Enga seconded a motion to approve filling of programmed 2027 Park Maintenance II - MEO position in 2026. Motion carried 5-0.

Councilor Enga moved, Councilor Eiden seconded a motion to approve hiring Eric Kolles to the position of Park Maintenance II - MEO. Motion carried 5-0.

#### **8. OTHER BUSINESS**

None.

#### **9. CORRESPONDENCE AND REPORTS**

None.

#### **10. ADJOURN**

Mayor Klick adjourned the meeting at 7:50 p.m.

Respectfully submitted,

Stacie Brown  
City Clerk



## STAFF REPORT

## ROGERS CITY COUNCIL

**Meeting Date:** August 13, 2026

**Agenda Item:** 5.2

**Subject:** Approval of Bills and Claims

**Prepared By:** Bridget Bruska, Finance Director

---

### Recommended Council Action

Motion to approve bills and claims as presented.

### Overview / Background / Analysis

According to the City's purchasing policy, all purchases made by City staff must be reviewed and approved by the City Council during each Council meeting via the consent agenda.

Attached is a summary of payments issued by the City since the cutoff date of the previous Council meeting. Detailed supporting documentation is provided to Council as nonpublic background material to reduce fraud risk and is available for public inspection upon request, as permitted by law.

### Staff Recommendation

Motion to approve bills and claims as presented.

**Financial Impact:** N/A

**Source Fund:** N/A

**Budgeted?** N/A

### Supporting Documentation

- A. AP Cover Sheet
- B. 07-24-2026 Checks #98082-98128 & ACH Payments
- C. 07-31-2026 Checks #98129-98165 & ACH Payments

**CITY OF ROGERS**  
**08.13.2026 CITY COUNCIL MEETING**  
**OPERATING ACCOUNTS - ADDITIONAL CLAIMS PAID/TO BE PAID**

---

**City Payroll Checks, Taxes & Misc Fees Paid**

|                                                    |                   |
|----------------------------------------------------|-------------------|
| 7/23/2026 ADP Child Support/Garnishment            | 716.28            |
| 7/23/2026 ADP Direct Deposits                      | 350,857.12        |
| 7/23/2026 ADP Payroll Taxes                        | 131,977.59        |
| 7/29/2026 Humana (Employee Paid Supplemental Plan) | 486.99            |
| 7/23/2026 Associated Bank FSA/DCAP                 | 800.00            |
| 8/3/2026 Associated Bank FSA/DCAP                  | 1,250.00          |
| 7/27/2026 Group Health EAP Charges                 | 206.70            |
| 7/27/2026 ICMA Deferred Compensation               | 3,125.00          |
| 7/24/2026 Associated Bank Health Plan Fund         | 7,070.95          |
| 7/24/2026 Associated Bank Health Plan Fund         | 1,700.00          |
| 7/27/2026 PERA                                     | 83,182.72         |
| 7/27/2026 State of MN HCSP                         | 4,688.68          |
| 7/27/2026 State of MN - Deferred Comp              | 14,486.00         |
| 7/29/2026 The Hartford - July                      | 2,528.77          |
| <b>Payroll &amp; Misc Fee Expenditures</b>         | <b>603,076.80</b> |

**City Checks & ACH Paid**

|                                                |                     |
|------------------------------------------------|---------------------|
| 7/24/2026 City Checks & ACH Paid (98082-98128) | 1,773,674.37        |
| 7/31/2026 City Checks & ACH Paid (98129-98165) | 341,059.67          |
| <b>City Misc ACH/Wires Paid</b>                | <b>2,114,734.04</b> |

|                                                             |                   |
|-------------------------------------------------------------|-------------------|
| 8/3/2026 Finnly Sports Payments Credit Card Fees RAC        | 2,959.83          |
| 8/4/2026 Payment Services Network Processing Fees           | 361.45            |
| 8/3/2026 Credit Card Fees City                              | 9,589.82          |
| 8/3/2026 Civic Pay Fees Utility Billing                     | 7,296.22          |
| 7/29/2026 WT - Bond Trust Services - 2021A G.O Bond Payment | 44,322.50         |
| 7/29/2026 WT - Bond Trust Services - 2024B G.O Bond Payment | 351,650.00        |
| 7/29/2026 WT - Bond Trust Services - 2024A G.O Bond Payment | 159,550.00        |
| 7/24/2026 Deluxe for Business Check Order                   | 1,219.70          |
| <b>City ACH/Wire Expenditures</b>                           | <b>576,949.52</b> |

**Liquor Misc AC City Total To Be Approved**

**3,294,760.36**

|                                             |                 |
|---------------------------------------------|-----------------|
| 8/3/2026 Credit Card Processing Fees - RWAS | 7,371.94        |
| 8/4/2026 Credit Card Processing Fees - RWAS | 547.47          |
| 8/5/2026 Credit Card Interchange Fees- RWAS | 151.24          |
| <b>Liquor ACH/Wire Expenditures</b>         | <b>8,070.65</b> |

**Liquor Total to Be Approved**

**8,070.65**



## STAFF REPORT

## ROGERS CITY COUNCIL

**Meeting Date:** August 13, 2026

**Agenda Item:** 5.3

**Subject:** Approval of Application for Gambling Exempt Permit for Mary Queen of Peace Catholic Church

**Prepared By:** Stacie Brown, City Clerk

---

### **Recommended Council Action**

Motion to approve an application for Mary Queen of Peace Catholic Church to conduct bingo and raffles at 21304 Church Avenue October 4, 2026, November 22, 2026 and December 6, 2026.

### **Overview / Background / Analysis**

Mary Queen of Peace Catholic Church has submitted an application to conduct bingo and raffles at 21304 Church Avenue on October 4, 2026, November 22, 2026 and December 6, 2026.

### **Staff Recommendation**

Motion to approve an application for Mary Queen of Peace Catholic Church to conduct bingo and raffles at 21304 Church Avenue October 4, 2026, November 22, 2026 and December 6, 2026.

**Financial Impact:**

**Source Fund:**

**Budgeted?** N/A

### **Supporting Documentation**

None



## STAFF REPORT

## ROGERS CITY COUNCIL

**Meeting Date:** August 13, 2026

**Agenda Item:** 5.4

**Subject:** Approval of Special Event Permit Application for Northridge Fellowship for September 12, 2026

**Prepared By:** Stacie Brown, City Clerk

---

### **Recommended Council Action**

Motion to approve a Special Event Permit application for a Special Event Permit for Northridge Fellowship for September 12, 2026 at 12522 Main Street in Rogers.

### **Overview / Background / Analysis**

Northridge Fellowship has submitted a Special Event Permit application for their annual block party to be held on September 12, 2026 at 12522 Main Street in Rogers.

All required documents and fees have been submitted, and the application has been approved by the appropriate departments.

### **Staff Recommendation**

Motion to approve a Special Event Permit application for a Special Event Permit for Northridge Fellowship for September 12, 2026 at 12522 Main Street in Rogers.

**Financial Impact:**

**Source Fund:**

**Budgeted?**

**Supporting Documentation**

None



## STAFF REPORT

## ROGERS CITY COUNCIL

**Meeting Date:** August 13, 2026

**Agenda Item:** 5.5

**Subject:** Approval of a Special Event Permit Application for The Block - Rogers for September 18, 2026 Including a Temporary Extension of Premises for Liquor Service

**Prepared By:** Stacie Brown, City Clerk

---

### **Recommended Council Action**

Motion to approve a Special Event Permit application for The Block Rogers for September 18, 2026, and approval of a temporary premises extension for liquor service.

### **Overview / Background / Analysis**

The Block - Rogers has submitted a Special Event Permit application with required fees for their Fall event to be held on September 18, 2026 at 21400 John Milless Drive in Rogers.

The Block has requested an extension of the premises of their liquor license for this event as part of Council's approval. All required documents and fees have been submitted.

### **Staff Recommendation**

Motion to approve a Special Event Permit application for The Block Rogers for September 18, 2026, and approval of a temporary premises extension for liquor service.

**Financial Impact:**

**Source Fund:**

**Budgeted?**

**Supporting Documentation**

None



## STAFF REPORT

## ROGERS CITY COUNCIL

**Meeting Date:** August 13, 2026

**Agenda Item:** 5.6

**Subject:** Conditional Approval of Special Event Permit Application for the Crown Room at 20500 South Diamond Lake Road for August 22, 2026

**Prepared By:** Stacie Brown, City Clerk

---

### **Recommended Council Action**

Motion to grant conditional approval of a Special Event Permit application for the Crown Room for August 22, 2026 (pending requested emergency management and updated Certificate of Insurance).

### **Overview / Background / Analysis**

The Crown Room has submitted a Special Event Permit application for a craft and vendor fair to be held on August 22, 2026 at 20500 South Diamond Lake Road in Rogers.

This application was received on August 7, 2026, and additional emergency management and insurance information has been requested for review at the time of this staff report.

For that reason, the Council's approval is conditioned upon receipt of an updated Certificate of Insurance showing City of Rogers as Additional Insured, and emergency management documentation pending review by Fire Chief Farrens.

### **Staff Recommendation**

Motion to grant conditional approval of a Special Event Permit application for the Crown Room for August 22, 2026 (pending requested emergency management and updated Certificate of Insurance).

**Financial Impact:**

**Source Fund:**

**Budgeted?**

**Supporting Documentation**

None





## **STAFF REPORT**

## **ROGERS CITY COUNCIL**

**Meeting Date:** August 13, 2026

**Agenda Item:** 5.7

**Subject:** Resolution No 2026-74, A Resolution Canvassing the 2026 Primary Election

**Prepared By:** Stacie Brown, City Clerk

---

### **Recommended Council Action**

Motion to approve Resolution 2026-74, A Resolution Canvassing the 2026 Primary Election.

### **Overview / Background / Analysis**

The Resolution was prepared and uploaded following the election on Tuesday, August 11, 2026.

### **Staff Recommendation**

Motion to approve Resolution 2026-74, A Resolution Canvassing the 2026 Primary Election.

**Financial Impact:** N/A

**Source Fund:** N/A

**Budgeted?** N/A

### **Supporting Documentation**

A. 2026-74 Canvassing Primary Election 08112026

**RESOLUTION NO. 2026 - 74**

**A RESOLUTION CANVASSING THE AUGUST 11, 2026 MUNICIPAL ELECTION RETURNS  
AND DECLARING RESULTS**

**WHEREAS**, the City held a municipal election on August 11, 2026; and

**WHEREAS**, the City Clerk has prepared a summary of the returns of the forenamed election; and

**WHEREAS**, the City Council must canvass the municipal election returns and declare the results on the third day after the primary election.

**NOW THEREFORE, BE IT RESOLVED** by the City Council of the City of Rogers that the following returns are hereby canvassed and declared the official results of the August 11, 2026 election.

| <u><b>Council members</b></u> | <u><b>Votes</b></u> |
|-------------------------------|---------------------|
| Adam Hunt                     | 884                 |
| Rick Ihli                     | 800                 |
| Christian Grams               | 617                 |
| John Patrick Dierberger       | 510                 |
| Ashraf Wahba                  | 263                 |
| Matthew Nakajima Finn         | 242                 |

Moved by Councilmember \_\_\_\_\_, seconded by Councilmember \_\_\_\_\_.

The following voted in favor of said resolution:

The following voted against the same:

Whereupon said Resolution was declared carried. Dated this 13th day of August, 2026.

\_\_\_\_\_  
Mayor

ATTEST:

\_\_\_\_\_  
City Clerk



## STAFF REPORT

## ROGERS CITY COUNCIL

**Meeting Date:** August 13, 2026

**Agenda Item:** 5.8

**Subject:** Acceptance of a Donation from Rogers Otsego Youth Baseball for Portable Pitching Mounds via Resolution No. 2026-73 and Approval for Staff to Purchase Mounds

**Prepared By:** Mike Bauer, Parks & Recreation Director

---

### Recommended Council Action

Motion to approve Resolution No. 2026-73, accepting the donation of \$10,000 from Rogers Otsego Youth Baseball into Fund 404–Park Dedication, and approving the expenditure of \$15,476.40 from the same fund for the purchase of four two-piece portable pitching mounds.

### Overview / Background / Analysis

Rogers Otsego Youth Baseball has generously offered to donate \$10,000 to the City of Rogers to support the purchase of new portable pitching mounds for North Community Park and Lynch Park. The total cost for four two-piece pitching mounds, per the estimate provided by Portolite Pitching Mounds, is \$15,476.40.

The donation will be deposited into Fund 404-Park Dedication, and the purchase of the mounds will also be paid out of the same fund.

The two-piece mound style is recommended by staff due to increased safety for field setup crews when transporting mounds on and off the fields. These new mounds are essential to continuing to offer baseball tournaments for players ages 14 and older at both locations. The current mounds previously donated by the youth association have reached the end of their useful life and require replacement.

### Staff Recommendation

Staff recommends the City Council accept the donation of \$10,000 from Rogers Otsego Youth Baseball via Resolution No. 2026-73, and authorize the purchase of four two-piece game mounds from Portolite Pitching Mounds for a total amount of \$15,476.40.

**Financial Impact:** \$5,476.40 city portion

**Source Fund:** 404-Park Dedication

**Budgeted?**

### Supporting Documentation

- A. Accepting Donations Resolution 2026-73 Portable Mounds
- B. Estimate\_4699\_from\_Portolite\_Pitching\_Mounds



**RESOLUTION NO. 2026-73**

**A RESOLUTION ACCEPTING DONATIONS TO THE CITY**

**WHEREAS**, the City of Rogers is generally authorized to accept donations of real and personal property pursuant to Minnesota Statutes Sections 465.03 for the benefit of its citizens and is specifically authorized to accept gifts.

**WHEREAS**, the following persons and/or entities have offered to contribute cash, goods, and/or services in the amount indicated for the purpose set forth below to the City:

| <b>Donor/Entity</b>          | <b>Description/Purpose</b>                                                   | <b>Value</b> |
|------------------------------|------------------------------------------------------------------------------|--------------|
| Rogers Otsego Youth Baseball | Purchase four portable mounds to be used at North Community and Lynch Parks. | \$10,000.00  |

**WHEREAS**, all such donations have been contributed to the City for the benefit of its citizens, as allowed by law; and

**WHEREAS**, the City of Rogers acknowledges the above donations and gives thanks and appreciation to the donors for their donations.

**WHEREAS**, the City Council finds that it is appropriate to accept the donations offered.

**NOW THEREFORE, BE IT RESOLVED** by the City Council of the City of Rogers, Minnesota, that the donations described above are accepted and shall be used to establish and/or operate services either alone or in cooperation with others, as allowed by law.

Moved by Councilmember \_\_\_\_\_, seconded by Councilmember \_\_\_\_\_

The following voted in favor of said resolution:

The following voted against the same:

The following abstained:

Whereupon said resolution was declared duly passed and adopted, and was signed by the Mayor, and attested by the Clerk dated this 13th day of August, 2026.

\_\_\_\_\_  
Mayor

ATTEST:

\_\_\_\_\_  
City Clerk

Portolite Pitching Mounds

PO Box 145  
Winsted, MN 55395  
(320) 485-3223  
chad@portolite.com



Estimate

ADDRESS

Mike Bauer  
City of Rogers, MN  
22350 S Diamond Lake Rd  
Rogers, MN 55374

SHIP TO

Mike Bauer  
City of Rogers, MN  
22350 S Diamond Lake Rd  
Rogers, MN 55374

ESTIMATE

4699

DATE

07/21/2026

EXPIRATION

08/04/2026

DATE

| DATE | SKU              | DESCRIPTION             | QTY | RATE      | AMOUNT    |
|------|------------------|-------------------------|-----|-----------|-----------|
|      | 8125GREEN2PC     | 8125GREEN2PC            | 4   | 4,299.00  | 17,196.00 |
|      |                  | 8" Two-Piece Game Mound |     |           | 0T        |
|      | Customer Pick Up | CPU                     | 1   | 0.00      | 0.00      |
|      | Discount         | Discount                | 1   | -1,719.60 | -1,719.60 |
|      |                  | 10% repeat customer     |     |           | 0T        |

Please note that all shipping costs provided are preliminary estimates and may be adjusted upon final invoicing.

SUBTOTAL

15,476.40

TAX

0.00

TOTAL

\$15,476.40

Accepted By

Accepted Date



## STAFF REPORT

## ROGERS CITY COUNCIL

**Meeting Date:** August 13, 2026

**Agenda Item:** 5.10

**Subject:** Approve Change Order No. 1 for Rogers Activity Center (RAC) Expansion, City Project No. 2406

**Prepared By:** Doran Cote, Public Works Director/City Engineer

---

### **Recommended Council Action**

Motion to Approve Change Order No. 1 for Rogers Activity Center (RAC) Expansion, City Project No. 2406

### **Overview / Background / Analysis**

On February 24, 2026, the City Council accepted bids for Rogers Activity Center (RAC) Expansion, City Project No. 2406 and approved AIA Document A133-2019 Exhibit A Guaranteed Maximum Price Amendment (GMP) with RJM Construction as the City's Construction Manager at Risk. The GMP was \$16,204,371, however, the City Council was advised that if unforeseen conditions were encountered, there was a likelihood for Change Orders.

Change Order No. 1 includes final costs as directed in Construction Change Directive (CCD) #1 signed June 29th, 2026. Costs included are from Veit & Company Inc. for the correction of soils beyond the documented correction identified within the geotechnical report provided in the base bid construction documents. This Change Order does not include any costs associated with additional American Engineering Testing (AET) for special inspections which are covered under our agreement with AET.

Construction documents directed excavation and fill from native soils. During the excavation, there were organics, asphalt, and construction material found below the surface. Soil contaminated with foreign material was stockpiled as it was not fit for backfill. Testing of the soil contents was provided by the city's special inspection prior to being hauled off site to an acceptable site. Test results stated the soil was acceptable for a landfill. It should be noted that this unsuitable material was found only a short distance from one of the pre-construction soil boring locations.

Additional excavation was required beyond the stated depths in the geotechnical report. The city provided a special inspector who observed excavation depth and advised on when native soils were reached prior to backfilling. This observation report is included in the attachments as well as the model created from surveyed depths provided by Veit's onsite equipment.

The total cost for Change Order No. 1 is \$62,910.75 which is well below the projected cost of \$130,000 at the time CCD #1 was signed. The original contract cost at the time of bid acceptance was \$16,204,371. The revised contract cost is \$16,267,281.75 or 0.4% over the original contract amount. The current contingency amount is

\$845,931.00 with \$45,816.00 in pending costs.

**Staff Recommendation**

Motion to Approve Change Order No. 1 for Rogers Activity Center (RAC) Expansion,  
City Project No. 2406

**Financial Impact:** \$62,910.75

**Source Fund:** Park Dedication, RAC  
Capital Fund, Naming Rights, RAC  
Operating Income, RYHA, Faceoff Booster  
Club, ISD 728, Mighty Ducks Grant

**Budgeted?** Yes

**Supporting Documentation**

A. AIA 001 CCD #1





# AIA® Document G701® – 2017

## Change Order

**PROJECT:** *(Name and address)*

Rogers Activity Center  
21080 141st Ave N  
Rogers, MN 55374

**CONTRACT INFORMATION:**

Contract For:  
Date: April 28, 2026

**CHANGE ORDER INFORMATION:**

Change Order Number: 001  
Date: August 03, 2026

**OWNER:** *(Name and address)*

City of Rogers  
22350 South Diamond Lake Road  
Rogers, MN 55374

**ARCHITECT:** *(Name and address)*

HTG Architects  
1010 Main Street, Suite 100  
Hopkins, MN 55343

**CONTRACTOR:** *(Name and address)*

RJM Construction, LLC  
830 Boone Avenue North  
Golden Valley, MN 55427

**THE CONTRACT IS CHANGED AS FOLLOWS:**

*(Insert a detailed description of the change and, if applicable, attach or reference specific exhibits. Also include agreed upon adjustments attributable to executed Construction Change Directives.)*

**Final costs as directed in CCD #1 signed June 29th, 2026. Costs included are from Veit & Company Inc. for the correction of soils beyond the documentd correction within the geo-technical report provided in the base bid construction documents. Does not include any costs associated with American Engineering Testing for special inspections.**

**Construction documents directed excavation and fill from native soils. During excavation there were organics, asphalt, and construction material was found below the surface. Soil contaminated with foreign material was stockpiled as it was not fit for backfill. Testing of the soil contents was provided by the City of Roger's special inspection prior to being hauled off site to an acceptable site. Test results stated the soil was acceptable for a landfill.**

**Additional excavation was required beyond the stated depths in the geo-technical report. The city provided special inspector observed excavation depth and advised on when native soils were reached prior to backfilling. This observation report is included as well as the model created from surveyed depths provided by Veit's onsite equipment.**

|                                                                          |                  |
|--------------------------------------------------------------------------|------------------|
| The original Contract Sum was                                            | \$ 16,204,371.00 |
| The net change by previously authorized Change Orders                    | \$ 0.00          |
| The Contract Sum prior to this Change Order was                          | \$ 16,204,371.00 |
| The Contract Sum will be increased by this Change Order in the amount of | \$ 62,910.75     |
| The new Contract Sum including this Change Order will be                 | \$ 16,267,281.75 |

The Contract Time will be unchanged by Zero (0) days.

The new date of Substantial Completion will be

**NOTE:** This Change Order does not include adjustments to the Contract Sum or Guaranteed Maximum Price, or the Contract Time, that have been authorized by Construction Change Directive until the cost and time have been agreed upon by both the Owner and Contractor, in which case a Change Order is executed to supersede the Construction Change Directive.

NOT VALID UNTIL SIGNED BY THE ARCHITECT, CONTRACTOR AND OWNER.

\_\_\_\_\_  
**ARCHITECT** *(Signature)*

\_\_\_\_\_  
*(Printed name, title, and license  
number if required)*

\_\_\_\_\_  
*Date*

\_\_\_\_\_  
**CONTRACTOR** *(Signature)*

BY: Bryce Kamenick, Project  
Executive  
\_\_\_\_\_  
*(Printed name and title)*

\_\_\_\_\_  
*Date*

\_\_\_\_\_  
**OWNER** *(Signature)*

\_\_\_\_\_  
*(Printed name and title)*

\_\_\_\_\_  
*Date*



**MINNEAPOLIS OFFICE**  
830 Boone Ave  
Golden Valley, MN 55427

## CHANGE ORDER REQUEST

To : City of Rogers  
22350 South Diamond Lake Road  
Attn: Steve Stahmer  
Rogers, MN 55374

PCO: Owner-2  
From: Tyler Chaika-Gennow  
PH:  
Email:

Description: CCD #1

Date: 07/01/2026  
Project: Rogers Activity Center

### Details:

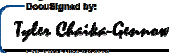
Final costs as directed in CCD #1 signed June 29th, 2026. Costs included are from Veit & Company Inc. for the correction of soils beyond the documented correction within the geo-technical report provided in the base bid construction documents. Does not include any costs associated with American Engineering Testing for special inspections.

Construction documents directed excavation and fill from native soils. During excavation there were organics, asphalt, and construction material found below the surface. Soil contaminated with foreign material was stockpiled as it was not fit for backfill. Testing of the soil contents was provided by the City of Roger's special inspection prior to being hauled off site to an acceptable site. Test results stated the soil was acceptable for a landfill.

Additional excavation was required beyond the stated depths in the geo-technical report. The city provided special inspector observed excavation depth and advised on when native soils were reached prior to backfilling. This observation report is included as well as the model created from surveyed depths provided by Veit's onsite equipment.

| Item                                                                                                                                                                                                                                                                           | Subcontractor:       | Phase:              |                  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|---------------------|------------------|
| 1                                                                                                                                                                                                                                                                              | Veit & Company, Inc. | 31-22-05- Earthwork | 61,176.82        |
| CCD#1:<br>Export of contaminated soil and debris to landfill: \$17,301.68<br>Hourly Costs of Labor and Equipment for contaminated soil excavation & haul off: \$17,295.51<br>Soil correction by cubic yard beyond geo-technical report - \$26,579.63<br><br>Total: \$61,176.82 |                      |                     |                  |
| <b>Subtotal:</b>                                                                                                                                                                                                                                                               |                      |                     | <b>61,176.82</b> |
| General Liability .9%                                                                                                                                                                                                                                                          |                      |                     | 550.60           |
| Builders Risk .25%                                                                                                                                                                                                                                                             |                      |                     | 152.95           |
| Bond .16%                                                                                                                                                                                                                                                                      |                      |                     | 100.66           |
| Contractor's Fee 1.5%                                                                                                                                                                                                                                                          |                      |                     | 929.72           |
|                                                                                                                                                                                                                                                                                |                      |                     | <b>1,733.93</b>  |
| <b>Total For Change Order:</b>                                                                                                                                                                                                                                                 |                      |                     | <b>62,910.75</b> |

**Approved By:** City of Rogers  
**Signed:** \_\_\_\_\_  
**Date:** \_\_\_\_\_

**Submitted By:** RJM Construction, LLC  
**Signed:**    
**Date:** 7/30/2026

The work described in this Change Order Request constitutes a change in scope to the Contract Documents. Execution of this Change Order Request by the Owner acknowledges this change in scope. Should the final project costs exceed the Guaranteed Maximum Price at the completion of the project, it is hereby agreed that a project change order will be executed by the Owner, increasing the Contract value by the amount of this Change Order Request.

# Table of Contents

---

|                                        |          |
|----------------------------------------|----------|
| Contaminated Soil Haul Off             | Page 4   |
| Haul Off Manifests                     | Page 5   |
| AET Soil Analysis Report               | Page 29  |
| Dated Photos                           | Page 75  |
| Labor Report and Work Order Tickets    | Page 79  |
| Soil Correction Overrun Cost           | Page 93  |
| Soil Correction Survery Results        | Page 94  |
| Soil Correction AET Observation Report | Page 101 |



**CHANGE ORDER REQUEST**

260060.00. : Rogers Activity Center Addition

PCO#: 2 - Load Out Debris to Landfill

Date: 07/14/2026

**To: Tyler Chaika-Gennow**  
RJM Construction  
830 Boone Avenue N  
Golden Valley, MN 55427  
952-837-8600 (O)  
tyler.chaika-  
gennow@rjmconstruction.com

**From: Jack Gossen**  
Veit & Company, Inc.  
14000 Veit Place  
Rogers, MN 55374  
612-505-3476 (O)  
jack.gossen@veitusa.com

- Below is the detail for our proposal to complete the following changes in contract work:
- **Proposed Scope of Work:** Load and Export Debris Soil/C-Soil From Site to Landfill
  - The prices below are valid until

| <i><b>PCO Item</b></i>          | <i><b>Change<br/>in Days</b></i> | <i><b>Quantity</b></i> | <i><b>UM</b></i> | <i><b>Unit<br/>Price</b></i> | <i><b>Amount</b></i> |
|---------------------------------|----------------------------------|------------------------|------------------|------------------------------|----------------------|
| 1 : Load Out Debris to Landfill |                                  | 470.41                 | TON              | \$36.78                      | \$17,301.68          |
|                                 |                                  |                        |                  |                              |                      |

Submitted By:  
  
Jack Gossen

Approved By:  
  
Tyler Chaika-Gennow

Date

0

**REPRINT**

001005 - VEIT & COMPANY INC  
14000 VEIT PLACE  
ROGERS, MN 55374

6-11F-1 City of Rogers Activity Center #60060  
6/23/2026 to 6/22/2029

CUSTOMER TYPE Inter Company

|       |       |                      |                      |               |           |               |          |         |           |
|-------|-------|----------------------|----------------------|---------------|-----------|---------------|----------|---------|-----------|
| GROSS | 70680 | Lb Scale In          | INBOUND              | DATE IN       | TIME IN   | DATE OUT      | TIME OUT | VEHICLE | CONTAINER |
| TARE  | 30120 | Lb Tare Out          | INVOICE              | June 24, 2026 | 4:06 pm   | June 24, 2026 | 4:06 pm  | YCJ5331 | 6AXE      |
| NET   | 40560 | Lb                   |                      |               |           |               |          |         |           |
| Qty   | Unit  | Description          | Origin               | Rate          | Extension | Tax           | Total    |         |           |
| 20.28 | Ln    | Contaminated ADC - T | HENNEPIN COUNTY 100% |               |           |               |          |         |           |
| 1.00  |       | Environmental Fee    |                      |               |           |               |          |         |           |

SIGNATURE: \_\_\_\_\_

14003 VEIT PLACE  
ROGERS, MN 55374

26-118-I City of Rogers Activity Center 260063  
6/23/2026 to 6/22/2029

0

REPRINT

|                              |  |                   |  |                      |  |                 |  |           |  |
|------------------------------|--|-------------------|--|----------------------|--|-----------------|--|-----------|--|
| SITE                         |  | TICKET            |  | 1104422              |  | GRID            |  | 3G        |  |
| WEIGHMASTER<br>Jon Mussehl   |  |                   |  |                      |  |                 |  |           |  |
| DATE IN                      |  |                   |  | June 24, 2026        |  | TIME IN         |  | 3:33 pm   |  |
| WEIGH OUT                    |  |                   |  | June 24, 2026        |  | TIME OUT        |  | 3:33 pm   |  |
| VEHICLE                      |  |                   |  | YCJ5332 GAXE         |  | CONTAINER       |  |           |  |
| CUSTOMER TYPE In-car Company |  |                   |  |                      |  |                 |  |           |  |
| GROSS                        |  | 69620 lb Scale In |  | INBOUND              |  |                 |  |           |  |
| TARE                         |  | 29540 lb Tare Out |  | INVOICE              |  |                 |  |           |  |
| NET                          |  | 40080 lb          |  |                      |  |                 |  |           |  |
| QTY                          |  | UNIT              |  | DESCRIPTION          |  | ORIGIN          |  | RATE      |  |
| 20.04                        |  | tn                |  | Contaminated ADC - T |  | HENNEPIN COUNTY |  | 100%      |  |
| 1.00                         |  |                   |  | Environmental Fee    |  |                 |  |           |  |
|                              |  |                   |  |                      |  |                 |  | Rate      |  |
|                              |  |                   |  |                      |  |                 |  | Extension |  |
|                              |  |                   |  |                      |  |                 |  | Tax       |  |
|                              |  |                   |  |                      |  |                 |  | Total     |  |

SIGNATURE: \_\_\_\_\_



001005 - VEIT & COMPANY, INC.  
14000 VEIT PLACE  
ROGERS, MN 55374

26-118-1 City of Rogers Activity Center 260060  
6/23/2026 to 6/22/2029

0

REPRINT

|                                                                          |      |                      |                         |                           |                     |            |
|--------------------------------------------------------------------------|------|----------------------|-------------------------|---------------------------|---------------------|------------|
| 14000 VEIT PLACE<br>ROGERS, MN 55374                                     |      |                      |                         | LINE<br>01                | VEHICLE<br>1104411  | GRID<br>3G |
| 46-118-1 City of Rogers Activity Center 263060<br>6/23/2026 to 6/22/2029 |      |                      |                         | MECHANIC<br>Jon Mussehl   |                     |            |
| CUSTOMER TYPE Inter Company                                              |      |                      |                         | DATE IN<br>June 24, 2026  | TIME IN<br>3:13 pm  |            |
| GROSS 68860 lb Scale In                                                  |      |                      |                         | DATE OUT<br>June 24, 2026 | TIME OUT<br>3:13 pm |            |
| TARE 29880 lb Take Out                                                   |      |                      |                         | CONTAINER                 |                     |            |
| NET 38980 lb                                                             |      |                      |                         | VEHICLE<br>YCH4639 6AXE   |                     |            |
| Qty                                                                      | Unit | Description          | Origin                  | RATE                      |                     |            |
| 19.49                                                                    | Ln   | Contaminated ADC - T | MINNEAPOLIS COUNTY 1005 | EXTENSION                 | TAX                 | TOTAL      |
| 1.00                                                                     |      | Environmental Fee    |                         |                           |                     |            |

SIGNATURE: \_\_\_\_\_

Docusign Envelope ID: 37AB93EC-DEF1-87BF-829B-51F74B074A45

**Venco II, LLC**  
15301 140th Ave SE

001005  
VEIT & COMPANY INC  
14000 VEIT PLACE

**Contract:** 26-118-1 City of Rogers Activity Center 26

**Reference:**

GROSS 69,460.00 LB Scale In  
TARE 30,120.00 LB Tare Out

NET 39,340.00 LB 19.67 TN

| Quantity | Description             | Rate |
|----------|-------------------------|------|
| 19.67 TN | Contaminated ADC - Tons |      |
| 1.00     | Environmental Fee       |      |

INBOUND  
INVOICE

TICKET # 1104397  
Operator: Jmussehl  
In: 06/24/2026 2:38 pm  
Out: 06/24/2026 2:38 pm  
Vehicle: YCJ5331 6AXE

Work Order#: 0

Cell: 3G

Signature: \_\_\_\_\_

Extension

Tax

Total

Vonco II, LLC  
15301 140th Ave SE

001005  
VEIT & COMPANY INC  
14000 VEIT PLACE

Contract: 26-118-I City of Rogers Activity Center 26

Reference:

GROSS 68,860.00 LB Scale In  
TARE 29,540.00 LB Tare Out  
NET 39,320.00 LB 19.66 TN

| Quantity | Description             | Rate |
|----------|-------------------------|------|
| 19.66 TN | Contaminated ADC - Tons |      |
| 1.00     | Environmental Fee       |      |

INBOUND  
INVOICE

TICKET #: 1104369

Operator: Jmusschl

In: 06/24/2026 1:37 pm

Out: 06/24/2026 1:37 pm

Vehicle: YCJ5332 6AXE

Work Order#: 0

Cell: 3G

Signature: \_\_\_\_\_

| Extension | Tax | Total |
|-----------|-----|-------|
|-----------|-----|-------|

Vehicle: YCJ5332 6AXE  
Out: 06/24/2026 1:37 pm  
In: 06/24/2026 1:37 pm  
Operator: Jmusschl  
Ticket #: 1104369  
Cell: 3G

Vonco-IL, LLC  
15301 140th Ave SE

001005  
VEIT & COMPANY INC  
14000 VEIT PLACE

Contract: 26-118-I City of Rogers Activity Center 26

Reference:

GROSS 67,400.00 LB Scale In  
TARE 29,880.00 LB Tare Out  
NET 37,520.00 LB 18.76 TN

| Quantity | Description                | Rate |
|----------|----------------------------|------|
| 18.76    | TN Contaminated ADC - Tons |      |
| 1.00     | Environmental Fee          |      |

INBOUND  
INVOICE

Work Order#: 0

Cell: 3G

Signature: \_\_\_\_\_

TICKET #: 1104368

Operator: Jmussehl

In: 06/24/2026

1:36 pm

Out: 06/24/2026

1:36 pm

Vehicle: YCH4639 6AXE

Extension

Tax

Total

TICKET # 1104368  
Operator: Jmussehl  
In: 06/24/2026  
Out: 06/24/2026  
Vehicle: YCH4639 6AXE  
Cell: 3G  
Work Order: 0

Vonco II, LLC

001005  
VEIT & COMPANY INC  
14000 VEIT PLACE

Contract: 26-118-1 City of Rogers Activity Center 26

Reference:

GROSS 69,120.00 LB Scale In  
TARE 30,120.00 LB Tare Out  
NET 39,000.00 LB 19.50 TN

| Quantity | Description                | Rate |
|----------|----------------------------|------|
| 19.50    | TN Contaminated ADC - Tons |      |
| 1.00     | Environmental Fee          |      |

Signature: \_\_\_\_\_

INBOUND  
INVOICE

Work Order#: 0

Cell: 3G

TICKET # 1104355

Operator: Jmussehl

In: 06/24/2026

Out: 06/24/2026

Vehicle: YCJ5331 6AXE

1:05 pm

1:05 pm

| Extension | Tax | Total |
|-----------|-----|-------|
|-----------|-----|-------|

TICKET # 1104355  
Operator: Jmussehl  
In: 06/24/2026  
Out: 06/24/2026  
Vehicle: YCJ5331 6AXE  
1:05 pm  
1:05 pm  
Cell: 3G

Docusign Envelope ID: 37AB93EC-DEF1-87BF-829B-51F74B074A45

**Vonco II, LLC**  
15301 140th Ave SE

001005  
VEIT & COMPANY INC  
14000 VEIT PLACE

**Contract:** 26-118-1 City of Rogers Activity Center 26

**Reference:**

GROSS 68,280.00 LB Scale In  
TARE 29,540.00 LB Tare Out

NET 38,740.00 LB 19.37 TN

| Quantity | Description             | Rate |
|----------|-------------------------|------|
| 19.37 TN | Contaminated ADC - Tons |      |
| 1.00     | Environmental Fee       |      |

INBOUND  
INVOICE

Work Order#: 0  
Cell 3G

Signature: \_\_\_\_\_

TICKET #: **1104329**

Operator: Jmussehl

In: 06/24/2026

11:55 am

Out: 06/24/2026

11:55 am

Vehicle: YCJ5332 6AXE

Extension

Tax

Total

**Vonco II, LLC**  
15301 140th Ave SE

001005  
VEIT & COMPANY INC  
14000 VEIT PLACE

**Contract:** 26-118-1 City of Rogers Activity Center 26

**Reference:**

GROSS 68,160.00 LB Scale In  
TARE 29,880.00 LB Tare Out

NET 38,280.00 LB 19.14 TN

| Quantity | TN | Description             | Rate | Extension | Tax | Total |
|----------|----|-------------------------|------|-----------|-----|-------|
| 19.14    |    | Contaminated ADC - Tons |      |           |     |       |
| 1.00     |    | Environmental Fee       |      |           |     |       |

INBOUND  
INVOICE

Work Order#: 0

Cell 3G

Signature: \_\_\_\_\_

TICKET #: 1104328

Operator: Jmussehl

In: 06/24/2026 11:53 am

Out: 06/24/2026 11:53 am

Vehicle: YCH4639 6AXE

| Extension | Tax | Total |
|-----------|-----|-------|
|-----------|-----|-------|

INBOUND  
INVOICE  
Work Order#: 0  
Cell 3G

Docusign Envelope ID: 37AB93EC-DEF1-87BF-829B-51F74B074A45  
**Vonco II, LLC**  
15301 140th Ave SE

001005  
VEIT & COMPANY INC  
14000 VEIT PLACE

**Contract:** 26-118-1 City of Rogers Activity Center 26  
**Reference:**

GROSS 68,380.00 LB Scale In  
TARE 30,120.00 LB Tare Out  
NET 38,260.00 LB 19.13 TN

| Quantity | TN | Description             |
|----------|----|-------------------------|
| 19.13    | TN | Contaminated ADC - Tons |
| 1.00     |    | Environmental Fee       |

Rate

Extension

Tax

Total

Signature: \_\_\_\_\_

Work Order# 0  
Cell 3G

INBOUND  
INVOICE

TICKET #: 1104319

Operator: Jmusehl

In: 06/24/2026 11:28 am

Out: 06/24/2026 11:28 am

Vehicle: YCJ5331 6AXE

Vehicle: 11 3  
Operator: Jmusehl  
In: 06/24/2026 11:28 am  
Out: 06/24/2026 11:28 am  
Vehicle: YCJ5331 6AXE  
3G



**Vonco II, LLC**  
15301 140th Ave SE

001005  
VEIT & COMPANY INC  
14000 VEIT PLACE

**Contract:** 26-118-1 City of Rogers Activity Center 26

**Reference:**

GROSS 69,680.00 LB Scale In  
TARE 29,540.00 LB Tare Out

NET 40,140.00 LB 20.07 TN

| Quantity | Description             | Rate |
|----------|-------------------------|------|
| 20.07 TN | Contaminated ADC - Tons |      |
| 1.00     | Environmental Fee       |      |

INBOUND  
INVOICE

**TICKET # 1104288**  
Operator: Jmusehl  
In: 06/24/2026 10:19 am  
Out: 06/24/2026 10:19 am  
Vehicle: YCJ5332 6AXE

Work Order#: 0  
Cell 3G

Signature: \_\_\_\_\_

| Extension | Tax | Total |
|-----------|-----|-------|
| Vehicle   |     |       |
| Out       |     |       |
| 303       |     |       |

Docusign Envelope ID: 37AB93EC-DEF1-87BF-829B-51F74B074A45  
**Vanco II, LLC**  
15301 140th Ave SE

001005  
VEIT & COMPANY INC  
14000 VEIT PLACE

**Contract:** 26-118-1 City of Rogers Activity Center 26

**Reference:**

GROSS 70,560.00 LB Scale In  
TARE 29,880.00 LB Tare Out

NET 40,680.00 LB 20.34 TN

| Quantity | Description             | Rate |
|----------|-------------------------|------|
| 20.34 TN | Contaminated ADC - Tons |      |
| 1.00     | Environmental Fee       |      |

INBOUND  
INVOICE

Work Order# 0

Cell 3G

Signature: \_\_\_\_\_

TICKET # **1104287**

Operator: Jmussehl

In 06/24/2026 10:17 am

Out 06/24/2026 10:17 am

Vehicle: YCH4639 6AXE

Extension

Tax

Total

**Venco II, LLC**  
15301 140th Ave SE

001005  
VEIT & COMPANY INC  
14000 VEIT PLACE

**Contract:** 26-118-1 City of Rogers Activity Center 26

**Reference:**

GROSS 68,200.00 LB Scale In  
TARE 30,120.00 LB Tare Out

NET 38,080.00 LB 19.04 TN

| Quantity | Description             | Rate |
|----------|-------------------------|------|
| 19.04 TN | Contaminated ADC - Tons |      |
| 1.00     | Environmental Fee       |      |

INBOUND  
INVOICE  
Vehicle: YCJ5331 6AXE

Work Order#: 0  
Cell: 3G

Signature: \_\_\_\_\_

TICKET # 1104271

Operator: Jmussehl

In: 06/24/2026 9:48 am

Out: 06/24/2026 9:48 am

| Extension | Tax | Total |
|-----------|-----|-------|
|-----------|-----|-------|

*[Faint, illegible text from the bottom of the page, likely a receipt or invoice details.]*

**Vonco II, LLC**  
15301 140th Ave SE

001005  
VEIT & COMPANY INC  
14000 VEIT PLACE

**Contract:** 26-118-1 City of Rogers Activity Center 26

**Reference:**

GROSS 68,480.00 LB Scale In  
TARE 29,540.00 LB Tare Out

NET 38,940.00 LB 19.47 TN

| Quantity | Description             | Rate |
|----------|-------------------------|------|
| 19.47 TN | Contaminated ADC - Tons |      |
| 1.00     | Environmental Fee       |      |

INBOUND  
INVOICE

**TICKET #:** 1104237

**Operator:** Jmussehl

In: 06/24/2026 8:25 am

Out: 06/24/2026 8:25 am

Vehicle: YCJ5332 6AXE

**Work Order#:** 0

**Cell:** 3G

**Signature:** \_\_\_\_\_

| Extension | Tax | Total |
|-----------|-----|-------|
|-----------|-----|-------|

Vehicle

202

**Vonco II, LLC**  
15301 140th Ave SE

**TICKET #: 1104249**

001005

VEIT & COMPANY INC  
14000 VEIT PLACE

Operator: IN - Jmussehl OUT - TAMM  
In : 06/24/2026 8:23 am  
Out: 06/24/2026 8:45 am  
Vehicle: YCH4639 6AXE

INBOUND  
INVOICE

**Contract:** 26-118-1 City of Rogers Activity Center 26

**Reference:**

Work Order#: 0  
Cell: 3G

GROSS 69,120.00 LB Scale In  
TARE 29,830.00 LB Scale Out  
NET 39,240.00 LB 19.62 TN

Signature: \_\_\_\_\_

| Quantity | Description                | Rate | Extension | Tax | Total |
|----------|----------------------------|------|-----------|-----|-------|
| 19.62    | TN Contaminated ADC - Tons |      |           |     |       |
| 1.00     | Environmental Fee          |      |           |     |       |

**Vonco-IL, LLC**  
15301 140th Ave SE

001005  
VEIT & COMPANY INC  
14000 VEIT PLACE

**Contract:** 26-118-I City of Rogers Activity Center 26

**Reference:**

GROSS 69,380.00 LB Scale In  
TARE 30,120.00 LB Tare Out  
NET 39,260.00 LB 19.63 TN

| Quantity | Description             | Rate |
|----------|-------------------------|------|
| 19.63 TN | Contaminated ADC - Tons |      |
| 1.00     | Environmental Fee       |      |

Signature: \_\_\_\_\_

INBOUND  
INVOICE

Work Order#: 0  
Cell: 3G

TICKET #: 11042234

Operator: Jmussehl

In: 06/24/2026

8:15 am

Out: 06/24/2026

8:15 am

Vehicle: YCJ5331 GAXE

Extension

Tax

Total

901003 - VEIT & COMPANY INC  
14000 VEIT PLACE  
ROGERS, MN 55374

26-118-1 City of Rogers Activity Center 260060  
5/23/2026 to 6/22/2029

0

REPRINT

14000 VEIT PLACE  
ROGERS, MN 55374

26-118-1 City of Rogers Activity Center 260060  
5/23/2026 to 6/22/2029

|               |       |                                            |          |         |
|---------------|-------|--------------------------------------------|----------|---------|
| CUSTOMER TYPE |       | Intel Company                              |          |         |
| GROSS         | 68180 | lb                                         | Scale In | INBOUND |
| TARE          | 29080 | lb                                         | Tare Out | INVOICE |
| NET           | 38300 | lb                                         |          |         |
| Qty           | Unit  | Description                                | Origin   |         |
| 19.15         | tn    | Contaminated ADC - 70 HENNEPIN COUNTY 1008 |          |         |
| 1.00          |       | Environmental Fee                          |          |         |

|                            |  |               |  |                     |  |
|----------------------------|--|---------------|--|---------------------|--|
| SITE                       |  | TICKET        |  | GRID                |  |
| 01                         |  | 1104699       |  | 3G                  |  |
| WEIGHMASTER<br>Jon Mussehl |  |               |  |                     |  |
| DATE IN                    |  | June 25, 2025 |  | TIME IN<br>3:48 pm  |  |
| DATE OUT                   |  | June 25, 2025 |  | TIME OUT<br>3:48 pm |  |
| VEHICLE                    |  | CONTAINER     |  |                     |  |
| YCH4639 6AXE               |  |               |  |                     |  |

|      |           |     |       |
|------|-----------|-----|-------|
| Rate | Extension | Tax | Total |
|      |           |     |       |

SIGNATURE: \_\_\_\_\_

**Vanco II, LLC**  
15301 140th Ave SE

**Contract:** 26-118-1 City of Rogers Activity Center 26

|       |           |    |          |
|-------|-----------|----|----------|
| GROSS | 73,600.00 | LB | Scale In |
|       |           |    | Tare Out |

| Quantity | Description                |
|----------|----------------------------|
| 21.13    | TN Contaminated ADC - Tons |
| 1.00     | Environmental Fee          |

|           |                    |
|-----------|--------------------|
| CKET #:   | 1104680            |
| Operator: | Jmusehl            |
| In:       | 06/25/2026 3:11 pm |
| Out:      | 06/25/2026 3:11 pm |
| Vehicle:  | VS7644 6AXE        |

Cell: 36

Signature:

Total

3



Vonco II, LLC

Docusign Envelope ID: 37AB93EC-DEF1-87BF-829B-51F74B074A45

001005  
VEIT & COMPANY INC  
14000 VEIT PLACE

Contract: 26-118-1 City of Rogers Activity Center 26

Reference:

GROSS 71,360.00 LB Scale In  
TARE 29,880.00 LB Tare Out  
NET 41,480.00 LB 20.74 TN

| Quantity | Description             | Rate |
|----------|-------------------------|------|
| 20.74 TN | Contaminated ADC - Tons |      |
| 1.00     | Environmental Fee       |      |

Signature: \_\_\_\_\_

INVOICE # 1104649

Operator: Jmussell

In: 06/25/2026

Out: 06/25/2026

Vehicle: YCH4639 6AXE

INBOUND  
INVOICE

Work Order#: 0

Cell: 3G

| Extension | Tax | Total |
|-----------|-----|-------|
|-----------|-----|-------|

TICKET 11.50  
Operator In 48.00  
Out 48.00  
Vehicle 48.00

VD 48.00  
OP 48.00  
48.00  
48.00

48.00  
48.00

Vonco II, LLC

Docusign Envelope ID: 37AB93EC-DEF1-87BF-829B-51F74B074A45

001005  
VEIT & COMPANY INC  
14000 VEIT PLACE

Contract: 26-118-1 City of Rogers Activity Center 26

Reference:

|       |           |    |          |
|-------|-----------|----|----------|
| GROSS | 69,360.00 | LB | Scale In |
| TARE  | 29,880.00 | LB | Tare Out |
| NET   | 39,480.00 | LB | 19.74 TN |

| Quantity | Description             | Rate |
|----------|-------------------------|------|
| 19.74 TN | Contaminated ADC - Tons |      |
| 1.00     | Environmental Fee       |      |

TICKET #: 1104588

Operator: Jmussel

In : 06/25/2026 11:40 am

Out: 06/25/2026 11:40 am

Vehicle: YCH4639 6AXE

INBOUND  
INVOICE

Work Order#: 0

Cell: 3G

Signature: \_\_\_\_\_

| Extension | Tax | Total |
|-----------|-----|-------|
|-----------|-----|-------|

TICKET # 1104588  
Operator Jmussel  
In 06/25/2026 11:40 am  
Out 06/25/2026 11:40 am  
Vehicle YCH4639 6AXE  
Cell 3G  
Work Order 0  
INBOUND INVOICE

Docusign Envelope ID: 37AB93EC-DEF1-87BF-829B-51F74B074A45  
**Venco II, LLC**  
15301 140th Ave SE

001005  
VEIT & COMPANY INC  
14000 VEIT PLACE

**Contract:** 26-118-1 City of Rogers Activity Center 26  
**Reference:**

GROSS 70,140.00 LB Scale In  
TARE 29,880.00 LB Tare Out  
NET 40,260.00 LB 20.13 TN

| Quantity | Description                | Rate |
|----------|----------------------------|------|
| 20.13    | TN Contaminated ADC - Tons |      |
| 1.00     | Environmental Fee          |      |

INBOUND  
INVOICE

**TICKET #:** 1104533  
**Operator:** Jmussehl  
**In:** 06/25/2026 9:48 am  
**Out:** 06/25/2026 9:48 am  
**Vehicle:** YCH4639 6AXE

**Work Order#:** 0  
**Cell:** 3G

**Signature:** \_\_\_\_\_

| Extension | Tax | Total |
|-----------|-----|-------|
|-----------|-----|-------|

INVOICE  
Operator: Jmussehl  
Vehicle: YCH4639  
In: 06/25/2026 9:48 am  
Out: 06/25/2026 9:48 am  
Cell: 3G

Docusign Envelope ID: 37AB93EC-DEF1-87BF-829B-51F74B074A45  
**Vonco II, LLC**  
15301 140th Ave SE

001005  
VEIT & COMPANY INC  
14000 VEIT PLACE

**Contract:** 26-118-1 City of Rogers Activity Center 26

**Reference:**

GROSS 65,660.00 LB Scale In  
TARE 29,880.00 LB Tare Out

NET 35,780.00 LB 17.89 TN

| Quantity | Description             | Rate |
|----------|-------------------------|------|
| 17.89 TN | Contaminated ADC - Tons |      |
| 1.00     | Environmental Fee       |      |

Work Order#: 0

Cell 3G

Signature: \_\_\_\_\_

INBOUND  
INVOICE

TICKET # 1104472

Operator: Jmussehl

In : 06/25/2026

7:56 am

Out: 06/25/2026

7:56 am

Vehicle: YCH4639 6AXE

Extension

Tax

Total

**Vonco, LLC,**  
15301 140th Ave SE

**Contract:** 26-118-1 City of Rogers Activity Center 26

|       |           |    |          |
|-------|-----------|----|----------|
| GROSS | 73,920.00 | LB | Scale In |
|       |           |    | Tare Out |

Quantity

|      |                   |
|------|-------------------|
| 1.00 | Environmental Fee |
|------|-------------------|

## Extension

Tax

Total

Signature:

Work Order#: 0

Cell: 3E

TICKET # 1104771

Operator: jmussehl

In: 06/26/2026

7:53 am

Out: 06/26/2026

7:53 am

Vehicle: VS7644 6AXE

INBOUND  
INVOICE




Docusign Envelope ID: 37AB93EC-DEF1-87BF-829B-51F74B074A45  
Monco #, LLC  
15301 140th Ave SE

001005  
VEIT & COMPANY INC  
14000 VEIT PLACE

Contract: 26-118-1 City of Rogers Activity Center 26  
Reference:

GROSS 64,140.00 LB Scale In  
TARE 29,880.00 LB Tare Out  
NET 34,260.00 LB 17.13 TN

| Quantity | TN | Description             | Rate |
|----------|----|-------------------------|------|
| 17.13    | TN | Contaminated ADC - Tons |      |
| 1.00     |    | Environmental Fee       |      |

Work Order#: 0  
Cell: 3G

Signature: \_\_\_\_\_

INBOUND  
INVOICE

TICKET # 1105085  
Operator: Jmussehl  
In: 06/29/2026 7:56 am  
Out: 06/29/2026 7:56 am  
Vehicle: YCH4639 6AXE

Extension

Tax

Total

# ANALYTICAL REPORT

## PREPARED FOR

Attn: Reggie Carlson  
American Engineering Testing Inc.  
550 Cleveland Ave North  
St. Paul, Minnesota 55114

Generated 6/18/2026 3:34:29 PM

## JOB DESCRIPTION

Rogers Ice Arena Addition  
P-0049771

## JOB NUMBER

310-334195-1

# Eurofins Cedar Falls

## Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing North Central, LLC Project Manager.

## Authorization



Generated  
6/18/2026 3:34:29 PM

Authorized for release by  
Zach Bindert, Senior Project Manager  
[Zach.Bindert@et.eurofinsus.com](mailto:Zach.Bindert@et.eurofinsus.com)  
(319)595-2016



Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Laboratory Job ID: 310-334195-1  
SDG: P-0049771

# Table of Contents

|                                 |    |
|---------------------------------|----|
| Cover Page . . . . .            | 1  |
| Table of Contents . . . . .     | 3  |
| Case Narrative . . . . .        | 4  |
| Sample Summary . . . . .        | 6  |
| Detection Summary . . . . .     | 7  |
| Client Sample Results . . . . . | 8  |
| Definitions . . . . .           | 17 |
| Surrogate Summary . . . . .     | 18 |
| QC Sample Results . . . . .     | 19 |
| QC Association . . . . .        | 34 |
| Chronicle . . . . .             | 37 |
| Certification Summary . . . . . | 39 |
| Method Summary . . . . .        | 40 |
| Chain of Custody . . . . .      | 41 |
| Receipt Checklists . . . . .    | 45 |



## Case Narrative

Client: American Engineering Testing Inc.  
Project: Rogers Ice Arena Addition

Job ID: 310-334195-1

**Job ID: 310-334195-1**

**Eurofins Cedar Falls**

### Job Narrative 310-334195-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

### Receipt

The samples were received on 6/12/2026 1:40 PM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 1.1°C.

### GC/MS VOA

Method 8260D: The continuing calibration verification (CCV) associated with batch 310-491852 recovered above the upper control limit for Carbon tetrachloride(22%D), Chlorodibromomethane(25%D), Tetrachloroethane(32%D), Bromoform(27%D), Trichloroethene(26%D), Bromobenzene(27%D), 1,1,1,2-Tetrachloroethane(25%D), and Hexachlorobutadiene(26%D). The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported. The associated sample is:(CCV 310-491852/3).

Method 8260D: The continuing calibration verification (CCV) associated with batch 310-491852 recovered outside of the control limits for Acetone(-32%D) and 2,2-Dichloropropane(-22%D). A CCV standard at or below the reporting limit (RL) was analyzed with the affected samples and found to be acceptable. The samples associated with this CCV were non-detects for the affected analyte; therefore, the data have been reported. The associated sample is impacted: (CCV 310-491852/3).

Method 8260D: The continuing calibration verification (CCV) associated with batch 310-491958 recovered above the upper control limit for 1,1-Dichloroethene(21%D). The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported. The associated sample is:(CCV 310-491958/3).

Method 8260D: The continuing calibration verification (CCV) associated with batch 310-491958 recovered outside of the control limits for Bromomethane(-26%D). A CCV standard at or below the reporting limit (RL) was analyzed with the affected samples and found to be acceptable. The samples associated with this CCV were non-detects for the affected analyte; therefore, the data have been reported. The associated sample is impacted: (CCV 310-491958/4).

Method 8260D: The continuing calibration verification (CCV) associated with batch 310-492116 recovered outside of the control limits for Acetone(-35%D), 2,2-Dichloropropane(-24%D), 2-Butanone(-21%D), 1,1-Dichloroethane(-23%D), and Ethyl ether(-23%D). A CCV standard at or below the reporting limit (RL) was analyzed with the affected samples and found to be acceptable. The samples associated with this CCV were non-detects for the affected analyte; therefore, the data have been reported. The associated sample is impacted: (CCV 310-492116/3).

Method 8260D: The continuing calibration verification (CCV) associated with batch 310-492116 recovered outside of the control limits for Bromomethane(-22%D). A CCV standard at or below the reporting limit (RL) was analyzed with the affected samples and found to be acceptable. The samples associated with this CCV were non-detects for the affected analyte; therefore, the data have been reported. The associated sample is impacted: (CCV 310-492116/4).

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

### GC/MS Semi VOA

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

### Gasoline Range Organics

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Eurofins Cedar Falls

Case Narrative

Client: American Engineering Testing Inc.  
Project: Rogers Ice Arena Addition

Job ID: 310-334195-1

Job ID: 310-334195-1 (Continued)Eurofins Cedar Falls

Diesel Range Organics

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Metals

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

General Chemistry

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Sample Summary

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

| Lab Sample ID | Client Sample ID | Matrix | Collected      | Received       | Sample Origin |
|---------------|------------------|--------|----------------|----------------|---------------|
| 310-334195-1  | SS-1             | Solid  | 06/11/26 08:35 | 06/12/26 13:40 | Minnesota     |
| 310-334195-2  | SS-2             | Solid  | 06/11/26 08:39 | 06/12/26 13:40 | Minnesota     |
| 310-334195-3  | SS-3             | Solid  | 06/11/26 08:44 | 06/12/26 13:40 | Minnesota     |

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14
- 15

Detection Summary

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

Client Sample ID: SS-1

Lab Sample ID: 310-334195-1

| Analyte              | Result  | Qualifier | RL      | MDL | Unit  | Dil Fac | D | Method | Prep Type |
|----------------------|---------|-----------|---------|-----|-------|---------|---|--------|-----------|
| Benzo[a]anthracene   | 0.00668 |           | 0.00535 |     | mg/Kg | 1       | ✧ | 8270E  | Total/NA  |
| Benzo[a]pyrene       | 0.00693 |           | 0.00535 |     | mg/Kg | 1       | ✧ | 8270E  | Total/NA  |
| Benzo[b]fluoranthene | 0.00871 |           | 0.00535 |     | mg/Kg | 1       | ✧ | 8270E  | Total/NA  |
| Benzo[g,h,i]perylene | 0.00869 |           | 0.00535 |     | mg/Kg | 1       | ✧ | 8270E  | Total/NA  |
| Chrysene             | 0.00750 |           | 0.00535 |     | mg/Kg | 1       | ✧ | 8270E  | Total/NA  |
| Fluoranthene         | 0.0107  |           | 0.00535 |     | mg/Kg | 1       | ✧ | 8270E  | Total/NA  |
| Pyrene               | 0.00890 |           | 0.00535 |     | mg/Kg | 1       | ✧ | 8270E  | Total/NA  |
| Arsenic              | 2.62    |           | 0.951   |     | mg/Kg | 2       | ✧ | 6020B  | Total/NA  |
| Barium               | 68.3    |           | 0.951   |     | mg/Kg | 2       | ✧ | 6020B  | Total/NA  |
| Chromium             | 7.99    |           | 0.380   |     | mg/Kg | 2       | ✧ | 6020B  | Total/NA  |
| Lead                 | 4.43    |           | 0.190   |     | mg/Kg | 2       | ✧ | 6020B  | Total/NA  |

Client Sample ID: SS-2

Lab Sample ID: 310-334195-2

| Analyte                | Result  | Qualifier | RL      | MDL | Unit  | Dil Fac | D | Method | Prep Type |
|------------------------|---------|-----------|---------|-----|-------|---------|---|--------|-----------|
| Benzo[a]anthracene     | 0.0181  |           | 0.00510 |     | mg/Kg | 1       | ✧ | 8270E  | Total/NA  |
| Benzo[a]pyrene         | 0.0170  |           | 0.00510 |     | mg/Kg | 1       | ✧ | 8270E  | Total/NA  |
| Benzo[b]fluoranthene   | 0.0193  |           | 0.00510 |     | mg/Kg | 1       | ✧ | 8270E  | Total/NA  |
| Benzo[g,h,i]perylene   | 0.0147  |           | 0.00510 |     | mg/Kg | 1       | ✧ | 8270E  | Total/NA  |
| Benzo[k]fluoranthene   | 0.00842 |           | 0.00510 |     | mg/Kg | 1       | ✧ | 8270E  | Total/NA  |
| Chrysene               | 0.0192  |           | 0.00510 |     | mg/Kg | 1       | ✧ | 8270E  | Total/NA  |
| Fluoranthene           | 0.0357  |           | 0.00510 |     | mg/Kg | 1       | ✧ | 8270E  | Total/NA  |
| Indeno[1,2,3-cd]pyrene | 0.0103  |           | 0.00510 |     | mg/Kg | 1       | ✧ | 8270E  | Total/NA  |
| Phenanthrene           | 0.0152  |           | 0.00510 |     | mg/Kg | 1       | ✧ | 8270E  | Total/NA  |
| Pyrene                 | 0.0343  |           | 0.00510 |     | mg/Kg | 1       | ✧ | 8270E  | Total/NA  |
| Arsenic                | 3.02    |           | 0.924   |     | mg/Kg | 2       | ✧ | 6020B  | Total/NA  |
| Barium                 | 55.9    |           | 0.924   |     | mg/Kg | 2       | ✧ | 6020B  | Total/NA  |
| Chromium               | 6.40    |           | 0.369   |     | mg/Kg | 2       | ✧ | 6020B  | Total/NA  |
| Lead                   | 4.77    |           | 0.185   |     | mg/Kg | 2       | ✧ | 6020B  | Total/NA  |

Client Sample ID: SS-3

Lab Sample ID: 310-334195-3

| Analyte  | Result | Qualifier | RL    | MDL | Unit  | Dil Fac | D | Method | Prep Type |
|----------|--------|-----------|-------|-----|-------|---------|---|--------|-----------|
| Arsenic  | 1.68   |           | 0.920 |     | mg/Kg | 2       | ✧ | 6020B  | Total/NA  |
| Barium   | 28.4   |           | 0.920 |     | mg/Kg | 2       | ✧ | 6020B  | Total/NA  |
| Chromium | 6.14   |           | 0.368 |     | mg/Kg | 2       | ✧ | 6020B  | Total/NA  |
| Lead     | 2.39   |           | 0.184 |     | mg/Kg | 2       | ✧ | 6020B  | Total/NA  |

This Detection Summary does not include radiochemical test results.

Client Sample Results

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

Client Sample ID: SS-1  
Date Collected: 06/11/26 08:35  
Date Received: 06/12/26 13:40

Lab Sample ID: 310-334195-1  
Matrix: Solid

| Method: SW846 8260D - Volatile Organic Compounds by GC/MS |        |           |       |     |       |   |                |                |         |  |
|-----------------------------------------------------------|--------|-----------|-------|-----|-------|---|----------------|----------------|---------|--|
| Analyte                                                   | Result | Qualifier | RL    | MDL | Unit  | D | Prepared       | Analyzed       | Dil Fac |  |
| Acetone                                                   | <0.584 |           | 0.584 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| Allyl chloride                                            | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| Benzene                                                   | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| Bromobenzene                                              | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| Bromochloromethane                                        | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| Dichlorobromomethane                                      | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| Bromoform                                                 | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| Bromomethane                                              | <0.584 |           | 0.584 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| 2-Butanone (MEK)                                          | <0.877 | *-        | 0.877 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| Carbon tetrachloride                                      | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| Chlorobenzene                                             | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| Chlorodibromomethane                                      | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| Chloroethane                                              | <0.292 |           | 0.292 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| Chloroform                                                | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| Chloromethane                                             | <0.292 |           | 0.292 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| 2-Chlorotoluene                                           | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| 4-Chlorotoluene                                           | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| cis-1,2-Dichloroethene                                    | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| cis-1,3-Dichloropropene                                   | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| 1,2-Dibromo-3-Chloropropane                               | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| 1,2-Dibromoethane (EDB)                                   | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| Dibromomethane                                            | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| 1,2-Dichlorobenzene                                       | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| 1,3-Dichlorobenzene                                       | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| 1,4-Dichlorobenzene                                       | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| Dichlorodifluoromethane                                   | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| 1,1-Dichloroethane                                        | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| 1,2-Dichloroethane                                        | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| 1,1-Dichloroethene                                        | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| 1,2-Dichloropropane                                       | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| 1,3-Dichloropropane                                       | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| 2,2-Dichloropropane                                       | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| 1,1-Dichloropropene                                       | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| Diethyl ether                                             | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| Ethylbenzene                                              | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| Hexachlorobutadiene                                       | <0.292 |           | 0.292 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| Isopropylbenzene                                          | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| Methylene Chloride                                        | <0.292 |           | 0.292 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| 4-Methyl-2-pentanone (MIBK)                               | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| Methyl tert-butyl ether                                   | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| Naphthalene                                               | <0.292 |           | 0.292 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| n-Butylbenzene                                            | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| N-Propylbenzene                                           | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| 4-Isopropyltoluene                                        | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| sec-Butylbenzene                                          | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| Styrene                                                   | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| tert-Butylbenzene                                         | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| 1,1,1,2-Tetrachloroethane                                 | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| 1,1,2,2-Tetrachloroethane                                 | <0.117 |           | 0.117 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |

Eurofins Cedar Falls

Client Sample Results

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

Client Sample ID: SS-1  
Date Collected: 06/11/26 08:35  
Date Received: 06/12/26 13:40

Lab Sample ID: 310-334195-1  
Matrix: Solid

| Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued) |           |           |          |     |       |   |                |                |         |  |
|-----------------------------------------------------------------------|-----------|-----------|----------|-----|-------|---|----------------|----------------|---------|--|
| Analyte                                                               | Result    | Qualifier | RL       | MDL | Unit  | D | Prepared       | Analyzed       | Dil Fac |  |
| Tetrachloroethene                                                     | <0.117    |           | 0.117    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| Tetrahydrofuran                                                       | <0.117    |           | 0.117    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| Toluene                                                               | <0.117    |           | 0.117    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| trans-1,2-Dichloroethene                                              | <0.117    |           | 0.117    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| trans-1,3-Dichloropropene                                             | <0.117    |           | 0.117    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| 1,2,3-Trichlorobenzene                                                | <0.117    |           | 0.117    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| 1,2,4-Trichlorobenzene                                                | <0.117    |           | 0.117    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| 1,1,1-Trichloroethane                                                 | <0.117    |           | 0.117    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| 1,1,2-Trichloroethane                                                 | <0.117    |           | 0.117    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| Trichloroethene                                                       | <0.117    |           | 0.117    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| Trichlorofluoromethane                                                | <0.117    |           | 0.117    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| 1,2,3-Trichloropropane                                                | <0.117    |           | 0.117    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| 1,1,2-Trichloro-1,2,2-trifluoroethane                                 | <0.117    |           | 0.117    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| 1,2,4-Trimethylbenzene                                                | <0.117    |           | 0.117    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| 1,3,5-Trimethylbenzene                                                | <0.117    |           | 0.117    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| Vinyl chloride                                                        | <0.117    |           | 0.117    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| Xylenes, Total                                                        | <0.175    |           | 0.175    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| Surrogate                                                             | %Recovery | Qualifier | Limits   |     |       |   | Prepared       | Analyzed       | Dil Fac |  |
| 4-Bromofluorobenzene (Surr)                                           | 93        |           | 80 - 120 |     |       |   | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| Dibromofluoromethane (Surr)                                           | 98        |           | 80 - 120 |     |       |   | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |
| Toluene-d8 (Surr)                                                     | 94        |           | 80 - 120 |     |       |   | 06/15/26 11:00 | 06/16/26 13:03 | 1       |  |

| Method: SW846 8270E - Semivolatile Organic Compounds (GC-MS/MS) |           |           |          |     |       |   |                |                |         |  |
|-----------------------------------------------------------------|-----------|-----------|----------|-----|-------|---|----------------|----------------|---------|--|
| Analyte                                                         | Result    | Qualifier | RL       | MDL | Unit  | D | Prepared       | Analyzed       | Dil Fac |  |
| Acenaphthene                                                    | <0.00535  |           | 0.00535  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 19:57 | 1       |  |
| Acenaphthylene                                                  | <0.00535  |           | 0.00535  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 19:57 | 1       |  |
| Anthracene                                                      | <0.00535  |           | 0.00535  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 19:57 | 1       |  |
| Benzo[a]anthracene                                              | 0.00668   |           | 0.00535  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 19:57 | 1       |  |
| Benzo[a]pyrene                                                  | 0.00693   |           | 0.00535  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 19:57 | 1       |  |
| Benzo[b]fluoranthene                                            | 0.00871   |           | 0.00535  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 19:57 | 1       |  |
| Benzo[g,h,i]perylene                                            | 0.00869   |           | 0.00535  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 19:57 | 1       |  |
| Benzo[k]fluoranthene                                            | <0.00535  |           | 0.00535  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 19:57 | 1       |  |
| Chrysene                                                        | 0.00750   |           | 0.00535  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 19:57 | 1       |  |
| Dibenz(a,h)anthracene                                           | <0.00535  |           | 0.00535  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 19:57 | 1       |  |
| Fluoranthene                                                    | 0.0107    |           | 0.00535  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 19:57 | 1       |  |
| Fluorene                                                        | <0.00535  |           | 0.00535  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 19:57 | 1       |  |
| Indeno[1,2,3-cd]pyrene                                          | <0.00535  |           | 0.00535  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 19:57 | 1       |  |
| 2-Methylnaphthalene                                             | <0.00535  |           | 0.00535  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 19:57 | 1       |  |
| Naphthalene                                                     | <0.00535  |           | 0.00535  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 19:57 | 1       |  |
| Phenanthrene                                                    | <0.00535  |           | 0.00535  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 19:57 | 1       |  |
| Pyrene                                                          | 0.00890   |           | 0.00535  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 19:57 | 1       |  |
| Surrogate                                                       | %Recovery | Qualifier | Limits   |     |       |   | Prepared       | Analyzed       | Dil Fac |  |
| 2-Fluorobiphenyl (Surr)                                         | 56        |           | 20 - 122 |     |       |   | 06/15/26 15:02 | 06/17/26 19:57 | 1       |  |
| Nitrobenzene-d5 (Surr)                                          | 57        |           | 10 - 132 |     |       |   | 06/15/26 15:02 | 06/17/26 19:57 | 1       |  |
| Terphenyl-d14 (Surr)                                            | 62        |           | 10 - 119 |     |       |   | 06/15/26 15:02 | 06/17/26 19:57 | 1       |  |

Client Sample Results

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

Client Sample ID: SS-1  
Date Collected: 06/11/26 08:35  
Date Received: 06/12/26 13:40

Lab Sample ID: 310-334195-1  
Matrix: Solid

| Method: WI-GRO - Wisconsin - Gasoline Range Organics (GC) |           |           |          |     |       |   |                |                |         |
|-----------------------------------------------------------|-----------|-----------|----------|-----|-------|---|----------------|----------------|---------|
| Analyte                                                   | Result    | Qualifier | RL       | MDL | Unit  | D | Prepared       | Analyzed       | Dil Fac |
| Wisconsin GRO                                             | <11.3     |           | 11.3     |     | mg/Kg | ☼ | 06/15/26 12:29 | 06/16/26 08:41 | 1       |
|                                                           |           |           |          |     |       |   |                |                |         |
| Surrogate                                                 | %Recovery | Qualifier | Limits   |     |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr)                               | 101       |           | 80 - 120 |     |       |   | 06/15/26 12:29 | 06/16/26 08:41 | 1       |
|                                                           |           |           |          |     |       |   |                |                |         |
| Method: WI-DRO - Wisconsin - Diesel Range Organics (GC)   |           |           |          |     |       |   |                |                |         |
| Analyte                                                   | Result    | Qualifier | RL       | MDL | Unit  | D | Prepared       | Analyzed       | Dil Fac |
| Diesel Range Organics [C10-C28]                           | <7.16     |           | 7.16     |     | mg/Kg | ☼ | 06/15/26 15:47 | 06/16/26 13:50 | 1       |
|                                                           |           |           |          |     |       |   |                |                |         |
| Method: SW846 6020B - Metals (ICP/MS)                     |           |           |          |     |       |   |                |                |         |
| Analyte                                                   | Result    | Qualifier | RL       | MDL | Unit  | D | Prepared       | Analyzed       | Dil Fac |
| Arsenic                                                   | 2.62      |           | 0.951    |     | mg/Kg | ☼ | 06/16/26 15:00 | 06/17/26 11:26 | 2       |
| Barium                                                    | 68.3      |           | 0.951    |     | mg/Kg | ☼ | 06/16/26 15:00 | 06/17/26 11:26 | 2       |
| Cadmium                                                   | <0.190    |           | 0.190    |     | mg/Kg | ☼ | 06/16/26 15:00 | 06/17/26 11:26 | 2       |
| Chromium                                                  | 7.99      |           | 0.380    |     | mg/Kg | ☼ | 06/16/26 15:00 | 06/17/26 11:26 | 2       |
| Lead                                                      | 4.43      |           | 0.190    |     | mg/Kg | ☼ | 06/16/26 15:00 | 06/17/26 11:26 | 2       |
| Selenium                                                  | <0.951    |           | 0.951    |     | mg/Kg | ☼ | 06/16/26 15:00 | 06/17/26 11:26 | 2       |
| Silver                                                    | <0.190    |           | 0.190    |     | mg/Kg | ☼ | 06/16/26 15:00 | 06/17/26 11:26 | 2       |
|                                                           |           |           |          |     |       |   |                |                |         |
| Method: SW846 7471B - Mercury (CVAA)                      |           |           |          |     |       |   |                |                |         |
| Analyte                                                   | Result    | Qualifier | RL       | MDL | Unit  | D | Prepared       | Analyzed       | Dil Fac |
| Mercury                                                   | <0.110    |           | 0.110    |     | mg/Kg | ☼ | 06/16/26 15:00 | 06/17/26 11:39 | 1       |
|                                                           |           |           |          |     |       |   |                |                |         |
| General Chemistry                                         |           |           |          |     |       |   |                |                |         |
| Analyte                                                   | Result    | Qualifier | RL       | MDL | Unit  | D | Prepared       | Analyzed       | Dil Fac |
| Percent Moisture (EPA Moisture)                           | 7.8       |           | 0.1      |     | %     |   |                | 06/13/26 04:26 | 1       |
| Percent Solids (EPA Moisture)                             | 92.2      |           | 0.1      |     | %     |   |                | 06/13/26 04:26 | 1       |



Client Sample Results

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

Client Sample ID: SS-2  
Date Collected: 06/11/26 08:39  
Date Received: 06/12/26 13:40

Lab Sample ID: 310-334195-2  
Matrix: Solid

| Method: SW846 8260D - Volatile Organic Compounds by GC/MS |        |           |       |     |       |   |                |                |         |
|-----------------------------------------------------------|--------|-----------|-------|-----|-------|---|----------------|----------------|---------|
| Analyte                                                   | Result | Qualifier | RL    | MDL | Unit  | D | Prepared       | Analyzed       | Dil Fac |
| Acetone                                                   | <0.594 |           | 0.594 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| Allyl chloride                                            | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| Benzene                                                   | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| Bromobenzene                                              | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| Bromochloromethane                                        | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| Dichlorobromomethane                                      | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| Bromoform                                                 | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| Bromomethane                                              | <0.594 |           | 0.594 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| 2-Butanone (MEK)                                          | <0.892 |           | 0.892 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| Carbon tetrachloride                                      | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| Chlorobenzene                                             | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| Chlorodibromomethane                                      | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| Chloroethane                                              | <0.297 |           | 0.297 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| Chloroform                                                | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| Chloromethane                                             | <0.297 |           | 0.297 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| 2-Chlorotoluene                                           | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| 4-Chlorotoluene                                           | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| cis-1,2-Dichloroethene                                    | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| cis-1,3-Dichloropropene                                   | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| 1,2-Dibromo-3-Chloropropane                               | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| 1,2-Dibromoethane (EDB)                                   | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| Dibromomethane                                            | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| 1,2-Dichlorobenzene                                       | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| 1,3-Dichlorobenzene                                       | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| 1,4-Dichlorobenzene                                       | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| Dichlorodifluoromethane                                   | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| 1,1-Dichloroethane                                        | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| 1,2-Dichloroethane                                        | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| 1,1-Dichloroethene                                        | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| 1,2-Dichloropropane                                       | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| 1,3-Dichloropropane                                       | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| 2,2-Dichloropropane                                       | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| 1,1-Dichloropropene                                       | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| Diethyl ether                                             | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| Ethylbenzene                                              | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| Hexachlorobutadiene                                       | <0.297 |           | 0.297 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| Isopropylbenzene                                          | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| Methylene Chloride                                        | <0.297 |           | 0.297 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| 4-Methyl-2-pentanone (MIBK)                               | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| Methyl tert-butyl ether                                   | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| Naphthalene                                               | <0.297 |           | 0.297 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| n-Butylbenzene                                            | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| N-Propylbenzene                                           | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| 4-Isopropyltoluene                                        | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| sec-Butylbenzene                                          | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| Styrene                                                   | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| tert-Butylbenzene                                         | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| 1,1,1,2-Tetrachloroethane                                 | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |
| 1,1,2,2-Tetrachloroethane                                 | <0.119 |           | 0.119 |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |

Eurofins Cedar Falls

Client Sample Results

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

Client Sample ID: SS-2  
Date Collected: 06/11/26 08:39  
Date Received: 06/12/26 13:40

Lab Sample ID: 310-334195-2  
Matrix: Solid

| Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued) |           |           |          |     |       |   |                |                |         |  |
|-----------------------------------------------------------------------|-----------|-----------|----------|-----|-------|---|----------------|----------------|---------|--|
| Analyte                                                               | Result    | Qualifier | RL       | MDL | Unit  | D | Prepared       | Analyzed       | Dil Fac |  |
| Tetrachloroethene                                                     | <0.119    |           | 0.119    |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |  |
| Tetrahydrofuran                                                       | <0.119    |           | 0.119    |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |  |
| Toluene                                                               | <0.119    |           | 0.119    |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |  |
| trans-1,2-Dichloroethene                                              | <0.119    |           | 0.119    |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |  |
| trans-1,3-Dichloropropene                                             | <0.119    |           | 0.119    |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |  |
| 1,2,3-Trichlorobenzene                                                | <0.119    |           | 0.119    |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |  |
| 1,2,4-Trichlorobenzene                                                | <0.119    |           | 0.119    |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |  |
| 1,1,1-Trichloroethane                                                 | <0.119    |           | 0.119    |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |  |
| 1,1,2-Trichloroethane                                                 | <0.119    |           | 0.119    |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |  |
| Trichloroethene                                                       | <0.119    |           | 0.119    |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |  |
| Trichlorofluoromethane                                                | <0.119    |           | 0.119    |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |  |
| 1,2,3-Trichloropropane                                                | <0.119    |           | 0.119    |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |  |
| 1,1,2-Trichloro-1,2,2-trifluoroethane                                 | <0.119    |           | 0.119    |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |  |
| 1,2,4-Trimethylbenzene                                                | <0.119    |           | 0.119    |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |  |
| 1,3,5-Trimethylbenzene                                                | <0.119    |           | 0.119    |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |  |
| Vinyl chloride                                                        | <0.119    |           | 0.119    |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |  |
| Xylenes, Total                                                        | <0.178    |           | 0.178    |     | mg/Kg | ☼ | 06/17/26 10:38 | 06/18/26 05:29 | 1       |  |
| Surrogate                                                             | %Recovery | Qualifier | Limits   |     |       |   | Prepared       | Analyzed       | Dil Fac |  |
| 4-Bromofluorobenzene (Surr)                                           | 95        |           | 80 - 120 |     |       |   | 06/17/26 10:38 | 06/18/26 05:29 | 1       |  |
| Dibromofluoromethane (Surr)                                           | 99        |           | 80 - 120 |     |       |   | 06/17/26 10:38 | 06/18/26 05:29 | 1       |  |
| Toluene-d8 (Surr)                                                     | 96        |           | 80 - 120 |     |       |   | 06/17/26 10:38 | 06/18/26 05:29 | 1       |  |

| Method: SW846 8270E - Semivolatile Organic Compounds (GC-MS/MS) |           |           |          |     |       |   |                |                |         |  |
|-----------------------------------------------------------------|-----------|-----------|----------|-----|-------|---|----------------|----------------|---------|--|
| Analyte                                                         | Result    | Qualifier | RL       | MDL | Unit  | D | Prepared       | Analyzed       | Dil Fac |  |
| Acenaphthene                                                    | <0.00510  |           | 0.00510  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:21 | 1       |  |
| Acenaphthylene                                                  | <0.00510  |           | 0.00510  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:21 | 1       |  |
| Anthracene                                                      | <0.00510  |           | 0.00510  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:21 | 1       |  |
| Benzo[a]anthracene                                              | 0.0181    |           | 0.00510  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:21 | 1       |  |
| Benzo[a]pyrene                                                  | 0.0170    |           | 0.00510  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:21 | 1       |  |
| Benzo[b]fluoranthene                                            | 0.0193    |           | 0.00510  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:21 | 1       |  |
| Benzo[g,h,i]perylene                                            | 0.0147    |           | 0.00510  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:21 | 1       |  |
| Benzo[k]fluoranthene                                            | 0.00842   |           | 0.00510  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:21 | 1       |  |
| Chrysene                                                        | 0.0192    |           | 0.00510  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:21 | 1       |  |
| Dibenz(a,h)anthracene                                           | <0.00510  |           | 0.00510  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:21 | 1       |  |
| Fluoranthene                                                    | 0.0357    |           | 0.00510  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:21 | 1       |  |
| Fluorene                                                        | <0.00510  |           | 0.00510  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:21 | 1       |  |
| Indeno[1,2,3-cd]pyrene                                          | 0.0103    |           | 0.00510  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:21 | 1       |  |
| 2-Methylnaphthalene                                             | <0.00510  |           | 0.00510  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:21 | 1       |  |
| Naphthalene                                                     | <0.00510  |           | 0.00510  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:21 | 1       |  |
| Phenanthrene                                                    | 0.0152    |           | 0.00510  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:21 | 1       |  |
| Pyrene                                                          | 0.0343    |           | 0.00510  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:21 | 1       |  |
| Surrogate                                                       | %Recovery | Qualifier | Limits   |     |       |   | Prepared       | Analyzed       | Dil Fac |  |
| 2-Fluorobiphenyl (Surr)                                         | 62        |           | 20 - 122 |     |       |   | 06/15/26 15:02 | 06/17/26 20:21 | 1       |  |
| Nitrobenzene-d5 (Surr)                                          | 62        |           | 10 - 132 |     |       |   | 06/15/26 15:02 | 06/17/26 20:21 | 1       |  |
| Terphenyl-d14 (Surr)                                            | 66        |           | 10 - 119 |     |       |   | 06/15/26 15:02 | 06/17/26 20:21 | 1       |  |

Client Sample Results

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

Client Sample ID: SS-2  
Date Collected: 06/11/26 08:39  
Date Received: 06/12/26 13:40

Lab Sample ID: 310-334195-2  
Matrix: Solid

| Method: WI-GRO - Wisconsin - Gasoline Range Organics (GC) |           |           |          |     |       |   |                |                |         |  |
|-----------------------------------------------------------|-----------|-----------|----------|-----|-------|---|----------------|----------------|---------|--|
| Analyte                                                   | Result    | Qualifier | RL       | MDL | Unit  | D | Prepared       | Analyzed       | Dil Fac |  |
| Wisconsin GRO                                             | <11.4     |           | 11.4     |     | mg/Kg | ☼ | 06/15/26 12:29 | 06/16/26 09:07 | 1       |  |
|                                                           |           |           |          |     |       |   |                |                |         |  |
| Surrogate                                                 | %Recovery | Qualifier | Limits   |     |       |   | Prepared       | Analyzed       | Dil Fac |  |
| 4-Bromofluorobenzene (Surr)                               | 100       |           | 80 - 120 |     |       |   | 06/15/26 12:29 | 06/16/26 09:07 | 1       |  |
|                                                           |           |           |          |     |       |   |                |                |         |  |
| Method: WI-DRO - Wisconsin - Diesel Range Organics (GC)   |           |           |          |     |       |   |                |                |         |  |
| Analyte                                                   | Result    | Qualifier | RL       | MDL | Unit  | D | Prepared       | Analyzed       | Dil Fac |  |
| Diesel Range Organics [C10-C28]                           | <7.15     |           | 7.15     |     | mg/Kg | ☼ | 06/15/26 15:47 | 06/16/26 14:06 | 1       |  |
|                                                           |           |           |          |     |       |   |                |                |         |  |
| Method: SW846 6020B - Metals (ICP/MS)                     |           |           |          |     |       |   |                |                |         |  |
| Analyte                                                   | Result    | Qualifier | RL       | MDL | Unit  | D | Prepared       | Analyzed       | Dil Fac |  |
| Arsenic                                                   | 3.02      |           | 0.924    |     | mg/Kg | ☼ | 06/16/26 15:00 | 06/17/26 11:29 | 2       |  |
| Barium                                                    | 55.9      |           | 0.924    |     | mg/Kg | ☼ | 06/16/26 15:00 | 06/17/26 11:29 | 2       |  |
| Cadmium                                                   | <0.185    |           | 0.185    |     | mg/Kg | ☼ | 06/16/26 15:00 | 06/17/26 11:29 | 2       |  |
| Chromium                                                  | 6.40      |           | 0.369    |     | mg/Kg | ☼ | 06/16/26 15:00 | 06/17/26 11:29 | 2       |  |
| Lead                                                      | 4.77      |           | 0.185    |     | mg/Kg | ☼ | 06/16/26 15:00 | 06/17/26 11:29 | 2       |  |
| Selenium                                                  | <0.924    |           | 0.924    |     | mg/Kg | ☼ | 06/16/26 15:00 | 06/17/26 11:29 | 2       |  |
| Silver                                                    | <0.185    |           | 0.185    |     | mg/Kg | ☼ | 06/16/26 15:00 | 06/17/26 11:29 | 2       |  |
|                                                           |           |           |          |     |       |   |                |                |         |  |
| Method: SW846 7471B - Mercury (CVAA)                      |           |           |          |     |       |   |                |                |         |  |
| Analyte                                                   | Result    | Qualifier | RL       | MDL | Unit  | D | Prepared       | Analyzed       | Dil Fac |  |
| Mercury                                                   | <0.125    |           | 0.125    |     | mg/Kg | ☼ | 06/16/26 15:00 | 06/17/26 11:41 | 1       |  |
|                                                           |           |           |          |     |       |   |                |                |         |  |
| General Chemistry                                         |           |           |          |     |       |   |                |                |         |  |
| Analyte                                                   | Result    | Qualifier | RL       | MDL | Unit  | D | Prepared       | Analyzed       | Dil Fac |  |
| Percent Moisture (EPA Moisture)                           | 7.5       |           | 0.1      |     | %     |   |                | 06/13/26 04:26 | 1       |  |
| Percent Solids (EPA Moisture)                             | 92.5      |           | 0.1      |     | %     |   |                | 06/13/26 04:26 | 1       |  |

Client Sample Results

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

Client Sample ID: SS-3  
Date Collected: 06/11/26 08:44  
Date Received: 06/12/26 13:40

Lab Sample ID: 310-334195-3  
Matrix: Solid

| Method: SW846 8260D - Volatile Organic Compounds by GC/MS |        |           |       |     |       |   |                |                |         |  |
|-----------------------------------------------------------|--------|-----------|-------|-----|-------|---|----------------|----------------|---------|--|
| Analyte                                                   | Result | Qualifier | RL    | MDL | Unit  | D | Prepared       | Analyzed       | Dil Fac |  |
| Acetone                                                   | <0.574 |           | 0.574 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| Allyl chloride                                            | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| Benzene                                                   | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| Bromobenzene                                              | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| Bromochloromethane                                        | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| Dichlorobromomethane                                      | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| Bromoform                                                 | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| Bromomethane                                              | <0.574 |           | 0.574 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| 2-Butanone (MEK)                                          | <0.861 | *-        | 0.861 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| Carbon tetrachloride                                      | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| Chlorobenzene                                             | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| Chlorodibromomethane                                      | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| Chloroethane                                              | <0.287 |           | 0.287 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| Chloroform                                                | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| Chloromethane                                             | <0.287 |           | 0.287 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| 2-Chlorotoluene                                           | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| 4-Chlorotoluene                                           | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| cis-1,2-Dichloroethene                                    | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| cis-1,3-Dichloropropene                                   | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| 1,2-Dibromo-3-Chloropropane                               | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| 1,2-Dibromoethane (EDB)                                   | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| Dibromomethane                                            | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| 1,2-Dichlorobenzene                                       | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| 1,3-Dichlorobenzene                                       | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| 1,4-Dichlorobenzene                                       | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| Dichlorodifluoromethane                                   | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| 1,1-Dichloroethane                                        | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| 1,2-Dichloroethane                                        | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| 1,1-Dichloroethene                                        | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| 1,2-Dichloropropane                                       | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| 1,3-Dichloropropane                                       | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| 2,2-Dichloropropane                                       | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| 1,1-Dichloropropene                                       | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| Diethyl ether                                             | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| Ethylbenzene                                              | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| Hexachlorobutadiene                                       | <0.287 |           | 0.287 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| Isopropylbenzene                                          | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| Methylene Chloride                                        | <0.287 |           | 0.287 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| 4-Methyl-2-pentanone (MIBK)                               | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| Methyl tert-butyl ether                                   | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| Naphthalene                                               | <0.287 |           | 0.287 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| n-Butylbenzene                                            | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| N-Propylbenzene                                           | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| 4-Isopropyltoluene                                        | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| sec-Butylbenzene                                          | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| Styrene                                                   | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| tert-Butylbenzene                                         | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| 1,1,1,2-Tetrachloroethane                                 | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |
| 1,1,2,2-Tetrachloroethane                                 | <0.115 |           | 0.115 |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |  |

Eurofins Cedar Falls

Client Sample Results

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

Client Sample ID: SS-3  
Date Collected: 06/11/26 08:44  
Date Received: 06/12/26 13:40

Lab Sample ID: 310-334195-3  
Matrix: Solid

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

| Analyte                               | Result    | Qualifier | RL       | MDL | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|---------------------------------------|-----------|-----------|----------|-----|-------|---|----------------|----------------|---------|
| Tetrachloroethene                     | <0.115    |           | 0.115    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |
| Tetrahydrofuran                       | <0.115    |           | 0.115    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |
| Toluene                               | <0.115    |           | 0.115    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |
| trans-1,2-Dichloroethene              | <0.115    |           | 0.115    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |
| trans-1,3-Dichloropropene             | <0.115    |           | 0.115    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |
| 1,2,3-Trichlorobenzene                | <0.115    |           | 0.115    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |
| 1,2,4-Trichlorobenzene                | <0.115    |           | 0.115    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |
| 1,1,1-Trichloroethane                 | <0.115    |           | 0.115    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |
| 1,1,2-Trichloroethane                 | <0.115    |           | 0.115    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |
| Trichloroethene                       | <0.115    |           | 0.115    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |
| Trichlorofluoromethane                | <0.115    |           | 0.115    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |
| 1,2,3-Trichloropropane                | <0.115    |           | 0.115    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | <0.115    |           | 0.115    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |
| 1,2,4-Trimethylbenzene                | <0.115    |           | 0.115    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |
| 1,3,5-Trimethylbenzene                | <0.115    |           | 0.115    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |
| Vinyl chloride                        | <0.115    |           | 0.115    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |
| Xylenes, Total                        | <0.172    |           | 0.172    |     | mg/Kg | ☼ | 06/15/26 11:00 | 06/16/26 13:47 | 1       |
| Surrogate                             | %Recovery | Qualifier | Limits   |     |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr)           | 93        |           | 80 - 120 |     |       |   | 06/15/26 11:00 | 06/16/26 13:47 | 1       |
| Dibromofluoromethane (Surr)           | 99        |           | 80 - 120 |     |       |   | 06/15/26 11:00 | 06/16/26 13:47 | 1       |
| Toluene-d8 (Surr)                     | 91        |           | 80 - 120 |     |       |   | 06/15/26 11:00 | 06/16/26 13:47 | 1       |

Method: SW846 8270E - Semivolatile Organic Compounds (GC-MS/MS)

| Analyte                 | Result    | Qualifier | RL       | MDL | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-------------------------|-----------|-----------|----------|-----|-------|---|----------------|----------------|---------|
| Acenaphthene            | <0.00512  |           | 0.00512  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:45 | 1       |
| Acenaphthylene          | <0.00512  |           | 0.00512  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:45 | 1       |
| Anthracene              | <0.00512  |           | 0.00512  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:45 | 1       |
| Benzo[a]anthracene      | <0.00512  |           | 0.00512  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:45 | 1       |
| Benzo[a]pyrene          | <0.00512  |           | 0.00512  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:45 | 1       |
| Benzo[b]fluoranthene    | <0.00512  |           | 0.00512  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:45 | 1       |
| Benzo[g,h,i]perylene    | <0.00512  |           | 0.00512  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:45 | 1       |
| Benzo[k]fluoranthene    | <0.00512  |           | 0.00512  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:45 | 1       |
| Chrysene                | <0.00512  |           | 0.00512  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:45 | 1       |
| Dibenz(a,h)anthracene   | <0.00512  |           | 0.00512  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:45 | 1       |
| Fluoranthene            | <0.00512  |           | 0.00512  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:45 | 1       |
| Fluorene                | <0.00512  |           | 0.00512  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:45 | 1       |
| Indeno[1,2,3-cd]pyrene  | <0.00512  |           | 0.00512  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:45 | 1       |
| 2-Methylnaphthalene     | <0.00512  |           | 0.00512  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:45 | 1       |
| Naphthalene             | <0.00512  |           | 0.00512  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:45 | 1       |
| Phenanthrene            | <0.00512  |           | 0.00512  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:45 | 1       |
| Pyrene                  | <0.00512  |           | 0.00512  |     | mg/Kg | ☼ | 06/15/26 15:02 | 06/17/26 20:45 | 1       |
| Surrogate               | %Recovery | Qualifier | Limits   |     |       |   | Prepared       | Analyzed       | Dil Fac |
| 2-Fluorobiphenyl (Surr) | 72        |           | 20 - 122 |     |       |   | 06/15/26 15:02 | 06/17/26 20:45 | 1       |
| Nitrobenzene-d5 (Surr)  | 67        |           | 10 - 132 |     |       |   | 06/15/26 15:02 | 06/17/26 20:45 | 1       |
| Terphenyl-d14 (Surr)    | 77        |           | 10 - 119 |     |       |   | 06/15/26 15:02 | 06/17/26 20:45 | 1       |

Client Sample Results

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

Client Sample ID: SS-3  
Date Collected: 06/11/26 08:44  
Date Received: 06/12/26 13:40

Lab Sample ID: 310-334195-3  
Matrix: Solid

| Method: WI-GRO - Wisconsin - Gasoline Range Organics (GC) |           |           |          |     |       |   |                |                |         |  |
|-----------------------------------------------------------|-----------|-----------|----------|-----|-------|---|----------------|----------------|---------|--|
| Analyte                                                   | Result    | Qualifier | RL       | MDL | Unit  | D | Prepared       | Analyzed       | Dil Fac |  |
| Wisconsin GRO                                             | <11.1     |           | 11.1     |     | mg/Kg | ☼ | 06/16/26 11:14 | 06/16/26 21:20 | 1       |  |
| Surrogate                                                 | %Recovery | Qualifier | Limits   |     |       |   | Prepared       | Analyzed       | Dil Fac |  |
| 4-Bromofluorobenzene (Surr)                               | 100       |           | 80 - 120 |     |       |   | 06/16/26 11:14 | 06/16/26 21:20 | 1       |  |
| Method: WI-DRO - Wisconsin - Diesel Range Organics (GC)   |           |           |          |     |       |   |                |                |         |  |
| Analyte                                                   | Result    | Qualifier | RL       | MDL | Unit  | D | Prepared       | Analyzed       | Dil Fac |  |
| Diesel Range Organics [C10-C28]                           | <7.38     |           | 7.38     |     | mg/Kg | ☼ | 06/15/26 15:47 | 06/16/26 14:24 | 1       |  |
| Method: SW846 6020B - Metals (ICP/MS)                     |           |           |          |     |       |   |                |                |         |  |
| Analyte                                                   | Result    | Qualifier | RL       | MDL | Unit  | D | Prepared       | Analyzed       | Dil Fac |  |
| Arsenic                                                   | 1.68      |           | 0.920    |     | mg/Kg | ☼ | 06/16/26 15:00 | 06/17/26 11:32 | 2       |  |
| Barium                                                    | 28.4      |           | 0.920    |     | mg/Kg | ☼ | 06/16/26 15:00 | 06/17/26 11:32 | 2       |  |
| Cadmium                                                   | <0.184    |           | 0.184    |     | mg/Kg | ☼ | 06/16/26 15:00 | 06/17/26 11:32 | 2       |  |
| Chromium                                                  | 6.14      |           | 0.368    |     | mg/Kg | ☼ | 06/16/26 15:00 | 06/17/26 11:32 | 2       |  |
| Lead                                                      | 2.39      |           | 0.184    |     | mg/Kg | ☼ | 06/16/26 15:00 | 06/17/26 11:32 | 2       |  |
| Selenium                                                  | <0.920    |           | 0.920    |     | mg/Kg | ☼ | 06/16/26 15:00 | 06/17/26 11:32 | 2       |  |
| Silver                                                    | <0.184    |           | 0.184    |     | mg/Kg | ☼ | 06/16/26 15:00 | 06/17/26 11:32 | 2       |  |
| Method: SW846 7471B - Mercury (CVAA)                      |           |           |          |     |       |   |                |                |         |  |
| Analyte                                                   | Result    | Qualifier | RL       | MDL | Unit  | D | Prepared       | Analyzed       | Dil Fac |  |
| Mercury                                                   | <0.105    |           | 0.105    |     | mg/Kg | ☼ | 06/16/26 15:00 | 06/17/26 11:42 | 1       |  |
| General Chemistry                                         |           |           |          |     |       |   |                |                |         |  |
| Analyte                                                   | Result    | Qualifier | RL       | MDL | Unit  | D | Prepared       | Analyzed       | Dil Fac |  |
| Percent Moisture (EPA Moisture)                           | 6.3       |           | 0.1      |     | %     |   |                | 06/13/26 04:26 | 1       |  |
| Percent Solids (EPA Moisture)                             | 93.7      |           | 0.1      |     | %     |   |                | 06/13/26 04:26 | 1       |  |

Definitions/Glossary

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

Qualifiers

GC/MS VOA

| Qualifier | Qualifier Description                                     |
|-----------|-----------------------------------------------------------|
| *-        | LCS and/or LCSD is outside acceptance limits, low biased. |
| F2        | MS/MSD RPD exceeds control limits                         |

Metals

| Qualifier | Qualifier Description                          |
|-----------|------------------------------------------------|
| F1        | MS and/or MSD recovery exceeds control limits. |
| F2        | MS/MSD RPD exceeds control limits              |

Glossary

| Abbreviation   | These commonly used abbreviations may or may not be present in this report.                                 |
|----------------|-------------------------------------------------------------------------------------------------------------|
| ☼              | Listed under the "D" column to designate that the result is reported on a dry weight basis                  |
| %R             | Percent Recovery                                                                                            |
| CFL            | Contains Free Liquid                                                                                        |
| CFU            | Colony Forming Unit                                                                                         |
| CNF            | Contains No Free Liquid                                                                                     |
| DER            | Duplicate Error Ratio (normalized absolute difference)                                                      |
| Dil Fac        | Dilution Factor                                                                                             |
| DL             | Detection Limit (DoD/DOE)                                                                                   |
| DL, RA, RE, IN | Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample |
| DLC            | Decision Level Concentration (Radiochemistry)                                                               |
| EDL            | Estimated Detection Limit (Dioxin)                                                                          |
| LOD            | Limit of Detection (DoD/DOE)                                                                                |
| LOQ            | Limit of Quantitation (DoD/DOE)                                                                             |
| MCL            | EPA recommended "Maximum Contaminant Level"                                                                 |
| MDA            | Minimum Detectable Activity (Radiochemistry)                                                                |
| MDC            | Minimum Detectable Concentration (Radiochemistry)                                                           |
| MDL            | Method Detection Limit                                                                                      |
| ML             | Minimum Level (Dioxin)                                                                                      |
| MPN            | Most Probable Number                                                                                        |
| MQL            | Method Quantitation Limit                                                                                   |
| NC             | Not Calculated                                                                                              |
| ND             | Not Detected at the reporting limit (or MDL or EDL if shown)                                                |
| NEG            | Negative / Absent                                                                                           |
| POS            | Positive / Present                                                                                          |
| PQL            | Practical Quantitation Limit                                                                                |
| PRES           | Presumptive                                                                                                 |
| QC             | Quality Control                                                                                             |
| RER            | Relative Error Ratio (Radiochemistry)                                                                       |
| RL             | Reporting Limit or Requested Limit (Radiochemistry)                                                         |
| RPD            | Relative Percent Difference, a measure of the relative difference between two points                        |
| TEF            | Toxicity Equivalent Factor (Dioxin)                                                                         |
| TEQ            | Toxicity Equivalent Quotient (Dioxin)                                                                       |
| TNTC           | Too Numerous To Count                                                                                       |



Surrogate Summary

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

Method: 8260D - Volatile Organic Compounds by GC/MS

Matrix: Solid

Prep Type: Total/NA

|                                    |                        | Percent Surrogate Recovery (Acceptance Limits) |                  |                 |
|------------------------------------|------------------------|------------------------------------------------|------------------|-----------------|
| Lab Sample ID                      | Client Sample ID       | BFB<br>(80-120)                                | DBFM<br>(80-120) | TOL<br>(80-120) |
| 310-334125-E-2-B MS                | Matrix Spike           | 90                                             | 95               | 92              |
| 310-334125-E-2-C MSD               | Matrix Spike Duplicate | 92                                             | 99               | 93              |
| 310-334195-1                       | SS-1                   | 93                                             | 98               | 94              |
| 310-334195-2                       | SS-2                   | 95                                             | 99               | 96              |
| 310-334195-3                       | SS-3                   | 93                                             | 99               | 91              |
| LCS 310-491851/2-A                 | Lab Control Sample     | 88                                             | 100              | 92              |
| LCS 310-492114/2-A                 | Lab Control Sample     | 96                                             | 95               | 98              |
| MB 310-491851/1-A                  | Method Blank           | 94                                             | 105              | 93              |
| MB 310-492114/1-A                  | Method Blank           | 94                                             | 104              | 94              |
| Surrogate Legend                   |                        |                                                |                  |                 |
| BFB = 4-Bromofluorobenzene (Surr)  |                        |                                                |                  |                 |
| DBFM = Dibromofluoromethane (Surr) |                        |                                                |                  |                 |
| TOL = Toluene-d8 (Surr)            |                        |                                                |                  |                 |

Method: 8270E - Semivolatile Organic Compounds (GC-MS/MS)

Matrix: Solid

Prep Type: Total/NA

|                               |                        | Percent Surrogate Recovery (Acceptance Limits) |                 |                  |
|-------------------------------|------------------------|------------------------------------------------|-----------------|------------------|
| Lab Sample ID                 | Client Sample ID       | FBP<br>(20-122)                                | NBZ<br>(10-132) | TPHL<br>(10-119) |
| 310-333923-C-1-B MS           | Matrix Spike           | 48                                             | 33              | 52               |
| 310-333923-C-1-C MSD          | Matrix Spike Duplicate | 72                                             | 38              | 74               |
| 310-334195-1                  | SS-1                   | 56                                             | 57              | 62               |
| 310-334195-2                  | SS-2                   | 62                                             | 62              | 66               |
| 310-334195-3                  | SS-3                   | 72                                             | 67              | 77               |
| LCS 310-491893/2-A            | Lab Control Sample     | 60                                             | 57              | 53               |
| MB 310-491893/1-A             | Method Blank           | 63                                             | 64              | 60               |
| Surrogate Legend              |                        |                                                |                 |                  |
| FBP = 2-Fluorobiphenyl (Surr) |                        |                                                |                 |                  |
| NBZ = Nitrobenzene-d5 (Surr)  |                        |                                                |                 |                  |
| TPHL = Terphenyl-d14 (Surr)   |                        |                                                |                 |                  |

Method: WI-GRO - Wisconsin - Gasoline Range Organics (GC)

Matrix: Solid

Prep Type: Total/NA

|                                   |                        | Percent Surrogate Recovery (Acceptance Limits) |  |  |
|-----------------------------------|------------------------|------------------------------------------------|--|--|
| Lab Sample ID                     | Client Sample ID       | BFB<br>(80-120)                                |  |  |
| 310-334195-1                      | SS-1                   | 101                                            |  |  |
| 310-334195-2                      | SS-2                   | 100                                            |  |  |
| 310-334195-3                      | SS-3                   | 100                                            |  |  |
| LCS 310-491866/2-A                | Lab Control Sample     | 100                                            |  |  |
| LCS 310-491992/2-A                | Lab Control Sample     | 92                                             |  |  |
| LCSD 310-491866/23-A              | Lab Control Sample Dup | 99                                             |  |  |
| LCSD 310-491992/23-A              | Lab Control Sample Dup | 96                                             |  |  |
| MB 310-491866/1-A                 | Method Blank           | 106                                            |  |  |
| MB 310-491992/1-A                 | Method Blank           | 100                                            |  |  |
| Surrogate Legend                  |                        |                                                |  |  |
| BFB = 4-Bromofluorobenzene (Surr) |                        |                                                |  |  |



QC Sample Results

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

Method: 8260D - Volatile Organic Compounds by GC/MS

Lab Sample ID: MB 310-491851/1-A  
Matrix: Solid  
Analysis Batch: 491852

Client Sample ID: Method Blank  
Prep Type: Total/NA  
Prep Batch: 491851

| Analyte                     | MB Result | MB Qualifier | RL     | MDL | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|--------------|--------|-----|-------|---|----------------|----------------|---------|
| Acetone                     | <0.479    |              | 0.479  |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| Allyl chloride              | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| Benzene                     | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| Bromobenzene                | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| Bromochloromethane          | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| Dichlorobromomethane        | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| Bromoform                   | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| Bromomethane                | <0.479    |              | 0.479  |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| 2-Butanone (MEK)            | <0.718    |              | 0.718  |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| Carbon tetrachloride        | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| Chlorobenzene               | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| Chlorodibromomethane        | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| Chloroethane                | <0.239    |              | 0.239  |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| Chloroform                  | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| Chloromethane               | <0.239    |              | 0.239  |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| 2-Chlorotoluene             | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| 4-Chlorotoluene             | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| cis-1,2-Dichloroethene      | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| cis-1,3-Dichloropropene     | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| 1,2-Dibromo-3-Chloropropane | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| 1,2-Dibromoethane (EDB)     | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| Dibromomethane              | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| 1,2-Dichlorobenzene         | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| 1,3-Dichlorobenzene         | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| 1,4-Dichlorobenzene         | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| Dichlorodifluoromethane     | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| 1,1-Dichloroethane          | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| 1,2-Dichloroethane          | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| 1,1-Dichloroethene          | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| 1,2-Dichloropropane         | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| 1,3-Dichloropropane         | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| 2,2-Dichloropropane         | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| 1,1-Dichloropropene         | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| Diethyl ether               | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| Ethylbenzene                | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| Hexachlorobutadiene         | <0.239    |              | 0.239  |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| Isopropylbenzene            | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| Methylene Chloride          | <0.239    |              | 0.239  |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| 4-Methyl-2-pentanone (MIBK) | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| Methyl tert-butyl ether     | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| Naphthalene                 | <0.239    |              | 0.239  |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| n-Butylbenzene              | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| N-Propylbenzene             | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| 4-Isopropyltoluene          | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| sec-Butylbenzene            | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| Styrene                     | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| tert-Butylbenzene           | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| 1,1,1,2-Tetrachloroethane   | <0.0957   |              | 0.0957 |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |

Eurofins Cedar Falls

QC Sample Results

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: MB 310-491851/1-A  
Matrix: Solid  
Analysis Batch: 491852

Client Sample ID: Method Blank  
Prep Type: Total/NA  
Prep Batch: 491851

| Analyte                               | MB        | MB        | RL       | MDL | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|---------------------------------------|-----------|-----------|----------|-----|-------|---|----------------|----------------|---------|
|                                       | Result    | Qualifier |          |     |       |   |                |                |         |
| 1,1,2,2-Tetrachloroethane             | <0.0957   |           | 0.0957   |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| Tetrachloroethene                     | <0.0957   |           | 0.0957   |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| Tetrahydrofuran                       | <0.0957   |           | 0.0957   |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| Toluene                               | <0.0957   |           | 0.0957   |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| trans-1,2-Dichloroethene              | <0.0957   |           | 0.0957   |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| trans-1,3-Dichloropropene             | <0.0957   |           | 0.0957   |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| 1,2,3-Trichlorobenzene                | <0.0957   |           | 0.0957   |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| 1,2,4-Trichlorobenzene                | <0.0957   |           | 0.0957   |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| 1,1,1-Trichloroethane                 | <0.0957   |           | 0.0957   |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| 1,1,2-Trichloroethane                 | <0.0957   |           | 0.0957   |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| Trichloroethene                       | <0.0957   |           | 0.0957   |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| Trichlorofluoromethane                | <0.0957   |           | 0.0957   |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| 1,2,3-Trichloropropane                | <0.0957   |           | 0.0957   |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | <0.0957   |           | 0.0957   |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| 1,2,4-Trimethylbenzene                | <0.0957   |           | 0.0957   |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| 1,3,5-Trimethylbenzene                | <0.0957   |           | 0.0957   |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| Vinyl chloride                        | <0.0957   |           | 0.0957   |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| Xylenes, Total                        | <0.144    |           | 0.144    |     | mg/Kg |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
|                                       |           |           |          |     |       |   |                |                |         |
| Surrogate                             | MB        | MB        | Limits   |     |       |   | Prepared       | Analyzed       | Dil Fac |
|                                       | %Recovery | Qualifier |          |     |       |   |                |                |         |
| 4-Bromofluorobenzene (Surr)           | 94        |           | 80 - 120 |     |       |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| Dibromofluoromethane (Surr)           | 105       |           | 80 - 120 |     |       |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |
| Toluene-d8 (Surr)                     | 93        |           | 80 - 120 |     |       |   | 06/15/26 11:00 | 06/16/26 07:06 | 1       |

Lab Sample ID: LCS 310-491851/2-A  
Matrix: Solid  
Analysis Batch: 491958

Client Sample ID: Lab Control Sample  
Prep Type: Total/NA  
Prep Batch: 491851

| Analyte                     | Spike Added | LCS Result | LCS Qualifier | Unit  | D | %Rec | %Rec Limits |  |
|-----------------------------|-------------|------------|---------------|-------|---|------|-------------|--|
|                             |             |            |               |       |   |      |             |  |
| Acetone                     | 1.94        | 1.409      |               | mg/Kg |   | 73   | 54 - 150    |  |
| Allyl chloride              | 0.971       | 1.047      |               | mg/Kg |   | 108  | 68 - 135    |  |
| Benzene                     | 0.971       | 0.9517     |               | mg/Kg |   | 98   | 76 - 129    |  |
| Bromobenzene                | 0.971       | 1.028      |               | mg/Kg |   | 106  | 76 - 125    |  |
| Bromochloromethane          | 0.971       | 1.030      |               | mg/Kg |   | 106  | 74 - 136    |  |
| Dichlorobromomethane        | 0.971       | 0.8386     |               | mg/Kg |   | 86   | 73 - 126    |  |
| Bromoform                   | 0.971       | 0.9949     |               | mg/Kg |   | 102  | 64 - 130    |  |
| 2-Butanone (MEK)            | 1.94        | 1.669      |               | mg/Kg |   | 86   | 66 - 147    |  |
| Carbon tetrachloride        | 0.971       | 0.9770     |               | mg/Kg |   | 101  | 73 - 136    |  |
| Chlorobenzene               | 0.971       | 0.9426     |               | mg/Kg |   | 97   | 78 - 123    |  |
| Chlorodibromomethane        | 0.971       | 0.9175     |               | mg/Kg |   | 94   | 73 - 121    |  |
| Chloroform                  | 0.971       | 0.8941     |               | mg/Kg |   | 92   | 75 - 131    |  |
| 2-Chlorotoluene             | 0.971       | 0.9311     |               | mg/Kg |   | 96   | 78 - 126    |  |
| 4-Chlorotoluene             | 0.971       | 0.9636     |               | mg/Kg |   | 99   | 76 - 123    |  |
| cis-1,2-Dichloroethene      | 0.971       | 0.9860     |               | mg/Kg |   | 102  | 76 - 134    |  |
| cis-1,3-Dichloropropene     | 0.971       | 0.8651     |               | mg/Kg |   | 89   | 73 - 126    |  |
| 1,2-Dibromo-3-Chloropropane | 0.971       | 0.8855     |               | mg/Kg |   | 91   | 65 - 130    |  |
| 1,2-Dibromoethane (EDB)     | 0.971       | 0.9627     |               | mg/Kg |   | 99   | 80 - 126    |  |
| Dibromomethane              | 0.971       | 0.9122     |               | mg/Kg |   | 94   | 79 - 130    |  |

QC Sample Results

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

| Lab Sample ID: LCS 310-491851/2-A     |             |            |               | Client Sample ID: Lab Control Sample |   |      |             |
|---------------------------------------|-------------|------------|---------------|--------------------------------------|---|------|-------------|
| Matrix: Solid                         |             |            |               | Prep Type: Total/NA                  |   |      |             |
| Analysis Batch: 491958                |             |            |               | Prep Batch: 491851                   |   |      |             |
| Analyte                               | Spike Added | LCS Result | LCS Qualifier | Unit                                 | D | %Rec | %Rec Limits |
| 1,2-Dichlorobenzene                   | 0.971       | 0.8988     |               | mg/Kg                                |   | 93   | 77 - 122    |
| 1,3-Dichlorobenzene                   | 0.971       | 0.9733     |               | mg/Kg                                |   | 100  | 77 - 124    |
| 1,4-Dichlorobenzene                   | 0.971       | 0.9654     |               | mg/Kg                                |   | 99   | 75 - 122    |
| 1,1-Dichloroethane                    | 0.971       | 0.8554     |               | mg/Kg                                |   | 88   | 68 - 142    |
| 1,2-Dichloroethane                    | 0.971       | 0.7726     |               | mg/Kg                                |   | 80   | 70 - 140    |
| 1,1-Dichloroethene                    | 0.971       | 1.031      |               | mg/Kg                                |   | 106  | 64 - 141    |
| 1,2-Dichloropropane                   | 0.971       | 0.8949     |               | mg/Kg                                |   | 92   | 77 - 129    |
| 1,3-Dichloropropane                   | 0.971       | 0.8720     |               | mg/Kg                                |   | 90   | 77 - 132    |
| 2,2-Dichloropropane                   | 0.971       | 0.9636     |               | mg/Kg                                |   | 99   | 55 - 145    |
| 1,1-Dichloropropene                   | 0.971       | 0.9064     |               | mg/Kg                                |   | 93   | 75 - 136    |
| Diethyl ether                         | 0.971       | 0.7886     |               | mg/Kg                                |   | 81   | 68 - 138    |
| Ethylbenzene                          | 0.971       | 0.7902     |               | mg/Kg                                |   | 81   | 76 - 128    |
| Hexachlorobutadiene                   | 0.971       | 1.077      |               | mg/Kg                                |   | 111  | 66 - 141    |
| Isopropylbenzene                      | 0.971       | 0.9337     |               | mg/Kg                                |   | 96   | 76 - 126    |
| Methylene Chloride                    | 0.971       | 0.9350     |               | mg/Kg                                |   | 96   | 68 - 139    |
| 4-Methyl-2-pentanone (MIBK)           | 1.94        | 1.386      |               | mg/Kg                                |   | 71   | 66 - 139    |
| Methyl tert-butyl ether               | 0.971       | 0.9298     |               | mg/Kg                                |   | 96   | 68 - 139    |
| Naphthalene                           | 0.971       | 0.8265     |               | mg/Kg                                |   | 85   | 71 - 125    |
| n-Butylbenzene                        | 0.971       | 0.8240     |               | mg/Kg                                |   | 85   | 70 - 131    |
| N-Propylbenzene                       | 0.971       | 0.8902     |               | mg/Kg                                |   | 92   | 77 - 127    |
| 4-Isopropyltoluene                    | 0.971       | 0.9386     |               | mg/Kg                                |   | 97   | 74 - 128    |
| sec-Butylbenzene                      | 0.971       | 0.9052     |               | mg/Kg                                |   | 93   | 75 - 127    |
| Styrene                               | 0.971       | 0.9440     |               | mg/Kg                                |   | 97   | 77 - 124    |
| tert-Butylbenzene                     | 0.971       | 0.8907     |               | mg/Kg                                |   | 92   | 76 - 128    |
| 1,1,1,2-Tetrachloroethane             | 0.971       | 0.9429     |               | mg/Kg                                |   | 97   | 77 - 126    |
| 1,1,2,2-Tetrachloroethane             | 0.971       | 0.8758     |               | mg/Kg                                |   | 90   | 76 - 126    |
| Tetrachloroethene                     | 0.971       | 1.042      |               | mg/Kg                                |   | 107  | 73 - 135    |
| Tetrahydrofuran                       | 1.94        | 1.802      |               | mg/Kg                                |   | 93   | 67 - 143    |
| Toluene                               | 0.971       | 0.9065     |               | mg/Kg                                |   | 93   | 75 - 126    |
| trans-1,2-Dichloroethene              | 0.971       | 1.047      |               | mg/Kg                                |   | 108  | 68 - 138    |
| trans-1,3-Dichloropropene             | 0.971       | 0.8495     |               | mg/Kg                                |   | 87   | 72 - 126    |
| 1,2,3-Trichlorobenzene                | 0.971       | 0.9226     |               | mg/Kg                                |   | 95   | 67 - 127    |
| 1,2,4-Trichlorobenzene                | 0.971       | 0.9409     |               | mg/Kg                                |   | 97   | 70 - 125    |
| 1,1,1-Trichloroethane                 | 0.971       | 0.9914     |               | mg/Kg                                |   | 102  | 74 - 135    |
| 1,1,2-Trichloroethane                 | 0.971       | 0.9154     |               | mg/Kg                                |   | 94   | 77 - 131    |
| Trichloroethene                       | 0.971       | 1.040      |               | mg/Kg                                |   | 107  | 77 - 132    |
| 1,2,3-Trichloropropane                | 0.971       | 0.9546     |               | mg/Kg                                |   | 98   | 77 - 133    |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.971       | 0.9065     |               | mg/Kg                                |   | 93   | 57 - 150    |
| 1,2,4-Trimethylbenzene                | 0.971       | 0.8722     |               | mg/Kg                                |   | 90   | 75 - 126    |
| 1,3,5-Trimethylbenzene                | 0.971       | 0.8981     |               | mg/Kg                                |   | 92   | 74 - 127    |
| Xylenes, Total                        | 1.94        | 1.832      |               | mg/Kg                                |   | 94   | 77 - 127    |
|                                       |             |            |               |                                      |   |      |             |
|                                       |             | LCS        | LCS           |                                      |   |      |             |
| Surrogate                             | %Recovery   | Qualifier  | Limits        |                                      |   |      |             |
| 4-Bromofluorobenzene (Surr)           | 88          |            | 80 - 120      |                                      |   |      |             |
| Dibromofluoromethane (Surr)           | 100         |            | 80 - 120      |                                      |   |      |             |
| Toluene-d8 (Surr)                     | 92          |            | 80 - 120      |                                      |   |      |             |

QC Sample Results

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

| Lab Sample ID: 310-334125-E-2-B MS |        |           |       |        |           |       |   |      |      | Client Sample ID: Matrix Spike |  |  |  |  |  |  |  |  |  |
|------------------------------------|--------|-----------|-------|--------|-----------|-------|---|------|------|--------------------------------|--|--|--|--|--|--|--|--|--|
| Matrix: Solid                      |        |           |       |        |           |       |   |      |      | Prep Type: Total/NA            |  |  |  |  |  |  |  |  |  |
| Analysis Batch: 491852             |        |           |       |        |           |       |   |      |      | Prep Batch: 491851             |  |  |  |  |  |  |  |  |  |
| Analyte                            | Sample | Sample    | Spike | MS     |           | Unit  | D | %Rec | %Rec |                                |  |  |  |  |  |  |  |  |  |
|                                    | Result | Qualifier | Added | Result | Qualifier |       |   |      |      | Limits                         |  |  |  |  |  |  |  |  |  |
| Acetone                            | <0.584 | F2        | 2.16  | 1.416  |           | mg/Kg | ☼ | 66   |      | 22 - 150                       |  |  |  |  |  |  |  |  |  |
| Allyl chloride                     | <0.117 |           | 1.08  | 0.8365 |           | mg/Kg | ☼ | 77   |      | 30 - 145                       |  |  |  |  |  |  |  |  |  |
| Benzene                            | <0.117 |           | 1.08  | 0.8181 |           | mg/Kg | ☼ | 76   |      | 34 - 146                       |  |  |  |  |  |  |  |  |  |
| Bromobenzene                       | <0.117 |           | 1.08  | 0.9318 |           | mg/Kg | ☼ | 86   |      | 34 - 150                       |  |  |  |  |  |  |  |  |  |
| Bromochloromethane                 | <0.117 |           | 1.08  | 0.8908 |           | mg/Kg | ☼ | 83   |      | 36 - 150                       |  |  |  |  |  |  |  |  |  |
| Dichlorobromomethane               | <0.117 |           | 1.08  | 0.7527 |           | mg/Kg | ☼ | 70   |      | 32 - 148                       |  |  |  |  |  |  |  |  |  |
| Bromoform                          | <0.117 |           | 1.08  | 0.9193 |           | mg/Kg | ☼ | 85   |      | 26 - 147                       |  |  |  |  |  |  |  |  |  |
| 2-Butanone (MEK)                   | <0.876 | *-        | 2.16  | 1.745  |           | mg/Kg | ☼ | 81   |      | 30 - 150                       |  |  |  |  |  |  |  |  |  |
| Carbon tetrachloride               | <0.117 |           | 1.08  | 0.8573 |           | mg/Kg | ☼ | 79   |      | 33 - 150                       |  |  |  |  |  |  |  |  |  |
| Chlorobenzene                      | <0.117 |           | 1.08  | 0.8848 |           | mg/Kg | ☼ | 82   |      | 36 - 148                       |  |  |  |  |  |  |  |  |  |
| Chlorodibromomethane               | <0.117 |           | 1.08  | 0.8481 |           | mg/Kg | ☼ | 79   |      | 32 - 142                       |  |  |  |  |  |  |  |  |  |
| Chloroform                         | <0.117 |           | 1.08  | 0.8180 |           | mg/Kg | ☼ | 76   |      | 36 - 150                       |  |  |  |  |  |  |  |  |  |
| 2-Chlorotoluene                    | <0.117 |           | 1.08  | 0.8952 |           | mg/Kg | ☼ | 83   |      | 29 - 150                       |  |  |  |  |  |  |  |  |  |
| 4-Chlorotoluene                    | <0.117 |           | 1.08  | 0.8884 |           | mg/Kg | ☼ | 82   |      | 31 - 150                       |  |  |  |  |  |  |  |  |  |
| cis-1,2-Dichloroethene             | <0.117 |           | 1.08  | 0.8655 |           | mg/Kg | ☼ | 80   |      | 37 - 150                       |  |  |  |  |  |  |  |  |  |
| cis-1,3-Dichloropropene            | <0.117 |           | 1.08  | 0.7450 |           | mg/Kg | ☼ | 69   |      | 33 - 144                       |  |  |  |  |  |  |  |  |  |
| 1,2-Dibromo-3-Chloropropane        | <0.117 |           | 1.08  | 0.9011 |           | mg/Kg | ☼ | 83   |      | 25 - 150                       |  |  |  |  |  |  |  |  |  |
| 1,2-Dibromoethane (EDB)            | <0.117 |           | 1.08  | 0.9006 |           | mg/Kg | ☼ | 83   |      | 36 - 150                       |  |  |  |  |  |  |  |  |  |
| Dibromomethane                     | <0.117 |           | 1.08  | 0.8585 |           | mg/Kg | ☼ | 80   |      | 36 - 150                       |  |  |  |  |  |  |  |  |  |
| 1,2-Dichlorobenzene                | <0.117 |           | 1.08  | 0.7874 |           | mg/Kg | ☼ | 73   |      | 34 - 149                       |  |  |  |  |  |  |  |  |  |
| 1,3-Dichlorobenzene                | <0.117 |           | 1.08  | 0.8423 |           | mg/Kg | ☼ | 78   |      | 34 - 149                       |  |  |  |  |  |  |  |  |  |
| 1,4-Dichlorobenzene                | <0.117 |           | 1.08  | 0.8489 |           | mg/Kg | ☼ | 79   |      | 34 - 147                       |  |  |  |  |  |  |  |  |  |
| 1,1-Dichloroethane                 | <0.117 |           | 1.08  | 0.7544 |           | mg/Kg | ☼ | 70   |      | 33 - 150                       |  |  |  |  |  |  |  |  |  |
| 1,2-Dichloroethane                 | <0.117 |           | 1.08  | 0.7395 |           | mg/Kg | ☼ | 68   |      | 34 - 150                       |  |  |  |  |  |  |  |  |  |
| 1,1-Dichloroethene                 | <0.117 |           | 1.08  | 0.8526 |           | mg/Kg | ☼ | 79   |      | 30 - 147                       |  |  |  |  |  |  |  |  |  |
| 1,2-Dichloropropane                | <0.117 |           | 1.08  | 0.8104 |           | mg/Kg | ☼ | 75   |      | 36 - 150                       |  |  |  |  |  |  |  |  |  |
| 1,3-Dichloropropane                | <0.117 |           | 1.08  | 0.7943 |           | mg/Kg | ☼ | 74   |      | 36 - 150                       |  |  |  |  |  |  |  |  |  |
| 2,2-Dichloropropane                | <0.117 |           | 1.08  | 0.6278 |           | mg/Kg | ☼ | 58   |      | 21 - 145                       |  |  |  |  |  |  |  |  |  |
| 1,1-Dichloropropene                | <0.117 |           | 1.08  | 0.7979 |           | mg/Kg | ☼ | 74   |      | 36 - 150                       |  |  |  |  |  |  |  |  |  |
| Diethyl ether                      | <0.117 |           | 1.08  | 0.7410 |           | mg/Kg | ☼ | 69   |      | 31 - 150                       |  |  |  |  |  |  |  |  |  |
| Ethylbenzene                       | <0.117 |           | 1.08  | 0.8004 |           | mg/Kg | ☼ | 74   |      | 29 - 150                       |  |  |  |  |  |  |  |  |  |
| Hexachlorobutadiene                | <0.292 |           | 1.08  | 0.8702 |           | mg/Kg | ☼ | 81   |      | 14 - 150                       |  |  |  |  |  |  |  |  |  |
| Isopropylbenzene                   | <0.117 |           | 1.08  | 0.8507 |           | mg/Kg | ☼ | 79   |      | 30 - 150                       |  |  |  |  |  |  |  |  |  |
| Methylene Chloride                 | <0.292 |           | 1.08  | 0.7428 |           | mg/Kg | ☼ | 69   |      | 27 - 150                       |  |  |  |  |  |  |  |  |  |
| 4-Methyl-2-pentanone (MIBK)        | <0.117 |           | 2.16  | 1.413  |           | mg/Kg | ☼ | 65   |      | 29 - 150                       |  |  |  |  |  |  |  |  |  |
| Methyl tert-butyl ether            | <0.117 |           | 1.08  | 0.8420 |           | mg/Kg | ☼ | 78   |      | 31 - 150                       |  |  |  |  |  |  |  |  |  |
| Naphthalene                        | <0.292 |           | 1.08  | 0.7599 |           | mg/Kg | ☼ | 70   |      | 20 - 150                       |  |  |  |  |  |  |  |  |  |
| n-Butylbenzene                     | <0.117 |           | 1.08  | 0.6637 |           | mg/Kg | ☼ | 61   |      | 18 - 150                       |  |  |  |  |  |  |  |  |  |
| N-Propylbenzene                    | <0.117 |           | 1.08  | 0.8017 |           | mg/Kg | ☼ | 74   |      | 29 - 150                       |  |  |  |  |  |  |  |  |  |
| 4-Isopropyltoluene                 | <0.117 |           | 1.08  | 0.8037 |           | mg/Kg | ☼ | 74   |      | 25 - 150                       |  |  |  |  |  |  |  |  |  |
| sec-Butylbenzene                   | <0.117 |           | 1.08  | 0.7883 |           | mg/Kg | ☼ | 73   |      | 26 - 150                       |  |  |  |  |  |  |  |  |  |
| Styrene                            | <0.117 |           | 1.08  | 0.8517 |           | mg/Kg | ☼ | 79   |      | 33 - 150                       |  |  |  |  |  |  |  |  |  |
| tert-Butylbenzene                  | <0.117 |           | 1.08  | 0.8463 |           | mg/Kg | ☼ | 78   |      | 33 - 150                       |  |  |  |  |  |  |  |  |  |
| 1,1,1,2-Tetrachloroethane          | <0.117 |           | 1.08  | 0.8957 |           | mg/Kg | ☼ | 83   |      | 33 - 150                       |  |  |  |  |  |  |  |  |  |
| 1,1,1,2,2-Tetrachloroethane        | <0.117 |           | 1.08  | 0.8178 |           | mg/Kg | ☼ | 76   |      | 25 - 150                       |  |  |  |  |  |  |  |  |  |
| Tetrachloroethene                  | <0.117 |           | 1.08  | 0.9245 |           | mg/Kg | ☼ | 86   |      | 33 - 150                       |  |  |  |  |  |  |  |  |  |
| Tetrahydrofuran                    | <0.117 |           | 2.16  | 1.809  |           | mg/Kg | ☼ | 84   |      | 31 - 150                       |  |  |  |  |  |  |  |  |  |
| Toluene                            | <0.117 |           | 1.08  | 0.8087 |           | mg/Kg | ☼ | 75   |      | 34 - 146                       |  |  |  |  |  |  |  |  |  |

QC Sample Results

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: 310-334125-E-2-B MS  
Matrix: Solid  
Analysis Batch: 491852

Client Sample ID: Matrix Spike  
Prep Type: Total/NA  
Prep Batch: 491851

| Analyte                               | Sample Result | Sample Qualifier | Spike Added | MS Result | MS Qualifier | Unit  | D | %Rec | %Rec Limits |
|---------------------------------------|---------------|------------------|-------------|-----------|--------------|-------|---|------|-------------|
| trans-1,2-Dichloroethene              | <0.117        |                  | 1.08        | 0.8530    |              | mg/Kg | ☼ | 79   | 34 - 148    |
| trans-1,3-Dichloropropene             | <0.117        |                  | 1.08        | 0.7370    |              | mg/Kg | ☼ | 68   | 32 - 144    |
| 1,2,3-Trichlorobenzene                | <0.117        |                  | 1.08        | 0.8305    |              | mg/Kg | ☼ | 77   | 24 - 150    |
| 1,2,4-Trichlorobenzene                | <0.117        |                  | 1.08        | 0.8049    |              | mg/Kg | ☼ | 75   | 25 - 150    |
| 1,1,1-Trichloroethane                 | <0.117        |                  | 1.08        | 0.8275    |              | mg/Kg | ☼ | 77   | 35 - 150    |
| 1,1,2-Trichloroethane                 | <0.117        |                  | 1.08        | 0.7993    |              | mg/Kg | ☼ | 74   | 34 - 150    |
| Trichloroethene                       | <0.117        |                  | 1.08        | 0.8974    |              | mg/Kg | ☼ | 83   | 35 - 150    |
| 1,2,3-Trichloropropane                | <0.117        |                  | 1.08        | 0.9473    |              | mg/Kg | ☼ | 88   | 33 - 150    |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | <0.117        |                  | 1.08        | 0.8861    |              | mg/Kg | ☼ | 82   | 28 - 150    |
| 1,2,4-Trimethylbenzene                | <0.117        |                  | 1.08        | 0.7826    |              | mg/Kg | ☼ | 72   | 19 - 150    |
| 1,3,5-Trimethylbenzene                | <0.117        |                  | 1.08        | 0.8311    |              | mg/Kg | ☼ | 77   | 24 - 150    |
| Xylenes, Total                        | <0.175        |                  | 2.16        | 1.695     |              | mg/Kg | ☼ | 79   | 28 - 150    |
|                                       |               |                  |             |           |              |       |   |      |             |
| Surrogate                             | MS %Recovery  | MS Qualifier     | Limits      |           |              |       |   |      |             |
| 4-Bromofluorobenzene (Surr)           | 90            |                  | 80 - 120    |           |              |       |   |      |             |
| Dibromofluoromethane (Surr)           | 95            |                  | 80 - 120    |           |              |       |   |      |             |
| Toluene-d8 (Surr)                     | 92            |                  | 80 - 120    |           |              |       |   |      |             |

Lab Sample ID: 310-334125-E-2-C MSD  
Matrix: Solid  
Analysis Batch: 491852

Client Sample ID: Matrix Spike Duplicate  
Prep Type: Total/NA  
Prep Batch: 491851

| Analyte                     | Sample Result | Sample Qualifier | Spike Added | MSD Result | MSD Qualifier | Unit  | D | %Rec | %Rec Limits | RPD | RPD Limit |
|-----------------------------|---------------|------------------|-------------|------------|---------------|-------|---|------|-------------|-----|-----------|
| Acetone                     | <0.584        | F2               | 2.10        | 0.6903     | F2            | mg/Kg | ☼ | 33   | 22 - 150    | 69  | 40        |
| Allyl chloride              | <0.117        |                  | 1.05        | 0.7421     |               | mg/Kg | ☼ | 71   | 30 - 145    | 12  | 40        |
| Benzene                     | <0.117        |                  | 1.05        | 0.7714     |               | mg/Kg | ☼ | 73   | 34 - 146    | 6   | 40        |
| Bromobenzene                | <0.117        |                  | 1.05        | 0.9518     |               | mg/Kg | ☼ | 91   | 34 - 150    | 2   | 40        |
| Bromochloromethane          | <0.117        |                  | 1.05        | 0.9182     |               | mg/Kg | ☼ | 87   | 36 - 150    | 3   | 40        |
| Dichlorobromomethane        | <0.117        |                  | 1.05        | 0.7724     |               | mg/Kg | ☼ | 73   | 32 - 148    | 3   | 40        |
| Bromoform                   | <0.117        |                  | 1.05        | 0.9157     |               | mg/Kg | ☼ | 87   | 26 - 147    | 0   | 40        |
| 2-Butanone (MEK)            | <0.876        | *-               | 2.10        | 1.585      |               | mg/Kg | ☼ | 75   | 30 - 150    | 10  | 40        |
| Carbon tetrachloride        | <0.117        |                  | 1.05        | 0.9234     |               | mg/Kg | ☼ | 88   | 33 - 150    | 7   | 40        |
| Chlorobenzene               | <0.117        |                  | 1.05        | 0.8799     |               | mg/Kg | ☼ | 84   | 36 - 148    | 1   | 40        |
| Chlorodibromomethane        | <0.117        |                  | 1.05        | 0.8736     |               | mg/Kg | ☼ | 83   | 32 - 142    | 3   | 40        |
| Chloroform                  | <0.117        |                  | 1.05        | 0.8055     |               | mg/Kg | ☼ | 77   | 36 - 150    | 2   | 40        |
| 2-Chlorotoluene             | <0.117        |                  | 1.05        | 0.9360     |               | mg/Kg | ☼ | 89   | 29 - 150    | 4   | 40        |
| 4-Chlorotoluene             | <0.117        |                  | 1.05        | 0.8908     |               | mg/Kg | ☼ | 85   | 31 - 150    | 0   | 40        |
| cis-1,2-Dichloroethene      | <0.117        |                  | 1.05        | 0.8992     |               | mg/Kg | ☼ | 86   | 37 - 150    | 4   | 40        |
| cis-1,3-Dichloropropene     | <0.117        |                  | 1.05        | 0.7439     |               | mg/Kg | ☼ | 71   | 33 - 144    | 0   | 40        |
| 1,2-Dibromo-3-Chloropropane | <0.117        |                  | 1.05        | 0.8862     |               | mg/Kg | ☼ | 84   | 25 - 150    | 2   | 40        |
| 1,2-Dibromoethane (EDB)     | <0.117        |                  | 1.05        | 0.9091     |               | mg/Kg | ☼ | 86   | 36 - 150    | 1   | 40        |
| Dibromomethane              | <0.117        |                  | 1.05        | 1.127      |               | mg/Kg | ☼ | 107  | 36 - 150    | 27  | 40        |
| 1,2-Dichlorobenzene         | <0.117        |                  | 1.05        | 0.8343     |               | mg/Kg | ☼ | 79   | 34 - 149    | 6   | 40        |
| 1,3-Dichlorobenzene         | <0.117        |                  | 1.05        | 0.8903     |               | mg/Kg | ☼ | 85   | 34 - 149    | 6   | 40        |
| 1,4-Dichlorobenzene         | <0.117        |                  | 1.05        | 0.8767     |               | mg/Kg | ☼ | 83   | 34 - 147    | 3   | 40        |
| 1,1-Dichloroethane          | <0.117        |                  | 1.05        | 0.7071     |               | mg/Kg | ☼ | 67   | 33 - 150    | 6   | 40        |
| 1,2-Dichloroethane          | <0.117        |                  | 1.05        | 0.7660     |               | mg/Kg | ☼ | 73   | 34 - 150    | 4   | 40        |
| 1,1-Dichloroethene          | <0.117        |                  | 1.05        | 0.8124     |               | mg/Kg | ☼ | 77   | 30 - 147    | 5   | 40        |

QC Sample Results

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: 310-334125-E-2-C MSD  
Matrix: Solid  
Analysis Batch: 491852

Client Sample ID: Matrix Spike Duplicate  
Prep Type: Total/NA  
Prep Batch: 491851

| Analyte                               | Sample | Sample    | Spike | MSD    | MSD       | Unit  | D | %Rec | %Rec     |    | RPD | Limit |
|---------------------------------------|--------|-----------|-------|--------|-----------|-------|---|------|----------|----|-----|-------|
|                                       | Result | Qualifier | Added | Result | Qualifier |       |   |      | Limits   |    |     |       |
| 1,2-Dichloropropane                   | <0.117 |           | 1.05  | 1.010  |           | mg/Kg | ☼ | 96   | 36 - 150 | 22 | 40  |       |
| 1,3-Dichloropropane                   | <0.117 |           | 1.05  | 0.7809 |           | mg/Kg | ☼ | 74   | 36 - 150 | 2  | 40  |       |
| 2,2-Dichloropropane                   | <0.117 |           | 1.05  | 0.6469 |           | mg/Kg | ☼ | 62   | 21 - 145 | 3  | 40  |       |
| 1,1-Dichloropropene                   | <0.117 |           | 1.05  | 0.8056 |           | mg/Kg | ☼ | 77   | 36 - 150 | 1  | 40  |       |
| Diethyl ether                         | <0.117 |           | 1.05  | 0.6777 |           | mg/Kg | ☼ | 64   | 31 - 150 | 9  | 40  |       |
| Ethylbenzene                          | <0.117 |           | 1.05  | 0.8032 |           | mg/Kg | ☼ | 76   | 29 - 150 | 0  | 40  |       |
| Hexachlorobutadiene                   | <0.292 |           | 1.05  | 0.9460 |           | mg/Kg | ☼ | 90   | 14 - 150 | 8  | 40  |       |
| Isopropylbenzene                      | <0.117 |           | 1.05  | 0.8577 |           | mg/Kg | ☼ | 82   | 30 - 150 | 1  | 40  |       |
| Methylene Chloride                    | <0.292 |           | 1.05  | 0.7257 |           | mg/Kg | ☼ | 69   | 27 - 150 | 2  | 40  |       |
| 4-Methyl-2-pentanone (MIBK)           | <0.117 |           | 2.10  | 1.398  |           | mg/Kg | ☼ | 66   | 29 - 150 | 1  | 40  |       |
| Methyl tert-butyl ether               | <0.117 |           | 1.05  | 0.8188 |           | mg/Kg | ☼ | 78   | 31 - 150 | 3  | 40  |       |
| Naphthalene                           | <0.292 |           | 1.05  | 0.7962 |           | mg/Kg | ☼ | 76   | 20 - 150 | 5  | 40  |       |
| n-Butylbenzene                        | <0.117 |           | 1.05  | 0.7217 |           | mg/Kg | ☼ | 69   | 18 - 150 | 8  | 40  |       |
| N-Propylbenzene                       | <0.117 |           | 1.05  | 0.8114 |           | mg/Kg | ☼ | 77   | 29 - 150 | 1  | 40  |       |
| 4-Isopropyltoluene                    | <0.117 |           | 1.05  | 0.8297 |           | mg/Kg | ☼ | 79   | 25 - 150 | 3  | 40  |       |
| sec-Butylbenzene                      | <0.117 |           | 1.05  | 0.8136 |           | mg/Kg | ☼ | 77   | 26 - 150 | 3  | 40  |       |
| Styrene                               | <0.117 |           | 1.05  | 0.8660 |           | mg/Kg | ☼ | 82   | 33 - 150 | 2  | 40  |       |
| tert-Butylbenzene                     | <0.117 |           | 1.05  | 0.8432 |           | mg/Kg | ☼ | 80   | 33 - 150 | 0  | 40  |       |
| 1,1,1,2-Tetrachloroethane             | <0.117 |           | 1.05  | 0.9214 |           | mg/Kg | ☼ | 88   | 33 - 150 | 3  | 40  |       |
| 1,1,2,2-Tetrachloroethane             | <0.117 |           | 1.05  | 0.8207 |           | mg/Kg | ☼ | 78   | 25 - 150 | 0  | 40  |       |
| Tetrachloroethene                     | <0.117 |           | 1.05  | 0.9725 |           | mg/Kg | ☼ | 92   | 33 - 150 | 5  | 40  |       |
| Tetrahydrofuran                       | <0.117 |           | 2.10  | 1.618  |           | mg/Kg | ☼ | 77   | 31 - 150 | 11 | 40  |       |
| Toluene                               | <0.117 |           | 1.05  | 0.8036 |           | mg/Kg | ☼ | 76   | 34 - 146 | 1  | 40  |       |
| trans-1,2-Dichloroethene              | <0.117 |           | 1.05  | 0.8684 |           | mg/Kg | ☼ | 83   | 34 - 148 | 2  | 40  |       |
| trans-1,3-Dichloropropene             | <0.117 |           | 1.05  | 0.7287 |           | mg/Kg | ☼ | 69   | 32 - 144 | 1  | 40  |       |
| 1,2,3-Trichlorobenzene                | <0.117 |           | 1.05  | 0.8709 |           | mg/Kg | ☼ | 83   | 24 - 150 | 5  | 40  |       |
| 1,2,4-Trichlorobenzene                | <0.117 |           | 1.05  | 0.8323 |           | mg/Kg | ☼ | 79   | 25 - 150 | 3  | 40  |       |
| 1,1,1-Trichloroethane                 | <0.117 |           | 1.05  | 0.8765 |           | mg/Kg | ☼ | 83   | 35 - 150 | 6  | 40  |       |
| 1,1,2-Trichloroethane                 | <0.117 |           | 1.05  | 0.8089 |           | mg/Kg | ☼ | 77   | 34 - 150 | 1  | 40  |       |
| Trichloroethene                       | <0.117 |           | 1.05  | 1.177  |           | mg/Kg | ☼ | 112  | 35 - 150 | 27 | 40  |       |
| 1,2,3-Trichloropropane                | <0.117 |           | 1.05  | 0.9613 |           | mg/Kg | ☼ | 91   | 33 - 150 | 1  | 40  |       |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | <0.117 |           | 1.05  | 0.9021 |           | mg/Kg | ☼ | 86   | 28 - 150 | 2  | 40  |       |
| 1,2,4-Trimethylbenzene                | <0.117 |           | 1.05  | 0.7980 |           | mg/Kg | ☼ | 76   | 19 - 150 | 2  | 40  |       |
| 1,3,5-Trimethylbenzene                | <0.117 |           | 1.05  | 0.8446 |           | mg/Kg | ☼ | 80   | 24 - 150 | 2  | 40  |       |
| Xylenes, Total                        | <0.175 |           | 2.10  | 1.698  |           | mg/Kg | ☼ | 81   | 28 - 150 | 0  | 40  |       |

| Surrogate                   | MSD       | MSD       | Limits   |
|-----------------------------|-----------|-----------|----------|
|                             | %Recovery | Qualifier |          |
| 4-Bromofluorobenzene (Surr) | 92        |           | 80 - 120 |
| Dibromofluoromethane (Surr) | 99        |           | 80 - 120 |
| Toluene-d8 (Surr)           | 93        |           | 80 - 120 |

Lab Sample ID: MB 310-492114/1-A  
Matrix: Solid  
Analysis Batch: 492116

Client Sample ID: Method Blank  
Prep Type: Total/NA  
Prep Batch: 492114

| Analyte        | MB      | MB        | RL     | MDL | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|----------------|---------|-----------|--------|-----|-------|---|----------------|----------------|---------|
|                | Result  | Qualifier |        |     |       |   |                |                |         |
| Acetone        | <0.470  |           | 0.470  |     | mg/Kg |   | 06/17/26 10:38 | 06/18/26 04:02 | 1       |
| Allyl chloride | <0.0941 |           | 0.0941 |     | mg/Kg |   | 06/17/26 10:38 | 06/18/26 04:02 | 1       |

Eurofins Cedar Falls



QC Sample Results

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

|                                  |           |              |        |     |       |   |                                |                |         |
|----------------------------------|-----------|--------------|--------|-----|-------|---|--------------------------------|----------------|---------|
| Lab Sample ID: MB 310-492114/1-A |           |              |        |     |       |   | Client Sample ID: Method Blank |                |         |
| Matrix: Solid                    |           |              |        |     |       |   | Prep Type: Total/NA            |                |         |
| Analysis Batch: 492116           |           |              |        |     |       |   | Prep Batch: 492114             |                |         |
| Analyte                          | MB Result | MB Qualifier | RL     | MDL | Unit  | D | Prepared                       | Analyzed       | Dil Fac |
| Benzene                          | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| Bromobenzene                     | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| Bromochloromethane               | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| Dichlorobromomethane             | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| Bromoform                        | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| Bromomethane                     | <0.470    |              | 0.470  |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| 2-Butanone (MEK)                 | <0.705    |              | 0.705  |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| Carbon tetrachloride             | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| Chlorobenzene                    | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| Chlorodibromomethane             | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| Chloroethane                     | <0.235    |              | 0.235  |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| Chloroform                       | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| Chloromethane                    | <0.235    |              | 0.235  |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| 2-Chlorotoluene                  | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| 4-Chlorotoluene                  | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| cis-1,2-Dichloroethene           | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| cis-1,3-Dichloropropene          | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| 1,2-Dibromo-3-Chloropropane      | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| 1,2-Dibromoethane (EDB)          | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| Dibromomethane                   | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| 1,2-Dichlorobenzene              | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| 1,3-Dichlorobenzene              | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| 1,4-Dichlorobenzene              | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| Dichlorodifluoromethane          | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| 1,1-Dichloroethane               | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| 1,2-Dichloroethane               | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| 1,1-Dichloroethene               | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| 1,2-Dichloropropane              | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| 1,3-Dichloropropane              | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| 2,2-Dichloropropane              | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| 1,1-Dichloropropene              | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| Diethyl ether                    | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| Ethylbenzene                     | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| Hexachlorobutadiene              | <0.235    |              | 0.235  |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| Isopropylbenzene                 | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| Methylene Chloride               | <0.235    |              | 0.235  |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| 4-Methyl-2-pentanone (MIBK)      | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| Methyl tert-butyl ether          | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| Naphthalene                      | <0.235    |              | 0.235  |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| n-Butylbenzene                   | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| N-Propylbenzene                  | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| 4-Isopropyltoluene               | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| sec-Butylbenzene                 | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| Styrene                          | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| tert-Butylbenzene                | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| 1,1,1,2-Tetrachloroethane        | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| 1,1,2,2-Tetrachloroethane        | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| Tetrachloroethene                | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |
| Tetrahydrofuran                  | <0.0941   |              | 0.0941 |     | mg/Kg |   | 06/17/26 10:38                 | 06/18/26 04:02 | 1       |

Eurofins Cedar Falls

QC Sample Results

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: MB 310-492114/1-A  
Matrix: Solid  
Analysis Batch: 492116

Client Sample ID: Method Blank  
Prep Type: Total/NA  
Prep Batch: 492114

| Analyte                               | MB<br>Result    | MB<br>Qualifier | RL       | MDL | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|---------------------------------------|-----------------|-----------------|----------|-----|-------|---|----------------|----------------|---------|
| Toluene                               | <0.0941         |                 | 0.0941   |     | mg/Kg |   | 06/17/26 10:38 | 06/18/26 04:02 | 1       |
| trans-1,2-Dichloroethene              | <0.0941         |                 | 0.0941   |     | mg/Kg |   | 06/17/26 10:38 | 06/18/26 04:02 | 1       |
| trans-1,3-Dichloropropene             | <0.0941         |                 | 0.0941   |     | mg/Kg |   | 06/17/26 10:38 | 06/18/26 04:02 | 1       |
| 1,2,3-Trichlorobenzene                | <0.0941         |                 | 0.0941   |     | mg/Kg |   | 06/17/26 10:38 | 06/18/26 04:02 | 1       |
| 1,2,4-Trichlorobenzene                | <0.0941         |                 | 0.0941   |     | mg/Kg |   | 06/17/26 10:38 | 06/18/26 04:02 | 1       |
| 1,1,1-Trichloroethane                 | <0.0941         |                 | 0.0941   |     | mg/Kg |   | 06/17/26 10:38 | 06/18/26 04:02 | 1       |
| 1,1,2-Trichloroethane                 | <0.0941         |                 | 0.0941   |     | mg/Kg |   | 06/17/26 10:38 | 06/18/26 04:02 | 1       |
| Trichloroethene                       | <0.0941         |                 | 0.0941   |     | mg/Kg |   | 06/17/26 10:38 | 06/18/26 04:02 | 1       |
| Trichlorofluoromethane                | <0.0941         |                 | 0.0941   |     | mg/Kg |   | 06/17/26 10:38 | 06/18/26 04:02 | 1       |
| 1,2,3-Trichloropropane                | <0.0941         |                 | 0.0941   |     | mg/Kg |   | 06/17/26 10:38 | 06/18/26 04:02 | 1       |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | <0.0941         |                 | 0.0941   |     | mg/Kg |   | 06/17/26 10:38 | 06/18/26 04:02 | 1       |
| 1,2,4-Trimethylbenzene                | <0.0941         |                 | 0.0941   |     | mg/Kg |   | 06/17/26 10:38 | 06/18/26 04:02 | 1       |
| 1,3,5-Trimethylbenzene                | <0.0941         |                 | 0.0941   |     | mg/Kg |   | 06/17/26 10:38 | 06/18/26 04:02 | 1       |
| Vinyl chloride                        | <0.0941         |                 | 0.0941   |     | mg/Kg |   | 06/17/26 10:38 | 06/18/26 04:02 | 1       |
| Xylenes, Total                        | <0.141          |                 | 0.141    |     | mg/Kg |   | 06/17/26 10:38 | 06/18/26 04:02 | 1       |
| Surrogate                             | MB<br>%Recovery | MB<br>Qualifier | Limits   |     |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr)           | 94              |                 | 80 - 120 |     |       |   | 06/17/26 10:38 | 06/18/26 04:02 | 1       |
| Dibromofluoromethane (Surr)           | 104             |                 | 80 - 120 |     |       |   | 06/17/26 10:38 | 06/18/26 04:02 | 1       |
| Toluene-d8 (Surr)                     | 94              |                 | 80 - 120 |     |       |   | 06/17/26 10:38 | 06/18/26 04:02 | 1       |

Lab Sample ID: LCS 310-492114/2-A  
Matrix: Solid  
Analysis Batch: 492116

Client Sample ID: Lab Control Sample  
Prep Type: Total/NA  
Prep Batch: 492114

| Analyte                     | Spike<br>Added | LCS<br>Result | LCS<br>Qualifier | Unit  | D | %Rec | %Rec<br>Limits |
|-----------------------------|----------------|---------------|------------------|-------|---|------|----------------|
| Acetone                     | 1.90           | 1.331         |                  | mg/Kg |   | 70   | 54 - 150       |
| Allyl chloride              | 0.950          | 0.8598        |                  | mg/Kg |   | 91   | 68 - 135       |
| Benzene                     | 0.950          | 0.8305        |                  | mg/Kg |   | 87   | 76 - 129       |
| Bromobenzene                | 0.950          | 0.9218        |                  | mg/Kg |   | 97   | 76 - 125       |
| Bromochloromethane          | 0.950          | 0.8842        |                  | mg/Kg |   | 93   | 74 - 136       |
| Dichlorobromomethane        | 0.950          | 0.7866        |                  | mg/Kg |   | 83   | 73 - 126       |
| Bromoform                   | 0.950          | 0.8483        |                  | mg/Kg |   | 89   | 64 - 130       |
| 2-Butanone (MEK)            | 1.90           | 1.484         |                  | mg/Kg |   | 78   | 66 - 147       |
| Carbon tetrachloride        | 0.950          | 0.8606        |                  | mg/Kg |   | 91   | 73 - 136       |
| Chlorobenzene               | 0.950          | 0.8406        |                  | mg/Kg |   | 88   | 78 - 123       |
| Chlorodibromomethane        | 0.950          | 0.8514        |                  | mg/Kg |   | 90   | 73 - 121       |
| Chloroform                  | 0.950          | 0.8002        |                  | mg/Kg |   | 84   | 75 - 131       |
| 2-Chlorotoluene             | 0.950          | 0.8867        |                  | mg/Kg |   | 93   | 78 - 126       |
| 4-Chlorotoluene             | 0.950          | 0.8683        |                  | mg/Kg |   | 91   | 76 - 123       |
| cis-1,2-Dichloroethene      | 0.950          | 0.8951        |                  | mg/Kg |   | 94   | 76 - 134       |
| cis-1,3-Dichloropropene     | 0.950          | 0.7707        |                  | mg/Kg |   | 81   | 73 - 126       |
| 1,2-Dibromo-3-Chloropropane | 0.950          | 0.7415        |                  | mg/Kg |   | 78   | 65 - 130       |
| 1,2-Dibromoethane (EDB)     | 0.950          | 0.8675        |                  | mg/Kg |   | 91   | 80 - 126       |
| Dibromomethane              | 0.950          | 0.8473        |                  | mg/Kg |   | 89   | 79 - 130       |
| 1,2-Dichlorobenzene         | 0.950          | 0.7821        |                  | mg/Kg |   | 82   | 77 - 122       |
| 1,3-Dichlorobenzene         | 0.950          | 0.8317        |                  | mg/Kg |   | 88   | 77 - 124       |
| 1,4-Dichlorobenzene         | 0.950          | 0.8182        |                  | mg/Kg |   | 86   | 75 - 122       |



QC Sample Results

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

| Lab Sample ID: LCS 310-492114/2-A     |             |            |               | Client Sample ID: Lab Control Sample |   |      |             |
|---------------------------------------|-------------|------------|---------------|--------------------------------------|---|------|-------------|
| Matrix: Solid                         |             |            |               | Prep Type: Total/NA                  |   |      |             |
| Analysis Batch: 492116                |             |            |               | Prep Batch: 492114                   |   |      |             |
| Analyte                               | Spike Added | LCS Result | LCS Qualifier | Unit                                 | D | %Rec | %Rec Limits |
| 1,1-Dichloroethane                    | 0.950       | 0.7891     |               | mg/Kg                                |   | 83   | 68 - 142    |
| 1,2-Dichloroethane                    | 0.950       | 0.7552     |               | mg/Kg                                |   | 80   | 70 - 140    |
| 1,1-Dichloroethene                    | 0.950       | 0.8763     |               | mg/Kg                                |   | 92   | 64 - 141    |
| 1,2-Dichloropropane                   | 0.950       | 0.8161     |               | mg/Kg                                |   | 86   | 77 - 129    |
| 1,3-Dichloropropane                   | 0.950       | 0.8196     |               | mg/Kg                                |   | 86   | 77 - 132    |
| 2,2-Dichloropropane                   | 0.950       | 0.7496     |               | mg/Kg                                |   | 79   | 55 - 145    |
| 1,1-Dichloropropene                   | 0.950       | 0.8182     |               | mg/Kg                                |   | 86   | 75 - 136    |
| Diethyl ether                         | 0.950       | 0.8175     |               | mg/Kg                                |   | 86   | 68 - 138    |
| Ethylbenzene                          | 0.950       | 0.7893     |               | mg/Kg                                |   | 83   | 76 - 128    |
| Hexachlorobutadiene                   | 0.950       | 0.8432     |               | mg/Kg                                |   | 89   | 66 - 141    |
| Isopropylbenzene                      | 0.950       | 0.8625     |               | mg/Kg                                |   | 91   | 76 - 126    |
| Methylene Chloride                    | 0.950       | 0.7983     |               | mg/Kg                                |   | 84   | 68 - 139    |
| 4-Methyl-2-pentanone (MIBK)           | 1.90        | 1.273      |               | mg/Kg                                |   | 67   | 66 - 139    |
| Methyl tert-butyl ether               | 0.950       | 0.7961     |               | mg/Kg                                |   | 84   | 68 - 139    |
| Naphthalene                           | 0.950       | 0.7074     |               | mg/Kg                                |   | 74   | 71 - 125    |
| n-Butylbenzene                        | 0.950       | 0.7290     |               | mg/Kg                                |   | 77   | 70 - 131    |
| N-Propylbenzene                       | 0.950       | 0.8113     |               | mg/Kg                                |   | 85   | 77 - 127    |
| 4-Isopropyltoluene                    | 0.950       | 0.7958     |               | mg/Kg                                |   | 84   | 74 - 128    |
| sec-Butylbenzene                      | 0.950       | 0.7963     |               | mg/Kg                                |   | 84   | 75 - 127    |
| Styrene                               | 0.950       | 0.8498     |               | mg/Kg                                |   | 89   | 77 - 124    |
| tert-Butylbenzene                     | 0.950       | 0.8416     |               | mg/Kg                                |   | 89   | 76 - 128    |
| 1,1,1,2-Tetrachloroethane             | 0.950       | 0.8767     |               | mg/Kg                                |   | 92   | 77 - 126    |
| 1,1,2,2-Tetrachloroethane             | 0.950       | 0.7877     |               | mg/Kg                                |   | 83   | 76 - 126    |
| Tetrachloroethene                     | 0.950       | 0.8867     |               | mg/Kg                                |   | 93   | 73 - 135    |
| Tetrahydrofuran                       | 1.90        | 1.622      |               | mg/Kg                                |   | 85   | 67 - 143    |
| Toluene                               | 0.950       | 0.8326     |               | mg/Kg                                |   | 88   | 75 - 126    |
| trans-1,2-Dichloroethene              | 0.950       | 0.8764     |               | mg/Kg                                |   | 92   | 68 - 138    |
| trans-1,3-Dichloropropene             | 0.950       | 0.7629     |               | mg/Kg                                |   | 80   | 72 - 126    |
| 1,2,3-Trichlorobenzene                | 0.950       | 0.8010     |               | mg/Kg                                |   | 84   | 67 - 127    |
| 1,2,4-Trichlorobenzene                | 0.950       | 0.7894     |               | mg/Kg                                |   | 83   | 70 - 125    |
| 1,1,1-Trichloroethane                 | 0.950       | 0.8459     |               | mg/Kg                                |   | 89   | 74 - 135    |
| 1,1,2-Trichloroethane                 | 0.950       | 0.7980     |               | mg/Kg                                |   | 84   | 77 - 131    |
| Trichloroethene                       | 0.950       | 0.8657     |               | mg/Kg                                |   | 91   | 77 - 132    |
| 1,2,3-Trichloropropane                | 0.950       | 0.8269     |               | mg/Kg                                |   | 87   | 77 - 133    |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.950       | 0.8784     |               | mg/Kg                                |   | 92   | 57 - 150    |
| 1,2,4-Trimethylbenzene                | 0.950       | 0.7887     |               | mg/Kg                                |   | 83   | 75 - 126    |
| 1,3,5-Trimethylbenzene                | 0.950       | 0.8330     |               | mg/Kg                                |   | 88   | 74 - 127    |
| Xylenes, Total                        | 1.90        | 1.657      |               | mg/Kg                                |   | 87   | 77 - 127    |
|                                       |             |            |               |                                      |   |      |             |
|                                       |             | LCS        | LCS           |                                      |   |      |             |
| Surrogate                             | %Recovery   | Qualifier  | Limits        |                                      |   |      |             |
| 4-Bromofluorobenzene (Surr)           | 96          |            | 80 - 120      |                                      |   |      |             |
| Dibromofluoromethane (Surr)           | 95          |            | 80 - 120      |                                      |   |      |             |
| Toluene-d8 (Surr)                     | 98          |            | 80 - 120      |                                      |   |      |             |

QC Sample Results

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

Method: 8270E - Semivolatile Organic Compounds (GC-MS/MS)

| Lab Sample ID: MB 310-491893/1-A |              |              |          |     |       |   | Client Sample ID: Method Blank |                |         |  |
|----------------------------------|--------------|--------------|----------|-----|-------|---|--------------------------------|----------------|---------|--|
| Matrix: Solid                    |              |              |          |     |       |   | Prep Type: Total/NA            |                |         |  |
| Analysis Batch: 492148           |              |              |          |     |       |   | Prep Batch: 491893             |                |         |  |
| Analyte                          | MB Result    | MB Qualifier | RL       | MDL | Unit  | D | Prepared                       | Analyzed       | Dil Fac |  |
| Acenaphthene                     | <0.00483     |              | 0.00483  |     | mg/Kg |   | 06/15/26 15:02                 | 06/17/26 16:22 | 1       |  |
| Acenaphthylene                   | <0.00483     |              | 0.00483  |     | mg/Kg |   | 06/15/26 15:02                 | 06/17/26 16:22 | 1       |  |
| Anthracene                       | <0.00483     |              | 0.00483  |     | mg/Kg |   | 06/15/26 15:02                 | 06/17/26 16:22 | 1       |  |
| Benzo[a]anthracene               | <0.00483     |              | 0.00483  |     | mg/Kg |   | 06/15/26 15:02                 | 06/17/26 16:22 | 1       |  |
| Benzo[a]pyrene                   | <0.00483     |              | 0.00483  |     | mg/Kg |   | 06/15/26 15:02                 | 06/17/26 16:22 | 1       |  |
| Benzo[b]fluoranthene             | <0.00483     |              | 0.00483  |     | mg/Kg |   | 06/15/26 15:02                 | 06/17/26 16:22 | 1       |  |
| Benzo[g,h,i]perylene             | <0.00483     |              | 0.00483  |     | mg/Kg |   | 06/15/26 15:02                 | 06/17/26 16:22 | 1       |  |
| Benzo[k]fluoranthene             | <0.00483     |              | 0.00483  |     | mg/Kg |   | 06/15/26 15:02                 | 06/17/26 16:22 | 1       |  |
| Chrysene                         | <0.00483     |              | 0.00483  |     | mg/Kg |   | 06/15/26 15:02                 | 06/17/26 16:22 | 1       |  |
| Dibenz(a,h)anthracene            | <0.00483     |              | 0.00483  |     | mg/Kg |   | 06/15/26 15:02                 | 06/17/26 16:22 | 1       |  |
| Fluoranthene                     | <0.00483     |              | 0.00483  |     | mg/Kg |   | 06/15/26 15:02                 | 06/17/26 16:22 | 1       |  |
| Fluorene                         | <0.00483     |              | 0.00483  |     | mg/Kg |   | 06/15/26 15:02                 | 06/17/26 16:22 | 1       |  |
| Indeno[1,2,3-cd]pyrene           | <0.00483     |              | 0.00483  |     | mg/Kg |   | 06/15/26 15:02                 | 06/17/26 16:22 | 1       |  |
| 2-Methylnaphthalene              | <0.00483     |              | 0.00483  |     | mg/Kg |   | 06/15/26 15:02                 | 06/17/26 16:22 | 1       |  |
| Naphthalene                      | <0.00483     |              | 0.00483  |     | mg/Kg |   | 06/15/26 15:02                 | 06/17/26 16:22 | 1       |  |
| Phenanthrene                     | <0.00483     |              | 0.00483  |     | mg/Kg |   | 06/15/26 15:02                 | 06/17/26 16:22 | 1       |  |
| Pyrene                           | <0.00483     |              | 0.00483  |     | mg/Kg |   | 06/15/26 15:02                 | 06/17/26 16:22 | 1       |  |
| Surrogate                        | MB %Recovery | MB Qualifier | Limits   |     |       |   | Prepared                       | Analyzed       | Dil Fac |  |
| 2-Fluorobiphenyl (Surr)          | 63           |              | 20 - 122 |     |       |   | 06/15/26 15:02                 | 06/17/26 16:22 | 1       |  |
| Nitrobenzene-d5 (Surr)           | 64           |              | 10 - 132 |     |       |   | 06/15/26 15:02                 | 06/17/26 16:22 | 1       |  |
| Terphenyl-d14 (Surr)             | 60           |              | 10 - 119 |     |       |   | 06/15/26 15:02                 | 06/17/26 16:22 | 1       |  |

| Lab Sample ID: LCS 310-491893/2-A |               |               |               |       |   |      | Client Sample ID: Lab Control Sample |  |  |  |
|-----------------------------------|---------------|---------------|---------------|-------|---|------|--------------------------------------|--|--|--|
| Matrix: Solid                     |               |               |               |       |   |      | Prep Type: Total/NA                  |  |  |  |
| Analysis Batch: 492148            |               |               |               |       |   |      | Prep Batch: 491893                   |  |  |  |
| Analyte                           | Spike Added   | LCS Result    | LCS Qualifier | Unit  | D | %Rec | %Rec Limits                          |  |  |  |
| Acenaphthene                      | 0.0655        | 0.05099       |               | mg/Kg |   | 78   | 32 - 132                             |  |  |  |
| Acenaphthylene                    | 0.0655        | 0.05176       |               | mg/Kg |   | 79   | 31 - 133                             |  |  |  |
| Anthracene                        | 0.0655        | 0.05960       |               | mg/Kg |   | 91   | 25 - 124                             |  |  |  |
| Benzo[a]anthracene                | 0.0655        | 0.06131       |               | mg/Kg |   | 94   | 19 - 124                             |  |  |  |
| Benzo[a]pyrene                    | 0.0655        | 0.05813       |               | mg/Kg |   | 89   | 14 - 122                             |  |  |  |
| Benzo[b]fluoranthene              | 0.0655        | 0.05100       |               | mg/Kg |   | 78   | 17 - 121                             |  |  |  |
| Benzo[g,h,i]perylene              | 0.0655        | 0.06647       |               | mg/Kg |   | 101  | 12 - 135                             |  |  |  |
| Benzo[k]fluoranthene              | 0.0655        | 0.05907       |               | mg/Kg |   | 90   | 18 - 124                             |  |  |  |
| Chrysene                          | 0.0655        | 0.06132       |               | mg/Kg |   | 94   | 20 - 126                             |  |  |  |
| Dibenz(a,h)anthracene             | 0.0655        | 0.06419       |               | mg/Kg |   | 98   | 11 - 130                             |  |  |  |
| Fluoranthene                      | 0.0655        | 0.06276       |               | mg/Kg |   | 96   | 24 - 125                             |  |  |  |
| Fluorene                          | 0.0655        | 0.04226       |               | mg/Kg |   | 64   | 27 - 127                             |  |  |  |
| Indeno[1,2,3-cd]pyrene            | 0.0655        | 0.06505       |               | mg/Kg |   | 99   | 12 - 125                             |  |  |  |
| 2-Methylnaphthalene               | 0.0655        | 0.05879       |               | mg/Kg |   | 90   | 33 - 125                             |  |  |  |
| Naphthalene                       | 0.0655        | 0.05237       |               | mg/Kg |   | 80   | 33 - 127                             |  |  |  |
| Phenanthrene                      | 0.0655        | 0.06067       |               | mg/Kg |   | 93   | 23 - 124                             |  |  |  |
| Pyrene                            | 0.0655        | 0.06934       |               | mg/Kg |   | 106  | 19 - 124                             |  |  |  |
| Surrogate                         | LCS %Recovery | LCS Qualifier | Limits        |       |   |      |                                      |  |  |  |
| 2-Fluorobiphenyl (Surr)           | 60            |               | 20 - 122      |       |   |      |                                      |  |  |  |

QC Sample Results

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

Method: 8270E - Semivolatile Organic Compounds (GC-MS/MS) (Continued)

Lab Sample ID: LCS 310-491893/2-A  
Matrix: Solid  
Analysis Batch: 492148

Client Sample ID: Lab Control Sample  
Prep Type: Total/NA  
Prep Batch: 491893

|                        | LCS       | LCS       |          |
|------------------------|-----------|-----------|----------|
| Surrogate              | %Recovery | Qualifier | Limits   |
| Nitrobenzene-d5 (Surr) | 57        |           | 10 - 132 |
| Terphenyl-d14 (Surr)   | 53        |           | 10 - 119 |

Lab Sample ID: 310-333923-C-1-B MS  
Matrix: Solid  
Analysis Batch: 492148

Client Sample ID: Matrix Spike  
Prep Type: Total/NA  
Prep Batch: 491893

| Analyte                | Sample Result | Sample Qualifier | Spike Added | MS Result | MS Qualifier | Unit  | D | %Rec | %Rec Limits |
|------------------------|---------------|------------------|-------------|-----------|--------------|-------|---|------|-------------|
| Acenaphthene           | <0.00560      |                  | 0.0752      | 0.05716   |              | mg/Kg | ☼ | 72   | 10 - 150    |
| Acenaphthylene         | <0.00560      |                  | 0.0752      | 0.05719   |              | mg/Kg | ☼ | 70   | 10 - 148    |
| Anthracene             | <0.00560      |                  | 0.0752      | 0.06555   |              | mg/Kg | ☼ | 82   | 10 - 138    |
| Benzo[a]anthracene     | 0.0192        |                  | 0.0752      | 0.07639   |              | mg/Kg | ☼ | 76   | 10 - 149    |
| Benzo[a]pyrene         | 0.0210        |                  | 0.0752      | 0.06863   |              | mg/Kg | ☼ | 63   | 10 - 131    |
| Benzo[b]fluoranthene   | 0.0217        |                  | 0.0752      | 0.06051   |              | mg/Kg | ☼ | 52   | 10 - 134    |
| Benzo[g,h,i]perylene   | 0.0300        |                  | 0.0752      | 0.06908   |              | mg/Kg | ☼ | 52   | 10 - 139    |
| Benzo[k]fluoranthene   | 0.00780       |                  | 0.0752      | 0.06803   |              | mg/Kg | ☼ | 80   | 10 - 129    |
| Chrysene               | 0.0241        |                  | 0.0752      | 0.07430   |              | mg/Kg | ☼ | 67   | 10 - 143    |
| Dibenz(a,h)anthracene  | <0.00560      |                  | 0.0752      | 0.06249   |              | mg/Kg | ☼ | 76   | 10 - 130    |
| Fluoranthene           | 0.0380        |                  | 0.0752      | 0.08778   |              | mg/Kg | ☼ | 66   | 10 - 150    |
| Fluorene               | <0.00560      |                  | 0.0752      | 0.04896   |              | mg/Kg | ☼ | 62   | 10 - 140    |
| Indeno[1,2,3-cd]pyrene | 0.0131        |                  | 0.0752      | 0.06562   |              | mg/Kg | ☼ | 70   | 10 - 129    |
| 2-Methylnaphthalene    | <0.00560      |                  | 0.0752      | 0.06244   |              | mg/Kg | ☼ | 83   | 10 - 150    |
| Naphthalene            | <0.00560      |                  | 0.0752      | 0.05987   |              | mg/Kg | ☼ | 80   | 10 - 150    |
| Phenanthrene           | 0.0134        |                  | 0.0752      | 0.07033   |              | mg/Kg | ☼ | 76   | 10 - 150    |
| Pyrene                 | 0.0510        |                  | 0.0752      | 0.1012    |              | mg/Kg | ☼ | 67   | 10 - 150    |

|                         | MS        | MS        |          |
|-------------------------|-----------|-----------|----------|
| Surrogate               | %Recovery | Qualifier | Limits   |
| 2-Fluorobiphenyl (Surr) | 48        |           | 20 - 122 |
| Nitrobenzene-d5 (Surr)  | 33        |           | 10 - 132 |
| Terphenyl-d14 (Surr)    | 52        |           | 10 - 119 |

Lab Sample ID: 310-333923-C-1-C MSD  
Matrix: Solid  
Analysis Batch: 492148

Client Sample ID: Matrix Spike Duplicate  
Prep Type: Total/NA  
Prep Batch: 491893

| Analyte               | Sample Result | Sample Qualifier | Spike Added | MSD Result | MSD Qualifier | Unit  | D | %Rec | %Rec Limits | RPD | RPD Limit |
|-----------------------|---------------|------------------|-------------|------------|---------------|-------|---|------|-------------|-----|-----------|
| Acenaphthene          | <0.00560      |                  | 0.0788      | 0.07240    |               | mg/Kg | ☼ | 88   | 10 - 150    | 24  | 40        |
| Acenaphthylene        | <0.00560      |                  | 0.0788      | 0.07191    |               | mg/Kg | ☼ | 86   | 10 - 148    | 23  | 40        |
| Anthracene            | <0.00560      |                  | 0.0788      | 0.07928    |               | mg/Kg | ☼ | 96   | 10 - 138    | 19  | 40        |
| Benzo[a]anthracene    | 0.0192        |                  | 0.0788      | 0.09690    |               | mg/Kg | ☼ | 99   | 10 - 149    | 24  | 40        |
| Benzo[a]pyrene        | 0.0210        |                  | 0.0788      | 0.09348    |               | mg/Kg | ☼ | 92   | 10 - 131    | 31  | 40        |
| Benzo[b]fluoranthene  | 0.0217        |                  | 0.0788      | 0.08113    |               | mg/Kg | ☼ | 75   | 10 - 134    | 29  | 40        |
| Benzo[g,h,i]perylene  | 0.0300        |                  | 0.0788      | 0.08759    |               | mg/Kg | ☼ | 73   | 10 - 139    | 24  | 40        |
| Benzo[k]fluoranthene  | 0.00780       |                  | 0.0788      | 0.08953    |               | mg/Kg | ☼ | 104  | 10 - 129    | 27  | 40        |
| Chrysene              | 0.0241        |                  | 0.0788      | 0.09868    |               | mg/Kg | ☼ | 95   | 10 - 143    | 28  | 40        |
| Dibenz(a,h)anthracene | <0.00560      |                  | 0.0788      | 0.08124    |               | mg/Kg | ☼ | 97   | 10 - 130    | 26  | 40        |
| Fluoranthene          | 0.0380        |                  | 0.0788      | 0.1077     |               | mg/Kg | ☼ | 88   | 10 - 150    | 20  | 40        |
| Fluorene              | <0.00560      |                  | 0.0788      | 0.06703    |               | mg/Kg | ☼ | 82   | 10 - 140    | 31  | 40        |

QC Sample Results

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

Method: 8270E - Semivolatile Organic Compounds (GC-MS/MS) (Continued)

Lab Sample ID: 310-333923-C-1-C MSD  
Matrix: Solid  
Analysis Batch: 491248

Client Sample ID: Matrix Spike Duplicate  
Prep Type: Total/NA  
Prep Batch: 491893

| Analyte                 | Sample Result | Sample Qualifier | Spike Added | MSD Result | MSD Qualifier | Unit  | D | %Rec | %Rec Limits | RPD | RPD Limit |
|-------------------------|---------------|------------------|-------------|------------|---------------|-------|---|------|-------------|-----|-----------|
| Indeno[1,2,3-cd]pyrene  | 0.0131        |                  | 0.0788      | 0.08554    |               | mg/Kg | ☼ | 92   | 10 - 129    | 26  | 40        |
| 2-Methylnaphthalene     | <0.00560      |                  | 0.0788      | 0.08565    |               | mg/Kg | ☼ | 109  | 10 - 150    | 31  | 40        |
| Naphthalene             | <0.00560      |                  | 0.0788      | 0.06943    |               | mg/Kg | ☼ | 88   | 10 - 150    | 15  | 40        |
| Phenanthrene            | 0.0134        |                  | 0.0788      | 0.08433    |               | mg/Kg | ☼ | 90   | 10 - 150    | 18  | 40        |
| Pyrene                  | 0.0510        |                  | 0.0788      | 0.1259     |               | mg/Kg | ☼ | 95   | 10 - 150    | 22  | 40        |
|                         |               |                  |             |            |               |       |   |      |             |     |           |
| Surrogate               | MSD %Recovery | MSD Qualifier    | Limits      |            |               |       |   |      |             |     |           |
| 2-Fluorobiphenyl (Surr) | 72            |                  | 20 - 122    |            |               |       |   |      |             |     |           |
| Nitrobenzene-d5 (Surr)  | 38            |                  | 10 - 132    |            |               |       |   |      |             |     |           |
| Terphenyl-d14 (Surr)    | 74            |                  | 10 - 119    |            |               |       |   |      |             |     |           |

Method: WI-GRO - Wisconsin - Gasoline Range Organics (GC)

Lab Sample ID: MB 310-491866/1-A  
Matrix: Solid  
Analysis Batch: 491874

Client Sample ID: Method Blank  
Prep Type: Total/NA  
Prep Batch: 491866

| Analyte                     | MB Result    | MB Qualifier | RL       | MDL            | Unit           | D       | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|--------------|--------------|----------|----------------|----------------|---------|----------------|----------------|---------|
| Wisconsin GRO               | <9.34        |              | 9.34     |                | mg/Kg          |         | 06/15/26 12:29 | 06/16/26 01:19 | 1       |
|                             |              |              |          |                |                |         |                |                |         |
| Surrogate                   | MB %Recovery | MB Qualifier | Limits   | Prepared       | Analyzed       | Dil Fac |                |                |         |
| 4-Bromofluorobenzene (Surr) | 106          |              | 80 - 120 | 06/15/26 12:29 | 06/16/26 01:19 | 1       |                |                |         |

Lab Sample ID: LCS 310-491866/2-A  
Matrix: Solid  
Analysis Batch: 491874

Client Sample ID: Lab Control Sample  
Prep Type: Total/NA  
Prep Batch: 491866

| Analyte                     | Spike Added   | LCS Result    | LCS Qualifier | Unit  | D | %Rec | %Rec Limits | RPD | RPD Limit |
|-----------------------------|---------------|---------------|---------------|-------|---|------|-------------|-----|-----------|
| Wisconsin GRO               | 18.9          | 20.97         |               | mg/Kg |   | 111  | 80 - 120    |     |           |
|                             |               |               |               |       |   |      |             |     |           |
| Surrogate                   | LCS %Recovery | LCS Qualifier | Limits        |       |   |      |             |     |           |
| 4-Bromofluorobenzene (Surr) | 100           |               | 80 - 120      |       |   |      |             |     |           |

Lab Sample ID: LCSD 310-491866/23-A  
Matrix: Solid  
Analysis Batch: 491874

Client Sample ID: Lab Control Sample Dup  
Prep Type: Total/NA  
Prep Batch: 491866

| Analyte                     | Spike Added    | LCSD Result    | LCSD Qualifier | Unit  | D | %Rec | %Rec Limits | RPD | RPD Limit |
|-----------------------------|----------------|----------------|----------------|-------|---|------|-------------|-----|-----------|
| Wisconsin GRO               | 19.0           | 19.77          |                | mg/Kg |   | 104  | 80 - 120    | 6   | 20        |
|                             |                |                |                |       |   |      |             |     |           |
| Surrogate                   | LCSD %Recovery | LCSD Qualifier | Limits         |       |   |      |             |     |           |
| 4-Bromofluorobenzene (Surr) | 99             |                | 80 - 120       |       |   |      |             |     |           |

QC Sample Results

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

Method: WI-GRO - Wisconsin - Gasoline Range Organics (GC) (Continued)

Lab Sample ID: MB 310-491992/1-A  
Matrix: Solid  
Analysis Batch: 491993

Client Sample ID: Method Blank  
Prep Type: Total/NA  
Prep Batch: 491992

| Analyte                     | MB Result    | MB Qualifier | RL       | MDL | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|--------------|--------------|----------|-----|-------|---|----------------|----------------|---------|
| Wisconsin GRO               | <9.31        |              | 9.31     |     | mg/Kg |   | 06/16/26 11:14 | 06/16/26 15:13 | 1       |
| Surrogate                   | MB %Recovery | MB Qualifier | Limits   |     |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr) | 100          |              | 80 - 120 |     |       |   | 06/16/26 11:14 | 06/16/26 15:13 | 1       |

Lab Sample ID: LCS 310-491992/2-A  
Matrix: Solid  
Analysis Batch: 491993

Client Sample ID: Lab Control Sample  
Prep Type: Total/NA  
Prep Batch: 491992

| Analyte                     | Spike Added   | LCS Result    | LCS Qualifier | Unit  | D | %Rec | %Rec Limits |
|-----------------------------|---------------|---------------|---------------|-------|---|------|-------------|
| Wisconsin GRO               | 19.0          | 16.22         |               | mg/Kg |   | 85   | 80 - 120    |
| Surrogate                   | LCS %Recovery | LCS Qualifier | Limits        |       |   |      |             |
| 4-Bromofluorobenzene (Surr) | 92            |               | 80 - 120      |       |   |      |             |

Lab Sample ID: LCSD 310-491992/23-A  
Matrix: Solid  
Analysis Batch: 491993

Client Sample ID: Lab Control Sample Dup  
Prep Type: Total/NA  
Prep Batch: 491992

| Analyte                     | Spike Added    | LCSD Result    | LCSD Qualifier | Unit  | D | %Rec | %Rec Limits | RPD | RPD Limit |
|-----------------------------|----------------|----------------|----------------|-------|---|------|-------------|-----|-----------|
| Wisconsin GRO               | 19.2           | 18.60          |                | mg/Kg |   | 97   | 80 - 120    | 14  | 20        |
| Surrogate                   | LCSD %Recovery | LCSD Qualifier | Limits         |       |   |      |             |     |           |
| 4-Bromofluorobenzene (Surr) | 96             |                | 80 - 120       |       |   |      |             |     |           |

Method: WI-DRO - Wisconsin - Diesel Range Organics (GC)

Lab Sample ID: MB 310-491909/1-A  
Matrix: Solid  
Analysis Batch: 491934

Client Sample ID: Method Blank  
Prep Type: Total/NA  
Prep Batch: 491909

| Analyte                         | MB Result | MB Qualifier | RL   | MDL | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|---------------------------------|-----------|--------------|------|-----|-------|---|----------------|----------------|---------|
| Diesel Range Organics [C10-C28] | <6.50     |              | 6.50 |     | mg/Kg |   | 06/15/26 15:47 | 06/16/26 10:42 | 1       |

Lab Sample ID: LCS 310-491909/2-A  
Matrix: Solid  
Analysis Batch: 491934

Client Sample ID: Lab Control Sample  
Prep Type: Total/NA  
Prep Batch: 491909

| Analyte                         | Spike Added | LCS Result | LCS Qualifier | Unit  | D | %Rec | %Rec Limits |
|---------------------------------|-------------|------------|---------------|-------|---|------|-------------|
| Diesel Range Organics [C10-C28] | 124         | 138.3      |               | mg/Kg |   | 112  | 70 - 120    |

Lab Sample ID: LCSD 310-491909/3-A  
Matrix: Solid  
Analysis Batch: 491934

Client Sample ID: Lab Control Sample Dup  
Prep Type: Total/NA  
Prep Batch: 491909

| Analyte                         | Spike Added | LCSD Result | LCSD Qualifier | Unit  | D | %Rec | %Rec Limits | RPD | RPD Limit |
|---------------------------------|-------------|-------------|----------------|-------|---|------|-------------|-----|-----------|
| Diesel Range Organics [C10-C28] | 116         | 121.3       |                | mg/Kg |   | 104  | 70 - 120    | 13  | 20        |

QC Sample Results

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

Method: 6020B - Metals (ICP/MS)

Lab Sample ID: MB 240-705987/1-A  
Matrix: Solid  
Analysis Batch: 706121

Client Sample ID: Method Blank  
Prep Type: Total/NA  
Prep Batch: 705987

| Analyte  | MB Result | MB Qualifier | RL    | MDL | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|----------|-----------|--------------|-------|-----|-------|---|----------------|----------------|---------|
| Arsenic  | <1.00     |              | 1.00  |     | mg/Kg |   | 06/16/26 15:00 | 06/17/26 10:49 | 2       |
| Barium   | <1.00     |              | 1.00  |     | mg/Kg |   | 06/16/26 15:00 | 06/17/26 10:49 | 2       |
| Cadmium  | <0.200    |              | 0.200 |     | mg/Kg |   | 06/16/26 15:00 | 06/17/26 10:49 | 2       |
| Chromium | <0.400    |              | 0.400 |     | mg/Kg |   | 06/16/26 15:00 | 06/17/26 10:49 | 2       |
| Lead     | <0.200    |              | 0.200 |     | mg/Kg |   | 06/16/26 15:00 | 06/17/26 10:49 | 2       |
| Selenium | <1.00     |              | 1.00  |     | mg/Kg |   | 06/16/26 15:00 | 06/17/26 10:49 | 2       |
| Silver   | <0.200    |              | 0.200 |     | mg/Kg |   | 06/16/26 15:00 | 06/17/26 10:49 | 2       |

Lab Sample ID: LCS 240-705987/2-A  
Matrix: Solid  
Analysis Batch: 706121

Client Sample ID: Lab Control Sample  
Prep Type: Total/NA  
Prep Batch: 705987

| Analyte  | Spike Added | LCS Result | LCS Qualifier | Unit  | D | %Rec | %Rec Limits |
|----------|-------------|------------|---------------|-------|---|------|-------------|
| Arsenic  | 100         | 102.1      |               | mg/Kg |   | 102  | 80 - 120    |
| Barium   | 100         | 101.7      |               | mg/Kg |   | 102  | 80 - 120    |
| Cadmium  | 50.0        | 49.72      |               | mg/Kg |   | 99   | 80 - 120    |
| Chromium | 50.0        | 52.15      |               | mg/Kg |   | 104  | 80 - 120    |
| Lead     | 50.0        | 49.89      |               | mg/Kg |   | 100  | 80 - 120    |
| Selenium | 100         | 99.14      |               | mg/Kg |   | 99   | 80 - 120    |
| Silver   | 10.0        | 10.28      |               | mg/Kg |   | 103  | 80 - 120    |

Lab Sample ID: 310-334188-C-1-B MS  
Matrix: Solid  
Analysis Batch: 706121

Client Sample ID: Matrix Spike  
Prep Type: Total/NA  
Prep Batch: 705987

| Analyte  | Sample Result | Sample Qualifier | Spike Added | MS Result | MS Qualifier | Unit  | D | %Rec | %Rec Limits |
|----------|---------------|------------------|-------------|-----------|--------------|-------|---|------|-------------|
| Arsenic  | 9.81          |                  | 91.4        | 105.6     |              | mg/Kg | ☼ | 105  | 80 - 120    |
| Barium   | 35.9          | F1 F2            | 91.4        | 127.3     |              | mg/Kg | ☼ | 100  | 80 - 120    |
| Cadmium  | <0.170        |                  | 45.7        | 44.82     |              | mg/Kg | ☼ | 98   | 80 - 120    |
| Chromium | 10.8          |                  | 45.7        | 57.57     |              | mg/Kg | ☼ | 102  | 80 - 120    |
| Lead     | 13.4          | F1 F2            | 45.7        | 65.39     |              | mg/Kg | ☼ | 114  | 80 - 120    |
| Selenium | <0.850        |                  | 91.4        | 77.62     |              | mg/Kg | ☼ | 85   | 80 - 120    |
| Silver   | <0.170        |                  | 9.14        | 9.382     |              | mg/Kg | ☼ | 102  | 80 - 120    |

Lab Sample ID: 310-334188-C-1-C MSD  
Matrix: Solid  
Analysis Batch: 706121

Client Sample ID: Matrix Spike Duplicate  
Prep Type: Total/NA  
Prep Batch: 705987

| Analyte  | Sample Result | Sample Qualifier | Spike Added | MSD Result | MSD Qualifier | Unit  | D | %Rec | %Rec Limits | RPD | RPD Limit |
|----------|---------------|------------------|-------------|------------|---------------|-------|---|------|-------------|-----|-----------|
| Arsenic  | 9.81          |                  | 91.4        | 102.3      |               | mg/Kg | ☼ | 101  | 80 - 120    | 3   | 20        |
| Barium   | 35.9          | F1 F2            | 91.4        | 161.6      | F1 F2         | mg/Kg | ☼ | 138  | 80 - 120    | 24  | 20        |
| Cadmium  | <0.170        |                  | 45.7        | 44.58      |               | mg/Kg | ☼ | 97   | 80 - 120    | 1   | 20        |
| Chromium | 10.8          |                  | 45.7        | 59.78      |               | mg/Kg | ☼ | 107  | 80 - 120    | 4   | 20        |
| Lead     | 13.4          | F1 F2            | 45.7        | 96.71      | F1 F2         | mg/Kg | ☼ | 182  | 80 - 120    | 39  | 20        |
| Selenium | <0.850        |                  | 91.4        | 79.46      |               | mg/Kg | ☼ | 87   | 80 - 120    | 2   | 20        |
| Silver   | <0.170        |                  | 9.14        | 9.296      |               | mg/Kg | ☼ | 101  | 80 - 120    | 1   | 20        |



QC Association Summary

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

GC/MS VOA

Prep Batch: 491851

| Lab Sample ID        | Client Sample ID       | Prep Type | Matrix | Method | Prep Batch |
|----------------------|------------------------|-----------|--------|--------|------------|
| 310-334195-1         | SS-1                   | Total/NA  | Solid  | 5035   |            |
| 310-334195-3         | SS-3                   | Total/NA  | Solid  | 5035   |            |
| MB 310-491851/1-A    | Method Blank           | Total/NA  | Solid  | 5035   |            |
| LCS 310-491851/2-A   | Lab Control Sample     | Total/NA  | Solid  | 5035   |            |
| 310-334125-E-2-B MS  | Matrix Spike           | Total/NA  | Solid  | 5035   |            |
| 310-334125-E-2-C MSD | Matrix Spike Duplicate | Total/NA  | Solid  | 5035   |            |

Analysis Batch: 491852

| Lab Sample ID        | Client Sample ID       | Prep Type | Matrix | Method | Prep Batch |
|----------------------|------------------------|-----------|--------|--------|------------|
| 310-334195-1         | SS-1                   | Total/NA  | Solid  | 8260D  | 491851     |
| 310-334195-3         | SS-3                   | Total/NA  | Solid  | 8260D  | 491851     |
| MB 310-491851/1-A    | Method Blank           | Total/NA  | Solid  | 8260D  | 491851     |
| 310-334125-E-2-B MS  | Matrix Spike           | Total/NA  | Solid  | 8260D  | 491851     |
| 310-334125-E-2-C MSD | Matrix Spike Duplicate | Total/NA  | Solid  | 8260D  | 491851     |

Analysis Batch: 491958

| Lab Sample ID      | Client Sample ID   | Prep Type | Matrix | Method | Prep Batch |
|--------------------|--------------------|-----------|--------|--------|------------|
| LCS 310-491851/2-A | Lab Control Sample | Total/NA  | Solid  | 8260D  | 491851     |

Prep Batch: 492114

| Lab Sample ID      | Client Sample ID   | Prep Type | Matrix | Method | Prep Batch |
|--------------------|--------------------|-----------|--------|--------|------------|
| 310-334195-2       | SS-2               | Total/NA  | Solid  | 5035   |            |
| MB 310-492114/1-A  | Method Blank       | Total/NA  | Solid  | 5035   |            |
| LCS 310-492114/2-A | Lab Control Sample | Total/NA  | Solid  | 5035   |            |

Analysis Batch: 492116

| Lab Sample ID      | Client Sample ID   | Prep Type | Matrix | Method | Prep Batch |
|--------------------|--------------------|-----------|--------|--------|------------|
| 310-334195-2       | SS-2               | Total/NA  | Solid  | 8260D  | 492114     |
| MB 310-492114/1-A  | Method Blank       | Total/NA  | Solid  | 8260D  | 492114     |
| LCS 310-492114/2-A | Lab Control Sample | Total/NA  | Solid  | 8260D  | 492114     |

GC/MS Semi VOA

Prep Batch: 491893

| Lab Sample ID        | Client Sample ID       | Prep Type | Matrix | Method | Prep Batch |
|----------------------|------------------------|-----------|--------|--------|------------|
| 310-334195-1         | SS-1                   | Total/NA  | Solid  | 3546   |            |
| 310-334195-2         | SS-2                   | Total/NA  | Solid  | 3546   |            |
| 310-334195-3         | SS-3                   | Total/NA  | Solid  | 3546   |            |
| MB 310-491893/1-A    | Method Blank           | Total/NA  | Solid  | 3546   |            |
| LCS 310-491893/2-A   | Lab Control Sample     | Total/NA  | Solid  | 3546   |            |
| 310-333923-C-1-B MS  | Matrix Spike           | Total/NA  | Solid  | 3546   |            |
| 310-333923-C-1-C MSD | Matrix Spike Duplicate | Total/NA  | Solid  | 3546   |            |

Analysis Batch: 492148

| Lab Sample ID       | Client Sample ID   | Prep Type | Matrix | Method | Prep Batch |
|---------------------|--------------------|-----------|--------|--------|------------|
| 310-334195-1        | SS-1               | Total/NA  | Solid  | 8270E  | 491893     |
| 310-334195-2        | SS-2               | Total/NA  | Solid  | 8270E  | 491893     |
| 310-334195-3        | SS-3               | Total/NA  | Solid  | 8270E  | 491893     |
| MB 310-491893/1-A   | Method Blank       | Total/NA  | Solid  | 8270E  | 491893     |
| LCS 310-491893/2-A  | Lab Control Sample | Total/NA  | Solid  | 8270E  | 491893     |
| 310-333923-C-1-B MS | Matrix Spike       | Total/NA  | Solid  | 8270E  | 491893     |



QC Association Summary

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

GC/MS Semi VOA (Continued)

Analysis Batch: 492148 (Continued)

| Lab Sample ID        | Client Sample ID       | Prep Type | Matrix | Method | Prep Batch |
|----------------------|------------------------|-----------|--------|--------|------------|
| 310-333923-C-1-C MSD | Matrix Spike Duplicate | Total/NA  | Solid  | 8270E  | 491893     |

GC VOA

Prep Batch: 491866

| Lab Sample ID        | Client Sample ID       | Prep Type | Matrix | Method | Prep Batch |
|----------------------|------------------------|-----------|--------|--------|------------|
| 310-334195-1         | SS-1                   | Total/NA  | Solid  | WI GRO |            |
| 310-334195-2         | SS-2                   | Total/NA  | Solid  | WI GRO |            |
| MB 310-491866/1-A    | Method Blank           | Total/NA  | Solid  | WI GRO |            |
| LCS 310-491866/2-A   | Lab Control Sample     | Total/NA  | Solid  | WI GRO |            |
| LCSD 310-491866/23-A | Lab Control Sample Dup | Total/NA  | Solid  | WI GRO |            |
|                      |                        |           |        |        |            |

Analysis Batch: 491874

| Lab Sample ID        | Client Sample ID       | Prep Type | Matrix | Method | Prep Batch |
|----------------------|------------------------|-----------|--------|--------|------------|
| 310-334195-1         | SS-1                   | Total/NA  | Solid  | WI-GRO | 491866     |
| 310-334195-2         | SS-2                   | Total/NA  | Solid  | WI-GRO | 491866     |
| MB 310-491866/1-A    | Method Blank           | Total/NA  | Solid  | WI-GRO | 491866     |
| LCS 310-491866/2-A   | Lab Control Sample     | Total/NA  | Solid  | WI-GRO | 491866     |
| LCSD 310-491866/23-A | Lab Control Sample Dup | Total/NA  | Solid  | WI-GRO | 491866     |

Prep Batch: 491992

| Lab Sample ID        | Client Sample ID       | Prep Type | Matrix | Method | Prep Batch |
|----------------------|------------------------|-----------|--------|--------|------------|
| 310-334195-3         | SS-3                   | Total/NA  | Solid  | WI GRO |            |
| MB 310-491992/1-A    | Method Blank           | Total/NA  | Solid  | WI GRO |            |
| LCS 310-491992/2-A   | Lab Control Sample     | Total/NA  | Solid  | WI GRO |            |
| LCSD 310-491992/23-A | Lab Control Sample Dup | Total/NA  | Solid  | WI GRO |            |
|                      |                        |           |        |        |            |

Analysis Batch: 491993

| Lab Sample ID        | Client Sample ID       | Prep Type | Matrix | Method | Prep Batch |
|----------------------|------------------------|-----------|--------|--------|------------|
| 310-334195-3         | SS-3                   | Total/NA  | Solid  | WI-GRO | 491992     |
| MB 310-491992/1-A    | Method Blank           | Total/NA  | Solid  | WI-GRO | 491992     |
| LCS 310-491992/2-A   | Lab Control Sample     | Total/NA  | Solid  | WI-GRO | 491992     |
| LCSD 310-491992/23-A | Lab Control Sample Dup | Total/NA  | Solid  | WI-GRO | 491992     |

GC Semi VOA

Prep Batch: 491909

| Lab Sample ID       | Client Sample ID       | Prep Type | Matrix | Method      | Prep Batch |
|---------------------|------------------------|-----------|--------|-------------|------------|
| 310-334195-1        | SS-1                   | Total/NA  | Solid  | WI DRO PREP |            |
| 310-334195-2        | SS-2                   | Total/NA  | Solid  | WI DRO PREP |            |
| 310-334195-3        | SS-3                   | Total/NA  | Solid  | WI DRO PREP |            |
| MB 310-491909/1-A   | Method Blank           | Total/NA  | Solid  | WI DRO PREP |            |
| LCS 310-491909/2-A  | Lab Control Sample     | Total/NA  | Solid  | WI DRO PREP |            |
| LCSD 310-491909/3-A | Lab Control Sample Dup | Total/NA  | Solid  | WI DRO PREP |            |

Analysis Batch: 491934

| Lab Sample ID      | Client Sample ID   | Prep Type | Matrix | Method | Prep Batch |
|--------------------|--------------------|-----------|--------|--------|------------|
| 310-334195-1       | SS-1               | Total/NA  | Solid  | WI-DRO | 491909     |
| 310-334195-2       | SS-2               | Total/NA  | Solid  | WI-DRO | 491909     |
| 310-334195-3       | SS-3               | Total/NA  | Solid  | WI-DRO | 491909     |
| MB 310-491909/1-A  | Method Blank       | Total/NA  | Solid  | WI-DRO | 491909     |
| LCS 310-491909/2-A | Lab Control Sample | Total/NA  | Solid  | WI-DRO | 491909     |

QC Association Summary

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

GC Semi VOA (Continued)

Analysis Batch: 491934 (Continued)

| Lab Sample ID       | Client Sample ID       | Prep Type | Matrix | Method | Prep Batch |
|---------------------|------------------------|-----------|--------|--------|------------|
| LCSD 310-491909/3-A | Lab Control Sample Dup | Total/NA  | Solid  | WI-DRO | 491909     |

Metals

Prep Batch: 705987

| Lab Sample ID        | Client Sample ID       | Prep Type | Matrix | Method | Prep Batch |
|----------------------|------------------------|-----------|--------|--------|------------|
| 310-334195-1         | SS-1                   | Total/NA  | Solid  | 3050B  | 705987     |
| 310-334195-2         | SS-2                   | Total/NA  | Solid  | 3050B  |            |
| 310-334195-3         | SS-3                   | Total/NA  | Solid  | 3050B  |            |
| MB 240-705987/1-A    | Method Blank           | Total/NA  | Solid  | 3050B  |            |
| LCS 240-705987/2-A   | Lab Control Sample     | Total/NA  | Solid  | 3050B  |            |
| 310-334188-C-1-B MS  | Matrix Spike           | Total/NA  | Solid  | 3050B  |            |
| 310-334188-C-1-C MSD | Matrix Spike Duplicate | Total/NA  | Solid  | 3050B  |            |

Prep Batch: 705989

| Lab Sample ID        | Client Sample ID       | Prep Type | Matrix | Method | Prep Batch |
|----------------------|------------------------|-----------|--------|--------|------------|
| 310-334195-1         | SS-1                   | Total/NA  | Solid  | 7471B  | 705989     |
| 310-334195-2         | SS-2                   | Total/NA  | Solid  | 7471B  |            |
| 310-334195-3         | SS-3                   | Total/NA  | Solid  | 7471B  |            |
| MB 240-705989/1-A    | Method Blank           | Total/NA  | Solid  | 7471B  |            |
| LCS 240-705989/2-A   | Lab Control Sample     | Total/NA  | Solid  | 7471B  |            |
| 310-334188-C-1-E MS  | Matrix Spike           | Total/NA  | Solid  | 7471B  |            |
| 310-334188-C-1-F MSD | Matrix Spike Duplicate | Total/NA  | Solid  | 7471B  |            |

Analysis Batch: 706121

| Lab Sample ID        | Client Sample ID       | Prep Type | Matrix | Method | Prep Batch |
|----------------------|------------------------|-----------|--------|--------|------------|
| 310-334195-1         | SS-1                   | Total/NA  | Solid  | 6020B  | 705987     |
| 310-334195-2         | SS-2                   | Total/NA  | Solid  | 6020B  | 705987     |
| 310-334195-3         | SS-3                   | Total/NA  | Solid  | 6020B  | 705987     |
| MB 240-705987/1-A    | Method Blank           | Total/NA  | Solid  | 6020B  | 705987     |
| LCS 240-705987/2-A   | Lab Control Sample     | Total/NA  | Solid  | 6020B  | 705987     |
| 310-334188-C-1-B MS  | Matrix Spike           | Total/NA  | Solid  | 6020B  | 705987     |
| 310-334188-C-1-C MSD | Matrix Spike Duplicate | Total/NA  | Solid  | 6020B  | 705987     |

Analysis Batch: 706147

| Lab Sample ID        | Client Sample ID       | Prep Type | Matrix | Method | Prep Batch |
|----------------------|------------------------|-----------|--------|--------|------------|
| 310-334195-1         | SS-1                   | Total/NA  | Solid  | 7471B  | 705989     |
| 310-334195-2         | SS-2                   | Total/NA  | Solid  | 7471B  | 705989     |
| 310-334195-3         | SS-3                   | Total/NA  | Solid  | 7471B  | 705989     |
| MB 240-705989/1-A    | Method Blank           | Total/NA  | Solid  | 7471B  | 705989     |
| LCS 240-705989/2-A   | Lab Control Sample     | Total/NA  | Solid  | 7471B  | 705989     |
| 310-334188-C-1-E MS  | Matrix Spike           | Total/NA  | Solid  | 7471B  | 705989     |
| 310-334188-C-1-F MSD | Matrix Spike Duplicate | Total/NA  | Solid  | 7471B  | 705989     |

General Chemistry

Analysis Batch: 491786

| Lab Sample ID   | Client Sample ID | Prep Type | Matrix | Method   | Prep Batch |
|-----------------|------------------|-----------|--------|----------|------------|
| 310-334195-1    | SS-1             | Total/NA  | Solid  | Moisture | 491786     |
| 310-334195-2    | SS-2             | Total/NA  | Solid  | Moisture |            |
| 310-334195-3    | SS-3             | Total/NA  | Solid  | Moisture |            |
| 310-334195-1 DU | SS-1             | Total/NA  | Solid  | Moisture |            |

Lab Chronicle

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

Client Sample ID: SS-1  
Date Collected: 06/11/26 08:35  
Date Received: 06/12/26 13:40

Lab Sample ID: 310-334195-1  
Matrix: Solid

| Prep Type | Batch Type | Batch Method | Run | Dilution Factor | Batch Number | Analyst | Lab     | Prepared or Analyzed |
|-----------|------------|--------------|-----|-----------------|--------------|---------|---------|----------------------|
| Total/NA  | Prep       | 5035         |     |                 | 491851       | MZR8    | EET CF  | 06/15/26 11:00       |
| Total/NA  | Analysis   | 8260D        |     | 1               | 491852       | MZR8    | EET CF  | 06/16/26 13:03       |
| Total/NA  | Prep       | 3546         |     |                 | 491893       | RHL8    | EET CF  | 06/15/26 15:02       |
| Total/NA  | Analysis   | 8270E        |     | 1               | 492148       | P5ZC    | EET CF  | 06/17/26 19:57       |
| Total/NA  | Prep       | WI GRO       |     |                 | 491866       | GP2V    | EET CF  | 06/15/26 12:29       |
| Total/NA  | Analysis   | WI-GRO       |     | 1               | 491874       | GP2V    | EET CF  | 06/16/26 08:41       |
| Total/NA  | Prep       | WI DRO PREP  |     |                 | 491909       | U8FK    | EET CF  | 06/15/26 15:47       |
| Total/NA  | Analysis   | WI-DRO       |     | 1               | 491934       | C3AA    | EET CF  | 06/16/26 13:50       |
| Total/NA  | Prep       | 3050B        |     |                 | 705987       | DEE     | EET CLE | 06/16/26 15:00       |
| Total/NA  | Analysis   | 6020B        |     | 2               | 706121       | S4FJ    | EET CLE | 06/17/26 11:26       |
| Total/NA  | Prep       | 7471B        |     |                 | 705989       | DEE     | EET CLE | 06/16/26 15:00       |
| Total/NA  | Analysis   | 7471B        |     | 1               | 706147       | BN      | EET CLE | 06/17/26 11:39       |
| Total/NA  | Analysis   | Moisture     |     | 1               | 491786       | DGU1    | EET CF  | 06/13/26 04:26       |

Client Sample ID: SS-2  
Date Collected: 06/11/26 08:39  
Date Received: 06/12/26 13:40

Lab Sample ID: 310-334195-2  
Matrix: Solid

| Prep Type | Batch Type | Batch Method | Run | Dilution Factor | Batch Number | Analyst | Lab     | Prepared or Analyzed |
|-----------|------------|--------------|-----|-----------------|--------------|---------|---------|----------------------|
| Total/NA  | Prep       | 5035         |     |                 | 492114       | MZR8    | EET CF  | 06/17/26 10:38       |
| Total/NA  | Analysis   | 8260D        |     | 1               | 492116       | MZR8    | EET CF  | 06/18/26 05:29       |
| Total/NA  | Prep       | 3546         |     |                 | 491893       | RHL8    | EET CF  | 06/15/26 15:02       |
| Total/NA  | Analysis   | 8270E        |     | 1               | 492148       | P5ZC    | EET CF  | 06/17/26 20:21       |
| Total/NA  | Prep       | WI GRO       |     |                 | 491866       | GP2V    | EET CF  | 06/15/26 12:29       |
| Total/NA  | Analysis   | WI-GRO       |     | 1               | 491874       | GP2V    | EET CF  | 06/16/26 09:07       |
| Total/NA  | Prep       | WI DRO PREP  |     |                 | 491909       | U8FK    | EET CF  | 06/15/26 15:47       |
| Total/NA  | Analysis   | WI-DRO       |     | 1               | 491934       | C3AA    | EET CF  | 06/16/26 14:06       |
| Total/NA  | Prep       | 3050B        |     |                 | 705987       | DEE     | EET CLE | 06/16/26 15:00       |
| Total/NA  | Analysis   | 6020B        |     | 2               | 706121       | S4FJ    | EET CLE | 06/17/26 11:29       |
| Total/NA  | Prep       | 7471B        |     |                 | 705989       | DEE     | EET CLE | 06/16/26 15:00       |
| Total/NA  | Analysis   | 7471B        |     | 1               | 706147       | BN      | EET CLE | 06/17/26 11:41       |
| Total/NA  | Analysis   | Moisture     |     | 1               | 491786       | DGU1    | EET CF  | 06/13/26 04:26       |

Client Sample ID: SS-3  
Date Collected: 06/11/26 08:44  
Date Received: 06/12/26 13:40

Lab Sample ID: 310-334195-3  
Matrix: Solid

| Prep Type | Batch Type | Batch Method | Run | Dilution Factor | Batch Number | Analyst | Lab    | Prepared or Analyzed |
|-----------|------------|--------------|-----|-----------------|--------------|---------|--------|----------------------|
| Total/NA  | Prep       | 5035         |     |                 | 491851       | MZR8    | EET CF | 06/15/26 11:00       |
| Total/NA  | Analysis   | 8260D        |     | 1               | 491852       | MZR8    | EET CF | 06/16/26 13:47       |
| Total/NA  | Prep       | 3546         |     |                 | 491893       | RHL8    | EET CF | 06/15/26 15:02       |
| Total/NA  | Analysis   | 8270E        |     | 1               | 492148       | P5ZC    | EET CF | 06/17/26 20:45       |
| Total/NA  | Prep       | WI GRO       |     |                 | 491992       | GP2V    | EET CF | 06/16/26 11:14       |
| Total/NA  | Analysis   | WI-GRO       |     | 1               | 491993       | D2YP    | EET CF | 06/16/26 21:20       |

Lab Chronicle

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

**Client Sample ID: SS-3**  
**Date Collected: 06/11/26 08:44**  
**Date Received: 06/12/26 13:40**

**Lab Sample ID: 310-334195-3**  
**Matrix: Solid**

| Prep Type | Batch Type | Batch Method | Run | Dilution Factor | Batch Number | Analyst | Lab     | Prepared or Analyzed |
|-----------|------------|--------------|-----|-----------------|--------------|---------|---------|----------------------|
| Total/NA  | Prep       | WI DRO PREP  |     |                 | 491909       | U8FK    | EET CF  | 06/15/26 15:47       |
| Total/NA  | Analysis   | WI-DRO       |     | 1               | 491934       | C3AA    | EET CF  | 06/16/26 14:24       |
| Total/NA  | Prep       | 3050B        |     |                 | 705987       | DEE     | EET CLE | 06/16/26 15:00       |
| Total/NA  | Analysis   | 6020B        |     | 2               | 706121       | S4FJ    | EET CLE | 06/17/26 11:32       |
| Total/NA  | Prep       | 7471B        |     |                 | 705989       | DEE     | EET CLE | 06/16/26 15:00       |
| Total/NA  | Analysis   | 7471B        |     | 1               | 706147       | BN      | EET CLE | 06/17/26 11:42       |
| Total/NA  | Analysis   | Moisture     |     | 1               | 491786       | DGU1    | EET CF  | 06/13/26 04:26       |

**Laboratory References:**  
EET CF = Eurofins Cedar Falls, 3019 Venture Way, Cedar Falls, IA 50613, TEL (319)277-2401  
EET CLE = Eurofins Cleveland, 180 S. Van Buren Avenue, Barberton, OH 44203, TEL (330)497-9396

Accreditation/Certification Summary

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

Laboratory: Eurofins Cedar Falls

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

| Authority                                                                                                                                                                                                  | Program     | Identification Number | Expiration Date  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|-----------------------|------------------|
| Minnesota                                                                                                                                                                                                  | NELAP       | 019-999-319           | 12-31-26         |
| The following analytes are included in this report, but the laboratory is not certified by Minnesota NELAP 019-999-319. This list may include analytes for which the agency does not offer certification : |             |                       |                  |
| Analysis Method                                                                                                                                                                                            | Prep Method | Matrix                | Analyte          |
| Moisture                                                                                                                                                                                                   |             | Solid                 | Percent Moisture |
| Moisture                                                                                                                                                                                                   |             | Solid                 | Percent Solids   |

Laboratory: Eurofins Cleveland

The accreditations/certifications listed below are applicable to this report.

| Authority | Program | Identification Number | Expiration Date |
|-----------|---------|-----------------------|-----------------|
| Minnesota | NELAP   | 039-999-348           | 12-31-26        |



Method Summary

Client: American Engineering Testing Inc.  
Project/Site: Rogers Ice Arena Addition

Job ID: 310-334195-1  
SDG: P-0049771

| Method      | Method Description                           | Protocol | Laboratory |
|-------------|----------------------------------------------|----------|------------|
| 8260D       | Volatile Organic Compounds by GC/MS          | SW846    | EET CF     |
| 8270E       | Semivolatile Organic Compounds (GC-MS/MS)    | SW846    | EET CF     |
| WI-GRO      | Wisconsin - Gasoline Range Organics (GC)     | WI-GRO   | EET CF     |
| WI-DRO      | Wisconsin - Diesel Range Organics (GC)       | WI-DRO   | EET CF     |
| 6020B       | Metals (ICP/MS)                              | SW846    | EET CLE    |
| 7471B       | Mercury (CVAA)                               | SW846    | EET CLE    |
| Moisture    | Percent Moisture                             | EPA      | EET CF     |
| 3050B       | Preparation, Metals                          | SW846    | EET CLE    |
| 3546        | Microwave Extraction                         | SW846    | EET CF     |
| 5035        | Closed System Purge and Trap                 | SW846    | EET CF     |
| 7471B       | Preparation, Mercury                         | SW846    | EET CLE    |
| WI DRO PREP | Wisconsin Extraction (Diesel Range Organics) | WI-DRO   | EET CF     |
| WI GRO      | Closed System Purge and Trap                 | WI-GRO   | EET CF     |

Protocol References:

- EPA = US Environmental Protection Agency
- SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.
- WI-DRO = "Modified DRO: Method For Determining Diesel Range Organics", Wisconsin DNR, Publ-SW-141, September, 1995.
- WI-GRO = "Modified GRO: Method For Determining Gasoline Range Organics", Wisconsin DNR, Publ-SW-140, September, 1995.

Laboratory References:

- EET CF = Eurofins Cedar Falls, 3019 Venture Way, Cedar Falls, IA 50613, TEL (319)277-2401
- EET CLE = Eurofins Cleveland, 180 S. Van Buren Avenue, Barberton, OH 44203, TEL (330)497-9396



Environment Testing  
America



310-334195 Chain of Custody

### Cooler/Sample Receipt and Temperature Log Form

|                                                                                                                                                                                                                                                                                                                                                                   |                    |                                                                                                          |  |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|----------------------------------------------------------------------------------------------------------|--|
| <b>Client Information</b>                                                                                                                                                                                                                                                                                                                                         |                    |                                                                                                          |  |
| Client: <u>AET</u>                                                                                                                                                                                                                                                                                                                                                |                    |                                                                                                          |  |
| City/State: <u>CITY</u> <u>STATE</u>                                                                                                                                                                                                                                                                                                                              |                    | Project:                                                                                                 |  |
| <b>Receipt Information</b>                                                                                                                                                                                                                                                                                                                                        |                    |                                                                                                          |  |
| Date/Time Received: <u>6/12/24</u> <u>1340</u>                                                                                                                                                                                                                                                                                                                    |                    | Received By: <u>[Signature]</u>                                                                          |  |
| Delivery Type: <input type="checkbox"/> UPS <input type="checkbox"/> FedEx <input type="checkbox"/> FedEx Ground <input type="checkbox"/> US Mail <input type="checkbox"/> Spee-Dee<br><input checked="" type="checkbox"/> Lab Courier <input type="checkbox"/> Lab Field Services <input type="checkbox"/> Client Drop-off <input type="checkbox"/> Other: _____ |                    |                                                                                                          |  |
| <b>Condition of Cooler/Containers</b>                                                                                                                                                                                                                                                                                                                             |                    |                                                                                                          |  |
| Sample(s) received in Cooler? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No                                                                                                                                                                                                                                                                 |                    | If yes: Cooler ID: _____                                                                                 |  |
| Multiple Coolers? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No                                                                                                                                                                                                                                                                             |                    | If yes: Cooler # _____ of _____                                                                          |  |
| Cooler Custody Seals Present? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No                                                                                                                                                                                                                                                                 |                    | If yes: Cooler custody seals intact? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No |  |
| Sample Custody Seals Present? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No                                                                                                                                                                                                                                                                 |                    | If yes: Sample custody seals intact? <input type="checkbox"/> Yes <input type="checkbox"/> No            |  |
| Trip Blank Present? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No                                                                                                                                                                                                                                                                           |                    | If yes: Which VOA samples are in cooler? ↓                                                               |  |
| <b>Temperature Record</b>                                                                                                                                                                                                                                                                                                                                         |                    |                                                                                                          |  |
| Coolant: <input checked="" type="checkbox"/> Wet ice <input type="checkbox"/> Blue ice <input type="checkbox"/> Dry ice <input type="checkbox"/> Other: _____ <input type="checkbox"/> NONE                                                                                                                                                                       |                    |                                                                                                          |  |
| Thermometer ID: <u>B13</u>                                                                                                                                                                                                                                                                                                                                        |                    | Correction Factor (°C): <u>0</u>                                                                         |  |
| • Temp Blank Temperature – If no temp blank, or temp blank temperature above criteria, proceed to Sample Container Temperature                                                                                                                                                                                                                                    |                    |                                                                                                          |  |
| Uncorrected Temp (°C): <u>1.1</u>                                                                                                                                                                                                                                                                                                                                 |                    | Corrected Temp (°C): <u>1.1</u>                                                                          |  |
| <b>• Sample Container Temperature</b>                                                                                                                                                                                                                                                                                                                             |                    |                                                                                                          |  |
| Container(s) used:                                                                                                                                                                                                                                                                                                                                                | <u>CONTAINER 1</u> | <u>CONTAINER 2</u>                                                                                       |  |
| Uncorrected Temp (°C):                                                                                                                                                                                                                                                                                                                                            |                    |                                                                                                          |  |
| Corrected Temp (°C):                                                                                                                                                                                                                                                                                                                                              |                    |                                                                                                          |  |
| <b>Exceptions Noted</b>                                                                                                                                                                                                                                                                                                                                           |                    |                                                                                                          |  |
| 1) If temperature exceeds criteria, was sample(s) received same day of sampling? <input type="checkbox"/> Yes <input type="checkbox"/> No                                                                                                                                                                                                                         |                    |                                                                                                          |  |
| a) If yes: Is there evidence that the chilling process began? <input type="checkbox"/> Yes <input type="checkbox"/> No                                                                                                                                                                                                                                            |                    |                                                                                                          |  |
| 2) If temperature is <0°C, are there obvious signs that the integrity of sample containers is compromised? (e.g., bulging septa, broken/cracked bottles, frozen solid?) <input type="checkbox"/> Yes <input type="checkbox"/> No                                                                                                                                  |                    |                                                                                                          |  |
| NOTE: If yes, contact PM before proceeding If no, proceed with login                                                                                                                                                                                                                                                                                              |                    |                                                                                                          |  |
| <b>Additional Comments</b>                                                                                                                                                                                                                                                                                                                                        |                    |                                                                                                          |  |
|                                                                                                                                                                                                                                                                                                                                                                   |                    |                                                                                                          |  |
|                                                                                                                                                                                                                                                                                                                                                                   |                    |                                                                                                          |  |
|                                                                                                                                                                                                                                                                                                                                                                   |                    |                                                                                                          |  |







## Chain of Custody Record



1

[illegible]

18. CHAIN OF CUSTODY & SAMPLE DISCREPANCIES ☐ additional next page

Labeled by \_\_\_\_\_ Labels Verified by \_\_\_\_\_

19. SAMPLE CONDITION

Sample(s) \_\_\_\_\_ were received after the recommended holding time had expired.

Sample(s) \_\_\_\_\_ were received in a broken container

Sample(s) \_\_\_\_\_ were received with bubble > 6 mm in diameter (Notify PM)

20. SAMPLE PRESERVATION

Sample(s) \_\_\_\_\_

Time preserved \_\_\_\_\_

Preservative(s) added/Lot number(s) \_\_\_\_\_

VOA Sample Preservation - Date/Time VOAs Frozen \_\_\_\_\_

Client \_\_\_\_\_ Site Name \_\_\_\_\_

Cooler Received on \_\_\_\_\_

Opened on \_\_\_\_\_

Client \_\_\_\_\_

Receipt After-hours Drop-off Date/Time \_\_\_\_\_

Storage Location \_\_\_\_\_

Barbours Cooler # \_\_\_\_\_

Packing material used \_\_\_\_\_

COOLANT: Wet Ice Blue Ice Dry Ice Water None

1 Cooler temperature upon receipt \_\_\_\_\_

2 Were tamper/custody seals on the outside of the cooler(s)? If Yes Quantity \_\_\_\_\_

3 Shippers' packing ship attached to the cooler(s)?

4 Did custody papers accompany the sample(s)?

5 Were the custody papers relinquished & signed in the appropriate place?

6 Was/were the person(s) who collected the samples clearly identified on the COC?

7 Did all bottles arrive in good condition (Unbroken)?

8 Could all bottle labels (ID/Date/Time) be reconciled with the COC?

9 For each sample, does the COC specify preservatives (Y/N), # of containers (Y/N), and sample type of grab/comp (Y/N)?

10 Were correct bottle(s) used for the test(s) indicated?

11 Sufficient quantity received to perform indicated analyses?

12 Are these work share samples and all listed on the COC?

13 If yes, Questions 13-17 have been checked at the originating laboratory

14 Were all preserved sample(s) at the correct pH upon receipt?

15 Were VOAs on the COC?

16 Were air bubbles > 6 mm in any VOA vials? ☒ Larger than this.

17 Was a VOA trap blank present in the cooler(s)? Trip Blank Lot # \_\_\_\_\_

18 Was a LL Hg or Me Hg trap blank present?

Concerning \_\_\_\_\_

Contacted PM \_\_\_\_\_ Date \_\_\_\_\_ by \_\_\_\_\_ via Verbal Voice Mail Other \_\_\_\_\_

VOAs Oil and Grease TOC

Tests that are not checked for pH by Receiving

IR GUN # 1 (CF to 6 °C) Observed Cooler Temp. 1. 9 °C Corrected Cooler Temp 2. 5 °C

VOA Sample Preservation - Date/Time VOAs Frozen \_\_\_\_\_

Login Sample Receipt Checklist

Client: American Engineering Testing Inc.

Job Number: 310-334195-1

SDG Number: P-0049771

Login Number: 334195

List Source: Eurofins Cedar Falls

List Number: 1

Creator: Homolar, Dana J

| Question                                                                         | Answer | Comment |
|----------------------------------------------------------------------------------|--------|---------|
| Radioactivity wasn't checked or is </= background as measured by a survey meter. | N/A    |         |
| The cooler's custody seal, if present, is intact.                                | True   |         |
| Sample custody seals, if present, are intact.                                    | N/A    |         |
| The cooler or samples do not appear to have been compromised or tampered with.   | True   |         |
| Samples were received on ice.                                                    | True   |         |
| Cooler Temperature is acceptable.                                                | True   |         |
| Cooler Temperature is recorded.                                                  | True   |         |
| COC is present.                                                                  | True   |         |
| COC is filled out in ink and legible.                                            | True   |         |
| COC is filled out with all pertinent information.                                | True   |         |
| Is the Field Sampler's name present on COC?                                      | True   |         |
| There are no discrepancies between the containers received and the COC.          | True   |         |
| Samples are received within Holding Time (excluding tests with immediate HTs)    | True   |         |
| Sample containers have legible labels.                                           | True   |         |
| Containers are not broken or leaking.                                            | True   |         |
| Sample collection date/times are provided.                                       | True   |         |
| Appropriate sample containers are used.                                          | True   |         |
| Sample bottles are completely filled.                                            | True   |         |
| Sample Preservation Verified.                                                    | True   |         |
| There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs | True   |         |
| Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").  | True   |         |
| Multiphasic samples are not present.                                             | True   |         |
| Samples do not require splitting or compositing.                                 | True   |         |
| Residual Chlorine Checked.                                                       | N/A    |         |



**Table 1**  
Summary of Soil Analytical Results  
Rogers Ice Arena  
Rogers, MN  
AET Project No. P-0049771

| Parameter                                            | CAS NUMBER | MPCA Values                                |                                           |                                        |        |           |           |           |
|------------------------------------------------------|------------|--------------------------------------------|-------------------------------------------|----------------------------------------|--------|-----------|-----------|-----------|
|                                                      |            | MPCA Screening SLVs 2013                   | MPCA Residential / Recreational SRVs 2025 | MPCA Commercial / Industrial SRVs 2025 | Sample | SS-1      | SS-2      | SS-3      |
|                                                      |            |                                            |                                           |                                        | Depth  | N/A       | N/A       | N/A       |
|                                                      |            |                                            |                                           |                                        | Date   | 6/11/2026 | 6/11/2026 | 6/11/2026 |
| Petroleum                                            |            |                                            |                                           |                                        |        |           |           |           |
| Diesel Range Organics (DRO)                          | STL00143   | MPCA Unregulated Fill Criteria = 100 mg/kg |                                           |                                        | mg/kg  | <7.16     | <7.15     | <7.38     |
| Gasoline Range Organics (GRO)                        | STL01887   | MPCA Unregulated Fill Criteria = 100 mg/kg |                                           |                                        | mg/kg  | <11.3     | <11.4     | <11.1     |
| Volatile Organic Compounds (VOCs)                    |            |                                            |                                           |                                        |        |           |           |           |
| All VOCs                                             | NE         | NE                                         | NE                                        | NE                                     | mg/kg  | <         | <         | <         |
| Resource Conservation and Recovery Act (RCRA) Metals |            |                                            |                                           |                                        |        |           |           |           |
| Arsenic, Total                                       | 7440-38-2  | 5.82                                       | 9                                         | 9                                      | mg/kg  | 2.62      | 3.02      | 1.68      |
| Barium, Total                                        | 7440-39-3  | 1680                                       | 3100                                      | 41000                                  | mg/kg  | 68.3      | 55.9      | 28.4      |
| Cadmium, Total                                       | 7440-43-9  | 8.81                                       | 1.6                                       | 23                                     | mg/kg  | <0.190    | <0.185    | <0.184    |
| *Chromium, Total                                     | 7440-47-3  | 1.00E+09                                   | 23000                                     | 100000                                 | mg/kg  | 7.99      | 6.4       | 6.14      |
| Lead, Total                                          | 7439-92-1  | 2700                                       | 200                                       | 460                                    | mg/kg  | 4.43      | 4.77      | 2.39      |
| Mercury, Total                                       | 7439-97-6  | 3.29                                       | 2.7                                       | 3.1                                    | mg/kg  | <0.110    | <0.125    | <0.105    |
| Selenium, Total                                      | 7782-49-2  | 2.64                                       | 78                                        | 1200                                   | mg/kg  | <0.951    | <0.924    | <0.920    |
| Silver, Total                                        | 7440-22-4  | 7.86                                       | 78                                        | 1200                                   | mg/kg  | <0.190    | <0.185    | <0.184    |
| Polycyclic Aromatic Hydrocarbons (PAHs)              |            |                                            |                                           |                                        |        |           |           |           |
| 2-Methylnaphthalene                                  | 91-57-6    | NE                                         | 39                                        | 580                                    | mg/kg  | <0.00535  | <0.00510  | <0.00512  |
| Acenaphthene                                         | 83-32-9    | 81.2                                       | 460                                       | 6800                                   | mg/kg  | <0.00535  | <0.00510  | <0.00512  |
| Acenaphthylene                                       | 208-96-8   | NE                                         | NE                                        | NE                                     | mg/kg  | <0.00535  | <0.00510  | <0.00512  |
| Anthracene                                           | 120-12-7   | 1310                                       | 2800                                      | 42000                                  | mg/kg  | <0.00535  | <0.00510  | <0.00512  |
| Benzo[a]anthracene                                   | 56-55-3    | NE                                         | NE                                        | NE                                     | mg/kg  | 0.00668   | 0.0181    | <0.00512  |
| Benzo[a]pyrene                                       | 50-32-8    | 1.41                                       | 2                                         | 23                                     | mg/kg  | 0.00693   | 0.017     | <0.00512  |
| Benzo[b]fluoranthene                                 | 205-99-2   | NE                                         | NE                                        | NE                                     | mg/kg  | 0.00871   | 0.0193    | <0.00512  |
| Benzo[g,h,i]perylene                                 | 191-24-2   | NE                                         | NE                                        | NE                                     | mg/kg  | 0.00869   | 0.0147    | <0.00512  |
| Benzo[k]fluoranthene                                 | 207-08-9   | NE                                         | NE                                        | NE                                     | mg/kg  | <0.00535  | 0.00842   | <0.00512  |
| Chrysene                                             | 218-01-9   | NE                                         | NE                                        | NE                                     | mg/kg  | 0.0075    | 0.0192    | <0.00512  |
| Dibenz(a,h)anthracene                                | 53-70-3    | NE                                         | NE                                        | NE                                     | mg/kg  | <0.00535  | <0.00510  | <0.00512  |
| Fluoranthene                                         | 206-44-0   | 666                                        | 210                                       | 2700                                   | mg/kg  | 0.0107    | 0.0357    | <0.00512  |
| Fluorene                                             | 86-73-7    | 111                                        | 390                                       | 5800                                   | mg/kg  | <0.00535  | <0.00510  | <0.00512  |
| Indeno[1,2,3-cd]pyrene                               | 193-39-5   | NE                                         | NE                                        | NE                                     | mg/kg  | <0.00535  | 0.0103    | <0.00512  |
| Naphthalene                                          | 91-20-3    | 4.47                                       | 81                                        | 280                                    | mg/kg  | <0.292    | <0.297    | <0.287    |
| Phenanthrene                                         | 85-01-8    | NE                                         | NE                                        | NE                                     | mg/kg  | <0.00535  | 0.0152    | <0.00512  |
| Pyrene                                               | 129-00-0   | 435                                        | 220                                       | 3200                                   | mg/kg  | 0.0089    | 0.0343    | <0.00512  |
| BaP Equivalent.c                                     | NE         | 1.41                                       | 2                                         | 23                                     | mg/kg  | 0.01      | 0.02      | NA        |

# LEGEND

Exceeds MPCA Unregulated Fill Criteria  
Exceeds MPCA 2013 Soil Leaching Values  
Exceeds MPCA 2025 Residential/Recreational Soil Reference Values  
Exceeds MPCA 2025 Commercial/Industrial Soil Reference Values

< - analyte or group of analytes not detected above reporting limits

**Bold - Analyte detected above reporting limits**

MPCA - Minnesota Pollution Control Agency

MPCA Unregulated Fill Criteria: < SRVs, SLVs, 10 ppm organic vapors, 100 mg/kg DRO/GRO

NA - not applicable

NE - not established

ppm - parts-per-million by volume

mg/kg - milligrams per kilogram

SLV - soil leaching value

SRV - soil reference value

BaP equivalent concentration potency factors are derived from state document wq-strm4-16

\* Total Chromium Results compared to MPCA SRV and SLV standards for Chromium III and Chromium VI. The background threshold value for chromium is 27 mg/kg





6-10-26 - Asphalt contaminates located during correction



6-15-26 - Asphalt contaminates located during correction



6-15-26 - Organics located during correction



6-15-26 - Construction debris removed from soil





6-15-26 - Construction debris removed from soil



6-15-26 - Organic debris in soil



6-15-26 - Suspected burn pit residue discovered





6-15-26 - Asphalt contaminated soil pile at end of day



6-15-26 - Debris pile at end of day



6-19-26 - Asphalt contaminated soil pile for landfill



Job: 260060.00,  
Job Name: EW- Rogers Activity Center Addition  
Date Range: 6/1/2026 to 6/30/2026

Bill Number: 001  
Bill Description: Soil Correction - Unsuitable Soil Excavation

ASPHALT CONTAMINATED SOIL IDENTIFIED JUNE 10th.  
STRIP AND STOCKPILE AS CONTAMINATED SOIL IS DISCOVERED.  
AET TEST SOIL TEST TO DETERMINE NEXT STEPS.  
BURIED DEBRIS FOUND AND STOCKPILED SEPARATELY.

Veit & Company, Inc.

STOCKPILE ASPHALT CONTAMINATED SOIL

| 3050.0010.000. Soil Correction [Ex & Recompact] - SC Onsite 330 D6 Com |                            |           |          |           |          |           |          |         |            |
|------------------------------------------------------------------------|----------------------------|-----------|----------|-----------|----------|-----------|----------|---------|------------|
| 6/11/2026 10118-100: Philip Marquette 0.000 CY                         |                            |           |          |           |          |           |          |         |            |
| Labor                                                                  | Deater Delmer              | Reg Hours | Reg Rate | OT Hours  | OT Rate  | Tax       |          | Markup  | Total      |
|                                                                        | Paul Sargent               | 3.50      | 130.00   | 0.00      | 160.00   | 1.000     | 1.00     | 1.00    | \$455.00   |
|                                                                        | Philip Marquette           | 2.50      | 130.00   | 0.00      | 160.00   | 1.000     | 1.00     | 1.00    | \$325.00   |
|                                                                        |                            | 1.00      | 133.00   | 0.00      | 167.00   | 1.000     | 1.00     | 1.00    | \$133.00   |
| \$913.00                                                               |                            |           |          |           |          |           |          |         |            |
| Equipment                                                              | BH0251                     | Reg Hours | Reg Rate | 2nd Hours | 2nd Rate | 3rd Hours | 3rd Rate | Tax     | Total      |
|                                                                        | Excavator 340H2R Cat GPS   | 2.50      | 330.00   | 0.00      | 0.00     | 0.00      | 0.00     | 1.00    | \$825.00   |
|                                                                        | Doez D3LGP Caterpillar GPS | 3.50      | 253.75   | 0.00      | 0.00     | 0.00      | 0.00     | 1.09025 | \$968.28   |
|                                                                        |                            |           |          |           |          |           |          |         | \$1,793.28 |

Strip off approximately top 6" of common that showed minor impacts of asphalt and other debris and push to other side of site working from northeast to southeast and east to west. Push up in segregated pile until testing could be done on material and additional guidance could be given as ability to reuse or export material.  
This time is being tracked separately  
Approximately 150cy

Inspector Note

STOCKPILE ASPHALT CONTAMINATED SOIL

| 3050.0010.000. Soil Correction [Ex & Recompact] - SC Onsite 330 D6 Com |                          |           |          |           |          |           |          |        |          |
|------------------------------------------------------------------------|--------------------------|-----------|----------|-----------|----------|-----------|----------|--------|----------|
| 6/12/2026 10118-100: Philip Marquette 0.000 CY                         |                          |           |          |           |          |           |          |        |          |
| Labor                                                                  | Paul Sargent             | Reg Hours | Reg Rate | OT Hours  | OT Rate  | Tax       |          | Markup | Total    |
|                                                                        |                          | 1.00      | 130.00   | 0.00      | 160.00   | 1.000     | 1.00     | 1.00   | \$130.00 |
|                                                                        |                          |           |          |           |          |           |          |        |          |
|                                                                        |                          |           |          |           |          |           |          |        |          |
| Equipment                                                              | BH0251                   | Reg Hours | Reg Rate | 2nd Hours | 2nd Rate | 3rd Hours | 3rd Rate | Tax    | Total    |
|                                                                        | Excavator 340H2R Cat GPS | 1.00      | 330.00   | 0.00      | 0.00     | 0.00      | 0.00     | 1.00   | \$330.00 |
|                                                                        |                          |           |          |           |          |           |          |        |          |
|                                                                        |                          |           |          |           |          |           |          |        | \$330.00 |

Continue to trip top 6" from surface area and pile up until results or decision is made on what to do with debris (seen material).

Inspector Note

STOCKPILE DEBRIS CONTAMINATED SOIL

| 3050.0010.000. Soil Correction [Ex & Recompact] - SC Onsite 330 D6 Com |                            |           |          |           |          |           |          |         |            |
|------------------------------------------------------------------------|----------------------------|-----------|----------|-----------|----------|-----------|----------|---------|------------|
| 6/15/2026 10118-100: Philip Marquette 0.000 CY                         |                            |           |          |           |          |           |          |         |            |
| Labor                                                                  | Paul Sargent               | Reg Hours | Reg Rate | OT Hours  | OT Rate  | Tax       |          | Markup  | Total      |
|                                                                        | Peter Rawson               | 8.00      | 130.00   | 1.00      | 160.00   | 1.000     | 1.00     | 1.00    | \$1,200.00 |
|                                                                        | Philip Marquette           | 8.00      | 130.00   | 1.00      | 160.00   | 1.000     | 1.00     | 1.00    | \$1,200.00 |
|                                                                        |                            |           |          |           |          |           |          |         | \$1,231.00 |
| Equipment                                                              | BH0251                     | Reg Hours | Reg Rate | 2nd Hours | 2nd Rate | 3rd Hours | 3rd Rate | Tax     | Total      |
|                                                                        | Excavator 340H2R Cat GPS   | 9.00      | 330.00   | 0.00      | 0.00     | 0.00      | 0.00     | 1.00    | \$2,970.00 |
|                                                                        | Compactor Smooth CS7       | 2.50      | 95.50    | 0.00      | 0.00     | 0.00      | 0.00     | 1.00    | \$238.75   |
|                                                                        | Doez D3LGP Caterpillar GPS | 9.00      | 253.75   | 0.00      | 0.00     | 0.00      | 0.00     | 1.09025 | \$2,489.86 |
| \$5,698.61                                                             |                            |           |          |           |          |           |          |         |            |

Continue with pulling top 6" of material from surface and push up into stockpile to be loaded out due to containing debris.  
During correction a pocket of burned grunge(demo material) was discovered approximately 5' below existing grade. Excavate area from overtop to discover extents of pocket and pile up useable material. Cut down bench in order to reach down and excavate landfill material from ground. Use backhoe to throw material ontop of grade and push to south with dozer into stockpile to sit until directed what to do with. Begin backfilling hole where material was excavated from, cut in ramp for roller to get down into cut.

Inspector Note

STOCKPILE ASPHALT CONTAMINATED SOIL

| 3050.0010.000. Soil Correction [Ex & Recompact] - SC Onsite 330 D6 Com |                          |           |          |           |          |           |          |        |          |
|------------------------------------------------------------------------|--------------------------|-----------|----------|-----------|----------|-----------|----------|--------|----------|
| 6/16/2026 10118-100: Philip Marquette 0.000 CY                         |                          |           |          |           |          |           |          |        |          |
| Labor                                                                  | Paul Sargent             | Reg Hours | Reg Rate | OT Hours  | OT Rate  | Tax       |          | Markup | Total    |
|                                                                        | Peter Rawson             | 1.00      | 130.00   | 0.00      | 160.00   | 1.000     | 1.00     | 1.00   | \$130.00 |
|                                                                        | Philip Marquette         | 2.50      | 130.00   | 0.00      | 167.00   | 1.000     | 1.00     | 1.00   | \$332.50 |
|                                                                        |                          |           |          |           |          |           |          |        | \$787.50 |
| Equipment                                                              | BH0251                   | Reg Hours | Reg Rate | 2nd Hours | 2nd Rate | 3rd Hours | 3rd Rate | Tax    | Total    |
|                                                                        | Excavator 340H2R Cat GPS | 1.00      | 330.00   | 0.00      | 0.00     | 0.00      | 0.00     | 1.00   | \$330.00 |
|                                                                        |                          |           |          |           |          |           |          |        |          |
|                                                                        |                          |           |          |           |          |           |          |        | \$495.00 |

|        |                             |      |        |      |      |      |         |                   |
|--------|-----------------------------|------|--------|------|------|------|---------|-------------------|
| C00206 | Compactor Smooth CS7        | 1.00 | 95.50  | 0.00 | 0.00 | 0.00 | 1.00    | 995.50            |
| 500549 | Dover D3LGP Caterpillar GPS | 2.50 | 253.75 | 0.00 | 0.00 | 0.00 | 1.09025 | 5691.63           |
|        |                             |      |        |      |      |      |         | <u>\$1,612.13</u> |

Complete backfill of hole up to surrounding native soil elevation in area where  
garbage pocket was found previous day. Cast and push in material in lifts and pack  
until that elevation was achieved.  
Continue stripping top 6" layer from under topsoil elevation to try and remove  
asphalt and bituminous chunks from usable on-site material. Chase material  
deeper if needed to remove any additional in spots. Per AET Bituminous is not  
allowed to be used inside the new building footprint.

**STOCKPILE ASPHALT & DEBRIS CONTAMINATED SOIL**

|                |                                  |                                                                            |  |           |          |                             |          |           |        |            |           |  |
|----------------|----------------------------------|----------------------------------------------------------------------------|--|-----------|----------|-----------------------------|----------|-----------|--------|------------|-----------|--|
| 3050.0010.000. |                                  | Soil Correction (Ex & Recompact) - SC Onsite 330 D6 Com                    |  | 6/17/2026 |          | 10118-100: Philip Marquette |          | 0.000 CY  |        |            |           |  |
| Labour         | Paul Sargent<br>Philip Marquette |                                                                            |  | Reg Hours | Reg Rate | OT Hours                    | OT Rate  | Tax       | Markup | Total      |           |  |
|                |                                  |                                                                            |  | 4.50      | 130.00   | 0.00                        | 160.00   | 1.000     | 1.00   | 5585.00    |           |  |
|                |                                  |                                                                            |  | 2.00      | 133.00   | 0.00                        | 167.00   | 1.000     | 1.00   | 3266.00    |           |  |
|                |                                  |                                                                            |  |           |          |                             |          |           |        | \$851.00   |           |  |
| Equipment      | BH0251<br>TK0925                 | Description<br>Excavator 340H2R Cat GPS<br>Pickup 2500 Chevrolet 2023 Crew |  | Reg Hours | Reg Rate | 2nd Hours                   | 2nd Rate | 3rd Hours | Tax    | Markup     | Total     |  |
|                |                                  |                                                                            |  | 4.50      | 330.00   | 0.00                        | 0.00     | 0.00      | 1.00   | 1.00       | 51,485.00 |  |
|                |                                  |                                                                            |  | 2.00      | 32.00    | 0.00                        | 0.00     | 0.00      | 1.00   | 1.00       | 564.00    |  |
|                |                                  |                                                                            |  |           |          |                             |          |           |        | \$1,549.00 |           |  |

Strip additional building area from top 6" of material and place in segregated pile.  
Cart additional similar material that had been previously separated to new pile  
location. Material needed to be moved due to continuing soil correction and  
duration of waiting for test results. Material to be loaded and exported once  
testing results return. AET direction to not be reused in building footprint.

Inspector Note

| Cost Code      | Description                                             | Quantity | Unit | Labor Hours | Equipment Hours | Labor      | Equipment   | Material | Subcontractor | Total              |
|----------------|---------------------------------------------------------|----------|------|-------------|-----------------|------------|-------------|----------|---------------|--------------------|
| 3050.0010.000. | Soil Correction (Ex & Recompact) - SC Onsite 330 D6 Com | 0.000    | CY   | 44.50       | 40.00           | \$6,312.50 | \$10,983.01 |          |               | <u>\$17,295.51</u> |
| Grand Total    |                                                         |          |      | 44.50       | 40.00           | \$6,312.50 | \$10,983.01 |          |               | <u>\$17,295.51</u> |



901 West 94th Street  
Minneapolis MN 55420-4236

General Line Rental Quotation

Minnesota 800-352-2812  
Iowa 800-342-7002  
Missouri 800-342-7002

FOR REFERENCE ONLY FOR  
HOURLY RENTAL RATES

Quote Number RQUO000003959  
Quote Date  
Branch 121EQ  
Salesperson Jenna Caskey  
Customer Account 9290700  
PO Number  
Page 1/1

To Customer: VEIT & COMPANY INCORPORATED  
14000 VEIT PL  
ROGERS, MN 55374-9583

Ship To: VEIT & COMPANY INCORPORATED  
14000 VEIT PL  
ROGERS, MN 55374-9583

| Customer Contact | Jobsite Contact | Start Date | Expected Return Date |
|------------------|-----------------|------------|----------------------|
| Phone Number     | Contact Phone   | 7/20/2026  | 07/31/2026           |

RENTAL ITEMS

| Qty | Description | Day      | Week     | 4WEEK     | Overtime | Subtotal  |
|-----|-------------|----------|----------|-----------|----------|-----------|
| 1   | D3LGPT      | 2,030.00 | 5,080.00 | 12,700.00 | 72.00    | 12,700.00 |

Rental Rate: 12,700.00  
Miscellaneous Items: 0.00  
Quotation Total: 12,700.00

Subject to Taxes and Additional Fees. This is only an estimate, and all applicable taxes will be included at the time of invoicing.

Quote valid for 28 days from Quote Date

**Specific Instructions:**

Rental rates are based on maximum usage: 8 hours/day, 40 hours/week, or 176 hours per 4-week period. Any excess usage is charged hourly at the applicable overtime rate.

**Created By:** Kelsey R Johnson  
**Telephone :** 320-295-7177  
**Email:** Kelsey.Johnson@zieglercat.com

## Veit T&M Report

**To:** RJM Construction**Owner:** City of Rogers**Date:** 06/11/2026**Project Name:** EW -Rogers Activity Center Addition**Job No.:** 260060.00.**Work Requested By:****Foreman:** Phil Marquette**Cost Code:** 3050.0010.000.**Cost Code Description:** Soil Correction (Ex & Recompect) - S

**Description of Work:** Strip off approximately top 6" of common that showed minor impacts of asphalt and other debris and push to other side of site working from northeast to southeast and east to west. Push up in segregated pile until testing could be done on material and additional guidance could be given as ability to reuse or export material.

**Labor (Section 1):**

| Employee Name    | Per Diem | Regular Hours | Overtime Hours | Total Hours |
|------------------|----------|---------------|----------------|-------------|
| Philip Marquette |          | 1             |                | 1           |
| Paul Sargent     |          | 2.5           |                | 2.5         |
| Dexter Dehmer    |          | 3.5           |                | 3.5         |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |

**Equipment (Section 2):**

| Equipment Code | Equipment Description       | Operated Hours | Standby Hours | Mobilization | Rental |
|----------------|-----------------------------|----------------|---------------|--------------|--------|
| BH0251         | Excavator 340H2R Cat GPS    | 2.5            |               | Yes          |        |
| SR0549         | Dozer D3LGP Caterpillar GPS | 3.5            |               | Yes          | ✓      |
|                |                             |                |               | Yes          |        |
|                |                             |                |               | Yes          |        |
|                |                             |                |               | Yes          |        |
|                |                             |                |               | Yes          |        |
|                |                             |                |               | Yes          |        |

Veit T&M Report



Equipment (Section 2 Cont.):

| Equipment Code | Equipment Description | Operated Hours | Standby Hours | Mobilization | Rental |
|----------------|-----------------------|----------------|---------------|--------------|--------|
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |

Materials (Section 3):

| Material Code | Material Description | Qty Received | Qty Installed | Unit |
|---------------|----------------------|--------------|---------------|------|
|               |                      |              |               |      |
|               |                      |              |               |      |
|               |                      |              |               |      |
|               |                      |              |               |      |
|               |                      |              |               |      |
|               |                      |              |               |      |
|               |                      |              |               |      |

Subcontractor/Outside Services/Trucking (Section 4):

| Subcontractor, Outside Service, Trucking Description | Qty | Unit |
|------------------------------------------------------|-----|------|
|                                                      |     |      |
|                                                      |     |      |
|                                                      |     |      |
|                                                      |     |      |
|                                                      |     |      |
|                                                      |     |      |
|                                                      |     |      |

|                        |             |
|------------------------|-------------|
| Owner/GC Printed Name: | Dave Larson |
| *Owner/GC Signature:   |             |

\*Signature is verifying hours only. Veit Project management, in collaboration with the Owner/GC, reserves the right to edit this document to capture the actual cost of work performed at the direction of the Owner/GC.

## Veit T&M Report

**To:** RJM Construction**Owner:** City of Rogers**Date:** 06/12/2026**Project Name:** EW -Rogers Activity Center Addition**Job No.:** 260060.00.**Work Requested By:****Foreman:** Phil Marquette**Cost Code:** 3050.0010.000.**Cost Code Description:** Soil Correction (Ex & Recompect) - S**Description of Work:** Continue to strip top 6" from surface area and pile up until results or decision is made on what to do with debris laden material.**Labor (Section 1):**

| Employee Name | Per Diem | Regular Hours | Overtime Hours | Total Hours |
|---------------|----------|---------------|----------------|-------------|
| Paul Sargent  |          | 1             |                | 1           |
|               |          |               |                |             |
|               |          |               |                |             |
|               |          |               |                |             |
|               |          |               |                |             |
|               |          |               |                |             |
|               |          |               |                |             |
|               |          |               |                |             |
|               |          |               |                |             |
|               |          |               |                |             |
|               |          |               |                |             |
|               |          |               |                |             |
|               |          |               |                |             |
|               |          |               |                |             |
|               |          |               |                |             |
|               |          |               |                |             |
|               |          |               |                |             |
|               |          |               |                |             |
|               |          |               |                |             |

**Equipment (Section 2):**

| Equipment Code | Equipment Description    | Operated Hours | Standby Hours | Mobilization | Rental |
|----------------|--------------------------|----------------|---------------|--------------|--------|
| BH0251         | Excavator 340H2R Cat GPS | 1              |               | Yes          |        |
|                |                          |                |               | Yes          |        |
|                |                          |                |               | Yes          |        |
|                |                          |                |               | Yes          |        |
|                |                          |                |               | Yes          |        |
|                |                          |                |               | Yes          |        |
|                |                          |                |               | Yes          |        |

Veit T&M Report



Equipment (Section 2 Cont.):

| Equipment Code | Equipment Description | Operated Hours | Standby Hours | Mobilization | Rental |
|----------------|-----------------------|----------------|---------------|--------------|--------|
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |

Materials (Section 3):

| Material Code | Material Description | Qty Received | Qty Installed | Unit |
|---------------|----------------------|--------------|---------------|------|
|               |                      |              |               |      |
|               |                      |              |               |      |
|               |                      |              |               |      |
|               |                      |              |               |      |
|               |                      |              |               |      |
|               |                      |              |               |      |
|               |                      |              |               |      |

Subcontractor/Outside Services/Trucking (Section 4):

| Subcontractor, Outside Service, Trucking Description | Qty | Unit |
|------------------------------------------------------|-----|------|
|                                                      |     |      |
|                                                      |     |      |
|                                                      |     |      |
|                                                      |     |      |
|                                                      |     |      |
|                                                      |     |      |
|                                                      |     |      |

Owner/GC Printed Name: Dave Larson

\*Owner/GC Signature:

\*Signature is verifying hours only. Veit Project management, in collaboration with the Owner/GC, reserves the right to edit this document to capture the actual cost of work performed at the direction of the Owner/GC.

## Veit T&M Report

**To:** RJM Construction**Owner:** City of Rogers**Date:** 06/15/2026**Project Name:** EW -Rogers Activity Center Addition**Job No.:** 260060.00.**Work Requested By:****Foreman:** Phil Marquette**Cost Code:** 3050.0010.000.**Cost Code Description:** Soil Correction (Ex & Recompect) - S

**Description of Work:** Continue with pulling top 6" of material from surface and push up into stockpile to be loaded out due to containing debris.  
During correction a pocket of buried garbage(demo material) was discovered approximately 8' below existing grade. Excavate area from overtop to discover extents

**Labor (Section 1):**

| Employee Name    | Per Diem | Regular Hours | Overtime Hours | Total Hours |
|------------------|----------|---------------|----------------|-------------|
| Philip Marquette |          | 8             | 1              | 9           |
| Paul Sargent     |          | 8             | 1              | 9           |
| Peter Rawson     |          | 8             | 1              | 9           |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |

**Equipment (Section 2):**

| Equipment Code | Equipment Description       | Operated Hours | Standby Hours | Mobilization | Rental |
|----------------|-----------------------------|----------------|---------------|--------------|--------|
| CO0206         | Compactor Smooth CS7        | 2.5            |               | Yes          |        |
| BH0251         | Excavator 340H2R Cat GPS    | 9              |               | Yes          |        |
| SR0549         | Dozer D3LGP Caterpillar GPS | 9              |               | Yes          | ✓      |
|                |                             |                |               | Yes          |        |
|                |                             |                |               | Yes          |        |
|                |                             |                |               | Yes          |        |
|                |                             |                |               | Yes          |        |



## Veit T&M Report



### Equipment (Section 2 Cont.):

| Equipment Code | Equipment Description | Operated Hours | Standby Hours | Mobilization | Rental |
|----------------|-----------------------|----------------|---------------|--------------|--------|
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |

### Materials (Section 3):

| Material Code | Material Description | Qty Received | Qty Installed | Unit |
|---------------|----------------------|--------------|---------------|------|
|               |                      |              |               |      |
|               |                      |              |               |      |
|               |                      |              |               |      |
|               |                      |              |               |      |
|               |                      |              |               |      |
|               |                      |              |               |      |
|               |                      |              |               |      |

### Subcontractor/Outside Services/Trucking (Section 4):

| Subcontractor, Outside Service, Trucking Description | Qty | Unit |
|------------------------------------------------------|-----|------|
|                                                      |     |      |
|                                                      |     |      |
|                                                      |     |      |
|                                                      |     |      |
|                                                      |     |      |
|                                                      |     |      |
|                                                      |     |      |

Owner/GC Printed Name: Dave Larson

\*Owner/GC Signature:

\*Signature is verifying hours only. Veit Project management, in collaboration with the Owner/GC, reserves the right to edit this document to capture the actual cost of work performed at the direction of the Owner/GC.

Veit T&M Report



Pictures



## Veit T&M Report

**To:** RJM Construction**Owner:** City of Rogers**Date:** 06/16/2026**Project Name:** EW -Rogers Activity Center Addition**Job No.:** 260060.00.**Work Requested By:****Foreman:** Phil Marquette**Cost Code:** 3050.0010.000.**Cost Code Description:** Soil Correction (Ex & Recompect) - S

**Description of Work:** Complete backfill of hole up to surrounding native soil elevation in area where garbage pocket was found previous day. Cast and push in material in lifts and pack until that elevation was achieved.  
Continue stripping top 6" layer from under topsoil elevation to try and remove asphalt

**Labor (Section 1):**

| Employee Name    | Per Diem | Regular Hours | Overtime Hours | Total Hours |
|------------------|----------|---------------|----------------|-------------|
| Philip Marquette |          | 2.5           |                | 2.5         |
| Paul Sargent     |          | 1             |                | 1           |
| Peter Rawson     |          | 2.5           |                | 2.5         |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |

**Equipment (Section 2):**

| Equipment Code | Equipment Description       | Operated Hours | Standby Hours | Mobilization | Rental |
|----------------|-----------------------------|----------------|---------------|--------------|--------|
| CO0206         | Compactor Smooth CS7        | 1              |               | Yes          |        |
| BH0251         | Excavator 340H2R Cat GPS    | 2.5            |               | Yes          |        |
| SR0549         | Dozer D3LGP Caterpillar GPS | 2.5            |               | Yes          | ✓      |
|                |                             |                |               | Yes          |        |
|                |                             |                |               | Yes          |        |
|                |                             |                |               | Yes          |        |
|                |                             |                |               | Yes          |        |

Veit T&M Report



Equipment (Section 2 Cont.):

| Equipment Code | Equipment Description | Operated Hours | Standby Hours | Mobilization | Rental |
|----------------|-----------------------|----------------|---------------|--------------|--------|
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |

Materials (Section 3):

| Material Code | Material Description | Qty Received | Qty Installed | Unit |
|---------------|----------------------|--------------|---------------|------|
|               |                      |              |               |      |
|               |                      |              |               |      |
|               |                      |              |               |      |
|               |                      |              |               |      |
|               |                      |              |               |      |
|               |                      |              |               |      |
|               |                      |              |               |      |

Subcontractor/Outside Services/Trucking (Section 4):

| Subcontractor, Outside Service, Trucking Description | Qty | Unit |
|------------------------------------------------------|-----|------|
|                                                      |     |      |
|                                                      |     |      |
|                                                      |     |      |
|                                                      |     |      |
|                                                      |     |      |
|                                                      |     |      |
|                                                      |     |      |

|                                     |
|-------------------------------------|
| Owner/GC Printed Name: David Larson |
| *Owner/GC Signature:                |

\*Signature is verifying hours only. Veit Project management, in collaboration with the Owner/GC, reserves the right to edit this document to capture the actual cost of work performed at the direction of the Owner/GC.

Veit T&M Report



To: RJM Construction

Owner: City of Rogers

|                                                  |
|--------------------------------------------------|
| Date: 06/17/2026                                 |
| Project Name:EW -Rogers Activity Center Addition |
| Job No.: 260060.00.                              |
| Work Requested By:                               |
| Foreman: Phil Marquette                          |

Cost Code: 3050.0010.000. Cost Code Description: Soil Correction (Ex & Recompect) - S

|                      |                                                                                                                                                                                                                                                                                                                                                                                                              |
|----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Description of Work: | Strip additional building area from top 6" of material and place in segregated pile. Cart additional similar material that had been previously separated to new pile location. Material needed to be moved due to continuing soil correction and duration of waiting for test results. Material to be loaded and exported once testing results return. AET direction to not be reused in building footprint. |
|----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

Labor (Section 1):

| Employee Name    | Per Diem | Regular Hours | Overtime Hours | Total Hours |
|------------------|----------|---------------|----------------|-------------|
| Philip Marquette |          | 2             |                | 2           |
| Paul Sargent     |          | 4.5           |                | 4.5         |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |
|                  |          |               |                |             |

Equipment (Section 2):

| Equipment Code | Equipment Description           | Operated Hours | Standby Hours | Mobilization | Rental |
|----------------|---------------------------------|----------------|---------------|--------------|--------|
| TK0925         | Pickup 2500 Chevrolet 2023 Crew | 2              |               | Yes          |        |
| BH0251         | Excavator 340H2R Cat GPS        | 4.5            |               | Yes          |        |
|                |                                 |                |               | Yes          |        |
|                |                                 |                |               | Yes          |        |
|                |                                 |                |               | Yes          |        |
|                |                                 |                |               | Yes          |        |
|                |                                 |                |               | Yes          |        |

Veit T&M Report



Equipment (Section 2 Cont.):

| Equipment Code | Equipment Description | Operated Hours | Standby Hours | Mobilization | Rental |
|----------------|-----------------------|----------------|---------------|--------------|--------|
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |
|                |                       |                |               | Yes          |        |

Materials (Section 3):

| Material Code | Material Description | Qty Received | Qty Installed | Unit |
|---------------|----------------------|--------------|---------------|------|
|               |                      |              |               |      |
|               |                      |              |               |      |
|               |                      |              |               |      |
|               |                      |              |               |      |
|               |                      |              |               |      |
|               |                      |              |               |      |
|               |                      |              |               |      |

Subcontractor/Outside Services/Trucking (Section 4):

| Subcontractor, Outside Service, Trucking Description | Qty | Unit |
|------------------------------------------------------|-----|------|
|                                                      |     |      |
|                                                      |     |      |
|                                                      |     |      |
|                                                      |     |      |
|                                                      |     |      |
|                                                      |     |      |
|                                                      |     |      |

Owner/GC Printed Name: David Larson

\*Owner/GC Signature:

\*Signature is verifying hours only. Veit Project management, in collaboration with the Owner/GC, reserves the right to edit this document to capture the actual cost of work performed at the direction of the Owner/GC.



## CHANGE ORDER REQUEST

260134.00. : Fernbrook Lane Improvements

PCO#: 3 - Subgrade Correction Overrun

Date: 07/27/2026

**To: Tyler Chaika-Gennow**  
 RJM Construction  
 830 Boone Avenue N  
 Golden Valley, MN 55427  
 952-837-8600 (O)  
 tyler.chaika-  
 gennow@rjmconstruction.com

**From: Jack Gossen**  
 Veit & Company, Inc.  
 14000 Veit Place  
 Rogers, MN 55374  
 612-505-3476 (O)  
 jack.gossen@veitusa.com

Below is the detail for our proposal to complete the following changes in contract work:

- **Proposed Scope of Work:** - Original subgrade correction per bid docs was supposed to be 9,001 CY. Per the attached pre and post subgrade correction GPS surveys, we exceeded that volume by 4,452.2 CY (subtracting the 470.41 ton of waste/debris hauled off to Vonco 4,788.2 CY - (470.41 TON/1.4 = 336 CY) = 4,452.2 CY). This overrun resulted in an additional 5 days of work on the soil correction. Our rate for soil correction is \$5.97/CY resulting in an additional cost of (\$5.97 \* 4,452.2) = \$26,579.63. See attached preconstruction soil correction map and quantity vs post construction soil correction survey data.
- The prices below are valid until

| <b>PCO Item</b>                 | <b>Change<br/>in Days</b> | <b>Quantity</b> | <b>UM</b> | <b>Unit<br/>Price</b> | <b>Amount</b> |
|---------------------------------|---------------------------|-----------------|-----------|-----------------------|---------------|
| 1 : Subgrade Correction Overrun | 5                         | 1.00            | LS        | \$26,579.63           | \$26,579.63   |

Submitted By:

Jack Gossen

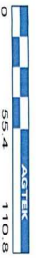
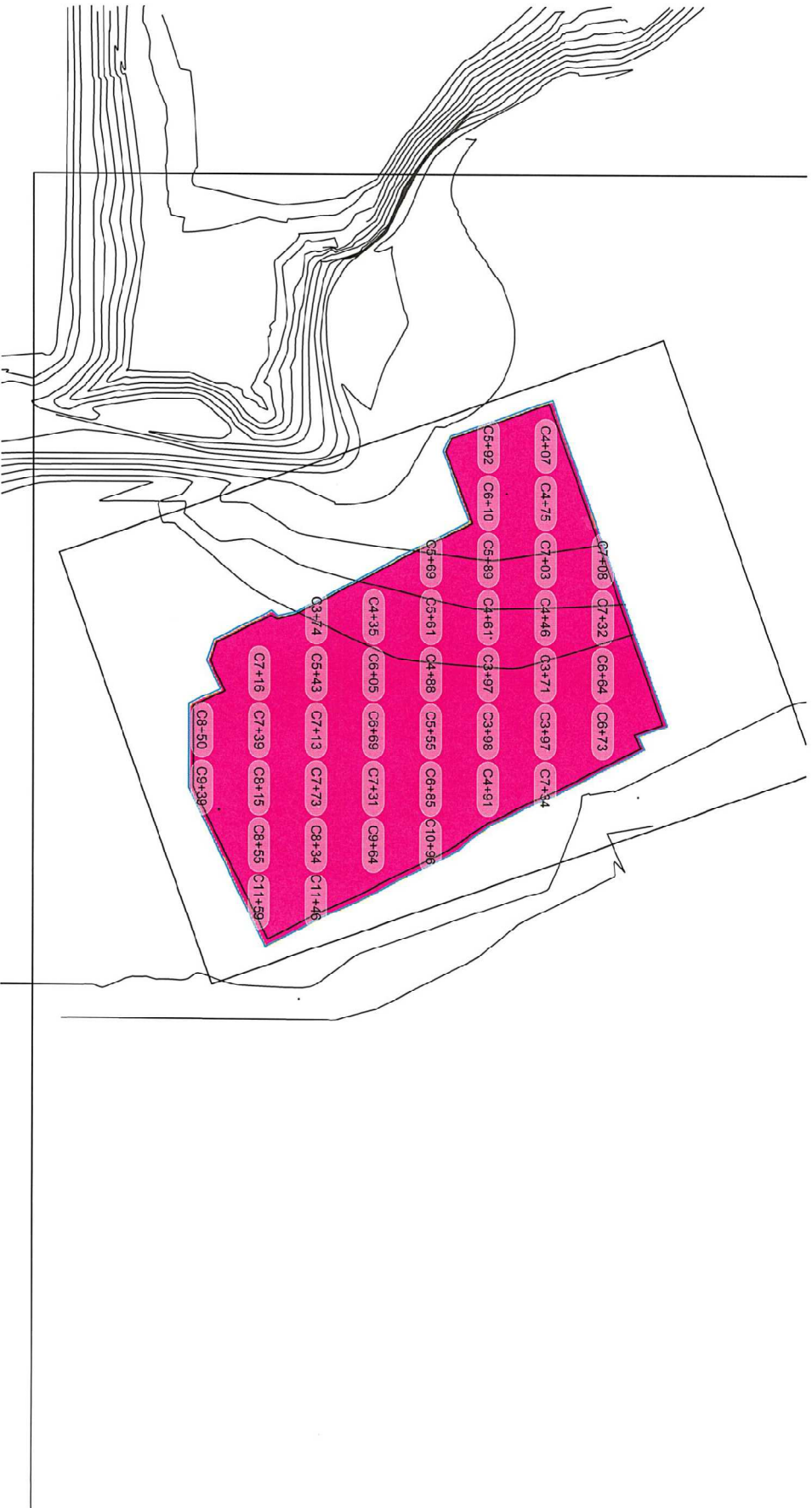
Approved By:

Tyler Chaika-Gennow

Date



# SOIL CORRECTION TAKEOFF FROM CONSTRUCTION DOCUMENTS



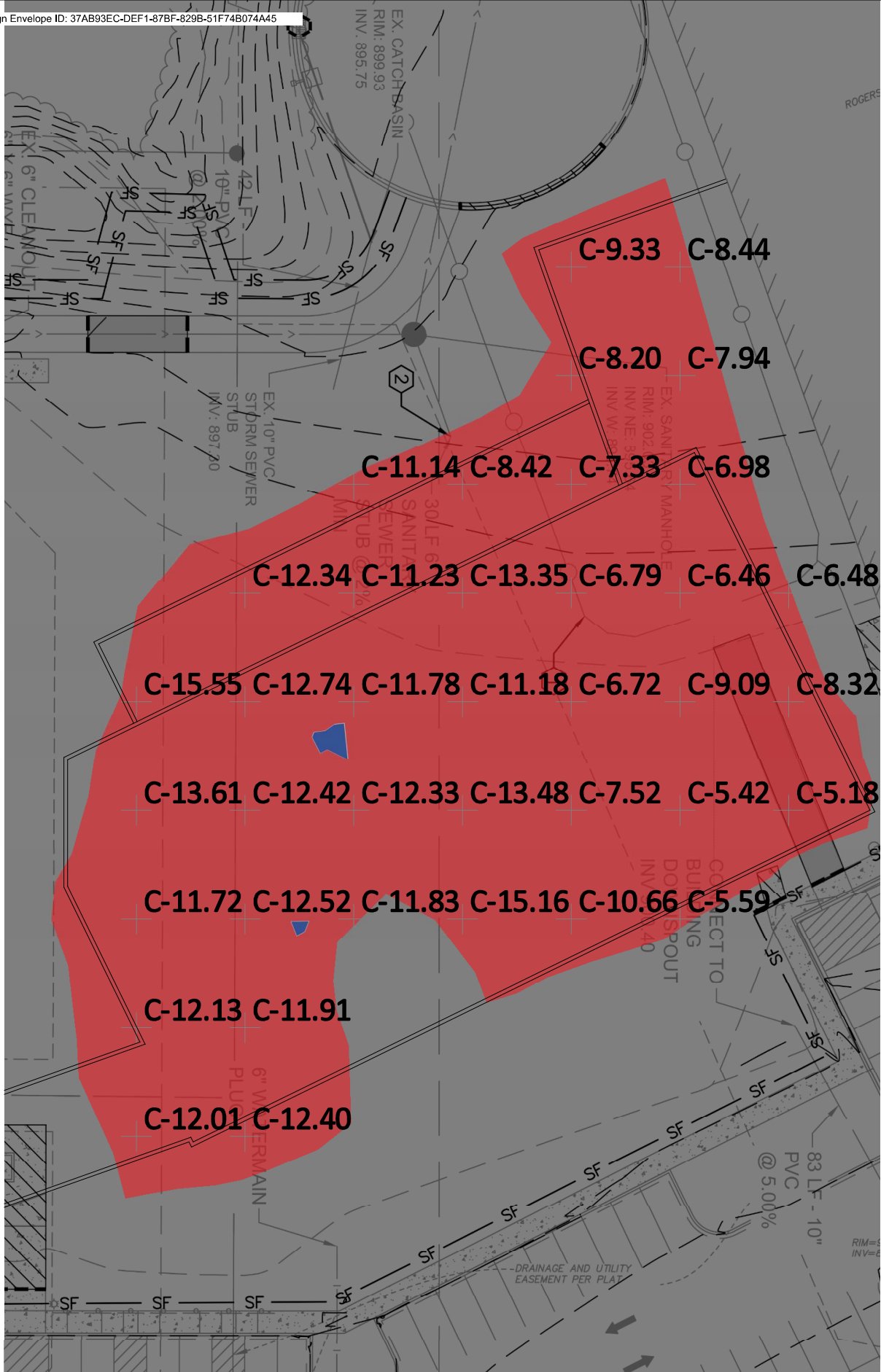


Job: Rogers Activity Cener Soil Correction  
Units: Ft-CY  
Fri Jun 26, 2026 12:48:42 Page 1

Volume Report  
Soil Correction vs. Subgrade

| Name            | Group | Code | Total  | Cut    | Area<br>Fill | OnGrade | Volume<br>Cut | Fill | Comp/Ratio<br>Cut | Fill | Compact<br>Cut | Fill | Export<br>-Import | Change<br>Per 0.1 ft |
|-----------------|-------|------|--------|--------|--------------|---------|---------------|------|-------------------|------|----------------|------|-------------------|----------------------|
| Job Site        | Job   |      | 38,543 | 38,521 | 6            | 16      | 47            | 0    | 1.00              | 1.00 | 47             | 0    | 47                |                      |
|                 | Fill  | Job  |        | 38,521 |              |         | 8,858         |      | 1.00              |      | 8,858          |      | 8,858             |                      |
|                 | SM    | Job  |        | 6,136  |              |         | 96            |      | 1.00              |      | 96             |      | 96                |                      |
| Job Site Total: |       |      |        |        |              |         | 9,001         | 0    |                   |      | 9,001          | 0    | 9,001             | 143                  |

| Sectional Qtys         | Group    | Code | Plane<br>Area | Slope<br>Area | Depth | Volume |
|------------------------|----------|------|---------------|---------------|-------|--------|
| Bit. Pavement          | Bit.     |      | 0             | 0             | 1.880 | 0      |
| Bit. Pavement          | Bit.     |      | 654           | 654           | 2.080 | 50     |
| Bit. Pavement          | Bit.     |      | 351           | 352           | 2.080 | 27     |
| Bit. Sub: Bit.         |          |      | 1,005         | 1,006         |       | 77     |
| Concrete Pavement (LD) | Concrete |      | 194           | 194           | 1.830 | 13     |
| Concrete Pavement (LD) | Concrete |      | 36            | 36            | 1.830 | 2      |
| Concrete Pavement (LD) | Concrete |      | 109           | 109           | 1.830 | 7      |
| Concrete Pavement (LD) | Concrete |      | 0             | 0             | 1.830 | 0      |
| Concrete Pavement (LD) | Concrete |      | 16            | 16            | 1.830 | 1      |
| Concrete Sub: Concrete |          |      | 355           | 355           | 1.830 | 23     |
| Rip Rap                | Rip      |      | 0             | 0             | 0.000 | 0      |
| Rock Mulch             | Rock     |      | 906           | 920           | 0.500 | 17     |
| Rock Mulch             | Rock     |      | 231           | 237           | 0.500 | 4      |
| Rock Mulch             | Rock     |      | 1,100         | 1,127         | 0.500 | 21     |
| Rock Mulch             | Rock     |      | 0             | 0             | 0.500 | 0      |
| Rock Mulch             | Rock     |      | 0             | 0             | 0.500 | 0      |
| Rock Sub: Rock         |          |      | 2,237         | 2,284         | 0.500 | 42     |
| 4" SOG                 | SOG      |      | 0             | 0             | 0.833 | 0      |
| 4" SOG                 | SOG      |      | 319           | 322           | 0.833 | 10     |
| 4" SOG                 | SOG      |      | 31,974        | 32,530        | 0.833 | 1,004  |
| 6" SOG                 | SOG      |      | 1,493         | 1,507         | 1.000 | 56     |
| 8" SOG                 | SOG      |      | 100           | 100           | 1.167 | 4      |
| SOG Sub: SOG           |          |      | 33,886        | 34,459        |       | 1,074  |
| TS Respread            | TS       |      | 486           | 507           | 0.500 | 9      |
| TS Respread            | TS       |      | 0             | 0             | 0.500 | 0      |
| TS Respread            | TS       |      | 0             | 0             | 0.500 | 0      |
| TS Respread            | TS       |      | 565           | 565           | 0.500 | 10     |
| TS Sub: TS             |          |      | 1,051         | 1,072         | 0.500 | 19     |
| Sectional Total        |          |      | 38,534        | 39,176        |       | 1,235  |



14000 Veit Place 763-428-2242  
Rogers, MN 55374 www.veitusa.com

## Rogers Arena

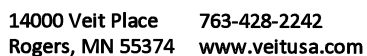
CF07 Veit EG -0.5 vs.  
Soil Correction +805.5 ft

Project # 260060

Project Location: (Address) City, State, Zip

Date:

6-29-26



**CF07 Veit EG -0.5 vs.  
Soil Correction +805.5 ft**

Project Location: (Address) City, State, Zip

Page 125 of 229

**VEIT & Co**  
14000 Veit Pl.  
Rogers, MN 55374

Phone: 763-428-2242  
www.veitusa.com

| Project File Data                                                                   | Coordinate System                |
|-------------------------------------------------------------------------------------|----------------------------------|
| Name: Z:\2026 Projects\260060 - Rogers Arena\TBC Projects\260060 - Rogers Arena.vce | Name: SCS900 Localization        |
| Size: 5 MB                                                                          | Zone: 260060 - Rogers Arena      |
| Modified: 7/23/2026 1:14:57 PM (UTC:-5)                                             | Datum: WGS84 Equivalent Datum    |
| Time zone: Central Standard Time                                                    | Global reference datum: WGS 1984 |
| Reference number:                                                                   | Global reference epoch:          |
| Description:                                                                        | Geoid:                           |
| Comment 1:                                                                          | Vertical datum:                  |
| Comment 2:                                                                          | Calibrated site:                 |
| Comment 3:                                                                          |                                  |

Earthwork Volume Report

Unclassified surface compared to Unclassified surface

| Surfaces                          |                              |
|-----------------------------------|------------------------------|
| 6-19-26 Veit EG Topo Minus 0.5 Ft | Classification: Unclassified |
| 6-30-26 Soil Correction +805.5 ft | Classification: Unclassified |

| Bank Volumes Based on Surface Geometry Alone |              |
|----------------------------------------------|--------------|
| Cut material                                 | 13,795.8 yd³ |
| Fill material                                | 6.7 yd³      |
| Excess                                       | 13,789.2 yd³ |

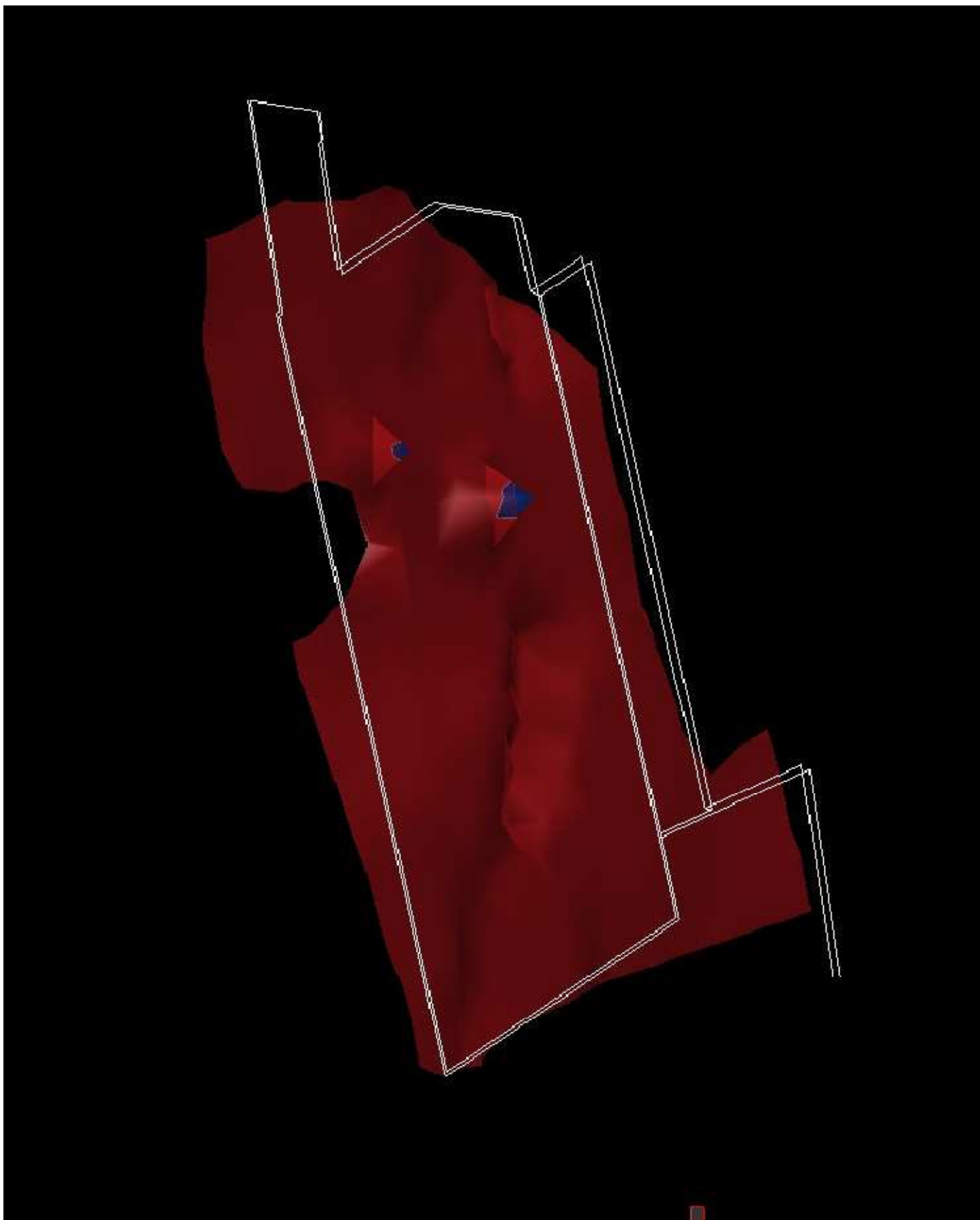
| Bank Areas Based on Surface Geometry Alone |              |
|--------------------------------------------|--------------|
| Cut area                                   | 35,794.8 ft² |
| Fill area                                  | 72.2 ft²     |
| Zero volume area                           | 0.0 ft²      |
| Total                                      | 35,867.0 ft² |

| Depth summary                  |           |
|--------------------------------|-----------|
| Maximum depth of cut material  | 25.284 ft |
| Maximum depth of fill material | 8.141 ft  |

Note: 'Cut Material' is defined as material where [6-30-26 Soil Correction +805.5 ft] is lower than [6-19-26 Veit EG Topo Minus 0.5 Ft]. 'Fill Material' is defined as the volume of material where [6-30-26 Soil Correction +805.5 ft] is higher than [6-19-26 Veit EG Topo Minus 0.5 Ft].

Note: The above volumes are calculated solely from the geometries of the selected surfaces. No material properties are applied to the above numbers.

|                            |                                                                                        |                         |
|----------------------------|----------------------------------------------------------------------------------------|-------------------------|
| Date: 7/23/2026 1:47:45 PM | Project: Z:\2026 Projects\260060 - Rogers Arena\TBC Projects\260060 - Rogers Arena.vce | Trimble Business Center |
|----------------------------|----------------------------------------------------------------------------------------|-------------------------|





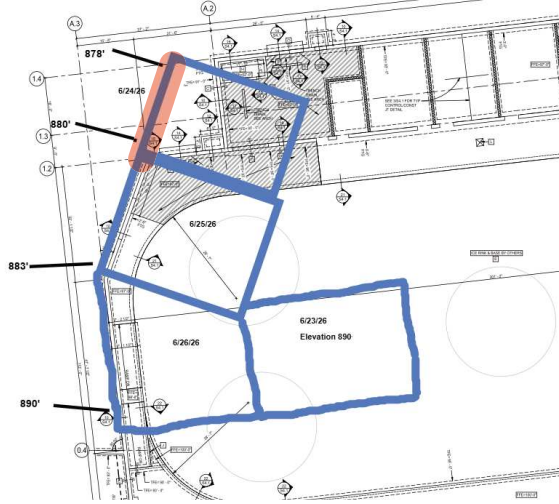
## EXCAVATION OBSERVATION FIELD REPORT

550 Cleveland Ave. No.; St. Paul, MN 55114  
 PH: (651) 659-9001 Fax (651) 659-1379

AET Job No. P-0049771  
 Job Name Rogers Ice Arena Addition  
 City, State Rogers, MN  
 AET Proj. Mgr. Kevin B.

Date: 6/23 to 6/26 Time: 7am to 3 pm Weather: Sunny  
 Site Personnel Contacted: Phil Marquette (Veit)

Observation – Location and/or Sketch (Include depths/elevations, dimensions and pertinent notes):



Sketch, notes are not to scale

Excavation Oversizing Needed: 1:1 Excavation Oversizing Observed: 1:1  
 Location and Elevation Reference(s) Used: See elevations above  
 Pertinent Boring Numbers Closest to Observed Excavation: P-0041363 B-03, B-05  
 Soil Types Observed in Excavation Bottom: Native: Sand w/gravel, fine to coarse grained, light brown to tan, sand w/silt. Fill: silty sands and sandy lean clay

### Soil Strength

Determined Using:

- ☐ Hand Auger Boring Judgements:  
☒ Hand Cone or Static Cone Penetrometer:  
☐ Dynamic Cone Penetrometer:

### Readings/Results

3000 psf

At the locations tested above, the foundation soils in our opinion appear do not appear capable for supporting a required allowable bearing pressure of 3000 psf, as indicated within the ☒ geotechnical report prepared by AET P-004136, dated 1/8/26, and/or ☐ project structural plan sheet       , dated       .

Comments/Recommendations: At the highlighted locations above, observed Veit excavate to native soil sands at the elevations marked above. Black soils were left in place along the excavation in the red marked areas due to compromising the integrity of the existing structure.

Compaction Testing Needed: ☒ Yes ☐ No Scheduled By:        Date:         
 Special Conditions: ☐ Groundwater in Excav. ☐ Frozen Soils Observed ☐ Unsuitable Conditions  
 Copy of Field Report Left at Site? ☐ Yes ☒ No Field Report Left with Who?       

AET Field Personnel: Reice Golden

AET Project Manager: Kevin B.

Signed:

Date: 6/26/26



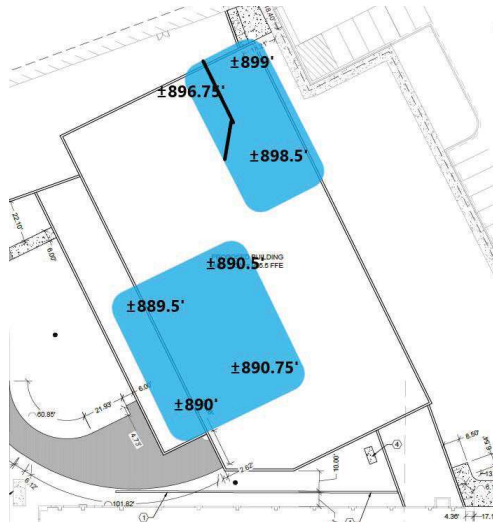


# EXCAVATION OBSERVATION FIELD REPORT

AET Project No. P-0049771  
 Project Name Rogers Ice Arena Addition  
 City, State Rogers, MN  
 AET Project Mgr. Kevin Beidelman

Date: 6/22/2026 Time: 8 AM to 5 PM Weather: Sunny 60-75 ° F  
 Site Personnel Contacted: Phil Marquette (Veit)

Observations – Location and/or Sketch (Include depths/elevations, dimensions and pertinent notes):



Sketch/notes are not to scale

Excavation Oversizing Needed: 1:1 Excavation Oversizing Observed: 1:1  
 Location and Elevation Reference(s) Used: Elevations per Veit mobile equipment; See elevations above  
 Pertinent Boring Numbers Closest to Observed Excavation: P-0041363; B-03; B-05  
 Soil Types Observed in Excavation Bottom: Native: Sand w/gravel, fine to coarse grained, lt brown to tan; Sand w/silt, a little gravel, fine grained, brown. Fill: Mixture of silty sand and sandy lean clay

## Soil Strength

## Readings/Results

Determined Using: ☐ Hand Auger Boring: \_\_\_\_\_  
☒ Hand Cone/Static Cone Penetrometer: >3,000 psf (3,000 required)  
☐ Dynamic Cone Penetrometer: \_\_\_\_\_

At the locations tested above, the foundation soils in our opinion ☒ appear ☐ do not appear capable for supporting a required allowable soil bearing pressure of 3,000 pounds per square foot (psf), as indicated with the ☒ geotechnical report prepared by AET P-0041363, dated Jan. 8, 2026, and/or ☐ project structural plan sheet \_\_\_\_\_, dated \_\_\_\_\_.

## Comments/Recommendations:

At the highlighted locations above, observed Veit excavate to native soil sands at the elevations marked above. Observed Veit backfill with fill soils from excavation in the method recommended by the geotechnical report. The native soils appeared suitable for supporting the required allowable bearing pressure of 3,000 psf.

Compaction Testing Needed: ☒ Yes ☐ No Scheduled By: \_\_\_\_\_ Date: \_\_\_\_\_  
 Special Conditions: ☐ Groundwater in Excavation ☐ Frozen Soils Observed ☐ Unsuitable Conditions  
 Deficiencies Corrected? ☐ Yes ☐ No Person Informed of Deficiencies: \_\_\_\_\_

AET Field Personnel: Brett Allen

AET Project Manager: Kevin Beidelman

Signed: \_\_\_\_\_

Date: 6/22/2026

Reviewed: \_\_\_\_\_





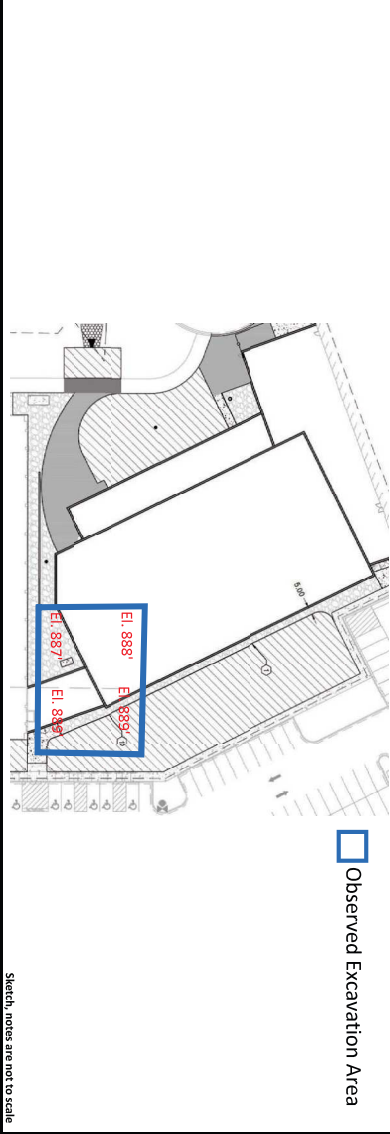
# EXCAVATION OBSERVATION FIELD REPORT

550 Cleveland Ave. No.: St. Paul, MN 55114  
 PH: (651) 659-9001 Fax (651) 659-1379

AET Job No. P-0049771  
 Job Name Rogers Ice Arena Addition  
 City, State Rogers, MN  
 AET Proj. Mgr. Kevin Beidelman

Date: 6-29-2026 Time: 8:00 AM Weather: Sunny, 92°F  
 Site Personnel Contacted: Phil Marquette (Veit)

Observation - Location and/or Sketch (include depths/elevations, dimensions and pertinent notes):



Excavation Oversizing Needed: 1:1 Excavation Oversizing Observed: Yes

Location and Elevation Reference(s) Used: See elevations above

Pertinent Boring Numbers Closest to Observed Excavation: B-04, B-05

Soil Types Observed in Excavation Bottom: Native sands: sand with gravel, fine to coarse grained, light brown to tan. Sands with silt.

**Soil Strength**  
 Determined Using: ☐ Hand Auger Boring Judgements: **Readings/Results**  
☒ Hand Cone or Static Cone Penetrometer: >3,000 psf  
☐ Dynamic Cone Penetrometer:

At the locations tested above, the foundation soils in our opinion ☒ appear ☐ do not appear capable for supporting a required allowable bearing pressure of 3,000 psf, as indicated within the ☒ geotechnical report prepared by AET, dated 1/8/26, and/or ☐ project structural plan sheet, dated.

Comments/Recommendations: Observed excavation bottoms at the areas highlighted in blue in the sketch. HCP readings indicate the soils are capable of supporting the required bearing pressure.

Compaction Testing Needed: ☐ Yes ☒ No Scheduled By: NA Date: NA  
 Special Conditions: ☐ Groundwater in Excav. ☐ Frozen Soils Observed ☐ Unsuitable Conditions  
 Copy of Field Report Left at Site? ☐ Yes ☒ No Field Report Left with Who? Emailed

AET Field Personnel: Randahl Liebelt  
 AET Project Manager: Kevin Beidelman Signed: *Kevin Beidelman* Date: 6-29-2026



## STAFF REPORT

## ROGERS CITY COUNCIL

**Meeting Date:** August 13, 2026

**Agenda Item:** 5.11

**Subject:** Approve Amendment to the Professional Services Agreement with WSB & Associates for Fletcher Bypass, City Project No. 1409

**Prepared By:** Mike Albers, Assistant City Engineer

---

### Recommended Council Action

Motion to Approve Amendment to the Professional Services Agreement with WSB & Associates for Fletcher Bypass, City Project No. 1409

### Overview / Background / Analysis

On June 27, 2023, the City Council authorized execution of a Professional Services Agreement with WSB & Associates for preliminary design, environmental documentation, easement acquisition, final design services and construction administration services for Fletcher Bypass, City Project No. 1409. Plans were developed and on August 5, 2025 bids were received and opened for the above referenced improvement.

WSB's services were broken out into two primary categories: design phase and construction phase. The design phase has been completed, with the exception of additional out-of-scope work that was directed to finalize the project design in the amount of \$168,505. The construction phase budget was developed assuming approximately 4–5 months of construction administration services. The final cost for the construction services will be evaluated based on the contractor's actual project completion schedule. A summary of additional design phase out-of-scope work items is listed below:

|                                                                         |             |
|-------------------------------------------------------------------------|-------------|
| Additional Archaeological/Architectural Analysis and Report             | \$63,596.00 |
| Additional Noise Analysis based on revised geometrics at CSAH 81        | \$9,000.00  |
| Additional Tree Clearing Plan and Inspection                            | \$12,636.00 |
| Additional Fiber Optic Plan                                             | \$8,004.00  |
| Additional Bituminous Shoulder Coring                                   | \$2,035.00  |
| Additional Wetland Delineation and Permitting (CSAH 81 Roundabout)      | \$4,810.00  |
| Additional Traffic Forecasting Memo Research/Methodology                | \$4,992.00  |
| Additional CSAH 81 Intersection Layout and Plan Revisions               | \$46,172.00 |
| Additional Rectangular Rapid Flashing Beacon (RRFB) and Lighting Design | \$3,328.00  |

|                                                                      |                     |
|----------------------------------------------------------------------|---------------------|
| Additional Retaining Wall Design                                     | \$6,032.00          |
| Additional Retaining Wall Soil Borings and Global Stability Analysis | \$7,900.00          |
| <b>TOTAL</b>                                                         | <b>\$168,505.00</b> |

The original contract amount with WSB & Associates for professional services for the Fletcher Bypass Project is \$844,602.00, which is a “not to exceed” amount unless amended. To complete the design phase of the Fletcher Bypass improvements, additional professional services were required beyond the original scope. A negotiated fee of \$168,505.00 is recommended for approval, and the Professional Services Agreement should be amended accordingly. The project budget included \$255,000 for engineering contingency, which is sufficient to cover the additional design services. Upon approval of this amendment, the total not-to-exceed contract amount will increase to \$1,013,107.00

#### **Staff Recommendation**

Motion to Approve Amendment to the Professional Services Agreement with WSB & Associates for Fletcher Bypass, City Project No. 1409

**Financial Impact:** \$168,505.00

**Source Fund:** MSA, 401, 402, 404, 405,  
Hennepin County Funds

**Budgeted?** Yes

#### **Supporting Documentation**

A. Fletcher Bypass - PSA Amendment 1

**MEMORANDUM OF UNDERSTANDING**  
**Between**  
**CITY OF ROGERS**  
**And**  
**WSB & ASSOCIATES, INC.**

The following Agreement ("PSA Amendment 1") modifies the Professional Services Agreement dated June 27, 2023, between the CITY OF ROGERS and WSB & ASSOCIATES, INC., for Fletcher Bypass, City Project No. 1409.

The City and WSB & Associates, Inc. agree that an amendment to the aforementioned Professional Services Agreement has been negotiated for additional services provided.

A summary of additional out-of-scope work items included in PSA Amendment 1 is listed below:

|                                                                               |                     |
|-------------------------------------------------------------------------------|---------------------|
| • Additional Archaeological/Architectural Analysis and Report                 | \$ 63,596.00        |
| • Additional Noise Analysis based on revised geometrics at CSAH 81            | \$ 9,000.00         |
| • Additional Tree Clearing Plan and Inspection                                | \$ 12,636.00        |
| • Additional Fiber Optic Plan                                                 | \$ 8,004.00         |
| • Additional Bituminous Shoulder Coring                                       | \$ 2,035.00         |
| • Additional Wetland Delineation and Permitting (CSAH 81 Roundabout)          | \$ 4,810.00         |
| • Additional Traffic Forecasting Memo Research/Methodology                    | \$ 4,992.00         |
| • Additional CSAH 81 Intersection Layout and Plan Revisions                   | \$ 46,172.00        |
| • Additional Rectangular Rapid Flashing Beacon (RRFB) and Lighting Design     | \$ 3,328.00         |
| • Additional Retaining Wall Design                                            | \$ 6,032.00         |
| • <u>Additional Retaining Wall Soil Borings and Global Stability Analysis</u> | <u>\$ 7,900.00</u>  |
| <b>TOTAL</b>                                                                  | <b>\$168,505.00</b> |

The contracted amount is revised as follows:

|                           |                      |
|---------------------------|----------------------|
| Original Contract Amount: | \$ 844,602.00        |
| <u>PSA Amendment 1:</u>   | <u>\$ 168,505.00</u> |
| Revised Contract Amount:  | \$1,013,107.00       |

Authorized by the City Council of the City of Rogers on the 13<sup>th</sup> day of August, 2026.

**FOR THE CITY OF ROGERS**

By: \_\_\_\_\_  
Shannon Klick, Mayor

DATED: \_\_\_\_\_

By: \_\_\_\_\_  
Steven Stahmer, City Administrator

DATED: \_\_\_\_\_

**FOR WSB & ASSOCIATES, INC.**

By:  \_\_\_\_\_  
Contracts Officer

DATED: 8/4/2026 \_\_\_\_\_

By: Travis Wieber \_\_\_\_\_

## Memorandum

To: Michael Albers, PE, Rogers Assistant City Engineer

From: Andrew Plowman, WSB

Date: August 4, 2026

Re: Fletcher Bypass Project  
WSB Project No. 023286-000  
Contract Amendment No. 1

Pursuant to our discussions, WSB respectfully submits this amendment request for additional design services associated with the following tasks:

- Archaeological/Architectural Analysis and Report (\$63,596)
- Additional Noise Analysis based on revised geometrics at CSAH 81 (\$9,000)
- Tree Clearing Plan and Inspection (\$12,636)
- Fiber Optic Plan (\$8,004)
- Bituminous Shoulder Coring (\$2,035)
- Additional Wetland Delineation and Permitting (due to CSAH 81 Roundabout) (\$4,810)
- Additional Forecasting Memo Research/Methodology (\$4,992)
- CSAH 81 Intersection Layout and Plan Revisions (\$46,172)
- Retaining Wall Design (\$6,032)
- Rectangular Rapid Flashing Beacon (RRFB) and Lighting Design (\$3,328)
- Retaining Wall Soil Borings and Global Stability Analysis (\$7,900)

The original contract total amount is \$844,602. WSB respectfully requests compensation for these additional services in the not-to-exceed amount of \$168,505, resulting in a revised contract total of \$1,013,107, as summarized below:

If this Proposal is acceptable, please issue the appropriate Amendment incorporating this letter for our review and signature.

We thank you for the opportunity to submit this Proposal and look forward to continuing to with you on this Project. If you have any questions, please let me know.

The following outlines the request for additional fee and details the scope of services for the project:

### **Archeological/Architectural Analysis and Report and Staking**

After submitting the early notification letters, the team was informed that a Phase 1 Archaeological Survey, Phase 1 Reconnaissance Architectural History Survey and a Phase 2 Intensive Architectural History Evaluation would need to be completed for the project. WSB contracted with the 106 Group to complete this work. They were contracted to complete all necessary analysis and coordination to comply with the federal requirements.

The intersection of CSAH 81 revised part way through the project being revised from a standard, signalized intersection to a roundabout configuration. This also moved the southern leg towards the northwest. WSB had to re-stake the area for the new roundabout configuration.

### **Additional Noise Analysis Support**

Additional noise analysis efforts were needed for the revised geometrics at CSAH 81 and due to updated traffic numbers associated with Hennepin County review. The revised intersection moved closer to a residential property and required the analysis of noise walls to determine if they were cost effective.

### **Tree Clearing Plans and Inspection**

Due to the new long-eared bat regulations and the requirements to remove trees prior to March 31<sup>st</sup>, WSB developed a tree clearing plan, specifications, quote solicitation, staking and inspection. This work was completed in early March.

### **Fiber Optic Plan**

Hennepin County has requested fiber optic plans be incorporated into the project. This will include additional design, details and cost estimating for the incorporation.

### **Bituminous Shoulder Coring**

In an effort to avoid having to reconstruct the shoulder of the CSAH 81 tie-in, WSB cored the existing shoulder and mainline to determine if the existing shoulder was adequate for a permanent traffic.

### **Additional Wetland Delineation and Permitting**

It was originally assumed that the intersection of CSAH 81 and the new Fletcher Bypass would be a standard intersection with a limited impact to the north side of CSAH 81. WSB needed to complete an updated wetland delineation and associated permitting with the impact of the northern wetland.

### **Additional Forecasting Memo Research/Methodology**

WSB was required to complete a more thorough traffic forecasting memorandum beyond what was created during a previous City project that analyzed the CSAH 81 corridor. WSB was required to research other similar intersections and compare that to other intersections within the area to develop turning movement counts.

### **CSAH 81 Intersection Layout and Plan Revisions**

The intersection of CSAH 81 and Fletcher Bypass was originally anticipated to be a signalized intersection. WSB developed the layout for two iterations of the signal layout, and it was determined by the project management team to be not as feasible due to the likelihood of needing right of way from the adjacent property owners and potentially blocking their driveways. It was agreed upon by the PMT to analyze roundabout options. WSB developed 5 roundabout layouts, and brought 3 of them through vertical design and two through storm sewer design. We

understand iterative design should be expected, however if the intersection was a signalized intersection it would not likely require substantial iterations. And, even a roundabout design would not anticipate this many iterations.

## **Retaining Wall Design**

The initial scope did not include retaining wall design for the project. It was determined to avoid additional right of way at the CSAH 81 intersection, a retaining wall would need to be placed to keep the construction limits within the existing right of way. The new design included the design of a gravity, prefabricated modular block retaining wall with a chain link fence anchored to the top block.

## **RRFB and Lighting Design**

The design of the additional roundabout included the extra lighting design for the intersection. The original signal design would have included standard lighting on top of the signal system. The roundabout required design of the light locations, system photometrics and wiring diagrams. In addition, the roundabout at CSAH 81 is designed to be expandable to a multi-lane design in the future. Based on current PROWAG requirements, any multi-lane entry to a roundabout will require signalization such as an RRFB system. Hennepin County is requiring the RRFB to be placed with the current project. This is being incorporated into the current plan set.

## **Retaining Wall Soil Borings**

AET will complete two soil borings at the retaining wall, and complete a global stability analysis. This will be inserted as an amendment to the geotechnical report.

Sincerely,



Andrew Plowman, P.E.  
Sr. Project Manager

ACCEPTANCE:

Signature: \_\_\_\_\_

Title: \_\_\_\_\_

Date: \_\_\_\_\_



## STAFF REPORT

## ROGERS CITY COUNCIL

**Meeting Date:** August 13, 2026

**Agenda Item:** 5.12

**Subject:** Authorization to Proceed with Concession Stand Fire-Damage Repairs and Equipment Replacement

**Prepared By:** Mike Bauer, Parks & Recreation Director

---

### Recommended Council Action

Move to authorize staff to proceed with fire-damage repairs to the concession stand with Kiser Construction, approve Choice Electric for associated electrical work, authorize the purchase of all replacement equipment and supplies as outlined in the approved inventory, and authorize payment of the City's \$1,000 deductible.

### Overview / Background / Analysis

On June 15, 2026, the concession stand at 13750 Bittersweet Lane sustained fire-related damage. The City obtained multiple estimates for restoration and repair work. Based on the comparative review and direction from our insurance adjuster, Kiser Construction submitted the lowest qualifying estimate at \$39,455.57.

The League of Minnesota Cities Insurance Trust has confirmed coverage for this portion of the repair work. Per the Claims Adjuster, the League will pay up to \$39,455.57 toward the building repairs and an additional \$2,650 for electrical work to be completed by Choice Electric.

In addition to building repairs, a full inventory of damaged contents was completed. The League has confirmed payment up to \$13,337.18 for replacement of equipment and supplies lost in the incident.

The City is responsible only for the \$1,000 deductible, as required under our insurance policy.

### Staff Recommendation

Staff recommends that the City Council authorize the following actions:

1. Approve Kiser Construction to complete all eligible fire-damage repairs to the concession stand in the amount of \$39,455.57, as outlined in the qualifying estimate.
2. Approve Choice Electric to complete electrical repairs, reimbursable up to \$2,650 as confirmed by the League.
3. Authorize staff to purchase all replacement equipment and supplies identified in the approved contents inventory, totaling \$13,337.18.



4. Authorize payment of the City's \$1,000 deductible as required under our insurance policy.

**Financial Impact:** \$1,000 After Reimbursement.

**Source Fund:** 404-Park Capital Reserves

**Budgeted?** N/A

**Supporting Documentation**

- A. Claim CP527226 lowest qualifying estimate
- B. Choice Electric Estimate
- C. NCP Inventory



## KISER CONSTRUCTION

---

Client: City of Rogers  
Property: 13750 Bittersweet Lane  
Rogers, MN 55374

Home: (763) 428-0974

Operator: RUSTY

Estimator: Kiser Construction

Type of Estimate: Fire

Date Entered: 7/7/2026

Date Assigned:

Price List: MNMN8X\_JUL26

Labor Efficiency: Restoration/Service/Remodel

Estimate: CITY-OF-ROGERS-2

**CITY-OF-ROGERS-2**
**Cleaning**

| DESCRIPTION            | QTY     |
|------------------------|---------|
| 1. Cleaning (Bid Item) | 1.00 EA |

**MAINTENANCE**

|                                                                       |                |
|-----------------------------------------------------------------------|----------------|
| 1. Clean Foundation Wall                                              | 603.64 sq. ft  |
| 2. Clean Ceiling - Heavy                                              | 311.11 sq. ft  |
| 3. Clean Floor - Heavy                                                | 311.11 sq. ft. |
| 4. Clean Garage Door Hardware                                         | 1 each         |
| 5. Seal Walls and Ceiling with Shellac/stain blocker- one coat        | 934.75 sq. ft  |
| 6. Hydroxyl generator - odor counteractant - 3 optics (1 unit 3 days) | 3.00 days      |
| 7. Air Mover (per 24 hour period) - No monitoring (2 units 3 days)    | 6.00 each      |
| 8. Equipment Set up & take down (hourly)                              | 3.00 hours     |

**ATTIC**

|                                     |                 |
|-------------------------------------|-----------------|
| 9. Clean Truss System - up to 5/12  | 2200.00 sq. ft. |
| 10. Clean the ceiling               | 2200.00 sq. ft  |
| 11. Seal the Truss system (shellac) | 2200.00 sq. ft. |

**INSULATION**
**Insulation (Bid Item)**

1. Vacuum Attic - remove all existing insulation materials from attic. Leave Poly if existing
2. Remove and dispose of all insulation materials
3. Install Air Chutes and Blockers - DV2272 22" x 72" Durovent
4. Provide and install R-49 Jetstream loose fill Fiberglass Insulation

**OPTIONS**

Provide and install Huntsman Heatlock HFO Summer 1.5" R-10.00 Closed Cell Foam Insulation **ADD \$7,357.14**  
 Change Sealant from clear to solid white finish **ADD \$836.16**

**Garage Door**

| DESCRIPTION                                                                                                            | QTY     |
|------------------------------------------------------------------------------------------------------------------------|---------|
| 5. Overhead Doors (Bid Item)                                                                                           | 1.00 EA |
| Provide and Install - 8' wide by 8' tall Raised Panel White Insulated Garage Door. R7.94 Steel Exterior Vinyl Interior |         |

**Grand Total**
**\$39,455.57**


---

 Kiser Construction



3080 4th Ave E | Shakopee | MN | 55379

Date: Jul 3, 2026

## **PROPOSAL:**

### **City of Rogers Concession Stand**

1370 Bittersweet Ln | Rogers | MN | 55374

---

## **INTRODUCTION**

Choice Electric will provide all labor, material, equipment, and supervision necessary to remove and replace the fire-damaged lighting within the concession stand storage area.

---

## **SCOPE OF WORK**

Demolition and disposal of four (4) existing fire-damaged surface-mounted light fixtures. Furnish and install six (6) new surface-mounted LED light fixtures in the existing locations. Inspect, clean, and re-terminate conductors as required within the existing lighting panels affected by the fire.

Report any damaged breakers, bussing, wiring, or other electrical components discovered during the inspection before proceeding with additional repairs outside this scope.

Test the new lighting system and verify proper operation upon completion.

Remove all debris generated by our work and leave the work area in a clean condition.

Provide permit if necessary

---

## **FINANCIAL SUMMARY**

Choice Electric, Inc. will provide the labor and materials described in this proposal for

**\$2,650.00**

---

## **GENERAL CONDITIONS**

- This estimate is based on performing work during regular business hours (weekdays, 6AM to 3:30PM, no holidays).
  - All penetrations through fire-rated walls will be properly fire stopped per NFPA and local jurisdiction requirements.
  - Installation crew will conduct themselves in a professional manner and cooperate with client, General Contractor, and other trades in the interest of a safe, timely, successful project.
  - Workmanship will be at the highest level of the trade.
- 

## **CLARIFICATIONS AND EXCLUSIONS**

### **Exclusions**

Replacement of damaged panelboards, breakers, feeders, branch circuit wiring, or other electrical equipment found to be compromised during inspection.

Repairs to building finishes, ceilings, or structural components beyond what is required for fixture replacement.

Fire alarm, emergency lighting, or low-voltage system repairs.

Any concealed conditions or fire damage not visible until demolition or panel inspection is complete

### **Clarifications**

This proposal is based on the replacement of six (6) existing surface-mounted light fixtures and includes inspection and cleaning of the associated lighting panel(s). Should hidden fire damage be discovered requiring additional electrical repairs or replacement of

equipment, Choice Electric will provide a change order for approval prior to proceeding.

---

## **CHANGES TO SCOPE OF WORK**

Any changes to the Scope of Work described in this proposal initiated by client requisite, changes to conditions or requirements, or unforeseen circumstances may be subject to a 'Change Order Request' and will not be performed without written client approval.

---

## **SUPPLY CHAIN**

Current global conditions may impact product availability and costs. In some cases, product unavailability can result in order fulfillment delays that add weeks or even months to procurement times. Choice Electric, Inc. will communicate all anticipated delays and do everything in its power to overcome these issues but asks that our clients put a plan in place to work around potential delays in completion.

Temporary, interim, or permanent changes to the proposed Scope of Work performed by Choice Electric, Inc. to work around conditions beyond our control may result in additional charges. Adjustments made to any costs will be communicated to the client in the form of a Change Order within a reasonable time. Additionally, Choice Electric, Inc. shall be granted a reasonable extension of time for the performance of any proposed Work that is affected by supply chain delays.

Potential tariffs may create unexpected changes in costs. In the event of any changes to international, national, or regional tariffs that affect the costs of the materials or goods necessary for fulfilling the Scope of Work in the proposal, Choice Electric, Inc. shall be allowed to adjust the contract price to reflect these changes. Adjustments made to any costs will be communicated to the client in the form of a revised proposal or Change Order.

---

## **AUTHORIZATION TO PROCEED**

Choice Electric, Inc. requires written authorization before proceeding with any work. Authorization may be a client-issued P.O., signed proposal (option shown below), or a

reply to an email with the proposal attached or described. By issuing an authorization to proceed, the client agrees to the above Scope of Work and pricing.

Client Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Client Purchase Order: \_\_\_\_\_

We look forward to working with you on this project. Choice Electric, Inc. values our partnership and appreciates this opportunity to provide service. If you have questions on this proposal, please contact me.

**CONTACT INFORMATION:**

**Eddie Sheedy**

Choice Electric, Inc.  
952-445-2625 (office)  
612-702-7372 (cell)

**Aubre VonBank**

Choice Electric, Inc.  
952-445-2625 (office)  
952-217-2089 (cell)

| Items                                 | Quantity | Price        |
|---------------------------------------|----------|--------------|
| 15' Heavy Duty Weighted Tarp          | 1        | \$ 379.99    |
| 50' Tough Guy Hot Water hoses         | 4        | \$ 542.20    |
| Pro-Style Home Plate for Ballfields   | 1        | \$ 31.49     |
| Throw down bases - heavy              | 1 set    | \$ 38.75     |
| 150' Tape Measure                     | 1        | \$ 32.93     |
| Gulp Pump 36" 72 hose                 | 1        | \$ 53.68     |
| 300lb Folding step ladder (how tall?) | 1        | \$ 332.12    |
| Cans Off                              | 4        | \$ 32.95     |
| Small first aid kit                   | 1        | \$ 54.95     |
| 2x4" bandaids                         | 50       | \$ 7.12      |
| Hand sanitizer bottles                | 2        | \$ 17.46     |
| 12" Tattoo soft balls                 | 2 dozen  | \$ 140.00    |
| 50 gallon garbage cans w/ dollies     | 2        | \$ 202.52    |
| 32 gallon garbage can                 | 2        | \$ 81.94     |
| Kaivac 1750-543                       | 1        | \$ 6,405.37  |
| Rubber home plate extension           | 4        | \$ 236.00    |
| Carpet home plate extension           | 3        | \$ 111.90    |
| 4" Adult Pitching Rubber              | 3        | \$ 645.00    |
| Nail down pitching rubber             | 5        | \$ 193.10    |
| Scoop shovel                          | 1        | \$ 59.30     |
| Push broom                            | 1        | \$ 29.97     |
| 36" Rake                              | 1        | \$ 135.00    |
| Sockets for temp fence                | 88       | \$ 952.00    |
| Temp fence post                       | 24       | \$ 480.00    |
| 4x8 1/2" Plywood                      | 3        | \$ 138.84    |
| Franklin T                            | 1        | \$ 40.99     |
| Double First Bases                    | 2        | \$ 700.98    |
| Bases                                 | 9        | \$ 1,005.00  |
| Mound clay                            | 1 bag    | \$ 34.77     |
| Top Dresser                           | 1 bag    | \$ 30.86     |
| Fire extinguisher                     | 1        | \$ 190.00    |
| Cover for concessions window          |          | \$ 13,337.18 |





## STAFF REPORT

## ROGERS CITY COUNCIL

**Meeting Date:** August 13, 2026

**Agenda Item:** 5.13

**Subject:** Approval of Resolution 2026-75 Accepting Street Improvements for Continual Maintenance and Authorizing Letter of Credit Release for Skye Meadows 3rd Addition

**Prepared By:** Eric Burtness, Community Development Specialist

---

### Recommended Council Action

Motion to adopt Resolution No. 2026-75, accepting the street improvements for Skye Meadows 3rd Addition for continuous maintenance as of August 11, 2026, and authorizing release of Mizuho Bank, Ltd. Letter of Credit No. 008869965 in the amount of \$440,925.00, contingent upon the City's receipt of the required two-year warranty bond in the amount of \$1,067,731.00.

### Overview / Background / Analysis

In accordance with the Subdivision Agreement for Skye Meadows 3rd Addition dated February 8, 2022, U.S. Home Corporation dba Lennar, a Delaware corporation, as successor-in-interest to U.S. Home, LLC, agreed to install street, utility, and related improvements for the development. To guarantee completion of the street improvements, the City has held Mizuho Bank, Ltd. Irrevocable Standby Letter of Credit No. 008869965, dated December 5, 2022, in the amount of \$440,925.00.

The developer has completed the street improvements for Skye Meadows 3rd Addition. City Engineer Mike Albers, PE, has reviewed the completed work and concurs with releasing the remaining Letter of Credit at the next City Council meeting. Prior to the City accepting the street improvements for continuous maintenance, the developer must submit a two-year warranty bond in the amount of \$1,067,731.00, which covers the improvements during the standard warranty period.

Upon the City's receipt of the warranty bond, staff recommends that the street improvements be accepted for continuous maintenance as of August 13, 2026, and that the Letter of Credit be released in full.

### Staff Recommendation

Staff recommends that the City Council adopt Resolution No. 2026-75, accepting the street improvements for Skye Meadows 3rd Addition for continuous maintenance as of August 11, 2026, and authorizing release of Mizuho Bank, Ltd. Letter of Credit No. 008869965 in the amount of \$440,925.00, contingent upon the City's receipt of the required two-year warranty bond in the amount of \$1,067,731.00.

**Financial Impact:** Not applicable.

**Source Fund:** Not applicable.

**Budgeted?** N/A

**Supporting Documentation**

A. Resolution No. 2026-75 Skye Meadows 3rd Release

**RESOLUTION ACCEPTING STREET IMPROVEMENTS FOR CONTINUAL MAINTENANCE  
AND AUTHORIZING LETTER OF CREDIT RELEASE FOR SKYE MEADOWS 3RD  
ADDITION**

Page 149 of 229



## STAFF REPORT

## ROGERS CITY COUNCIL

**Meeting Date:** August 13, 2026

**Agenda Item:** 5.14

**Subject:** Approval of an Early Grading Agreement with Cloutier Properties for the Rogers Drive Retail Center at 21355 136th Avenue

**Prepared By:** Brett Angell, Community Development Director

---

### Recommended Council Action

Motion to approve the Early Grading Agreement with Clouties Properties for the Rogers Drive Retail Center at 21355 136th Avenue N.

### Overview / Background / Analysis

On May 12, 2026, the City Council approved Resolution 2026-49 approving the site plan for an approximately 9,100 square foot commercial building at 21355 136th Avenue N, more commonly referred to as the lot adjacent to Maynards. At the May 26th meeting, the City Council approved the vacation of right-of-way related to the excess right-of-way adjacent to the property. Since the two council actions, the developer has closed on the property and is at the point where they are ready to commence construction.

Due to some adjustments to the plans related to stormwater and to meet the requirements of the watershed, the development was unable to go before the watershed for approval at the August meeting date. However, since the developer has submitted updated plans addressing many of the outstanding comments, the watershed has expressed they are comfortable with the commencement of grading work prior to the formal approval.

As such, the attached Early Grading Agreement allows for the commencement of grading work. Issuance of a building permit will not be allowed until formal watershed approval is granted. This Agreement will ensure the development stays on track for timing and has a lower probability of being impacted by winter conditions. Along with this Agreement, the developer will be required to submit a grading permit to the city.

### Staff Recommendation

Staff recommends the approval of the Early Grading Agreement with Cloutier Properties, Inc. for the Rogers Drive Retail Center development at 21355 136th Avenue N.

**Financial Impact:** Not applicable.

**Source Fund:** Not applicable.

**Budgeted?** N/A

## **Supporting Documentation**

A. Early\_Grading\_Agreement\_Rogers Drive Retail

## **AGREEMENT ALLOWING EARLY DEVELOPMENT GRADING**

This AGREEMENT ALLOWING EARLY DEVELOPMENT GRADING (“Agreement”) is made this \_\_\_\_\_ day of \_\_\_\_\_, 2026 by and between the City of Rogers, a municipal corporation under the laws of Minnesota (“City”), and Cloutier Properties, a Minnesota corporation (“Developer”).

### **RECITALS**

- A. The Developer is proposing to construct an approximately 9,100 square foot commercial multi-tenant development, called Rogers Drive Retail Center, consisting on building anticipated to hold four tenants (“Development”), located on one property (PIDs: 14-120-23-42-0015 and 14-120-23-42-0021) (“Subject Property”) located at 21355 136<sup>th</sup> Avenue.
- B. The Site Plan for the Development was approved by the City Council on May 12, 2026 per Resolution 2026-49 (“Site Plan”).
- C. The Developer anticipates approval of the Development by the Elm Creek Watershed Commission (“ECWMC”) in September. And whereas, ECWMC has expressed approval via email to allow grading to commence prior to official watershed approval.
- D. Prior to entering any agreements governing the Development, the Developer has requested authorization to commence early grading (“Grading Work”), which shall include the mass grading of the development area that were a part of the preliminary plat.

In consideration of the mutual covenants and promises contained herein, the parties hereto agree and stipulate as follows:

### **AGREEMENT**

- 1. **Permit.** Contemporaneous with the execution of this Agreement, Developer shall submit a grading permit application to the Public Works Department for review and approval and pay the appropriate permit fees, and Developer shall provide a copy of its National Pollutant Discharge Elimination System (NPDES) permit and watershed district approval authorizing the proposed grading activities. All grading activities shall be subject to, and completed in conformance with, the grading permit, NPDES permit, and watershed district approval. Approval is contingent upon receipt of a WCA approved wetland replacement plan.
- 2. **Effect and Entire Agreement.** This Agreement contains the entire understanding of the parties regarding the Grading Work, but does not impact, amend or replace any other agreement which may be entered with respect to the Development. Nothing herein constitutes an approval, or a promise or assurance of any other approval, related to the Development, including specific approval of any Site Plan thereof. No modifications to this Agreement shall be in effect unless reduced to writing and signed by the all of the parties.

3. **Approved Grading Plans.** Prior to the commencement of any grading work, grading plans must be deemed acceptable to the City of Rogers Engineering Department. Approved Grading Plans are depicted in Exhibit A of this Agreement.

4. **Miscellaneous.**

- a. The Developer shall pay all costs incurred by it, or the City, in conjunction with the grading of the Property, including but not limited to legal, planning, engineering, and inspection expenses incurred in connection with approval and acceptance of the work, review of plans and documents, and all costs and expenses incurred by the City in monitoring the grading of the Subject Property.
- b. The Developer will provide for construction inspection and material testing for the grading of the Property. The Developer shall instruct its engineer to provide full-time field inspection personnel in order for the Developer's engineer to be able to certify that the construction work meets the approved City standards as a condition of City acceptance. In addition, the City may, at the City's discretion and at the Developer's expense, have one or more City inspectors inspect the work on a full or part-time basis. The Developer, its contractors and subcontractors, shall follow all instructions received from the City's inspectors. The Developer and/or the Developer's engineer shall provide for on-site project management.
- c. The Developer shall hold harmless the City and its officials, employees, and agents from claims made by themselves and third parties for damages sustained or costs incurred resulting from this grading approval. The Developer shall indemnify the City and its officials, employees, and agents for all costs, damages, or expenses which the City may pay or incur in consequence of such claims, including attorneys' fees.
- d. The Developer agrees to obtain and maintain until after completion of the work under this Agreement, public liability and property damage insurance coverage covering personal injury, including death, and claims for property damage which may arise out of the Developer's work or the work of its contractors or subcontractors. Liability limits shall not be less than \$1,500,000 for any number of claims arising out of a single occurrence. The City shall be named as an additional insured on the policy. The certificate of insurance shall provide that the City must be given the same advance written notice of the cancellation or nonrenewal of the insurance as is afforded to the Developer.
- e. The Developer shall reimburse the City for costs incurred in the enforcement of this Agreement, including reasonable engineering and attorneys' fees.
- f. The Developer shall pay in full all bills submitted by the City for obligations incurred under this Agreement within 30 days after receipt. Upon request, the City will provide copies of detailed invoices of the work performed.
- g. The Developer agrees to comply with all laws, ordinances, regulations, and directives of the State of Minnesota and the City applicable to the Subject Property. This Agreement shall be construed according to the laws of Minnesota.

- h. In the event that any provision of this Agreement shall be held invalid, illegal, or unenforceable by any court of competent jurisdiction, such holding shall pertain only to such section and shall not invalidate or render unenforceable any other provision of this Agreement.
- i. This Agreement may be executed simultaneously in any number of counterparts, each of which shall be an original and shall constitute one and the same Agreement

**IN WITNESS OF THE ABOVE**, the duly authorized representatives of the parties have caused this Agreement to be executed in duplicate on the date and year written above.

**CLOUTIER PROPERTIES, INC.**

By \_\_\_\_\_  
Tom Cloutier  
Its: Manager

**CITY OF ROGERS**

By \_\_\_\_\_  
Shannon Klick

By \_\_\_\_\_  
Stacie Brown  
Its Clerk

**THIS INSTRUMENT WAS DRAFTED BY:**

City of Rogers  
22350 South Diamond Lake Road  
Rogers MN 55374  
(763) 428-2253



**EXHIBIT A**



## **STAFF REPORT**

### **ROGERS CITY COUNCIL**

**Meeting Date:** August 13, 2026

**Agenda Item:** 5.15

**Subject:** Acceptance of a Livable Communities Grant from the Metropolitan Council and a Professional Services Agreement with Stantec Related to a Housing Study

**Prepared By:** Brett Angell, Community Development Director

---

#### **Recommended Council Action**

Motion to accept the Livable Communities grant from the Metropolitan Council for the completion of a housing study and authorization for the Community Development Director to execute all necessary grant documents.

Motion to approve the Professional Services Agreement with Stantec for the housing study.

#### **Overview / Background / Analysis**

At the April 14th meeting, the City Council approved Resolution 2026-40 authorizing the submission of a livable community grant application to the Metropolitan Council. The grant application corresponded to the Metropolitan Council's policy program and is related to the completion of a housing study. At the time of application, a scope of work had been received by Stantec for the work. The total costs related to the work by Stantec is \$40,000.

Recently, staff have been notified that the Metropolitan Council is recommending a grant award of \$35,000 for this work. The grant was reviewed by the Community Development Committee (CDC) in late July and their recommended grant funding awards are expected to be officially awarded at the Metropolitan Council's August 12th meeting.

The grant will cover the vast majority of the costs associated with the housing study. The remaining portion (\$5,000) will be funded through the Planning Department's professional services budget.

The proposed Stantec work will play a pivotal role in the 2050 Comprehensive Plan update, specifically the housing chapter. The proposed housing study will help identify current housing trends in the community and gaps within the housing market. The information received will help aid in guiding policy recommendations related to housing. Stantec and the staff who will be completing the work are well qualified to complete this work and the anticipated deliverable is designed to be easily readable and understandable by the public.

#### **Staff Recommendation**

Staff recommends the acceptance of the LCA grant for the completion of a housing study and authorization for the Community Development Director to execute required documents for the administrator of the grant. Staff also recommends approval of the Professional Services Agreement with Stantec for the housing study.

**Financial Impact:** \$5,000 (total cost for the **Source Fund:** Planning - Professional work is \$40,000. The Metropolitan Council Services grant covers \$35,000 of the cost)

**Budgeted?** Yes

**Supporting Documentation**

A. Housing Study Consultant Professional Services Agreement

## PROFESSIONAL SERVICES AGREEMENT

This Agreement is made on the 13th day of August, 2026, between the **CITY OF ROGERS, 22350 S. Diamond Lake Road, Rogers MN 55374** ("City") and **STANTEC, 733 Marquette Avenue, Suite 1000, Minneapolis, MN 55402** ("Consultant").

### Preliminary Statement

The purpose of this Agreement is to set forth terms and conditions for the provision of professional engineering services by the Consultant for the City.

The City and Consultant agree as follows:

1. **Consultant's Services.** The Consultant agrees to provide professional services as described in Exhibit A, Scope of Work, attached hereto and incorporated herein.
2. **Time for Performance of Services.** The Consultant will perform the services outlined in Exhibit A, Scope of Work within the prescribed days from the date of the contract award. Any changes in this schedule must be approved in writing by the City.
3. **Compensation for Services.** City agrees to pay the Consultant for services as described in Exhibit A, Scope of Work as may be amended from time to time by mutual written agreement by City and Consultant.
4. **Method of Payment.** The Consultant must submit itemized bills for services provided to the City on a monthly basis. Bills submitted will be paid in the same manner as other claims made to the City.

For work reimbursed on an hourly basis, the Consultant must indicate for each employee, his or her classification, the number of hours worked, rate of pay for each employee, a computation of amounts due for each employee, the total amount due, the original contracted amount, the current requested amount and the total amount. Consultant must verify all statements submitted for payment in compliance with Minnesota Statutes Sections 471.38 and 471.391. For reimbursable expenses, the Consultant must provide such documentation as reasonably required by the City.

5. **Audit Disclosure.** The Consultant must allow the City or its duly authorized agents reasonable access to such of the Consultant's books and records as are pertinent to all services provided under this Agreement.

Any reports, information, data, etc. given to, or prepared or assembled by the Consultant, under this Agreement which the City requests to be kept confidential must not be made available to any individual or organization without the City's prior written approval. All finished or unfinished documents, data, studies, surveys, drawings, maps, models, photographs and reports prepared by the Consultant will become the property of the City upon termination of this Agreement, but Consultant

may retain copies of such documents as records of the services provided and may reuse standard portions of such documents in the normal course of its business.

6. **Term.** The term of this Agreement will be from August 11, 2026 through final project closeout by the City Council and receipt of all Consultant deliverables, the date of signature by the parties notwithstanding. This Agreement may be extended upon the written mutual consent of the parties for such additional period as they deem appropriate, and upon the terms and conditions as herein stated.
7. **Termination.** This Agreement may be terminated by City by seven (7) day's written notice to Consultant delivered to the address written above. Upon termination under this provision, the Consultant will be paid for services rendered and reimbursable expenses incurred prior to the effective date of termination.
8. **Subcontractor.** The Consultant must not enter into subcontracts for any of the services provided for in this Agreement without the express written consent of the City.
9. **Independent Contractor.** At all times and for all purposes hereunder, the Consultant is an independent contractor and not an employee of the City. No statement herein shall be construed so as to find the Consultant an employee of the City.
10. **Assignment.** Neither party will assign this Agreement, nor any interest arising herein, without the written consent of the other party.
11. **Services Not Provided For.** No claim for services furnished by the Consultant not specifically provided for herein will be honored by the City.
12. **Severability.** The provisions of this Agreement are severable. If any portion hereof is, for any reason, held by a court of competent jurisdiction to be contrary to law, such decision will not affect the remaining provisions of the Agreement.
13. **Entire Agreement.** The entire Agreement of the parties is contained herein. This Agreement supersedes all oral agreements and negotiations between the parties relating to the subject matter hereof, as well as any previous agreements presently in effect between the parties relating to the subject matter hereof. Any alterations, amendments, deletions or waivers of the provisions of this Agreement will be valid only when expressed in writing and duly signed by the parties unless otherwise provided herein.
14. **Compliance with Laws and Regulations.** In providing services hereunder, the Consultant must abide by all statutes, ordinances, rules and regulations pertaining to the provision of services to be provided. Any violation will constitute a material

breach of this Agreement and entitle the City to immediately terminate this Agreement.

15. **Waiver.** Any waiver by either party of a breach of any provisions of this Agreement will not affect, in any respect, the validity of the remainder of this Agreement.
16. **Indemnification.** The Consultant must indemnify and hold harmless the City, its employees and agents, for all claims, damages, losses and expenses, including but not limited to attorney's fees which they may suffer or for which they may be held liable, as a result of, and to the extent of, the negligent or wrongful acts of the Consultant, his or her employees or anyone else for whom he or she is legally responsible in the performance of this Agreement.
18. **Governing Law.** This Agreement will be controlled by the laws of the State of Minnesota.
19. **Whole Agreement.** This Agreement embodies the entire Agreement between the parties including all prior understanding and agreements and may not be modified except in writing signed by all parties.

Executed as of the day and year first written above.

**CITY OF ROGERS**

**STANTEC**

By: \_\_\_\_\_  
Shannon Klick, Mayor

By: \_\_\_\_\_

Date: \_\_\_\_\_

Its: \_\_\_\_\_ Contracts Officer

Date: \_\_\_\_\_

EXHIBIT A



## **Housing Study for the 2050 Comprehensive Plan Update**

April 14, 2026

Prepared for: City of Rogers

Prepared by: Stantec Consulting Services Inc.



## Cover Letter



### CONTACT INFORMATION

#### Date

April 14, 2026

Attention  
City of Rogers  
Brett Angell  
Community Development  
Director  
City of Rogers, MN 55374  
bangell@rogersmn.gov  
(763) 428-0915

#### Title

Housing Study

#### Company Name and Address

Stantec Consulting Services Inc.  
733 Marquette Avenue,  
Suite 1000  
Minneapolis, Minnesota 55402

#### Contact Person

Tom Leighton, AICP, EDFP  
Project Manager  
(612) 712-2154  
tom.leighton@stantec.com

**Our methodological approach to housing studies provides our clients with final reports that are current, insightful, and industry-leading.**

Dear Mr. Angell:

Housing availability is one of the most pressing issues of our time. Rogers balances a small-town legacy with the rapid growth that demonstrates its attractiveness. It is surrounded by abundant parks and open space, but proximate to the rest of the metropolitan area because of freeway access. These unique assets shape its housing inventory, challenges and needs.

The Stantec team is eager to collaborate with you, and apply our proven housing study methodologies, in providing a comprehensive understanding of your current housing market, identify gaps in housing availability, and inform strategic planning to address the diverse needs of your residents. Once complete, the housing plan will identify strategies to address issues of supply, stability, and subsidy of housing in Rogers.

Addressing housing challenges requires a sharp analysis of current and forecasted market dynamics, and identifying a broad range of innovative strategies and solutions. Our team helps communities understand the factors driving local and regional housing trends and disparities by analyzing demographic trends, housing inventory, and market demand indicators. We will bring industry-leading technical methodologies and strategic insights. Having completed over two dozen housing studies over the last few years, both in the region and nationally, our team has experience working with a range of communities of various sizes facing a wide array of challenges. Stantec's Development Economics Team has developed new cutting-edge analytical methodologies that provide a clearer and more current picture of housing gaps than the typical analysis. We bring the ability to synthesize data and develop targeted, implementable strategies that work for Rogers.

Among the housing strategies that will be explored, the housing study will consider approaches to developing and preserving housing that is affordable to local residents, and how to create a greater diversity of housing choices in Rogers.

Stantec's team has a proven track record of delivering comprehensive and insightful housing studies that support informed decision-making and strategic planning

for communities and stakeholders. Our team is excited to work with you to address the City of Rogers's housing challenges.

If you have questions or require additional information, please do not hesitate to contact us—we look forward to hearing from you!

Sincerely,

**Tom Leighton, AICP, EDFP**  
Project Manager

Stantec Consulting Services Inc.

## Background and Qualifications

### About Stantec

Stantec's mission is to empower people to rise to the world's greatest challenges, guided by a vision centered on the success of our clients and their communities. Our work is grounded in four core values: We Put People First, We Do What Is Right, We Are Better Together, and We Are Driven to Achieve.

### Alignment with the City of Rogers

Rogers is a gateway between the Twin Cities metro area and Greater Minnesota. With experience throughout the state and beyond, the Stantec Development Economics team understands this, particularly from a housing perspective. We will provide housing guidance that will help Rogers continue to be a nationally recognized family-friendly community. We will strive to provide outstanding services to the community to allow Rogers to provide housing options to a variety of families so they can have close connections to the Metro, explore Greater Minnesota, and thrive in this gateway community.

### Stantec's Housing Study Practice

Communities across the country have a pressing need for housing solutions. Over the last five years, our team has been immersed in housing-related market analysis and strategic problem-solving for more than 25 communities on their specific housing issues, providing tailored solutions that meet the needs of each community, city, or region.

Our housing practice brings subject matter experts in housing and market analysis, gap analysis, mapping, data analysis, land planning, regulatory/zoning strategies, resilience, stakeholder coordination, and community planning.

**Strategic Guidance:** Our team prioritizes deliberate elements to provide a housing plan that meets local needs. We identify and assemble strategic actions for consideration, and work with you to prioritize actions based on your circumstances.

### Stantec's Housing Study and Market Assessment Projects (2021-2025)



## Background and Qualifications



### Mentor Housing Study and Needs Analysis | Mentor, OH

Value: \$66,000 Year Completed: 2024

Team: Tom Leighton (Project Manager)

[Click to view the final housing study](#)

Stantec assessed local housing conditions and market trends and identified strategies to expand housing options. The study provided actionable guidance for City staff and elected officials and now informs the City's 2025 Comprehensive Land Use Plan Update, with a focus on commercial and industrial areas suitable for development and redevelopment.



### Roseville Housing Needs Assessment | Roseville, MN

Value: \$57,500 Year Completed: 2025

Team: Tom Leighton (Project Manager)

[Click to view the final housing study](#)

The Roseville EDA contracted Stantec to conduct an updated housing study and needs assessment, along with an effort to understand what resources and strategies could be employed to address homelessness and prevention. Our team provided 10 strategies for the community that were based on the unique housing needs that emerged through our research and analysis, as well as the qualitative input received from conversations with nearly 20 developers and stakeholders who are familiar with Roseville's community and housing development context.



### Shoreview Housing Study | Shoreview, MN

Value: \$28,000 Year Completed: 2021 and Update in progress

Team: Tom Leighton (Project Manager)

[Click to view the final housing study](#)

Stantec was hired to conduct a housing study to assess Shoreview's housing inventory, market conditions, development context, and housing needs, along with refining strategies and programs to advance the City's housing goals.

The study combined market research, mapping, and targeted analysis, along with interviews with developers to evaluate the development environment and a range of housing types. Our team is completing a housing study update.



### Oakdale Housing Study | Oakdale, MN

Value: \$24,000 Year Completed: 2025

Team: Saanya Jain

Stantec was hired to conduct a housing study that developed a detailed understanding of Oakdale's housing inventory, market and development context, opportunities and challenges, and needs. Our team explored and recommended a menu of strategies that would advance housing goals and meet community needs. The project employed market research, mapping analysis, and other analytical methodologies. Structured interviews were conducted with developers familiar with Oakdale to understand the viability of different housing formats in Oakdale, and how to improve development outcomes.



### Burnsville Systems Statement Review | Burnsville, MN

Value: \$10,000 Year Completed: 2026

Team: Lauren Walburg (Deputy Project Manager)

Stantec assisted with an early review of the City's Met Council System Statement to support a smooth start to the Comprehensive Plan update. Our team evaluated the system statement requirements, clarified ambiguous policy language with Met Council staff, and assessed Burnsville's existing comprehensive plan.



### Vadnais Heights Housing Study | Vadnais Heights, MN

Value: \$35,000 Year Completed: 2024

Team: Tom Leighton (Project Manager)

[Click to view the final housing study](#)

Vadnais Heights faces housing challenges that are common to fully developed suburbs. The pace of new development is slow. Housing values and rents have been rising. Some housing types are prevalent, while others are rare.

Stantec was hired to understand the housing context in Vadnais Heights, clarify the most pressing needs, and propose strategies to preserve and attract new housing that is responsive to those needs.

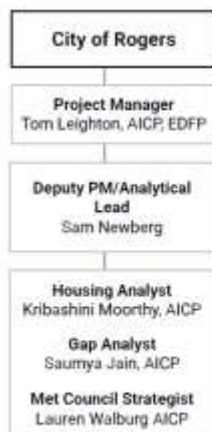


## Background and Qualifications

### Project Team

Our multidisciplinary team will be led by Tom Leighton, who brings extensive experience managing housing studies for communities across the Midwest. Supporting Tom is a team of professionals with specialized expertise in housing gap analysis, mapping, data analysis, land development, program design, and regulatory/zoning. We have included bios and experience for our key personnel.

### Organizational Chart



**Tom Leighton**

AICP, EDPP

**Project Manager**

Years of Experience: 27

#### Education

MDes, Real Estate and the Built Environment, Harvard University  
Graduate School of Design (MA), in Public Affairs, University of  
Minnesota Humphrey School (BA, Natural Science, St. John's University

**Certifications:** Certified Planner #018262 and Economic  
Development Finance Professional #1216-024

Tom is an urban planner and economic development specialist with more than 27 years of experience leading implementation-focused planning and community development projects nationwide. Since 2015, he has supported dozens of housing-related market analyses and housing strategies. Tom brings expertise in market research and development analysis, paired with strong facilitation and communication skills that help decision-makers, stakeholders, and community members understand housing conditions, identify key issues, and shape effective strategies and policies.

#### Representative Experience

- Mentor Housing Study | Mentor, OH | Project Manager
- Minot Housing Needs and Market Study | Minot, ND | Project Manager
- Shoreview Housing Study + Update | Shoreview, MN | Project Manager and Primary Researcher
- Roseville Housing Needs Assessment | Roseville, MN | Project Manager
- Vadnais Heights Housing Study | Vadnais Heights, MN | Project Manager



**Sam Newberg**

**Deputy PM/Analytical Lead**

Years of Experience: 20

#### Education

BA, Geography, University of Wisconsin - Madison

Sam is a trusted advisor, thought leader, and urbanist consultant with more than 20 years of experience in real estate consulting, placemaking, writing, and community development. He provides strategic advisory services, market assessments, and clear, concise reporting, guided by a servant-leadership approach. Sam is known for his market expertise, strong writing, collaborative style, and authentic relationships, as well as his passion for high-quality urban design and recognition in international urban publications. His core competencies include real estate research, development consulting, market studies, urban planning, and placemaking.

#### Representative Experience

- Sawmill Museum Market Study | Clinton, IA | Primary Researcher
- Master Planned Development Market Study | Laredo, TX | Primary Researcher
- Multiple Housing Studies\* | Various Cities, US | Principal Researcher and Author
- 3828 Mixed-use Development Housing/Retail\* | Minneapolis, MN | Assistant Developer
- ULJ Case Studies (various housing types)\* | Various Cities, US | Principal Researcher and Author

\*denotes projects completed with other firms.

## Background and Qualifications



**Kribashini Moorthy**  
AICP

**Housing Analyst**

Years of Experience: 3

### Education

Master of Urban/Regional Planning,  
University of Minnesota

MS, Engineering/BS, Civil Engineering,  
Anna University

**Certifications:** Certified Planner #37055

Kribashini is an urban planner with experience supporting community engagement, research and analysis, and clear, compelling report writing. She contributes strong technical and visual skills, including mapping, data visualization, Story Maps, and graphic design, to help translate complex information for diverse audiences. Her project experience spans housing and market analysis, zoning and policy studies, comprehensive plans, and small area plans, where she supports data-driven, community-informed planning outcomes.

### Representative Experience

- Mentor Housing Study and Needs Analysis | Mentor, OH | Data Analysis and Research
- On-Call Zoning Specialist | Various Cities, MN | Zoning Advisor
- 2050 Comprehensive Plan | Owatonna, MN | Urban Planner
- Neenah Housing Study | Neenah, WI | GIS Specialist and Housing Analyst
- Market Analysis of Housing and Retail Demand | Saskatoon, SK | Housing Data Scientist
- Northfield 2050 Comprehensive Plan | Northfield, MN | Urban Planner
- Manhattan Plaza West Small Area Plan | Manhattan, KS | Urban Planner



**Saumya Jain**

**Gap Analyst**

Years of Experience: 10

### Education

Master of Urban/Regional Planning,  
University of Minnesota

MS, Engineering/BS, Civil Engineering,  
Anna University

Saumya is an Economic Analyst and Urban Planner within the national Development Economics team and is based out of the Minneapolis office. She has a robust background in urban and transportation planning and data analytics. She has supported public agencies through technical assistance, helping them assess how shifting policies, proposed infrastructure, and evolving demographic and socio-economic trends impact communities. Driven by a passion for clear, data-informed storytelling, she uses geospatial and analytical tools to tackle challenges related to accessibility, equity, and policy—bringing evidence-based insights to the forefront of decision-making.

### Representative Experience

- La Crosse County Housing Needs Assessment | La Crosse County, WI | Housing Analyst
- Cleveland Heights Housing Needs Assessment | City of Cleveland Heights, OH | Lead Analyst and Deputy PM
- Housing Study | Oakdale, MN | Data Analyst
- Regional Transportation Economic Vitality Assessment | East-West Gateway Council of Governments | Data Scientist
- Transportation Access in Appalachia\* | Appalachian Regional Commission | Project Manager and Data Science Researcher



**Lauren Walburg**  
AICP

**Metropolitan Strategist**

Years of Experience: 7

### Education

Master of Urban/Regional Planning,  
University of Minnesota

Bachelor of Arts, Environmental Studies and Spanish, College of St. Benedict, St. Joseph, Minnesota

**Certifications:** Certified Planner #344760

Lauren brings experience in comprehensive, environmental, zoning, and municipal planning; community and stakeholder engagement; research and analysis; and report writing. She will draw on her expert knowledge of the Metropolitan Council's comprehensive planning process and requirements to coordinate regularly with subject reviewers and proactively address potential issues.

### Representative Experience

- Burnsville 2050 System Statement Review | Burnsville, MN | Burnsville, MN | 2026 | Assistant Project Manager
- Moorhead Comprehensive Plan Update | City of Moorhead | Moorhead, Minnesota | Deputy Project Manager
- 2040 Comprehensive Plan | Cottage Grove, Minnesota | Urban Planner
- Northfield 2045 Comprehensive Plan | Northfield, Minnesota, United States | Deputy Project Manager
- Owatonna 2050 Comprehensive Plan | City of Owatonna | Owatonna, Minnesota | Deputy Project Manager

## Statement of Proposed Work

### Project Understanding

The City of Rogers seeks a qualified consultant to prepare a housing study to develop objective information about the housing market and local housing needs, paired with candidate strategies for addressing those needs. The housing study would also provide an informational base for the City's upcoming 2050 Comprehensive Plan Update.

### Project Approach

Stantec's Development Economics team has invested significant time and attention into doing housing studies better, in order to build a clearer understanding of the local market context and local housing needs, and to offer a more concrete menu of strategies for addressing those needs.

Our methodology includes an efficient and structured analysis of the local economy and demographics, which represent the sources of housing demand. We illustrate the City's existing housing inventory in detail, and assess the alignment between this inventory and local needs.

The market analysis builds an understanding of the market context through observations of market demand indicators and recent development activity, supplemented with structured developer interviews. This allows us to understand what is being built, what is not being built, and what it would take to expand the envelope of housing types that are achievable and would address local needs.

We employ this information, along with an extensive library of housing strategies gained from our work in dozens of other cities, to

propose a menu of targeted policies and actions that can advance Rogers' housing goals and address identified community needs.

### Work Plan

This work plan outlines the tasks we would undertake to meet your project needs.

#### TASK 1: PROJECT KICKOFF AND MANAGEMENT

##### 1.1 KICKOFF MEETING WITH CITY STAFF

We will launch the project with a kick-off meeting with City staff. The goal of this meeting will be to review the work plan and the schedule in detail, confirm project goals and expectations. We will also confirm project management protocols related to communications, data exchanges, invoicing, etc.

##### 1.2 SITE TOUR

An initial site tour is a critical step in getting familiar with Rogers and its housing context. City staff will be invited to participate in this activity.



↑ Conducting a site tour will help our team to build on our understanding of Rogers' current housing context.

##### 1.3 INFORMATION REQUEST

We will assemble and submit a list of requested City-based information to support the study.

##### 1.4 ONGOING COORDINATION WITH CITY STAFF

We will establish recurring project check-in meetings with the City's project manager at appropriate intervals such as bi-weekly, which can expand to include a broader work group or advisory committee at appropriate intervals, if desired. These meetings will typically occur virtually.

#### TASK 2: STAKEHOLDER AND COMMUNITY ENGAGEMENT

Stakeholder engagement brings information to the table that illuminates local conditions more deeply. It can inform and educate members of the community about housing types and housing needs. It can also humanize housing needs, helping people to see that it's their neighbors that may be facing housing challenges.

##### 2.1 CITY COUNCIL AND PLANNING AND ZONING COMMISSION

The engagement of elected officials builds a foundation for action. Two meetings with policy makers are recommended. The first meeting would occur after the research and analysis phase of the project is completed, with discussion focused on our research findings relative to Rogers housing context and needs. The second provides an opportunity for the City Council to discuss a menu of housing strategies that could be utilized to address Rogers's identified community needs.



## Statement of Proposed Work

Stantec | 7

### 2.2 COMMUNITY STAKEHOLDERS

We will schedule three to five research interviews with community stakeholders, as identified by Rogers staff. These can include local service providers, affordable housing operators, landlords, or major employers who are active in the community. This brings to light additional perspectives on local housing needs, and the range of governmental and non-governmental organizations who play a role in meeting housing needs in Rogers.

### 2.3 COMMUNITY ENGAGEMENT EVENT

We will provide housing-related materials appropriate for one community event, in consultation



Tom and a colleague created the hands-on community engagement process called the "Corridor Housing Initiative," which has won national and local awards and recognitions.

and partnership with your staff, and participate in that event if desired.

### TASK 3: ANALYSIS OF EXISTING CONDITIONS

We follow a detailed methodology for understanding and illuminating existing housing conditions. That methodology includes a distinct sequence of elements as described below.

### 3.1 DEMOGRAPHIC AND ECONOMIC SOURCES OF HOUSING DEMAND

Population demographics and the local economy are drivers of housing demand.

We will analyze, describe, and map the residential demographics for Rogers with respect to key characteristics such as:

- Age/life stages
- Household/family types
- Race/diversity
- Education
- Income
- Home values
- Tenure
- Housing cost burden

To provide a point of reference for Rogers's population characteristics, we will illustrate local data and trendlines alongside the corresponding data for a set of peer cities and the metropolitan area as a whole.

The economic base will be described noting key industry sectors, employment trends, inflow/outflow characteristics and commuting patterns.

### 3.2 HOUSING INVENTORY AND LOCATIONAL CONTEXT

The existing housing inventory of Rogers will be analyzed through a series of maps and tables to understand and visualize the variety and number of housing options that exist currently, and that have been developed recently. The inventory will include maps and



[CLICK HERE](#) to view the Minot Housing Needs and Market Analysis Story Map.

tables of all affordable housing, senior housing, and recent development projects of ten or more units that exist or are under development in Rogers—based on Costar records and supplemented by local knowledge. Housing conditions such as the age of housing, housing tenure (ownership vs rental), and housing conditions will also be illustrated to the extent that it is supported by existing data. The supply of housing across the continuum of rent levels will also be analyzed.

### 3.3 MARKET ANALYSIS AND DEVELOPMENT DYNAMICS

Market analysis will include several elements.

**Market context map.** A market context map highlights community assets and locational features that would be relevant to and of interest to builders or developers considering housing development in Rogers. These may include commercial districts, arterial roads or highways, major employers or employment districts, parks and other recreational features, and other area assets. The market context map will be utilized in research interviews with developers to orient them to the locational and community assets of Rogers.

**Demand indicators.** Home values and sale prices are market demand indicators for ownership housing. Rental rates and vacancy levels are market demand indicators for rental housing. Stantec will analyze these data and others relevant to understanding the existing demand for housing across the spectrum of housing types.

## Statement of Proposed Work

Another key indicator of market demand is the development activity that is already occurring. Through CoStar information, building permit data, rental licensing information (if available), and information from City staff, we will collect information relevant to the development of housing projects over the previous decade—including market rate, workforce, senior, family, and special needs housing that has been produced or preserved.

**Structured interviews.** We will deepen our understanding of the housing market and development dynamics through a set of structured research interviews with real estate professionals, housing developers, and builders that have worked in Rogers or similar Twin Cities contexts. Candid conversations with builders and developers provide important nuances in understanding why certain development types are being built and others are not, and what it would take to attract types of development that are not being built currently. They directly inform housing strategies that relate to attracting development types that are not being built.

### 3.4 HOUSING GAPS AND NEEDS

Building on the preceding analysis, we will utilize a mix of quantitative and non-quantitative methods to build an understanding of local housing needs related to housing affordability, life stage, tenure and housing fragility. The identification of priority local needs is a foundation for strategies and actions that might address those needs.

### 3.5 DEMAND FORECAST

Based on what is learned above, we will forecast housing demand by housing type, taking into consideration recent development trends as well as opportunities for diversifying housing options.

### DELIVERABLES – RESEARCH AND ANALYSIS PHASE

The research and analysis phase will result in a characterization of Rogers's housing market context, its housing market, housing gaps and housing needs. These findings will be presented for discussion and feedback to the staff team and, if desired, to the City Council as well.

### TASK 4: STRATEGIES FOR ADDRESSING HOUSING NEEDS

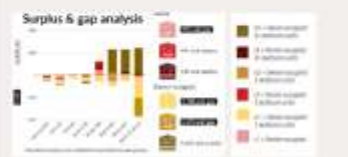
The following describes our approach to identifying,

Our methodology leverages big data to create a more detailed, accurate, and up-to-date model of local housing demand and supply than conventional approaches. This provides clarity on housing needs and opportunities across income levels and housing types. By incorporating recent migration and development trends, we can project future gaps and identify new development opportunities.



Example housing demand and supply by affordability, tenure, and size.

The example graph highlights shortages and surpluses across housing types and costs (housing gap by monthly cost, tenure, and bedroom count). Readings below the line indicate housing that is under supplied relative to the community's existing needs; readings above the line



researching, and refining candidate housing strategies that address identified needs. Strategies will be suggested by the research and analysis, and our conversations with stakeholders, developers, Rogers's staff and policy makers. Candidate strategies will also draw from a unique internal resource. That is our extensive Housing Solutions Library that has been compiled from previous housing studies research, including many in suburban settings similar to Rogers.

Strategies will be explored and customized to the Rogers context through additional research interviews, and refined and prioritized in consultation with Rogers staff and leadership.

### 4.1 HOUSING STRATEGIES

We will build a broad menu of housing strategies for your consideration which have the potential to address local housing needs, providing a description of the strategy and the local government role in implementing the strategy. We will pair strategies with relevant case studies or best practices. This lays a foundation for thoughtful consideration of the strategy, and provides direction for taking action on the strategy after the housing study is completed.

Strategies may span a broad spectrum of housing development and preservation actions, including:

- Multifamily development strategies
- Regulatory strategies, such as modifications to land use, zoning requirements, or other regulations
- Incentives programs, financial or otherwise, for new development, housing preservation, and homeowner residential rehab.
- Partnership and ownership strategies
- Context building, site preparation, and positioning



## Statement of Proposed Work

- Strategies related to specific housing types including affordable/workforce housing, senior housing, tiny homes/ADUs, triplexes on standard lots
- Local capacity building

Strategies will be refined after consultation with Rogers staff and leadership.

### DELIVERABLES – HOUSING STRATEGIES PHASE

The housing strategies research will result in an initial set of candidate housing strategies, with relevant case studies, in a presentation format. They will be refined after discussion with Rogers staff and City Council.

### TASK 5: DRAFT AND FINAL REPORT

#### 6.1 DRAFT REPORT FOR REVIEW

We will compile all analytical findings and housing strategies in a concise and visually appealing draft Rogers Housing Study report. This will be made available for review and comment by City staff and others as desired.

#### 5.2 FINAL REPORT

After collecting feedback on the draft report, we will revise the report and issue a final Rogers Housing Study report. The final report will inform the Comprehensive Plan Housing Chapter and address elements identified in the Metropolitan Council's Local Planning Handbook.

## Budget

We have included the hourly rate for each consultant, as summarized in the table. Stantec will invoice monthly at our hourly rates up to the agreed budget. If the City would like a different invoice schedule, we are happy to discuss another option.

Total Budget: \$40,000

|                    |       |
|--------------------|-------|
| Tom Leighton       | \$212 |
| Sam Newberg        | \$203 |
| Kribashini Moorthy | \$158 |
| Saumya Jain        | \$183 |
| Lauren Walburg     | \$183 |

## STATEMENTS

**Reimbursable Expenses:** Reimbursable expenses will be limited to \$500 for market data from Costar.

**Availability to Start and Availability to Commit to the Deadline:** We can adhere to the proposed calendar or complete the project within six months of contract execution.

**Claims:** There are no unsatisfied judgments or arbitration awards outstanding against Stantec. Stantec does have some legal proceedings, lawsuits, or claims pending. These are a normal part of professional services industries. All have been reported to Stantec's insurers who are in the process of adjusting/managing them. None will have a material effect on the financial position of the company or its ability to undertake this assignment. Stantec seeks to deal with client concerns and claims promptly and fairly through its Risk Management group. As a public company, Stantec has substantial assets and maintains a high professional liability insurance limit. Stantec's claims history has resulted in relatively low insurance premiums when compared with firms of similar size and character.



Stantec is a global leader in sustainable architecture, engineering, and environmental consulting. The diverse perspectives of our partners and interested parties drive us to think beyond what's previously been done on critical issues like climate change, digital transformation, and future-proofing our cities and infrastructure. We innovate at the intersection of community, creativity, and client relationships to advance communities everywhere, so that together we can redefine what's possible.





## **STAFF REPORT**

### **ROGERS CITY COUNCIL**

**Meeting Date:** August 13, 2026

**Agenda Item:** 5.16

**Subject:** Approval of Resolution 2026-76 Harvest View 1st Addition Letter of Credit Release

**Prepared By:** Eric Burtness, Community Development Specialist

---

#### **Recommended Council Action**

Motion to adopt Resolution No. 2026-76, accepting the street improvements for Harvest View for continuous maintenance as of August 11, 2026, and authorizing release of the financial guarantee held by the City in the amount of \$191,595.00, contingent upon the City's receipt of the required two-year warranty bond in the amount of \$409,051.00, commencing August 13, 2026.

#### **Overview / Background / Analysis**

In accordance with the Subdivision Agreement for Harvest View dated August 9, 2022, Tamarack Land – Harvest View, LLC, a Minnesota limited liability company, agreed to install street, utility, and related improvements for Phase 1 of the development. To guarantee completion of the improvements, the Developer provided the City with a cash-in-lieu financial guarantee, currently held by the City in the amount of \$191,595.00.

The developer has completed the street improvements for Harvest View, including all outstanding punch list items. The Engineering Department has reviewed the completed work and concurs with releasing the remaining financial guarantee at the next City Council meeting. Prior to the City accepting the street improvements for continuous maintenance, the developer must submit a two-year warranty bond in the amount of \$409,051.00, commencing August 13, 2026, which covers the improvements during the standard warranty period.

Upon the City's receipt of the warranty bond, staff recommends that the street improvements be accepted for continuous maintenance as of August 13, 2026, and that the financial guarantee be released in full.

#### **Staff Recommendation**

Staff recommends that the City Council adopt Resolution No. 2026-76, accepting the street improvements for Harvest View for continuous maintenance as of August 13, 2026, and authorizing release of the financial guarantee held by the City in the amount of \$191,595.00, contingent upon the City's receipt of the required two-year warranty bond in the amount of \$409,051.00, commencing August 13, 2026.

**Financial Impact:** Not applicable.

**Source Fund:** Not applicable.

**Budgeted?** N/A

**Supporting Documentation**

A. RESOLUTION No. 2026-76 Harvest View 1st Release

**RESOLUTION NO. 2026 - 76**

## RESOLUTION ACCEPTING STREET IMPROVEMENTS FOR CONTINUAL MAINTENANCE AND AUTHORIZING RELEASE OF FINANCIAL GUARANTEE FOR HARVEST VIEW

**WHEREAS**, in accordance with the Subdivision Agreement for Harvest View dated August 9, 2022, Tamarack Land - Harvest View, LLC, a Minnesota limited liability company, developer of Harvest View, has agreed to install certain street improvements for said development; and

**WHEREAS**, the developer has completed the street improvements for said development, including all outstanding punch list items, with the financial guarantee currently held by the City in the amount of \$191,595.00; and

**WHEREAS**, the City's engineering department has recommended that the remaining financial guarantee be released in full and that the street improvements be accepted for continuous maintenance, contingent upon the developer's submission of a two-year warranty bond in the amount of \$409,051.00, commencing August 13, 2026; and

**WHEREAS**, the developer has requested release of the remaining financial guarantee upon the City's acceptance of the street improvements for continuous maintenance.

**NOW THEREFORE, BE IT RESOLVED**, by the City Council of Rogers, County of Hennepin, Minnesota as follows:

1. That the financial guarantee held by the City for Harvest View, currently held in the amount of \$191,595.00, is hereby authorized to be released in full, contingent upon the City's receipt of the required two-year warranty bond in the amount of \$409,051.00 commencing August 13, 2026.

**BE IT FURTHER RESOLVED**, that the street improvements for Harvest View are accepted for continuous maintenance as of August 13, 2026.

Councilmember \_\_\_\_\_ moved, Councilmember \_\_\_\_\_ seconded the motion.

The following voted in favor of said resolution:

The following voted against said resolution:

The following abstained:

Whereupon said resolution was declared duly passed and adopted, and was signed by the Mayor, and attested by the Clerk dated this 13<sup>th</sup> day of August 2026.

Mayor

ATTEST:

City Clerk



## **STAFF REPORT**

### **ROGERS CITY COUNCIL**

**Meeting Date:** August 13, 2026

**Agenda Item:** 5.17

**Subject:** Approval of Resolution 2026-77 Reducing the Letter of Credit for Towns at Fox Creek 3rd Addition

**Prepared By:** Eric Burtness, Community Development Specialist

---

#### **Recommended Council Action**

Motion to adopt Resolution No. 2026-77, accepting the sanitary sewer, storm sewer, water and street (Hynes Ct) improvements for Towns at Fox Creek 3rd Addition for continuous maintenance as of August 13, 2026, and authorizing reduction of Wells Fargo Bank, N.A. Letter of Credit No. IS000527869U from \$401,498.00 to \$257,909.00, contingent upon the City's receipt of the required two-year warranty bond in the amount of \$672,980.00.

#### **Overview / Background / Analysis**

In accordance with the Subdivision Agreement for Towns at Fox Creek 3rd Addition dated May 13, 2023, M/I Homes of Minneapolis/St. Paul, LLC, agreed to install landscaping, road, and utility improvements for the development. To guarantee completion of the improvements, the City has held Wells Fargo Bank, N.A. Irrevocable Standby Letter of Credit No. IS000527869U, most recently amended on July 13, 2026, in the current amount of \$401,498.00.

The developer has completed the road, street (Hynes Ct), sanitary sewer, storm sewer, and water main improvements, and has substantially completed the landscaping improvements. The Engineering Department has reviewed the completed work and recommends a reduction of the Letter of Credit from \$401,498.00 to \$257,909.00, as detailed in the Letter of Credit Schedule attached to Resolution No. 2026-77. Prior to the City accepting the sanitary sewer, storm sewer, water and street (Hynes Ct) improvements for continuous maintenance, the developer must submit a two-year warranty bond in the amount of \$672,980.00, which covers those improvements during the standard warranty period.

Upon the City's receipt of the warranty bond, staff recommends that the sanitary sewer, storm sewer, water and street (Hynes Ct) improvements be accepted for continuous maintenance as of August 13, 2026, and that the Letter of Credit be reduced accordingly.

#### **Staff Recommendation**

Staff recommends that the City Council adopt Resolution No. 2026-77, accepting the sanitary sewer, storm sewer, water and street (Hynes Ct) improvements for Towns at Fox Creek 3rd Addition for continuous maintenance as of August 13, 2026, and

authorizing reduction of Wells Fargo Bank, N.A. Letter of Credit No. IS000527869U from \$401,498.00 to \$257,909.00, contingent upon the City's receipt of the required two-year warranty bond in the amount of \$672,980.00.

**Financial Impact:** Not applicable.

**Source Fund:** Not applicable.

**Budgeted?** N/A

**Supporting Documentation**

A. RESOLUTION No. 2026-77 Fox Creek 3rd Reduction

## RESOLUTION NO. 2026 -77

### RESOLUTION ACCEPTING SANITARY SEWER, STORM SEWER, WATER AND STREET IMPROVEMENTS FOR CONTINUAL MAINTENANCE AND AUTHORIZING A LETTER OF CREDIT REDUCTION FOR TOWNS AT FOX CREEK 3RD ADDITION

**WHEREAS**, in accordance with the Subdivision Agreement for Towns at Fox Creek 3rd Addition dated May 13, 2023, M/I Homes of Minneapolis/St. Paul, LLC, developer of Towns at Fox Creek 3rd Addition, has agreed to install certain improvements for said development; and

**WHEREAS**, the developer has completed a portion of the improvements as noted below; and

**WHEREAS**, the developer has requested a reduction of the required financial guarantee to reflect the completed work; and

**WHEREAS**, the City's engineering department has recommended that the sanitary sewer, storm sewer, water and street (Hynes Ct) improvements be accepted for continuous maintenance, contingent upon the developer's submission of a two-year warranty bond in the amount of \$672,980.00.

**NOW THEREFORE, BE IT RESOLVED**, by the City Council of Rogers, County of Hennepin, Minnesota as follows:

1. That the financial guarantee requirements are reduced as shown below, and that Wells Fargo Bank, N.A. Letter of Credit No. IS000527869U for Towns at Fox Creek 3rd Addition be reduced from \$401,498.00 to \$257,909.00.

| Category                                             | Current    | % Complete | New        | Reduced by |
|------------------------------------------------------|------------|------------|------------|------------|
|                                                      | LOC Amount |            | LOC Amount | LOC Amount |
| Landscaping                                          | 81,250.00  | 0.00%      | 81,250.00  | -          |
| Construction - Road Improvements                     | 219,301.00 | 71.00%     | 176,659.00 | 42,642.00  |
| Construction - Street Hynes Ct                       | 8,099.00   | 100.00%    | -          | 8,099.00   |
| Construction - Utility Improvements (Storm Sewer)    | 22,496.00  | 100.00%    | -          | 22,496.00  |
| Construction - Utility Improvements (Water Main)     | 34,122.00  | 100.00%    | -          | 34,122.00  |
| Construction - Utility Improvements (Sanitary Sewer) | 36,230.00  | 100.00%    | -          | 36,230.00  |
| Total                                                | 401,498.00 | 84.45%     | 257,909.00 | 143,589.00 |

Councilmember \_\_\_\_\_ moved; Councilmember \_\_\_\_\_ seconded the motion.

The following voted in favor of said resolution:

The following voted against said resolution:

The following abstained:

Whereupon said resolution was declared duly passed and adopted, and was signed by the Mayor, and attested by the Clerk dated this 13<sup>th</sup> day of August 2026.

\_\_\_\_\_  
Mayor

ATTEST:

\_\_\_\_\_  
City Clerk





## STAFF REPORT

## ROGERS CITY COUNCIL

**Meeting Date:** August 13, 2026

**Agenda Item:** 7.1

**Subject:** Consider Amendments to City Code and Zoning Code related to the Keeping of Animals and Backyard Chickens

**Prepared By:** Zachary Gatton, Community Development Intern

---

### **Recommended Council Action**

Motion to adopt Ordinance 2026-14, amending Chapters 10 and 125 of the City Code to establish Sec. 125-95 Keeping of Animals and to amend Sec. 10-21, Sec. 125-84, 125-86, 125-90, 125-102, and Article IV, Table 4.

Motion to approve Resolution 2026-64, authorizing summary publication of Ordinance 2026-14 (requires a four-fifths vote).

### **Overview / Background / Analysis**

City Staff is proposing amendments to Chapter 125 and an amendment to Chapter 10 of the City of Rogers City Code to allow residents on smaller residential lots to keep backyard chickens and authorize the keeping of chickens as an approved accessory use.

The City has received multiple requests from residents interested in keeping chickens on smaller residential lots. In 2025, staff posted a resident survey to understand community opinions. The survey received 556 responses. The results of the survey found that approximately 70% of respondents supported allowing backyard chickens. A similar percentage supported implementing a minimum lot size requirement, with 0.20 acres being the most popular minimum lot size. Residents were generally less supportive of keeping other birds such as ducks or pigeons on small lots. Those in favor typically cited the benefits of receiving their own eggs and that chickens eat bugs and provide responsibility for children. Those opposed typically cited concerns on odors, noise, predators, and if they were to get out of the property in which they are kept.

In addition to the survey, staff researched cities in the region and presented this information to City Council during the June 23<sup>rd</sup> work session. Following the session, Council directed staff to draft an ordinance that would allow residents to keep backyard chickens.

The Planning Commission held the public hearing on August 3, 2026, and recommended approval of the ordinance with modifications, which are summarized below and have been incorporated into the draft before the Council.

## **Summary of Proposed Changes**

### **General Administrative Text Changes – Sec. 10-21, Sec. 125-84, 125-86, 125-90, 125-95 125-102, Article IV Table 4.**

The major impact of this amendment would be the allowance of backyard chickens. To ensure City Code stayed consistent and easy to follow, various text amendments were necessary. These changes are largely administrative in nature and include the following:

- Amending Sec. 10-21 to refer to the newly created Sec. 125-95 Keeping of Animals
- Renumbering tables to maintain sequential order after relocating tables from 125-84.
- Repealing and reserving 125-84 (c) and (d) and relocating them into 125-95.
- Updating Article IV Table 4. to include Backyard Chickens as an accessory use in all districts in the city. This was done because the backyard chicken use is tied to single family homes rather than specific districts. Staff feel this is the best way to handle any uncommon situations and future zoning district changes. The use remains limited to single-family detached dwellings under Sec. 125-95(f)(1); listing it in Table 4 does not extend chicken keeping to attached or multifamily dwellings, etc.\_
- Updating language in 125-95(e) to exclude backyard chickens as a livestock operation.
- Updating definitions in 125-102 to ensure clarity of terms used in 125-95 regarding backyard chickens. This includes an amendment to the definition of “Feedlot” to exclude backyard chicken operations as a feedlot.
- Transition section: A section to clarify future legality for residents who are already legally keeping chickens and to clarify that residents who are currently illegally keeping chickens will be given 90 days from the effective date of this ordinance to come into compliance under new ordinance.

### **Livestock and Feedlot Changes – Sec. 125-95(e), Table 26**

- Animal unit equivalents in Table 26 are updated: one chicken increases from 0.01 to 0.02 animal units and one goose or duck from 0.02 to 0.04. This reduces the maximum permitted flock size on AG and R1 parcels regulated by animal units. Lawful operations exceeding the new equivalents on the effective date may continue as nonconforming uses under the transition section of the ordinance.
- A new feedlot setback of 100 feet from a dwelling on an adjacent property is added, and the existing setbacks are clarified to apply to feedlots only, not pastures.
- A new feedlot compliance provisions requires conformance with Minnesota Rules Chapter 7020 and MPCA registration requirements and prohibits new

feedlots in shoreland areas (consistent with shoreland rules).

### **Keeping Backyard Chickens Sec. 125-95(f)**

**Number of Chickens Allowed and Minimum Lot Size.** Based on other cities in the region, staff recommend regulating the number of chickens allowed based on lot size. As modified by the Planning Commission, the smallest eligible lots may keep 6 hens, scaling to 20 hens on larger lots or, for parcels in the AG and R1 districts, the number of poultry permitted as livestock under Sec. 125-95(e).

Regarding minimum lot size, staff are currently recommending 0.20-acre minimum lot size, and this is based on results of the 2025 survey and early directions from City Council. The smallest single family detached lots in the city are 0.15 acres. Setting the minimum at 0.20 acres will exclude roughly 300 single family homes from being able to keep chickens. Staff do not recommend setting the minimum lot size more than 0.20 acres, such as 0.25 acres, as that would exclude nearly 730 single family detached homes, roughly 17% of all single-family detached homes in the city.

| Lot Size (Acres)                                                                                                                                 | # Of Chickens Allowed |
|--------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|
| Less than 0.20                                                                                                                                   | Chickens not allowed  |
| 0.20 to less than 0.50                                                                                                                           | 6                     |
| 0.50 to less than 2.0                                                                                                                            | 10                    |
| 2.0 to less than 3.0                                                                                                                             | 20                    |
| Lots of 3 acres or more: 20 hens; or, for parcels in the AG and R1 districts, the number of poultry permitted as livestock under Sec. 125-95(e). |                       |

**Chicken Coops and Runs.** To ensure health of birds, and prevent nuisance conditions, staff have drafted specific language and regulations regarding the coops that the chickens will be housed in, and the run area that they will be confined in.

- Coops must be constructed with durable materials and must be winterized to protect the chickens. Size requirements to prevent overcrowding of the birds are also included.
- Run areas must be enclosed on all sides, including from above with a roof or mesh, or hardware cloth to prevent predators and wild birds from entering, as well as confining the chickens so they cannot run loose.
- The coop is subject to the maximum accessory structure heights of Sec. 125-84(a). A coop with a footprint of 200 sq. ft or less does not require a building permit and does not count toward the number of permitted accessory structures; a larger coop must meet the accessory structure and building permit requirements of Sec. 125-84(a) and Chapter 105. A run covered only by mesh or netting is treated as a fence for those purposes, while a solid-roofed run counts as part of the coop footprint.

**Prevention of Nuisance Conditions.** To prevent chickens from becoming a nuisance to other residents, the ordinance includes the following:

- Only hens are allowed. Roosters and crowing hens are prohibited unless kept as livestock in the AG and R1 districts under Sec. 125-95(e).
- Chicks under 8 weeks of age, or unable to survive outdoors without supplemental heat, may be kept indoors and do not count toward the maximum. Staff recommend the 8-week age based on feedback received following the public hearing that chicks feather between 4 and 8 weeks depending on breed, and because a single age standard is more practical to administer.
- Chicken coops and run areas must be in the rear yard only.
- Residents must keep chickens confined in the run or coop area from sunset to sunrise. During the day, chickens may range only within a fully fenced rear yard.
- Chicken coops and run areas must be set back 10' from any property line and 30' from any dwelling on a neighboring property. The Planning Commission clarified that the 30-foot setback is measured to a neighboring dwelling rather than to any residential structure, so detached garages and sheds on neighboring lots do not control coop placement.
- Coops and runs may not be located in drainage and utility easements, regulated wetlands or wetland buffers, or shore or bluff impact zones.
- Chicken coops and run areas must be screened from view of adjacent properties if within 30' of side or rear lot lines.
- Coops and run areas must be kept sanitary and clean to prevent smells.
- Any feces, discarded feed, and bedding must be regularly collected and stored in a leakproof container until it can be disposed of.
- All feed for chickens must be kept in a secure, rodent proof container.
- Slaughter of chickens is not allowed on lots less than 1.0 acre. On larger lots, slaughter may not occur outdoors within view of public right-of-way or adjacent property.
- This ordinance does not allow the breeding of chickens for commercial purposes. Egg sales must comply with City code and Minnesota Department of Agriculture requirements.

If violations or nuisance conditions occur, the City Council may, after written notice and an opportunity to be heard, revoke the backyard chicken license and prohibit the keeping of chickens on the property. Keeping chickens after a revocation is itself a violation.

This ordinance does not override private covenants or homeowners association rules that prohibit or further restrict chickens.

### **Backyard Chicken License:**

The Planning Commission recommended that the ordinance include a registration or permit requirement. Staff recommends a backyard chicken license, which provides the cleanest legal path for revocation where a flock becomes a persistent problem. The

license is issued by the Zoning Administrator upon a demonstration of compliance with the ordinance standards; issuance is not discretionary, and a written denial may be appealed to the City Council. The license is specific to the property, is not transferable, and does not expire or require annual renewal, which is designed to limit any strains on staff capacity to administer. Any license fee would be established through the City's fee schedule under Sec. 125-13. Where screening is required under Sec. 125-95(f)(8), it may be met with a 6-foot privacy fence, which does not require a fence permit under Ord. 2026-04, or with landscaping of equivalent opacity.

- Staff research found that roughly half of cities examined that allow chickens have a permit process, and cities without one reported chickens running loose as the most common issue.
- The license application, which will be available in the City's new iMS permitting software, collects the information needed to demonstrate compliance, including the coop and run location, so staff can identify siting problems before construction rather than after a complaint.
- Because the license requires the iMS application process and any fee must be adopted in the fee schedule, the ordinance carries an effective date of January 1, 2027, aligning with the iMS go-live and the annual fee schedule update.

### **Staff Recommendation**

The Planning Commission held the required public hearing on August 3, 2026, and recommended approval with the modifications described in this report.

Staff recommend the City Council adopt Ordinance 2026-14 as recommended by the Planning Commission and revised by staff, and approve the resolution authorizing summary publication of the ordinance, which requires a four-fifths vote.

**Financial Impact:** Not applicable.

**Source Fund:** Not applicable.

**Budgeted?** N/A

### **Supporting Documentation**

- A. Ordinance No. 2026-14 Amending City Code 125\_84(c)(4) Backyard Chickens
- B. Resolution No. 2026-64 Summary Publication of Ordinance 2026-14
- C. Backyard Chickens Handout
- D. Backyard Chickens Survey Summary Results

**CITY OF ROGERS**

**ORDINANCE NO. 2026-14**

**AN ORDINANCE AMENDING CHAPTER 125 OF THE CITY OF ROGERS CITY CODE TO ESTABLISH SEC. 125-95 KEEPING OF ANIMALS, TO PERMIT THE KEEPING OF BACKYARD CHICKENS, TO CLARIFY FEEDLOT REQUIREMENTS, RENUMBER TABLES IN SEC. 125-86 AND 125-90, AND TO AMEND RELATED PROVISIONS OF CHAPTER 10 AND SEC. 125-102**

*[Drafter's note: Underlined text is new. ~~Struck text~~ is deleted. Plain type in Section 4 is existing code text relocated from Sec. 125-84(c) and (d) without substantive change. Draft of July 14, 2026; staff revision July 29, 2026]*

THE CITY COUNCIL OF THE CITY OF ROGERS, MINNESOTA, HEREBY ORDAINS:

**SECTION 1.** Section 10-21 of the Rogers City Code, Restrictions on Keeping Certain Animals, subsection (a), is hereby amended to read as follows:

- (a) Chickens and other domestic fowl except as ~~defined in City Code Chapter 125 Zoning Regulations~~ permitted by City Code Sec. 125-95. Keeping of Animals.

**SECTION 2.** Section 125-86, Table 25 and Table 26 shall be renumbered Table 23 and Table 24 respectively and Section 125-90 Table 27 shall be renumbered Table 25.

- (a) In Sec. 125-86, the caption *Table 25. Off-Street Parking Requirements* is renumbered Table 23. Off-Street Parking Requirements, and the four text references to Table 24. Off-Street Parking Requirements, located in Sec. 125-86(b)(2), (d)(1), (d)(3), and (d)(5), are amended to read Table 23.
- (b) In Sec. 125-86, the caption *Table 26. Parking Space Standards* is renumbered Table 24. Parking Space Standards, and the text reference to Table 25. Parking Space Standards in Sec. 125-86(b)(2) is amended to read Table 24.
- (c) In Sec. 125-90, the caption *Table 27. Planting Size Requirements* is renumbered Table 25. Planting Size Requirements, and the text reference to Table 26. Planting Size Requirements in Sec. 125-90(a)(4)a. is amended to read Table 25.
- (d) *Table 24. Livestock Units* is renumbered Table 26. Livestock Units by the reenactment in Section 4 of this ordinance, and the text reference to Table 23. Livestock Units is amended therein. The new table of backyard chicken allowances established by Section 4 is numbered Table 27.

**SECTION 3.** Subsections (c) and (d) of Sec. 125-84. Accessory Use Standards of the Rogers City Code are hereby repealed and reserved. The provisions formerly codified at Sec. 125-84(c) and (d) are relocated to Sec. 125-95, as amended and reenacted by Section 4 of this ordinance:

(c) ~~Animal and farming operations, except livestock.~~ Reserved.

(d) ~~Livestock and livestock operations.~~ Reserved.

**SECTION 4.** Article 125-V. Performance Standards and Regulations of the Rogers City Code is hereby amended to add Sec. 125-95, to read as follows:

**Sec. 125-95. Keeping of Animals**

(a) Purpose. This Section consolidates the standards governing the keeping of animals within the City. Its purpose is to provide for the keeping of farm animals, livestock, and chickens in a manner that protects the public health, safety, and general welfare, prevents nuisance conditions, and maintains compatibility between animal keeping and neighboring land uses.

(b) Applicability. Domestic pets are regulated under Chapter 10 of the City Code. Kennels, farm animals, livestock, livestock operations, feedlots, and chickens are subject to this Section. Except as expressly provided in subsection (f), where this Section conflicts with any other provision of the City Code, the more restrictive provision shall govern in accordance with Sec. 125-10.

*(c) Animal and farming operations, except livestock.* All farms in existence upon the effective date of the ordinance from which this Chapter is derived shall be a permitted use where the operator can conduct a farming operation. However, all regulations contained herein shall apply to all changes of the farming operation which will cause all or part of the area to become more intensively used or more urban in character. Setback and other regulations shall apply to farming operations just as they do to urban development. The governing body may require any farm operation to secure a Conditional Use Permit (CUP) to expand or intensify said operations in the event of the following:

*(1) Agriculture.*

a. The following shall apply to all lots used for agricultural purposes:

1. Lots must be larger than 10 acres to be used for agricultural purposes.
2. Farming operations shall not be so intensive as to constitute an industrial type use, consisting of the compounding, processing, and packaging of products for wholesale or retail trade as such operations may tend to become a permanent industrial type operation that cannot be terminated as can a normal farming operation.

*(d) Kennels.*

*(1) Kennels, commercial.* Commercial kennels must comply with all of the following standards:

- a. The person who operates the kennel must be licensed by the State of Minnesota.
- b. The minimum lot area required for commercial kennels is 2 acres.

- c. The confinement, or care of animals shall be within an enclosed structure and shall be setback a minimum of 100 feet from any property line and 50 feet from any water supply well.
  - d. Breeding shall be prohibited.
  - e. Every commercial kennel facility, or portion thereof, where the public is served shall be provided sanitary facilities in accordance with the regulations of the Uniform Building Code of Minnesota and Hennepin County SSTs regulations.
  - f. Kennels may contain retail, services, and boarding.
- (2) *Kennels, residential.* A residential kennel license shall be required by the City for a residential kennel in all districts where permitted. The City Council shall take into consideration the kind and number of animals kept or to be kept on the premises, the facilities being maintained for the care and keeping of the animals, the effect of the animals on neighboring properties, and the general health and welfare of the City.
- (e) *Livestock and livestock operations.*
- (1) *Permitted areas.*
    - a. Livestock and Livestock Operations shall be permitted in the AG and R1 zoning districts.
  - (2) *Discontinuance.*
    - a. Active agriculture and livestock uses that exist at the time of adoption of this Chapter shall be allowed to continue.
    - b. In zoning districts where livestock and livestock operations are not a permitted use, the use will be considered discontinued after a cessation lasting 1 year or longer. After such time, the City may prevent and prohibit resumption of a livestock use, regardless of intent.
  - (3) *Required setbacks.*
    - a. The following shall be the minimum setback requirements for feedlots, as defined in Sec. 125-102. Feedlot setbacks apply only to feedlots and shall not apply to pastures:
      - 1. County parks: 300 feet.
      - 2. DNR protected water course or lake: 300 feet.
      - 3. Wetlands: 75 feet.
      - 4. Private well: 100 feet.
      - 5. Dwelling on an adjacent property: 100 feet.
  - (4) Livestock at a maximum density of three acres for the first animal unit and one additional acre for each additional animal unit.
  - (5) The equivalents in Table 26. Livestock Units shall apply when determining animal units.

**TABLE 26. LIVESTOCK UNITS**



| Animal Type                   | Animal Units                | Animal Type               | Animal Units                |
|-------------------------------|-----------------------------|---------------------------|-----------------------------|
| one mature dairy cow          | 1.4                         | one goat or sheep         | 0.1                         |
| one slaughter steer or heifer | 1.0                         | one swine under 55 pounds | 0.05                        |
| one horse                     | 1.0                         | one turkey                | 0.018                       |
| one swine over 55 pounds      | 0.4                         | one chicken               | <del>0.01</del> <u>0.02</u> |
| one goose or duck             | <del>0.02</del> <u>0.04</u> | one llama                 | 0.5                         |

For animals not listed above, the number of animal units shall be defined as the average weight of the animal divided by 1,000 pounds.

The animal unit equivalents in Table 26 are established for local zoning density purposes only and do not alter the calculation of animal units under Minn. Stat. Sec. 116.06, subd. 4a for purposes of Minnesota Pollution Control Agency feedlot regulation.

(6) Livestock shall be kept only in densities as allowed in the zoning district in which a parcel is located. The keeping of livestock in greater density than allowed as stated above and/or as allowed in the zoning district shall require a IUP. To obtain such permit, the applicant must demonstrate that facilities are present and appropriate practices are being employed to preclude surface or groundwater contamination, excessive manure accumulation, odor, noise and other nuisances.

(7) The construction of an earthen waste storage basin is permitted provided:

- a. The structure shall not be used for the storage of animal manure for a period in excess of 12 months or the time period for which it was designed.
- b. The design of the structure shall be prepared and designed by a registered professional engineer or staff from the Hennepin County Soil and Water Conservation District qualified in the design of earthen structures or prepared by other professionals specializing in the design of such structures and with the proper training for such design and signed by a registered professional engineer.

(8) *Pastures.* Livestock may graze within shoreland and bluff impact zones provided permanent vegetation is maintained or a conservation plan has been submitted to the Zoning Administrator that is consistent with the technical guides of the Hennepin County Soil and Water Conservation District.

(9) Feedlot compliance. All feedlots shall comply with Minnesota Rules Chapter 7020 and all applicable requirements of the Minnesota Pollution Control Agency, including registration and permitting where required by state rule. State registration thresholds apply to feedlots with a capacity of 50 or more animal units, or 10 or more animal units within

shoreland areas, as calculated under state law. New animal feedlots are not allowed in shoreland areas. Modifications or expansions of existing feedlots within shoreland areas are subject to Sec. 125-100.

(10) *Backyard chickens excluded.* The keeping of chickens in compliance with subsection (f) of this Section shall not constitute a livestock operation or a feedlot.

(f) *Backyard Chickens*

(1) *Allowance.* Chickens may be kept as an accessory use to a single-family detached dwelling on a lot with an area of at least 0.20 acres, in any zoning district, including within a Planned Unit Development established under Sec. 125-29 unless the PUD Master Development Agreement expressly provides otherwise, subject to compliance with the standards of this subsection.

(2) *License required.* Prior to keeping chickens on a property, the owner or occupant shall obtain a backyard chicken license from the Community Development Department. Application shall be made on a form prescribed by the Zoning Administrator and shall include the information reasonably necessary to demonstrate compliance with this subsection, including the name and contact information of the keeper, the property address, property ownership consent (if applicable), the number of hens, and the location and size of the coop and run on the lot, together with any fee established under Sec. 125-13. The Zoning Administrator shall issue the license upon determining that the application demonstrates compliance with this subsection, and shall deny the application in writing, stating the reasons, if it does not. A denial may be appealed to the City Council sitting as the Board of Adjustments and Appeals under Sec. 101-3. A license applies only to the property and applicant for which it is issued. It is not transferable to different properties or owners and remains valid for as long as chickens are continuously kept on the property, unless revoked under item (13) of this subsection. Keeping chickens without a valid license is a violation of this subsection.

(3) *Hens only; roosters.* Only hens may be kept under this subsection. Roosters or crowing hens are prohibited except where kept as livestock in compliance with subsection (e). Chicks under the age of 8 weeks, or chicks unable to survive outdoors without supplemental heat, may be kept entirely within a dwelling or garage and shall not count towards the maximum number of hens. All other chickens shall not be kept within a dwelling or garage. The keeping of turkeys, waterfowl, peafowl, and guinea fowl is not authorized by this subsection.

(4) *Number of hens.* The number of hens kept on a lot shall not exceed the maximum set out in Table 27. Backyard Chicken Allowances.

**TABLE 27. BACKYARD CHICKEN ALLOWANCES**

| <u>Lot Area (Acres)</u>       | <u>Maximum Number of Hens</u>                                                                                                         |
|-------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|
| <u>Less than 0.20</u>         | <u>Not allowed</u>                                                                                                                    |
| <u>0.20 to less than 0.50</u> | <u>6</u>                                                                                                                              |
| <u>0.50 to less than 2.0</u>  | <u>10</u>                                                                                                                             |
| <u>2.0 to less than 3.0</u>   | <u>20</u>                                                                                                                             |
| <u>3.0 or more</u>            | <u>20; or, for parcels in the AG and R1 zoning districts, the number of poultry permitted as livestock under subsection 125-95(e)</u> |

(5) Coop and run required.

a. Hens shall be protected from the weather and from predators in a coop of adequate size for the number of birds, with access to an outdoor run. One chicken coop and one attached or adjacent chicken run are permitted per lot.

b. The coop shall have a minimum interior floor area of 4 square feet per hen and the run shall have a minimum area of 10 square feet per hen.

c. The coop shall be constructed of durable materials, shall be winterized to protect hens from extreme temperatures, and shall be resistant to rodents and predators. The coop shall include ventilation, insulation, and at least one window sufficient to maintain sanitary conditions. Any heating element shall comply with the Minnesota Electrical Code.

d. The run shall be completely enclosed, including from above, by solid roofing or by mesh, wire, hardware cloth, or netting with openings no larger than 1 inch, sufficient to contain hens and to exclude predators and wild birds, and shall be securable.

e. The coop floor shall be elevated at least 12 inches but not more than 24 inches above grade, unless the coop is constructed on a concrete slab or other rodent-resistant permanent foundation.

(6) Coops and runs; accessory structure and building standards.

a. The height of the coop shall not exceed the maximum height for accessory structures in the applicable zoning district under Sec. 125-84(a). A run enclosed from above only by mesh, wire, hardware cloth, or netting shall not exceed 6 feet in height.

b. A coop with a footprint of 200 square feet or less shall not require a building permit under Chapter 105 and shall not count toward the number of permitted accessory

structures under Sec. 125-84(a), provided the setback and location requirements of this subsection are met.

c. A coop with a footprint exceeding 200 square feet shall comply with the building permit and accessory structure requirements of Sec. 125-84(a) and Chapter 105.

d. In all cases, the coop shall comply with the maximum accessory structure size and coverage limits of the applicable zoning district under Sec. 125-84(a). A run enclosed from above only by mesh, wire, hardware cloth, or netting shall be treated as a fence for purposes of those limits. A run covered by solid roofing shall be treated as part of the coop for purposes of this item (6), and its footprint shall be included in the coop's footprint. Nothing in this paragraph exempts a coop or run from applicable lot coverage or impervious surface limits.

(7) *Confinement.* Hens shall be confined to the coop from sunset to sunrise. During daylight hours, hens must be provided with access to the run area. Hens may range outside the coop or run only within a fully fenced rear yard on the premises.

(8) *Location and screening.* Coops and runs shall be located in the rear yard only. Coops and runs shall be set back a minimum of 10 feet from any property line and a minimum of 30 feet from any dwelling on a neighboring property, and shall not be located within any drainage or utility easement, any wetland or wetland buffer regulated under Chapter 109, or any shore or bluff impact zone regulated under Sec. 125-100. Where any portion of a coop or run is located within 30 feet of a side or rear lot line, the coop and run shall be screened from view of the adjacent property by a privacy fence at least 6 feet in height or by landscaping of equivalent opacity.

(9) *Sanitation.* Coops, runs, and the premises shall be maintained in a clean and sanitary condition that does not create a nuisance to surrounding properties. All feces, discarded feed, and soiled bedding material shall be regularly collected and stored in leak-proof containers until properly disposed of. Feed shall be stored in leak-proof, rodent-resistant containers.

(10) *Slaughter.* The slaughter of chickens is prohibited on lots less than 1 acre. On lots of 1 acre or more, slaughter shall not be conducted outdoors within view of any public right-of-way or adjacent property.

(11) *Breeding and sales.* The breeding of chickens for commercial purposes is prohibited. The sale of eggs shall comply with the City Code and the requirements of the Minnesota Department of Agriculture.

(12) *Disease control.* Chickens shall be kept in compliance with applicable requirements of the Minnesota Board of Animal Health, including disease reporting, testing, and control orders.

(13) Enforcement; revocation; abatement. The keeping of chickens in violation of this subsection is declared a public nuisance under Sec. 10-21 and may result in enforcement action. The City Council may, after written notice to the owner and keeper and an opportunity to be heard, revoke a license and prohibit the keeping of chickens on a property upon finding that (i) any provision of this subsection has been violated, (ii) the chickens have become a public nuisance or a hazard to public health or safety, or (iii) the license was obtained through misrepresentation of a material fact. The revocation or prohibition is effective upon service of the written decision, and the keeping of chickens on the property thereafter is a separate violation of this subsection. Nothing in this subsection shall be construed to prohibit or constrain any action allowed by law to prevent the spread of disease or imminent damage to persons or property.

**SECTION 5.** Table 4. Permitted Uses of Rogers City Code, under D. Agricultural, is hereby amended to update the section references for the following uses and to add the use Animals, Backyard Chickens, as follows. The permitted use designations for Agriculture, Livestock Operation, Animals, Farm & Domestic, and Animals, Kennel are unchanged.

| <b>D. AGRICULTURAL</b>                                |   |   |   |   |   |   |   |   |   |   |   |   |   |
|-------------------------------------------------------|---|---|---|---|---|---|---|---|---|---|---|---|---|
| <b>Agriculture Production &amp; Livestock</b>         |   |   |   |   |   |   |   |   |   |   |   |   |   |
| Agriculture, Community Garden                         |   |   |   |   |   |   | P |   |   |   |   |   |   |
| Agriculture, Crop Production                          | P | P | P |   |   |   |   |   |   |   |   |   |   |
| Agriculture, Livestock Operation – See Sec. 125-95(e) | P | P |   |   |   |   |   |   |   |   |   |   |   |
| Animals, Farm & Domestic – See Sec. 125-95(c)         | A | A |   |   |   |   |   |   |   |   |   |   |   |
| Animals, Backyard Chickens – See Sec. 125-95(f)       | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Animals, Kennel- See Sec. 125-95(d)                   | C | C |   |   |   |   |   |   |   |   |   | C |   |
| Commercial Nursery & Sales                            | P | C |   |   |   |   |   |   |   |   | C | P | P |
| Equestrian Facilities                                 | I | I |   |   |   |   |   |   |   |   |   |   |   |
| Veterinary Clinic                                     |   |   |   |   |   |   |   | P | P |   | P |   |   |
| Farm Winery                                           | P | P |   |   |   |   |   |   |   |   | P |   |   |

|  |    |    |    |    |    |    |    |    |    |    |    |    |    |
|--|----|----|----|----|----|----|----|----|----|----|----|----|----|
|  | AG | R1 | R2 | R3 | R4 | R5 | OP | LC | RC | DT | ND | GI | SB |
|--|----|----|----|----|----|----|----|----|----|----|----|----|----|

**SECTION 6.** Sec. 125-102. Definitions of the Rogers City Code is hereby amended as follows:

- (a) The definition of *Feedlot* is amended as follows:

*Feedlot* means a lot, building, or combination of lots and buildings which are intended for the confined breeding ~~residing, raising,~~ or holding of animals and ~~specifically~~ specifically designed as a confinement area in which manure may accumulate or where there may be a concentration of animals. These areas are such that a vegetative cover cannot be maintained ~~with~~ within the enclosures and feeding areas. The rearing of poultry (excluding poultry kept in compliance with Sec. 125-95(f) of this Code) shall be considered feedlots. Pastures ~~are~~ shall not be considered animal feedlots.

- (b) The definition of *Animal unit* is amended to read as follows:

*Animal unit* means a unit of measure used to regulate the number of animals allowed by acreage as identified in ~~D. Livestock and Livestock Operations~~ Sec. 125-95(e). Livestock and Livestock Operations.

- (c) The following definition is added under *Animals*:

*Animals, farm* means animals commonly kept for agricultural purposes or for the production of food or fiber, including but not limited to horses, cattle, sheep, goats, swine, poultry, rabbits, and bees, but excluding domestic pets.

- (d) The following definitions are added in alphabetical order:

*Chicken* means a domesticated fowl of the species Gallus gallus.

*Chicken coop* means an enclosed accessory structure designed for the housing and shelter of chickens.

*Chicken run* means a fully enclosed outdoor area, attached or adjacent to a chicken coop, within which chickens are confined.

*Hen* means a female chicken.

*Rooster* means a male chicken, including a cockerel.

**SECTION 7.** Transition.

- (a) Continuation. The provisions relocated from Sec. 125-84(c) and (d) to Sec. 125-95 by this ordinance are a continuation of prior law and not new enactments. The lawful status of agriculture, kennel, and livestock uses established under the prior provisions is not affected by the relocation.

- (b) Nonconformities. A livestock operation or keeping of animals lawfully established before the effective date of this ordinance that does not conform to Sec. 125-95 as amended, including the animal unit equivalents of Table 26, may continue as lawful nonconforming use in accordance with Sec. 125-41 and Minn. Stat. Sec. 462.357, subd. 1e, but shall not be expanded or intensified except in conformance with this ordinance.
- (c) Chickens; compliance period. Any keeping of chickens in existence on the effective date of this ordinance that was not lawfully established shall be brought into compliance with Sec. 125-95(f) within 90 days of the effective date.
- (d) Pending enforcement. Nothing in this ordinance affects any enforcement action or violation existing on the effective date, except as provided in paragraph (c) of this Section.

**SECTION 8.** This Ordinance shall take effect and be in force on January 1, 2027, following its passage and publication in accordance with applicable law.

ADOPTED by the City Council of the City of Rogers, Minnesota this \_\_\_\_ day of \_\_\_\_\_, 2026.

Motion by: \_\_\_\_\_

Seconded by: \_\_\_\_\_

\_\_\_\_\_  
Mayor

ATTEST:

\_\_\_\_\_  
City Clerk



**RESOLUTION 2026-64**  
**A RESOLUTION AUTHORIZING**  
**SUMMARY PUBLICATION OF ORDINANCE NO. 2026-14**

**WHEREAS**, the City Council of the City of Rogers adopted Ordinance No. 2026-14 titled "AN ORDINANCE AMENDING CHAPTER 125 OF THE CITY OF ROGERS CITY CODE TO ESTABLISH SEC. 125-95 KEEPING OF ANIMALS, TO PERMIT THE KEEPING OF BACKYARD CHICKENS, TO CLARIFY FEEDLOT REQUIREMENTS, RENUMBER TABLES IN SEC. 125-86 AND 125-90, AND TO AMEND RELATED PROVISIONS OF CHAPTER 10 AND SEC. 125-102", and

**WHEREAS**, in the case of lengthy ordinances or those containing charts or maps, Minnesota state law allows the City Council to approve, by a four-fifths vote, the publication of an Ordinance by title and summary only; and

**WHEREAS**, the expense to publish the complete text of Ordinance No. 2026-14 is not justified; and

**WHEREAS**, the following summary clearly informs the public of the intent and effect of the ordinance.

**NOW THEREFORE, IT IS HEREBY RESOLVED**, by the City Council of the City of Rogers, Hennepin County, Minnesota, that the following summary is hereby approved for official publication:

**Summary of Ordinance 2026-14**

---

**AN ORDINANCE AMENDING CHAPTER 125 OF THE CITY OF ROGERS CITY CODE TO ESTABLISH SEC. 125-95 KEEPING OF ANIMALS, TO PERMIT THE KEEPING OF BACKYARD CHICKENS, TO CLARIFY FEEDLOT REQUIREMENTS, RENUMBER TABLES IN SEC. 125-86 AND 125-90, AND TO AMEND RELATED PROVISIONS OF CHAPTER 10 AND SEC. 125-102**

On the 13th day of August, 2026, the Rogers City Council passed Ordinance No. 2026-14, An Ordinance Amending Chapter 125 of the City of Rogers City Code to Establish Sec. 125-95 Keeping of Animals, to Permit the Keeping of Backyard Chickens, to Clarify Feedlot Requirements, Renumber Tables in Sec. 125-86 and 125-90, and to Amend Related Provisions of Chapter 10 and Sec. 125-102. The ordinance allows the keeping of backyard chickens as an accessory use to a single-family detached dwelling on lots of at least 0.20 acres in any zoning district, subject to a backyard chicken license issued by the Zoning Administrator and to performance standards addressing the number of hens allowed by lot size, coop and run construction and enclosure, setbacks, screening, sanitation, confinement, slaughter, breeding, and

disease control. Roosters are prohibited except where kept as livestock. The ordinance consolidates the City's animal keeping regulations by relocating the agriculture, kennel, and livestock provisions of Sec. 125-84(c) and (d) into a new Sec. 125-95, amends the definition of feedlot and related definitions in Sec. 125-102, adjusts animal unit equivalents for poultry and waterfowl, adds a feedlot setback from dwellings on adjacent property, renumbers certain tables in Chapter 125, amends Table 4. Permitted Uses, and amends Sec. 10-21 regarding restrictions on keeping certain animals. Enforcement provisions allow the City Council, after notice and an opportunity to be heard, to revoke a license and prohibit the keeping of chickens. The ordinance is effective January 1, 2027.

The full text of the Ordinance may be reviewed at City Hall, located at 22350 South Diamond Lake Road, Rogers, MN 55374. The ordinance can also be viewed online at our website <http://rogersmn.gov>.

---

Moved by Councilmember \_\_\_\_\_, seconded by Councilmember \_\_\_\_\_;

The following voted in favor of said resolution:

The following voted against the same:

The following abstained:

Whereupon said resolution was declared duly passed and adopted, and was signed by the Mayor, and attested by the City Clerk dated this \_\_\_\_ day of \_\_\_\_\_, 2026.

\_\_\_\_\_  
Shannon Klick, Mayor

ATTEST:

\_\_\_\_\_  
Stacie Brown, City Clerk

# Raising Backyard Chickens:

Answers to commonly asked questions and other information regarding raising backyard chickens.



## Do I need a license to keep chickens?

Yes, residents will need to obtain a license before they may keep backyard chickens. License applications will require the submission of a site plan showing where the coop and run area will be and that they meet setback requirements. Residents will also need to confirm they understand all rules and regulations found in Rogers City Code Section 125-95(f). City code is available at: [www.rogersmn.gov/citycode](http://www.rogersmn.gov/citycode)  
 Registration Link: TBD

## Who is allowed to keep chickens?

Residents of a single-family detached home on a lot of at least 0.20 acres may keep chickens. In HOA communities, check your HOA rules first.

## How many chickens may I keep?

The number of chickens allowed is based on lot size (see below): Roosters are **NOT** allowed (except as livestock in AG or R1)

| Lot Size (Acres)                                                                                            | # Of Chickens Allowed |
|-------------------------------------------------------------------------------------------------------------|-----------------------|
| Less than 0.20                                                                                              | Chickens not allowed  |
| 0.20 to less than 0.5                                                                                       | 6                     |
| 0.5 to less than 2                                                                                          | 10                    |
| 2 to less than 3                                                                                            | 20                    |
| Lots of 3 acres or more: 20 hens; or AG and R1 parcels may instead keep poultry as livestock per 125-95(e). |                       |

## What are the requirements for the chicken coop and shelter?

- Chicken coops and run areas must be located in the rear yard, at least 10 ft from any property line and at least 30 ft from any neighboring residential dwelling. Any coop or run within 30 ft of a side or rear lot line must be screened from view with a 6-ft privacy fence or landscaping of similar opacity.
- Chicken coops should be constructed with quality materials and include ventilation, window(s) and insulation to protect the birds from weather and predators.
- Chickens must be provided with access to an outdoor run. Runs must be fully enclosed, including from above to prevent intrusion from predators. Coops over 200 sq ft require a building permit.



## May I keep my chickens in my home or garage?

No, chickens over eight (8) weeks old may not be kept inside a home or garage. Younger chicks (under 8 weeks or who need supplemental heat) may be kept indoors or in a garage, and do not count toward the maximum number of chickens allowed.



### Keeping Chickens and being a good neighbor:

Residents who keep chickens should follow these guidelines to promote the health of the chickens and to prevent nuisance conditions:

- Keep the coop and run area clean and sanitary. Regular cleanings and changing of straw and hay will keep your birds healthier and reduce objectionable odors.
- Regularly collect manure and discarded feed and store it in a leak-proof container until it can be disposed of.
- Keep all feed secured in a container to prevent attracting other animals.
- Never let your chickens run onto a neighbor's property, street, lake or public pond. Keep them secured on your property.
- Put your chickens away in their coop from sundown to sunrise. This reduces noise and keeps your chickens safe from predators overnight.

### Things to Remember:

- Roosters or crowing hens are **not allowed** except as livestock in the AG or R1 districts. Keep this in mind when buying chicks, as they grow up, you will need to rehome any roosters not initially identified.
- The slaughter of chickens is not allowed on lots less than 1 acre and must not be conducted outdoors within view of public right of way or adjacent properties.
- The sale of eggs must comply with city code and Minnesota Department of Agriculture requirements.
- Coops and runs must be maintained in good repair and kept clean and sanitary to prevent pests and objectionable odors.
- Use common courtesy with respect to your neighbors.
- Take good care of your chickens in a humane manner.

### **Resources:**

- University of Minnesota has information on chickens and how to care for them found at: <https://extension.umn.edu/small-scale-poultry/raising-chickens-eggs>
- Information on chicken coop design from Oregon State University found at: <https://extension.oregonstate.edu/catalog/ec-1644-living-land-backyard-chicken-coop-design>
- Find your lot size through Hennepin County's GIS website at: <https://gis.hennepin.us/property/>
- Rogers City Code Sec. 125-95(f) Backyard Chickens at: [www.rogersmn.gov/citycode](http://www.rogersmn.gov/citycode)
- Questions/Concerns? Contact Rogers City Hall by phone or email: 763-428-2253 | [info@rogersmn.gov](mailto:info@rogersmn.gov)

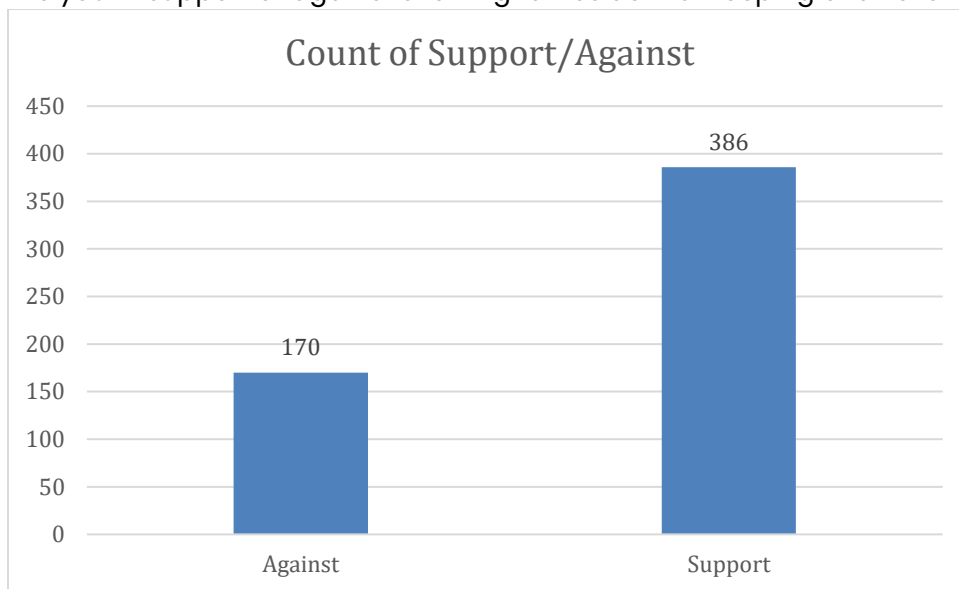




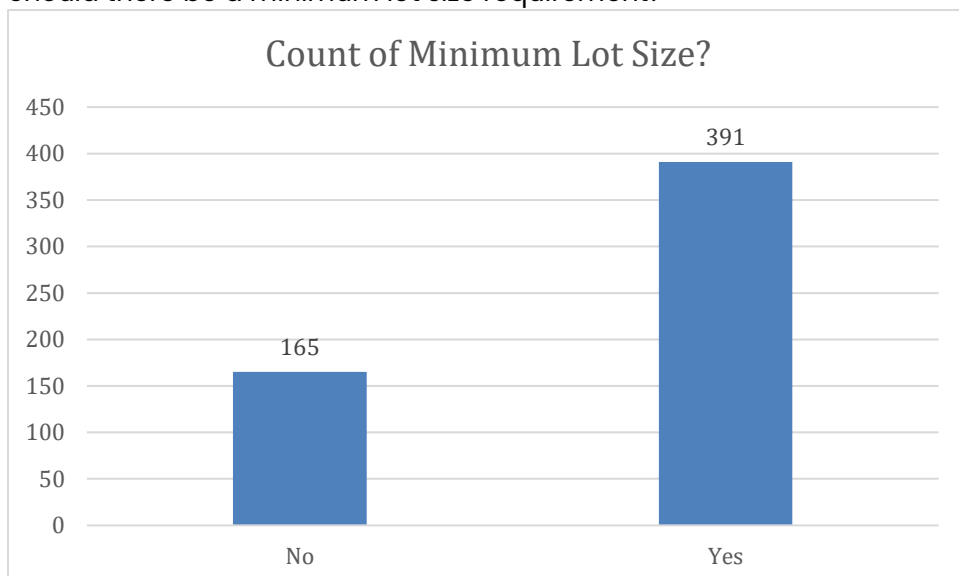
### CHICKEN SURVEY SUMMARY

A virtual survey was available for individuals to provide feedback on their views on potential amendments to the City Code as it pertains to the keeping of other chickens within the city. In total, there were 556 responses received. The below information is a summary of the responses received:

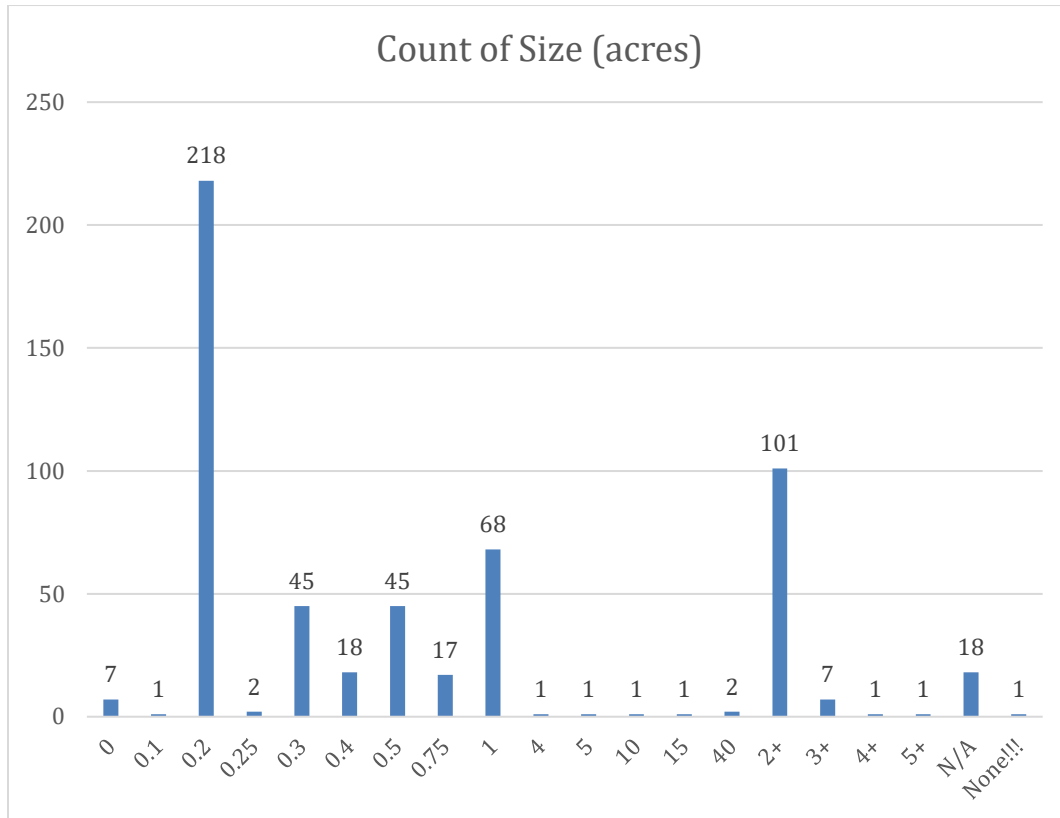
1. Are you in support or against allowing for residential keeping of chickens?



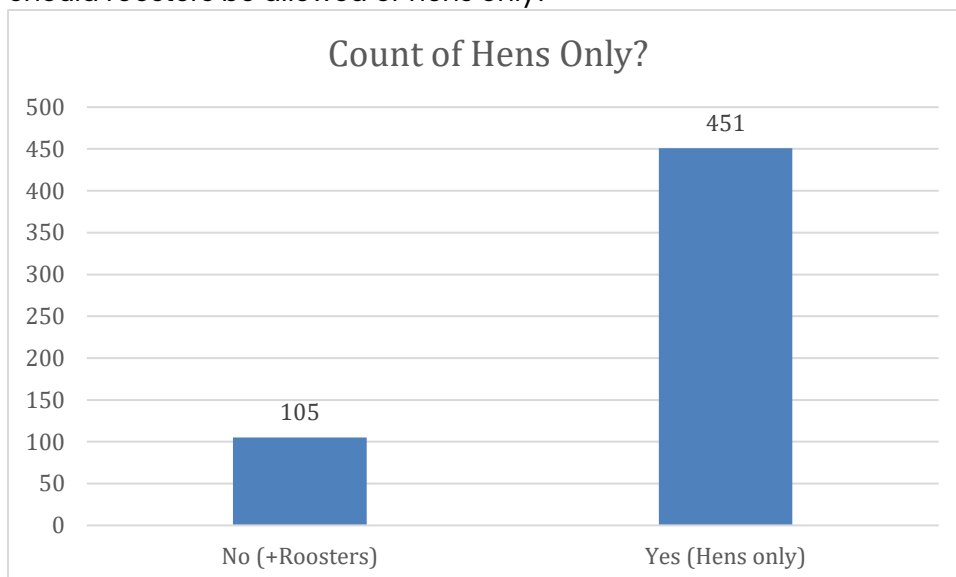
2. Should there be a minimum lot size requirement?



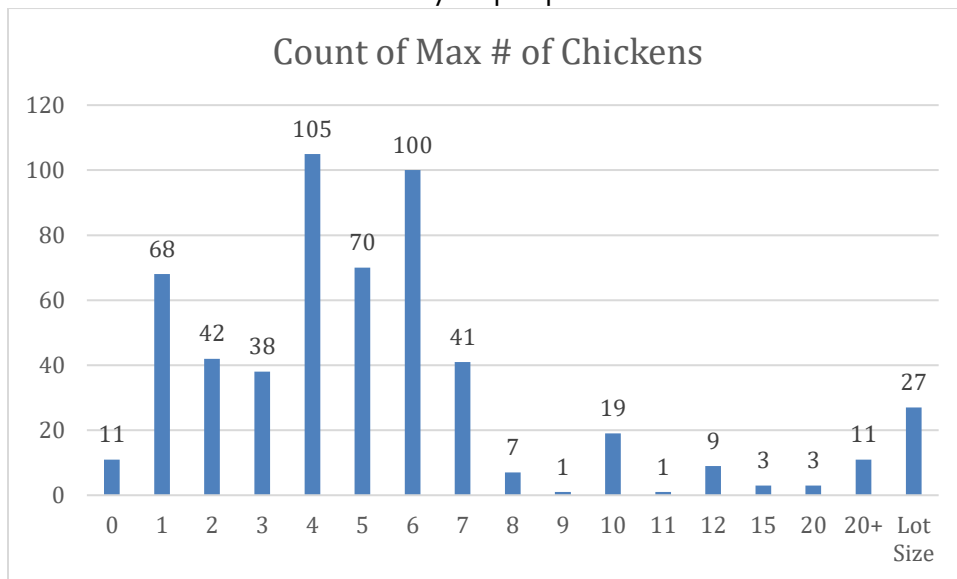
3. If so, what should be the minimum size in acres?



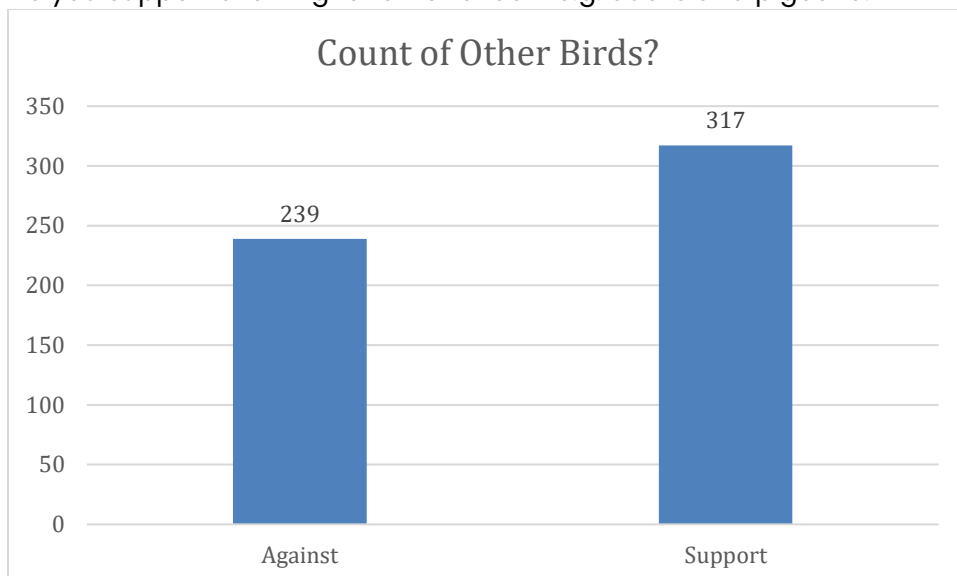
4. Should roosters be allowed or hens only?



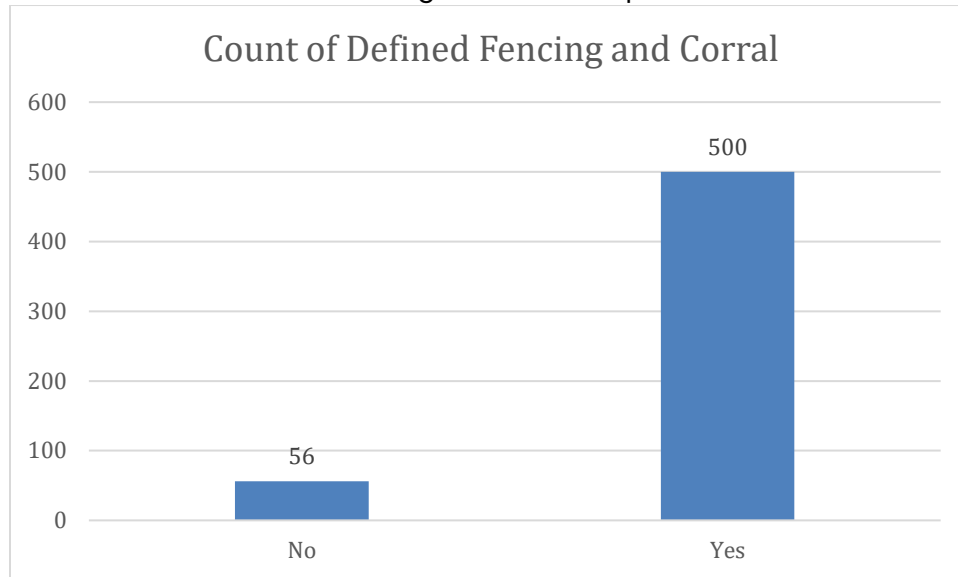
5. What should the maximum number of birds be? For the purposes of this summary, those who commented 'as many as people want' are shown as 20+.



6. Do you support allowing for other birds – e.g. ducks and pigeons?



7. Should there be defined fencing and corral requirements?



8. General themes for the comments received:

Those in favor of allowing residential keeping of chickens often commented on the benefits of being able to get their own eggs, that chickens eat ticks and other insects, the responsibility component for children, and some generally against government restrictions on this item.

Those against the keeping of chickens commented on the issues with odors and noise, city's ability or desire to enforce violations of the code, concerns with people being adequately trained to care for the birds, and that animals associated with farms should be left to farms and large properties only.





## **STAFF REPORT**

### **ROGERS CITY COUNCIL**

**Meeting Date:** August 13, 2026

**Agenda Item:** 9.1

**Subject:** Second Quarter 2026 Financial Reports

**Prepared By:** Matthew Rathlisberger, Assistant Finance Director

---

#### **Recommended Council Action**

No action required.

#### **Overview / Background / Analysis**

Please find the attached Second Quarter 2026 Financial Reports. The information is unaudited.

#### **Staff Recommendation**

No action required.

**Financial Impact:** N/A

**Source Fund:** N/A

**Budgeted?** N/A

#### **Supporting Documentation**

A. Q2 Financial Reports

City of Rogers, Minnesota  
Financial Reports  
For the Quarter-Ended June 30, 2026

Table of Contents

| Description                                                     | Page Number |
|-----------------------------------------------------------------|-------------|
| Cash Balances                                                   |             |
| Cash Balances Report                                            | 1           |
| Cash Balances - Chart and Graph                                 | 4           |
| Brokered Investments                                            |             |
| Brokered Investments Report                                     | 5           |
| Brokered Investments - Chart and Graph                          | 9           |
| Financial Reports for Budgeted Funds                            |             |
| General Fund Financial Report                                   | 12          |
| Economic Development Authority (EDA) Financial Report           | 13          |
| Rink 1 (Formally Rogers Activity Center (RAC)) Financial Report | 14          |
| HealthPartners Fieldhouse Financial Report                      | 15          |
| Water Utility Fund Financial Report                             | 16          |
| Sewer Utility Fund Financial Report                             | 17          |
| Storm Sewer Utility Fund Financial Report                       | 18          |
| Liquor Fund Financial Report                                    | 19          |

Finance Department

| Position                                            | Name                  |
|-----------------------------------------------------|-----------------------|
| Finance Director                                    | Bridget Bruska        |
| Assistant Finance Director                          | Matthew Rathlisberger |
| Accountant                                          | Lee-Ann Pettis        |
| Accounting Clerk I - Payroll                        | Andrea Poythress      |
| Accounting Clerk I - Utility Billing                | Heather Parker        |
| Accounting Clerk I - Cash Receipts/Accounts Payable | Amy Solum             |

City of Rogers, Minnesota  
Cash Balances  
For the Quarter-Ended June 30, 2026

| Account Number                                       | Description                     | Beginning Balance | Debits       | Credits      | Ending Balance |
|------------------------------------------------------|---------------------------------|-------------------|--------------|--------------|----------------|
| General Fund                                         |                                 |                   |              |              |                |
| 100-000-0000-10100-0000                              | Cash & Investments              | 10,348,061.58     | 9,268,004.81 | 5,907,138.16 | 13,708,928.23  |
| 100-000-0000-10100-4002                              | Cash & Invest-Warning Siren Fee | 175,189.00        | 7,200.00     | 0.00         | 182,389.00     |
| 100-000-0000-10100-4006                              | Cash&Invest-PublBldgEnergyCons  | 24,479.60         | 0.00         | 0.00         | 24,479.60      |
| 100-000-0000-10100-4020                              | Cash & Investments - Rec Prog   | 750.00            | 0.00         | 0.00         | 750.00         |
| Total General Fund                                   |                                 | 10,548,480.18     | 9,275,204.81 | 5,907,138.16 | 13,916,546.83  |
| Revolving Loan                                       |                                 |                   |              |              |                |
| 200-000-0000-10100-0000                              | Cash & Investments              | 310,162.52        | 40,633.76    | 35,714.28    | 315,082.00     |
| Tower & Billboard Leases                             |                                 |                   |              |              |                |
| 201-000-0000-10100-0000                              | Cash & Investments              | 2,182,516.60      | 101,912.40   | 210.00       | 2,284,219.00   |
| Police Forfeitures                                   |                                 |                   |              |              |                |
| 202-000-0000-10100-0000                              | Cash & Investments              | 29,922.19         | 469.45       | 0.00         | 30,391.64      |
| Economic Development                                 |                                 |                   |              |              |                |
| 203-000-0000-10100-0000                              | Cash & Investments              | 254,362.21        | 105,587.19   | 136,637.71   | 223,311.69     |
| Rink 1 (Formally Rogers Activity Center (RAC))       |                                 |                   |              |              |                |
| 205-000-0000-10100-0000                              | Cash & Investments              | 2,098,031.71      | 294,328.92   | 252,858.17   | 2,139,502.46   |
| 205-000-0000-10100-4018                              | Cash - RAC Sinking Fund         | 1,005,594.44      | 15192.53     | 64126.34     | 956,660.63     |
| Total Rink 1 (Formally Rogers Activity Center (RAC)) |                                 | 3,103,626.15      | 309,521.45   | 316,984.51   | 3,096,163.09   |
| 2023 Public Safety Aid                               |                                 |                   |              |              |                |
| 207-000-0000-10100-0000                              | Cash & Investments              | 153,316.17        | 2,454.54     | 9,575.32     | 146,195.39     |
| Local Affordable Housing Aid                         |                                 |                   |              |              |                |
| 208-000-0000-10100-5012                              | Cash & Investments              | 115,541.99        | 1,812.73     | 0.00         | 117,354.72     |
| HealthPartners Fieldhouse                            |                                 |                   |              |              |                |
| 209-000-0000-10100-0000                              | Cash & Investments              | 254,030.23        | 84,584.79    | 154,094.28   | 184,520.74     |
| Fire Prevention & Education                          |                                 |                   |              |              |                |
| 210-000-0000-10100-0000                              | Cash & Investments              | 4,539.96          | 1,649.01     | 981.78       | 5,207.19       |
| 2015A Abatement Bonds (2006 Refi)                    |                                 |                   |              |              |                |
| 330-000-0000-10100-0000                              | Cash & Investments              | 108,714.22        | 1,681.63     | 10,700.00    | 99,695.85      |
| 2014A G.O. Bonds (CIP & EqCert)                      |                                 |                   |              |              |                |
| 340-000-0000-10100-0000                              | Cash & Investments              | 145,826.94        | 2,238.30     | 22,113.75    | 125,951.49     |
| 2015A GO RD Ext&Int Bonds                            |                                 |                   |              |              |                |
| 341-000-0000-10100-0000                              | Cash & Investments              | 121,661.55        | 186,747.09   | 0.00         | 308,408.64     |
| 2021A Street Reconstruction Bonds                    |                                 |                   |              |              |                |
| 342-000-0000-10100-0000                              | Cash & Investments              | 441,573.85        | 7,224.73     | 0.00         | 448,798.58     |
| 2024A GO CIP Bonds                                   |                                 |                   |              |              |                |
| 343-000-0000-10100-0000                              | Cash & Investments              | 68,049.31         | 1,964.02     | 0.00         | 70,013.33      |
| 2024B GO Sales Tax Revenue Bonds                     |                                 |                   |              |              |                |
| 344-000-0000-10100-0000                              | Cash & Investments              | 24,205.28         | 379.75       | 0.00         | 24,585.03      |

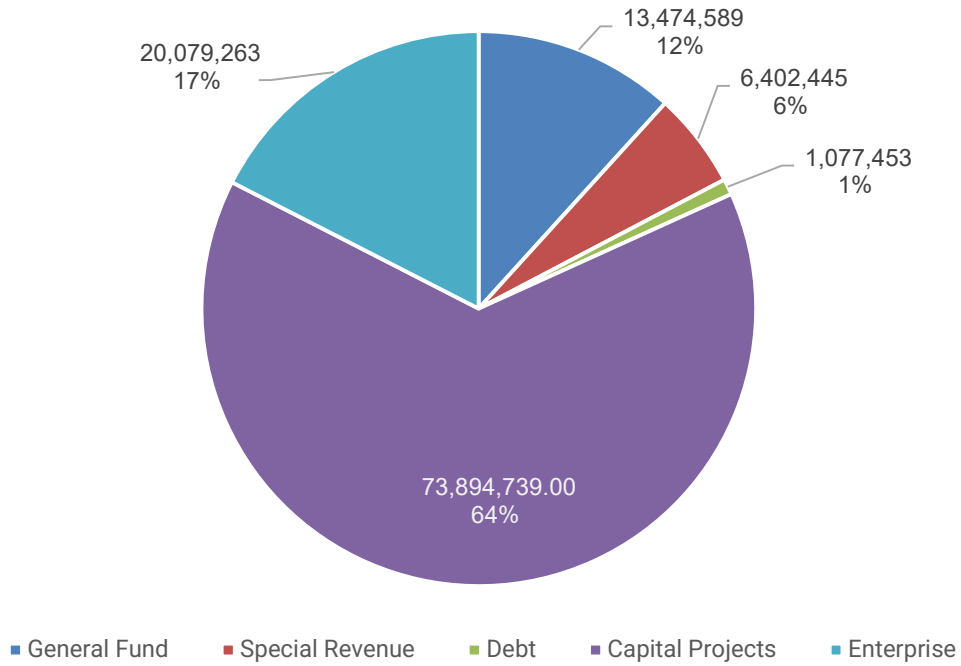
City of Rogers, Minnesota  
Cash Balances  
For the Quarter-Ended June 30, 2026

| Account Number                        | Description                     | Beginning Balance | Debits        | Credits      | Ending Balance |
|---------------------------------------|---------------------------------|-------------------|---------------|--------------|----------------|
| <b>Capital Improvement Projects</b>   |                                 |                   |               |              |                |
| 400-000-0000-10100-0000               | Cash & Investments              | 1,796,119.02      | 1,343,484.69  | 1,967,740.59 | 1,171,863.12   |
| 400-000-0000-10100-4005               | Cash & Invest - IT Sinking Fund | 159,168.28        | 2,169.27      | 180,874.69   | -19,537.14     |
| 400-000-0000-10100-4010               | Cash - Equipment Snkg Fund      | 2,013,624.36      | 31,591.59     | 0.00         | 2,045,215.95   |
| 400-000-0000-10100-4012               | Cash - Gen Govt Bldgs Snkg Fund | 634,672.98        | 9,877.23      | 11,913.00    | 632,637.21     |
| 400-000-0000-10100-4014               | Cash - Facilities Cap Reserves  | 2,167,147.41      | 31,076.50     | 853,913.71   | 1,344,310.20   |
| 400-000-0000-10100-5009               | Cash & Invest-UMD               | 0.00              | 0.00          | 0.00         | 0.00           |
| Total Capital Improvement Projects    |                                 | 6,770,732.05      | 1,418,199.28  | 3,014,441.99 | 5,174,489.34   |
| <b>Pavement Mgmt Program (PMP)</b>    |                                 |                   |               |              |                |
| 401-000-0000-10100-0000               | Cash & Investments              | 4,225,821.12      | 430,788.33    | 10,144.75    | 4,646,464.70   |
| <b>Revolving Capital</b>              |                                 |                   |               |              |                |
| 402-000-0000-10100-0000               | Cash & Investments              | 2,455,351.19      | 395,501.01    | 373,314.67   | 2,477,537.53   |
| 402-000-0000-10100-4009               | Cash - KinghornDev Trnsp&Util   | 15,000.00         | 0.00          | 0.00         | 15,000.00      |
| 402-000-0000-10100-4015               | Cash Unpvd Streets Snkg Fund    | 1,369,829.97      | 21,491.15     | 0.00         | 1,391,321.12   |
| 402-000-0000-10100-4999               | Cash&Inv-429 AssmtProjCloseout  | 1,558,838.80      | 24,456.46     | 5.33         | 1,583,289.93   |
| 402-000-0000-10100-5000               | Cash & Inv-Trnsprtn Infrastruc  | 2,788,337.06      | 250,489.84    | 356,702.26   | 4,936,529.64   |
| Total Revolving Capital               |                                 | 8,187,357.02      | 2,946,343.46  | 730,022.26   | 10,403,678.22  |
| <b>Fire Department Capital Outlay</b> |                                 |                   |               |              |                |
| 403-000-0000-10100-0000               | Cash & Investments              | 835,841.24        | 63,402.76     | 282.00       | 898,962.00     |
| <b>Park Dedication</b>                |                                 |                   |               |              |                |
| 404-000-0000-10100-0000               | Cash & Investments              | 7,117,224.10      | 350,032.52    | 32,664.21    | 7,434,592.41   |
| 404-000-0000-10100-4016               | Cash - Parks Sinking Fund       | 1,370,803.82      | 21,505.47     | 142.85       | 1,392,166.44   |
| Total Park Dedication                 |                                 | 8,488,027.92      | 371,537.99    | 32,807.06    | 8,826,758.85   |
| <b>Water Trunk</b>                    |                                 |                   |               |              |                |
| 405-000-0000-10100-0000               | Cash & Investments              | 2,097,573.53      | 51,737.91     | 1.14         | 2,149,310.30   |
| 405-000-0000-10100-5011               | Cash & Inv - Bond Proceeds      | 312,988.12        | 1,902.70      | 0.00         | 314,890.82     |
| Total Water Trunk                     |                                 | 2,410,561.65      | 53,640.61     | 1.14         | 2,464,201.12   |
| <b>Sewer Trunk</b>                    |                                 |                   |               |              |                |
| 406-000-0000-10100-0000               | Cash & Investments              | 2,878,446.43      | 93,629.57     | 79,391.28    | 2,892,684.72   |
| <b>WAC</b>                            |                                 |                   |               |              |                |
| 407-000-0000-10100-0000               | Cash & Investments              | 12,676,564.89     | 1,480,308.10  | 592,721.78   | 13,564,151.21  |
| 407-000-0000-10100-5011               | Cash & Inv - Bond Proceeds      | 2,700,439.51      | 15,509.67     | 584,935.25   | 2,131,013.93   |
| Total WAC                             |                                 | 15,377,004.40     | 1,495,817.77  | 1,177,657.03 | 15,695,165.14  |
| <b>RSAC</b>                           |                                 |                   |               |              |                |
| 408-000-0000-10100-0000               | Cash & Investments              | 3,310,492.59      | 697,226.90    | 268,063.08   | 3,739,656.41   |
| <b>2019 Local Option Sales Tax</b>    |                                 |                   |               |              |                |
| 410-000-0000-10100-0000               | Cash & Investments              | 2,053,742.30      | 472,461.32    | 126,975.91   | 2,399,227.71   |
| 410-000-0000-10100-5011               | Cash & Inv - Bond Proceeds      | 0.00              | 247.98        | 247.98       | 0.00           |
| Total 2019 Local Option Sales Tax     |                                 | 2,053,742.30      | 472,709.30    | 127,223.89   | 2,399,227.71   |
| <b>RAC Expansion</b>                  |                                 |                   |               |              |                |
| 411-000-0000-10100-0000               | Cash & Investments              | 265,194.45        | 2,505,401.88  | 720,368.73   | 2,050,227.60   |
| 411-000-0000-10100-5011               | Cash & Inv - Bond Proceeds      | 0.00              | 9,763,273.61  | 1,079,388.24 | 8,683,885.37   |
| Total RAC Expansion                   |                                 | 265,194.45        | 12,268,675.49 | 1,799,756.97 | 10,734,112.97  |
| <b>Storm Sewer Trunk</b>              |                                 |                   |               |              |                |
| 438-000-0000-10100-0000               | Cash & Investments              | 1,856,481.77      | 98,332.04     | 0.00         | 1,954,813.81   |
| 438-000-0000-10100-5010               | Cash&Invest129th AveWetIndPipe  | 138,809.54        | 0.00          | 0.00         | 138,809.54     |
| Total Storm Sewer Trunk               |                                 | 1,995,291.31      | 98,332.04     | 0.00         | 2,093,623.35   |

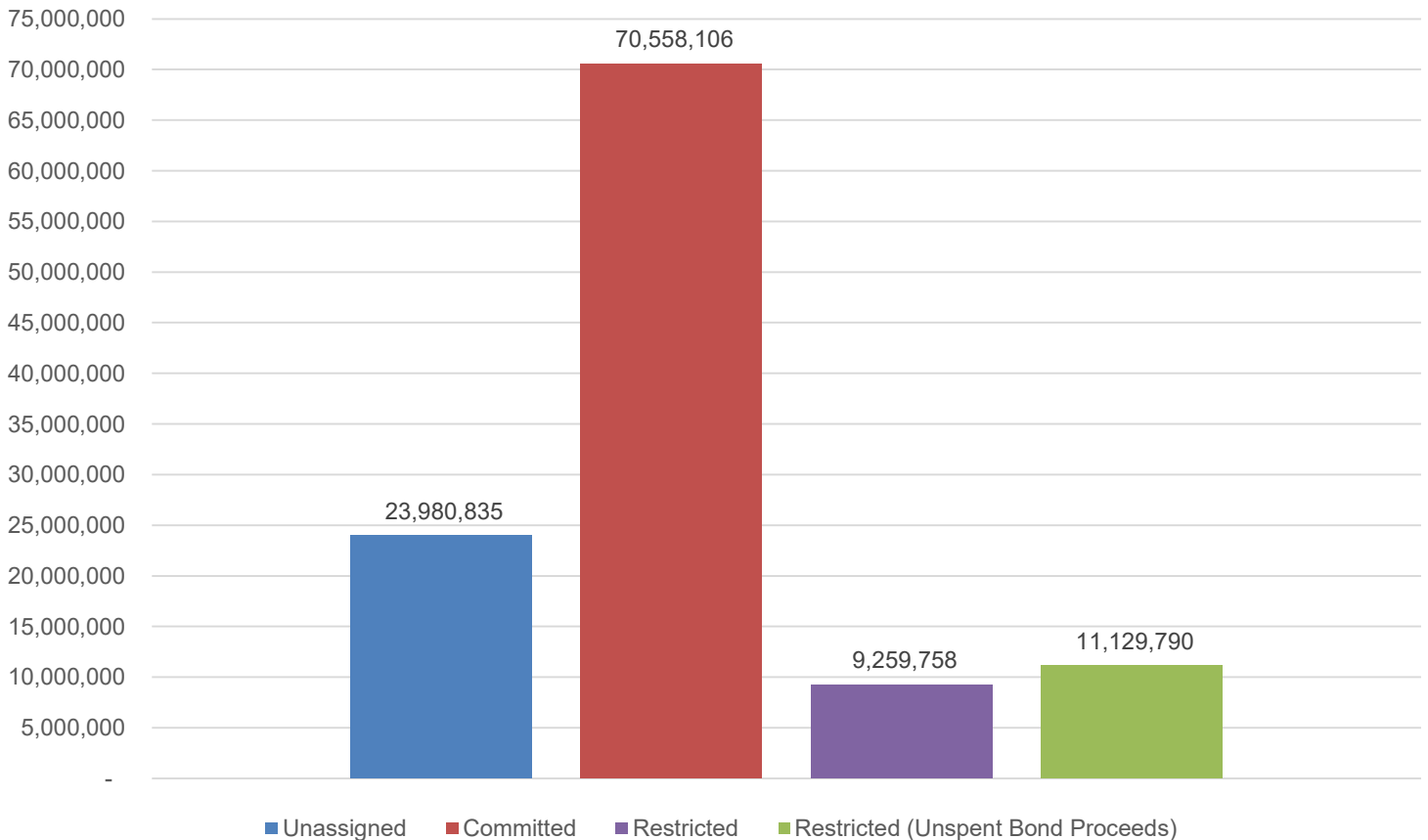
City of Rogers, Minnesota  
Cash Balances  
For the Quarter-Ended June 30, 2026

| Account Number                                         | Description                | Beginning Balance | Debits        | Credits       | Ending Balance |
|--------------------------------------------------------|----------------------------|-------------------|---------------|---------------|----------------|
| Fire Station #2<br>449-000-0000-10100-0000             | Cash & Inv - Bond Proceeds | 31,310.15         | 0.00          | 178,870.77    | -147,560.62    |
| TIF #1 CBD Redevelopment<br>450-000-0000-10100-0000    | Cash & Investments         | 1,583,930.90      | 24,880.34     | 1,876.60      | 1,606,934.64   |
| TIF #12 202 Housing<br>458-000-0000-10100-0000         | Cash & Investments         | 218,304.48        | 3,367.16      | 155.00        | 221,516.64     |
| TIF #13 Rogers Plaza<br>459-000-0000-10100-0000        | Cash & Investments         | 24,643.53         | 386.63        | 0.00          | 25,030.16      |
| TIF #14 Sand Senior Housing<br>460-000-0000-10100-0000 | Cash & Investments         | 1,089,279.22      | 16,738.23     | 155.00        | 1,105,862.45   |
| TIF #15 Wellstead Housing<br>461-000-0000-10100-0000   | Cash & Investments         | 899,054.61        | 13,342.08     | 155.00        | 912,241.69     |
| TIF #16 Graco<br>462-000-0000-10100-0000               | Cash & Investments         | 194,532.80        | 3,057.61      | 0.00          | 197,590.41     |
| TIF #17 Asguard<br>463-000-0000-10100-0000             | Cash & Investments         | 5,033.74          | 77.48         | 426.50        | 4,684.72       |
| TIF #18 Duffy Development<br>464-000-0000-10100-0000   | Cash & Investments         | -577.96           | 0.00          | 7.77          | -585.73        |
| Water<br>601-000-0000-10100-0000                       | Cash & Investments         | 9,062,751.25      | 735,572.54    | 432,925.08    | 9,365,398.71   |
| Sewer<br>602-000-0000-10100-0000                       | Cash & Investments         | 4,644,137.87      | 854,861.19    | 646,460.65    | 4,852,538.41   |
| Storm Sewer<br>603-000-0000-10100-0000                 | Cash & Investments         | 3,386,251.89      | 280,095.60    | 101,494.54    | 3,564,852.95   |
| Municipal Liquor<br>609-000-0000-10100-0000            | Cash & Investments         | 2,185,704.48      | 2,053,970.25  | 1,943,201.84  | 2,296,472.89   |
| Payroll Passthrough<br>997-000-0000-10100-0000         | Cash & Investments         | 7,062.67          | 509,265.52    | 634,633.84    | -118,305.65    |
| Investment Control<br>999-000-0000-10100-0000          | Cash & Investments         | 497,283.27        | 636,386.52    | 1,457,322.05  | -323,652.26    |
| Asset Total                                            |                            | 98,493,744.73     | 35,666,370.30 | 19,231,625.88 | 114,928,489.15 |

### Ending Cash Balances



### Cash by Classification



City of Rogers  
Brokered Investments  
For the Quarter-Ended June 30, 2026

| Type | Location                                           | CUSIP     | Purchase Date | Maturity Date | Interest Rate | 6/30/2026 Market Value |
|------|----------------------------------------------------|-----------|---------------|---------------|---------------|------------------------|
| MM   | First Am Govt Ob Fd Cl X                           | 31846V328 | N/A           | N/A           | 3.570%        | 1,600,561.61           |
|      | Total Money Market Accounts                        |           |               |               |               | 1,600,561.61           |
| 4M   | 4M Plus                                            | Portfolio | N/A           | N/A           | 3.624%        | 21.39                  |
| 4M   | 4M                                                 | Portfolio | N/A           | N/A           | 3.596%        | 489,512.19             |
| 4M   | 4M (2026A Bonds)                                   | Portfolio | N/A           | N/A           | 3.596%        | 8,683,885.37           |
|      | Total 4M Fund                                      |           |               |               |               | 9,173,418.95           |
| 4M   | 4M LTD                                             | Portfolio | 09/09/21      | N/A           | 3.690%        | 1,737,134.00           |
|      | Total Collateralized Bank Deposits                 |           |               |               |               | 1,737,134.00           |
| 4M   | MMA - Federated Hermes, MO (2021A Bonds)           | Portfolio | N/A           | N/A           | 2.590%        | 2,445,904.75           |
|      | Total MMA Federated Account                        |           |               |               |               | 2,445,904.75           |
| MUNI | Addison Il Fire Protn Dist No1                     | 006541DC7 | 09/27/23      | 12/30/26      | 1.121%        | 344,529.50             |
| MUNI | Azusa Ca Uni Sch Dist Go Taxable Ref               | 055033RK2 | 08/21/23      | 08/01/29      | 2.163%        | 342,811.65             |
| MUNI | Bayonne NJ Taxable Sch Ref Bds 2021                | 0728875D0 | 01/12/23      | 08/01/29      | 1.792%        | 230,512.50             |
| MUNI | California St Taxable Var Purp                     | 13063DC48 | 07/29/22      | 02/01/28      | 1.700%        | 720,667.50             |
| MUNI | Cape May County NJ Taxable GO Bonds 2021B          | 139501RZ5 | 08/21/23      | 09/15/28      | 2.000%        | 162,054.20             |
| MUNI | Chartiers Valley Pa Sch Dist Taxable               | 161398KC5 | 07/28/21      | 10/15/26      | 1.370%        | 128,867.70             |
| MUNI | Evesham Twp Nj Taxable Gen Obli                    | 300471QR3 | 09/02/21      | 05/01/27      | 4.000%        | 304,765.15             |
| MUNI | Lakota Ohio Loc Sch Dist Butler Cnty Go Ltd Tax Ta | 51280UDJ3 | 07/28/21      | 12/01/26      | 3.000%        | 129,409.80             |
| MUNI | Lavalette Nj Gen Impt Taxable Ref                  | 519390GH5 | 09/02/21      | 12/01/27      | 1.450%        | 259,275.60             |
| MUNI | Murrieta Vy Ca Uni Sch Dist                        | 626905PR8 | 06/21/23      | 09/01/26      | 1.199%        | 233,817.95             |
| MUNI | Papillion La Vista Ne Sch Dist No 27               | 698873G75 | 08/21/23      | 12/01/29      | 1.568%        | 227,930.00             |
| MUNI | Santa Barbara Ca Uni Sch Dist                      | 801315KU5 | 06/21/23      | 08/01/29      | 1.653%        | 207,735.75             |
| MUNI | Vacaville Calif Uni Sch Dist Taxable               | 918608UP3 | 08/28/24      | 08/01/28      | 1.559%        | 99,330.00              |
| MUNI | Vista Ca Uni Sch Dist Txbl Unltd                   | 928346PZ2 | 07/29/22      | 08/01/28      | 1.521%        | 471,675.00             |
| MUNI | Worcester Ma Taxable Go Ref Bds B                  | 981306A94 | 09/27/23      | 11/15/26      | 1.010%        | 494,020.00             |
| MUNI | St Clair County, IL                                | 788244GE5 | 05/28/25      | 10/01/27      | 1.982%        | 145,965.00             |
| MUNI | United South Cent Mn Indpt Sch Dist No 2134 Taxat  | 91152RCM5 | 03/10/26      | 02/01/29      | 1.484%        | 279,288.00             |
| MUNI | Snohomish Cnty Wa Ltd Tax Go Ref Bds 2018B         | 8330855H2 | 06/30/25      | 12/01/29      | 3.850%        | 271,557.00             |
| MUNI | Lane Cnty Or Sch Dist No 019 Springfield Taxable C | 515318NC3 | 03/10/26      | 06/15/30      | 1.844%        | 728,576.00             |
| MUNI | Merriam Ks Taxable Go Ref Bds 2018B                | 590111LA6 | 06/30/25      | 08/01/30      | 5.000%        | 169,397.25             |
| MUNI | Union City Nj Taxable Go Bds 2021                  | 905734PP8 | 08/26/25      | 08/01/30      | 1.900%        | 209,587.10             |
| MUNI | Eagle Mtn Saginaw Tx Indpt Sch Dist Unltd Tax Ref  | 269696MJ6 | 08/26/25      | 08/15/30      | 1.672%        | 564,337.50             |
| MUNI | Bethlehem Pa Taxable Go Bds 2019A                  | 0873477L8 | 08/26/25      | 10/01/30      | 2.821%        | 212,235.75             |
| MUNI | Connecticut ST Txbl Ser A                          | 20772KGS2 | 09/08/25      | 04/15/28      | 3.432%        | 201,904.50             |
| MUNI | Texas ST Ref Public Fin Auth Ser C                 | 882723B73 | 05/06/26      | 10/01/31      | 3.738%        | 252,272.80             |
| MUNI | San Jose Ca Uni Sch Dist Santa Clara Cnty Taxable  | 798186N99 | 09/11/23      | 08/01/26      | 4.920%        | 264,279.36             |
| MUNI | Sunnyvale Ca Sch Dist Taxable Go Ref Bds 2021      | 867578VG8 | 09/05/23      | 09/01/26      | 4.750%        | 413,075.52             |
| MUNI | New York Ny Txbl Ser E 2                           | 64966SUG9 | 06/08/26      | 03/01/27      | 3.300%        | 1,050,166.83           |
| MUNI | New York Ny Txbl Ser E 2                           | 64966SUE4 | 06/08/26      | 03/01/27      | 3.300%        | 94,549.32              |
| MUNI | Cedar Rapids Iowa Taxable Go Ref Bds               | 150528K22 | 11/17/23      | 06/01/28      | 4.850%        | 429,420.29             |
| MUNI | Denison Tx Indpt Sch Dist Ref                      | 248415XT3 | 05/20/24      | 08/01/28      | 4.490%        | 239,160.15             |
| MUNI | Montgomery Cnty Md Taxable Go Consolidated 2021    | 61334PDE0 | 05/20/24      | 11/01/28      | 4.530%        | 234,074.30             |

City of Rogers  
Brokered Investments  
For the Quarter-Ended June 30, 2026

| Type                      | Location                                            | CUSIP     | Purchase Date | Maturity Date | Interest Rate | 6/30/2026 Market Value |
|---------------------------|-----------------------------------------------------|-----------|---------------|---------------|---------------|------------------------|
| MUNI                      | New York-H-Txbl                                     | 64966SMV5 | 06/25/25      | 02/01/29      | 4.050%        | 232,066.27             |
| MUNI                      | Benton Co-B-Txbl                                    | 082805DD1 | 10/29/25      | 06/01/29      | 3.650%        | 235,612.53             |
| MUNI                      | Burlington Cnty, NJ                                 | 121638JG6 | 10/29/25      | 09/01/29      | 3.600%        | 556,359.78             |
| MUNI                      | Texas St Taxable Pub Fin Auth Go 2020               | 882724RE9 | 06/04/24      | 10/01/29      | 4.510%        | 783,133.05             |
| MUNI                      | Will Cnty II Cmnty Unit Sch Dist No 365 U Vy View C | 969078UR3 | 01/29/24      | 11/01/29      | 4.450%        | 1,220,511.36           |
| MUNI                      | City of Lubbock, TX                                 | 549188Z52 | 11/10/25      | 02/15/30      | 3.700%        | 226,960.45             |
| MUNI                      | Minnesota ST Taxable Go Var Purp Ref 2020F          | 60412AVP5 | 04/30/26      | 08/01/30      | 4.101%        | 222,988.63             |
| MUNI                      | Minnesota ST Taxable Go Trunk Hwy Ref 2020 G        | 60412AVZ3 | 04/30/26      | 08/01/30      | 4.101%        | 400,366.71             |
| Total Municipal Bonds     |                                                     |           |               |               |               | 13,995,247.75          |
| TNOTE                     | US TREASURY N/B                                     | 91282CBZ3 | 04/24/24      | 04/30/28      | 4.660%        | 805,953.05             |
| TNOTE                     | US TREASURY N/B                                     | 91282CDF5 | 04/24/24      | 10/31/28      | 4.610%        | 803,469.69             |
| TNOTE                     | US TREASURY N/B                                     | 91282CFL0 | 10/18/24      | 09/30/29      | 3.781%        | 393,603.79             |
| TNOTE                     | US TREASURY N/B                                     | 91282CBS9 | 12/26/24      | 03/31/28      | 4.259%        | 520,461.96             |
| TNOTE                     | US TREASURY N/B                                     | 912833WR7 | 02/03/25      | 11/15/28      | 4.250%        | 797,025.73             |
| TNOTE                     | US TREASURY N/B                                     | 912828ZS2 | 04/03/25      | 05/31/27      | 3.784%        | 517,921.80             |
| TNOTE                     | US TREASURY N/B                                     | 91282CCH2 | 04/03/25      | 06/30/28      | 3.771%        | 509,312.89             |
| TNOTE                     | US TREASURY N/B                                     | 91282CEV9 | 04/03/25      | 06/30/29      | 3.800%        | 493,211.64             |
| TNOTE                     | US TREASURY N/B                                     | 91282CEM9 | 10/29/25      | 04/30/29      | 3.460%        | 485,018.28             |
| TNOTE                     | US TREASURY N/B                                     | 91282CGZ8 | 10/29/25      | 04/30/30      | 3.514%        | 479,396.29             |
| TNOTE                     | US TREASURY N/B                                     | 912833XU9 | 11/10/25      | 05/15/30      | 3.650%        | 499,802.56             |
| TNOTE                     | US TREASURY N/B                                     | 91282CJQ5 | 11/10/25      | 12/31/30      | 3.620%        | 481,214.45             |
| TNOTE                     | US TREASURY N/B                                     | 91282CJX0 | 01/28/26      | 01/31/31      | 3.728%        | 480,124.22             |
| TNOTE                     | US TREASURY N/B                                     | 91282CKF7 | 10/29/25      | 03/31/31      | 3.573%        | 483,541.21             |
| TNOTE                     | US TREASURY N/B                                     | 91282CJT9 | 11/26/24      | 01/15/27      | 4.000%        | 500,040.00             |
| TNOTE                     | US TREASURY N/B                                     | 91282CJP7 | 12/16/24      | 12/15/26      | 4.375%        | 275,638.00             |
| TNOTE                     | US TREASURY N/B                                     | 91282CLH2 | 01/16/25      | 08/31/26      | 3.750%        | 249,965.00             |
| TNOTE                     | US TREASURY N/B                                     | 91282CKJ9 | 02/25/25      | 04/15/27      | 4.500%        | 1,003,620.00           |
| TNOTE                     | US TREASURY N/B                                     | 91282CMF5 | 05/28/25      | 01/15/28      | 4.250%        | 500,545.00             |
| TNOTE                     | US TREASURY N/B                                     | 91282CJR3 | 08/26/25      | 12/31/28      | 3.750%        | 990,080.00             |
| TNOTE                     | US TREASURY N/B                                     | 91282CLC3 | 06/30/25      | 07/31/29      | 4.000%        | 746,422.50             |
| TNOTE                     | US TREASURY N/B                                     | 91282CMD0 | 08/26/25      | 12/31/29      | 4.375%        | 478,063.75             |
| TNOTE                     | US TREASURY N/B                                     | 91282CHR5 | 10/22/25      | 07/31/30      | 4.000%        | 322,637.25             |
| TNOTE                     | US TREASURY N/B                                     | 91282CJM4 | 10/22/25      | 11/30/30      | 4.375%        | 251,690.00             |
| TNOTE                     | US TREASURY N/B                                     | 91282CLD1 | 01/29/26      | 07/31/31      | 4.125%        | 497,930.00             |
| TNOTE                     | US TREASURY N/B                                     | 91282CLU3 | 01/29/26      | 10/31/31      | 4.125%        | 995,040.00             |
| Total U.S. Treasury Notes |                                                     |           |               |               |               | 14,561,729.06          |
| AGY                       | FHLMC MTN                                           | 3134GWCV6 | 07/21/20      | 07/21/27      | 1.000%        | 968,670.00             |
| AGY                       | FNMA                                                | 3136G46H1 | 10/29/20      | 10/29/27      | 0.850%        | 863,397.00             |
| AGY                       | FNMA MTN                                            | 3135GA5N7 | 11/19/20      | 05/30/28      | 1.000%        | 1,883,020.00           |
| AGY                       | FFCB DEB                                            | 3133ELY32 | 07/22/20      | 07/22/26      | 0.550%        | 998,090.00             |
| AGY                       | FFCB DEB                                            | 3133EMAC6 | 09/23/20      | 09/21/27      | 0.750%        | 1,440,090.00           |
| AGY                       | FFCB DEB                                            | 3133EMJW3 | 12/09/20      | 12/09/27      | 0.860%        | 1,431,510.00           |
| AGY                       | FFCB DEB                                            | 3133EL4D3 | 08/26/20      | 08/19/27      | 0.900%        | 963,410.00             |
| AGY                       | FFCB DEB                                            | 3133EN4V9 | 01/26/26      | 09/23/30      | 4.125%        | 597,720.00             |



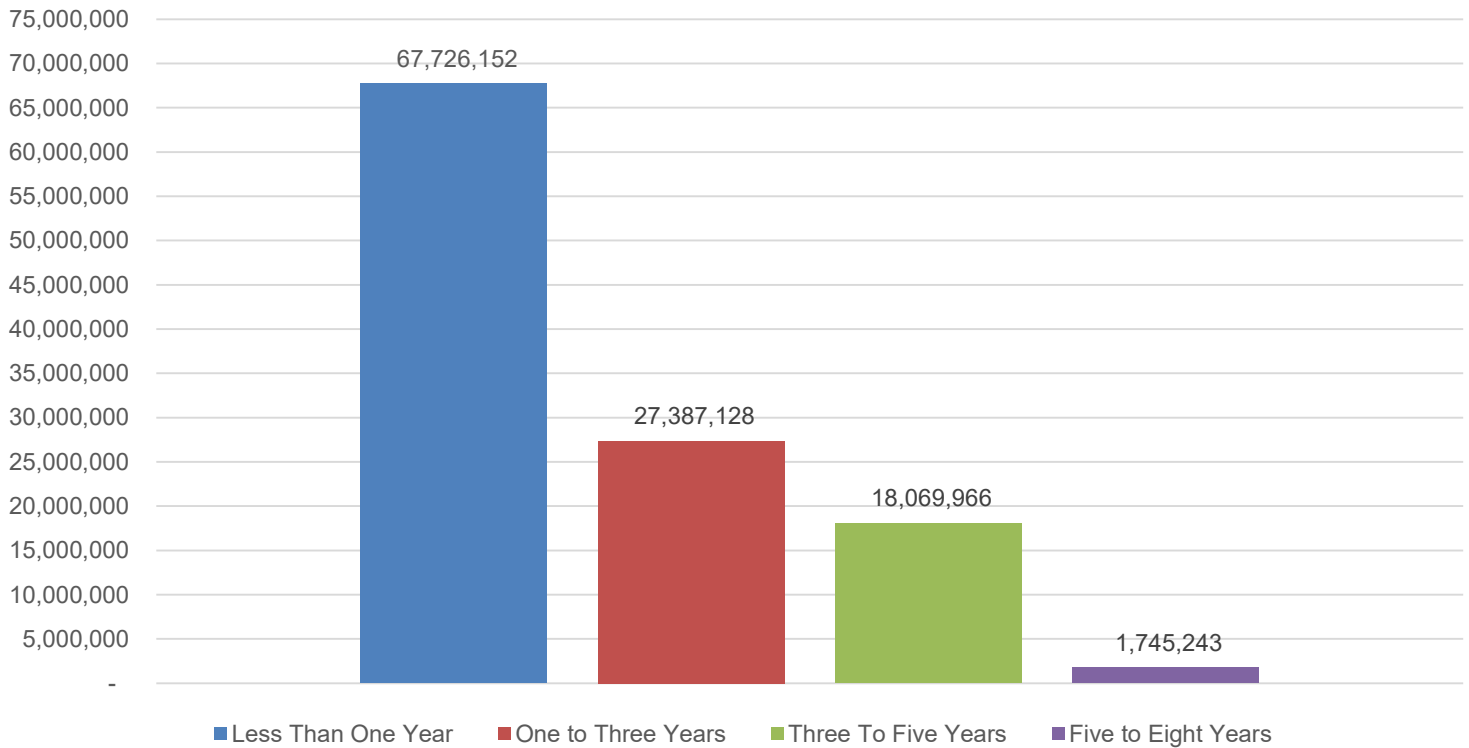
City of Rogers  
Brokered Investments  
For the Quarter-Ended June 30, 2026

| Type                           | Location                                          | CUSIP     | Purchase Date | Maturity Date | Interest Rate | 6/30/2026 Market Value |
|--------------------------------|---------------------------------------------------|-----------|---------------|---------------|---------------|------------------------|
| AGY                            | FHLB DEB                                          | 3130AKLK0 | 12/31/20      | 12/30/27      | 0.800%        | 807,729.50             |
| AGY                            | FHLB DEB                                          | 3130AJW21 | 08/04/20      | 07/30/27      | 0.870%        | 1,449,510.00           |
| AGY                            | FHLB DEB                                          | 3130AJLR8 | 07/09/20      | 06/11/27      | 0.875%        | 728,077.50             |
| AGY                            | FHLB DEB                                          | 3130AKHM1 | 12/09/20      | 11/30/27      | 0.875%        | 1,431,360.00           |
| AGY                            | FHLB DEB                                          | 3130AK5Y8 | 09/23/20      | 09/21/28      | 0.970%        | 931,290.00             |
| AGY                            | FHLB DEB                                          | 3130AKLU8 | 12/30/20      | 01/08/29      | 1.000%        | 1,382,235.00           |
| AGY                            | FHLB DEB                                          | 3130AKNU6 | 01/28/21      | 07/28/28      | 1.000%        | 702,817.50             |
| AGY                            | FHLB DEB                                          | 3130AKT48 | 09/08/25      | 01/27/28      | 1.000%        | 476,090.00             |
| AGY                            | FHLB                                              | 3130AJ3V9 | 02/13/20      | 02/10/27      | 1.900%        | 1,223,458.40           |
| AGY                            | FHLB                                              | 3130AXU63 | 12/16/24      | 11/17/26      | 4.625%        | 501,190.00             |
| AGY                            | FNMA DEB                                          | 3133EWKU3 | 05/06/26      | 04/09/29      | 3.750%        | 494,240.00             |
| AGY                            | FNMA DEB                                          | 31359MGK3 | 06/30/25      | 11/15/30      | 6.625%        | 821,692.50             |
| AGY                            | FNMA DEB                                          | 31359MEU3 | 06/25/25      | 05/15/29      | 3.735%        | 673,772.49             |
| AGY                            | FNMA                                              | 31359MEU3 | 10/29/25      | 05/15/29      | 3.440%        | 469,951.03             |
| AGY                            | FNMA                                              | 31359MFP3 | 10/29/25      | 05/15/30      | 3.503%        | 467,315.27             |
| AGY                            | FNMA                                              | 31359MFJ7 | 01/28/26      | 01/15/30      | 3.690%        | 485,334.18             |
| AGY                            | FNMA                                              | 31359MGK3 | 10/29/25      | 11/15/30      | 3.573%        | 233,507.42             |
| AGY                            | FHLMC                                             | 3134A4AA2 | 10/29/25      | 03/15/31      | 3.595%        | 476,517.41             |
| Total U.S. Government Agencies |                                                   |           |               |               |               | 22,901,995.20          |
| CD                             | Popular Bk New York Brh, In                       | 73317ACK6 | 09/06/23      | 09/04/26      | 4.850%        | 247,378.70             |
| CD                             | BNY Mellon, NA                                    | 05584CJG2 | 09/07/23      | 09/08/26      | 4.750%        | 244,336.09             |
| CD                             | Optum Bk Draper, Utah                             | 68405VAP4 | 09/13/23      | 09/14/26      | 4.850%        | 244,416.04             |
| CD                             | Peoples Tr Bk Hamilton, Ala                       | 712608AA6 | 09/15/23      | 09/15/26      | 4.800%        | 248,410.51             |
| CD                             | Customers Bk Phoenixville, Pa                     | 23204HPQ5 | 06/27/24      | 06/27/29      | 4.550%        | 244,738.59             |
| CD                             | First Capital Bank, SC                            | N/A       | 09/13/24      | 10/30/26      | 3.691%        | 231,700.00             |
| CD                             | First Internet Bank of Indiana                    | N/A       | 09/13/24      | 10/30/26      | 3.988%        | 230,000.00             |
| CD                             | GBank, NV                                         | N/A       | 06/25/25      | 01/28/27      | 4.101%        | 234,600.00             |
| CD                             | FirstBank Puerto Rico, PR                         | N/A       | 06/25/25      | 01/28/27      | 4.000%        | 234,900.00             |
| CD                             | Bank Hapoalim B.M., NY                            | N/A       | 01/27/26      | 02/01/29      | 3.710%        | 224,700.00             |
| CD                             | Texas Exchange Bank SSB                           | 88241TWZ9 | 11/05/25      | 02/09/29      | 3.650%        | 245,266.34             |
| CD                             | BMW Bank North America                            | 05612LHC9 | 10/29/25      | 10/31/29      | 3.650%        | 240,043.53             |
| CD                             | CFG Bank                                          | N/A       | 06/17/26      | 07/16/30      | 4.043%        | 214,500.00             |
| CD                             | State Bank of India                               | 856288DZ5 | 01/30/26      | 01/30/31      | 3.950%        | 240,933.12             |
| CD                             | Merrick Bank                                      | 59013LMC5 | 05/08/26      | 05/08/31      | 4.050%        | 245,735.36             |
| CD                             | Celtic Bank                                       | 15118R5A1 | 05/15/26      | 05/15/31      | 3.900%        | 244,085.51             |
| CD                             | Flagstar Bank, National Association, NY           | N/A       | 05/29/26      | 05/29/31      | 4.656%        | 202,700.00             |
| CD                             | Morgan Stanley Private Bank, National Association | 61781BBA9 | 06/03/26      | 06/03/31      | 4.183%        | 242,834.24             |
| CD                             | Wells Fargo, National Association                 | 949764XF6 | 06/05/26      | 06/05/31      | 4.132%        | 247,345.00             |
| CD                             | Bank First Natl Manitowoc, Wis                    | 062114AW3 | 08/28/24      | 08/22/29      | 3.700%        | 217,167.86             |
| CD                             | Capital One Natl Assn McLean                      | 14042RRS2 | 08/28/24      | 06/02/27      | 3.200%        | 242,934.65             |
| CD                             | First Merchants Bk Muncie                         | 32082BGA1 | 08/28/24      | 03/10/28      | 3.700%        | 242,900.35             |
| CD                             | Goldman Sachs Bk USA                              | 38149MXK4 | 07/28/21      | 07/28/26      | 1.000%        | 149,640.00             |
| CD                             | Goldman Sachs Bk USA New York                     | 38149MXU2 | 08/11/21      | 08/04/26      | 1.000%        | 94,722.60              |
| CD                             | UBS Bk USA Salt Lake City, UT                     | 90348JR93 | 08/11/21      | 08/11/26      | 0.950%        | 244,152.30             |
| CD                             | Waterstone Bk Ssb Wauwatosa, Wis C D              | 941886BP7 | 08/26/25      | 10/05/26      | 3.800%        | 244,786.85             |

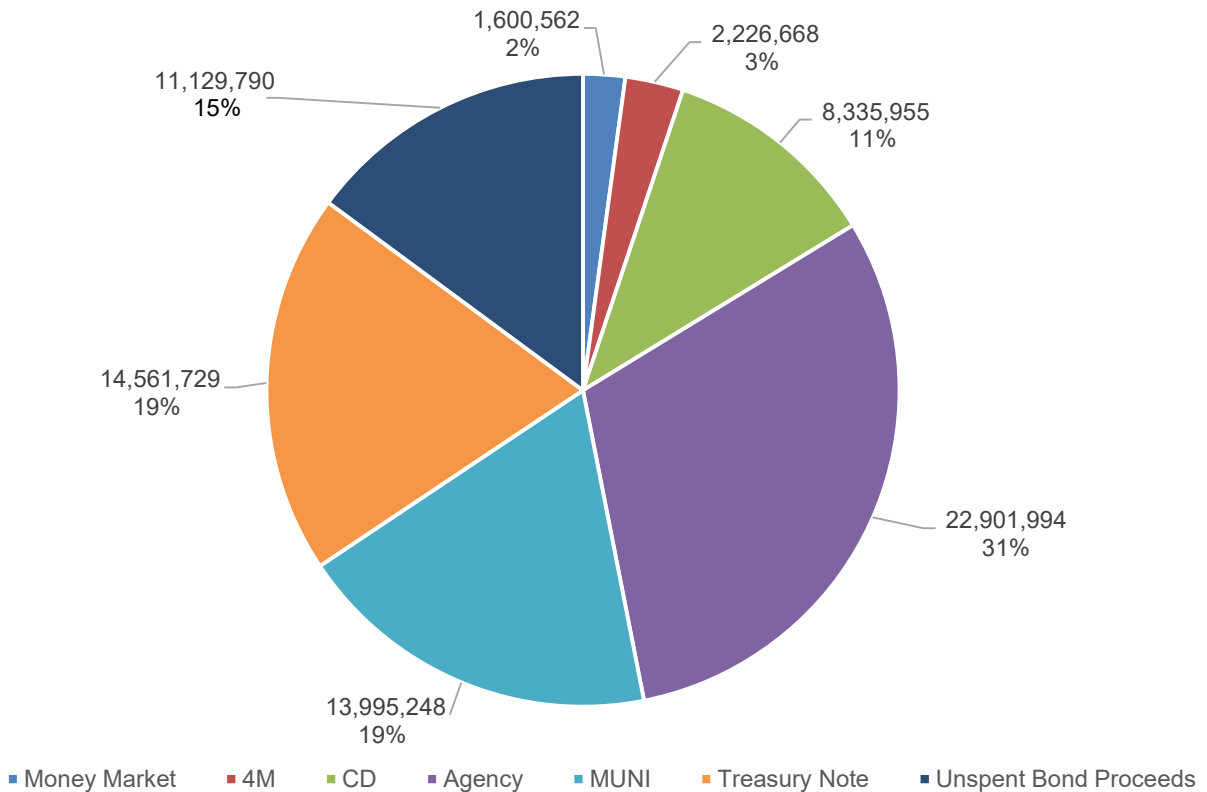
City of Rogers  
 Brokered Investments  
 For the Quarter-Ended June 30, 2026

| Type                          | Location                           | CUSIP     | Purchase Date | Maturity Date | Interest Rate | 6/30/2026 Market Value |
|-------------------------------|------------------------------------|-----------|---------------|---------------|---------------|------------------------|
| CD                            | First Fed Bk Lake City, Fla        | 32022WDR4 | 12/16/24      | 12/07/26      | 4.150%        | 245,129.85             |
| CD                            | First Cmnty Bk Batesville, Ark C D | 31983VEC7 | 09/08/25      | 03/20/28      | 3.650%        | 206,076.00             |
| CD                            | Bank Of America Na C D             | 06051YAA8 | 05/06/26      | 05/15/28      | 4.000%        | 243,975.90             |
| CD                            | First Finl Bk USA Dakota Du S      | 32022RZY6 | 06/30/25      | 07/03/28      | 3.900%        | 247,418.85             |
| CD                            | Luana Svgs Bk C D                  | 549104N45 | 10/22/25      | 05/01/29      | 3.600%        | 240,599.80             |
| CD                            | State Bk Tr Winfield, AL C D       | 855877BB1 | 11/18/25      | 11/26/29      | 3.550%        | 239,053.85             |
| CD                            | Morgan Stanley Bk C D              | 61778EER8 | 09/08/25      | 09/10/30      | 3.850%        | 240,227.40             |
| CD                            | Institution For Svgs In Newbur C D | 45780PDK8 | 11/18/25      | 10/28/30      | 3.650%        | 242,135.07             |
| CD                            | Toyota Finl Svgs Bk C D            | 89235MUC3 | 05/07/26      | 04/30/31      | 4.000%        | 241,202.50             |
| CD                            | Medallion Bk C D                   | 58404DZZ7 | 05/06/26      | 04/30/31      | 4.000%        | 245,207.73             |
| Total Certificates of Deposit |                                    |           |               |               |               | 8,335,954.59           |
| TOTAL INVESTMENTS             |                                    |           |               |               |               | 74,751,945.91          |

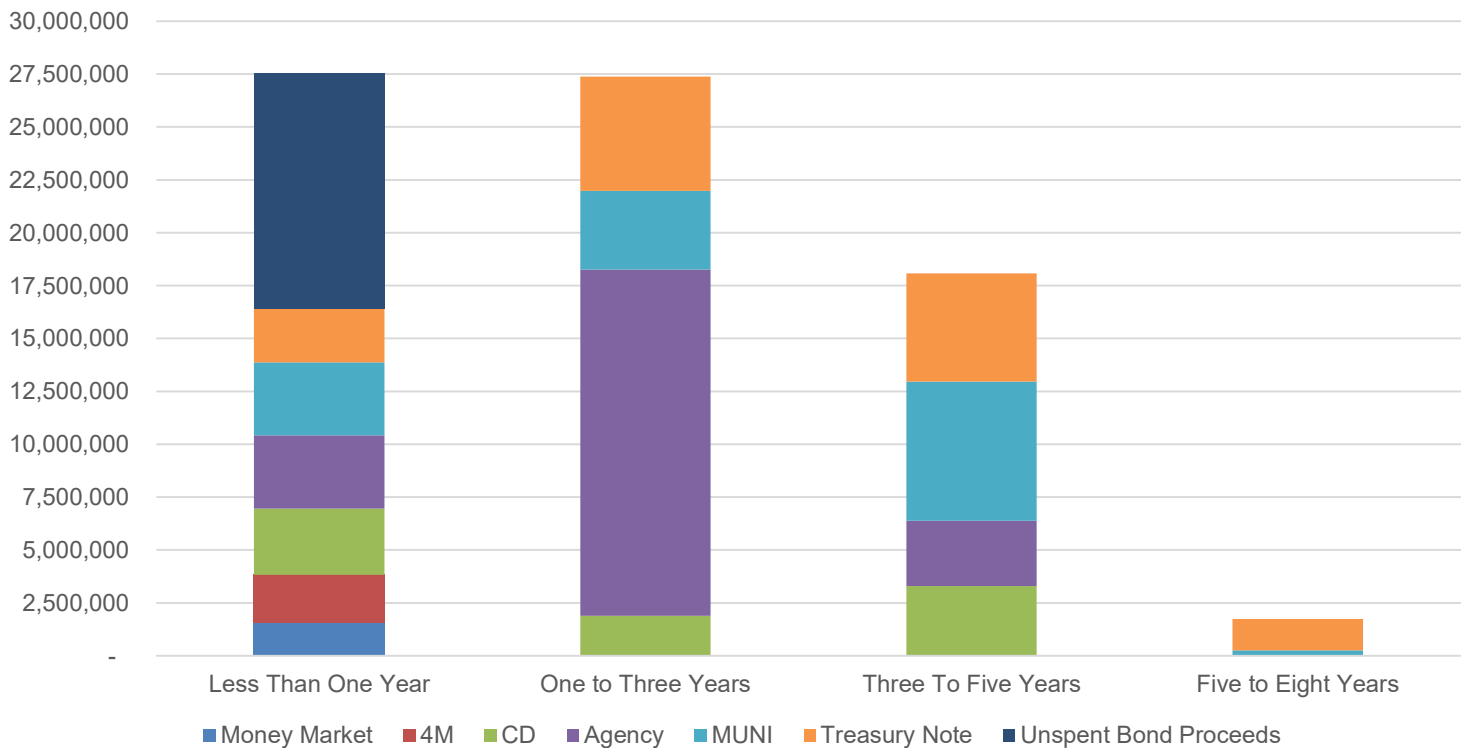
## Cash and Investments by Maturity Date



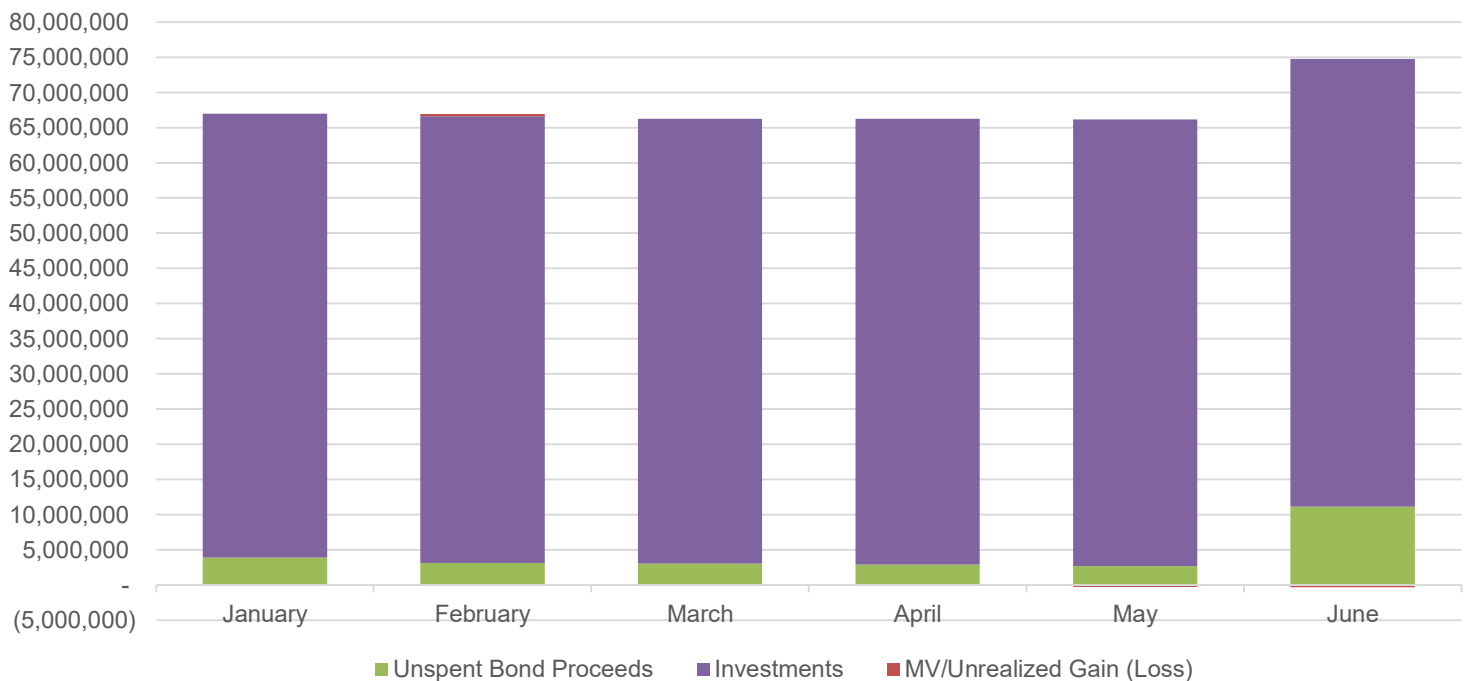
## Investments by Type



## Investments by Maturity Date

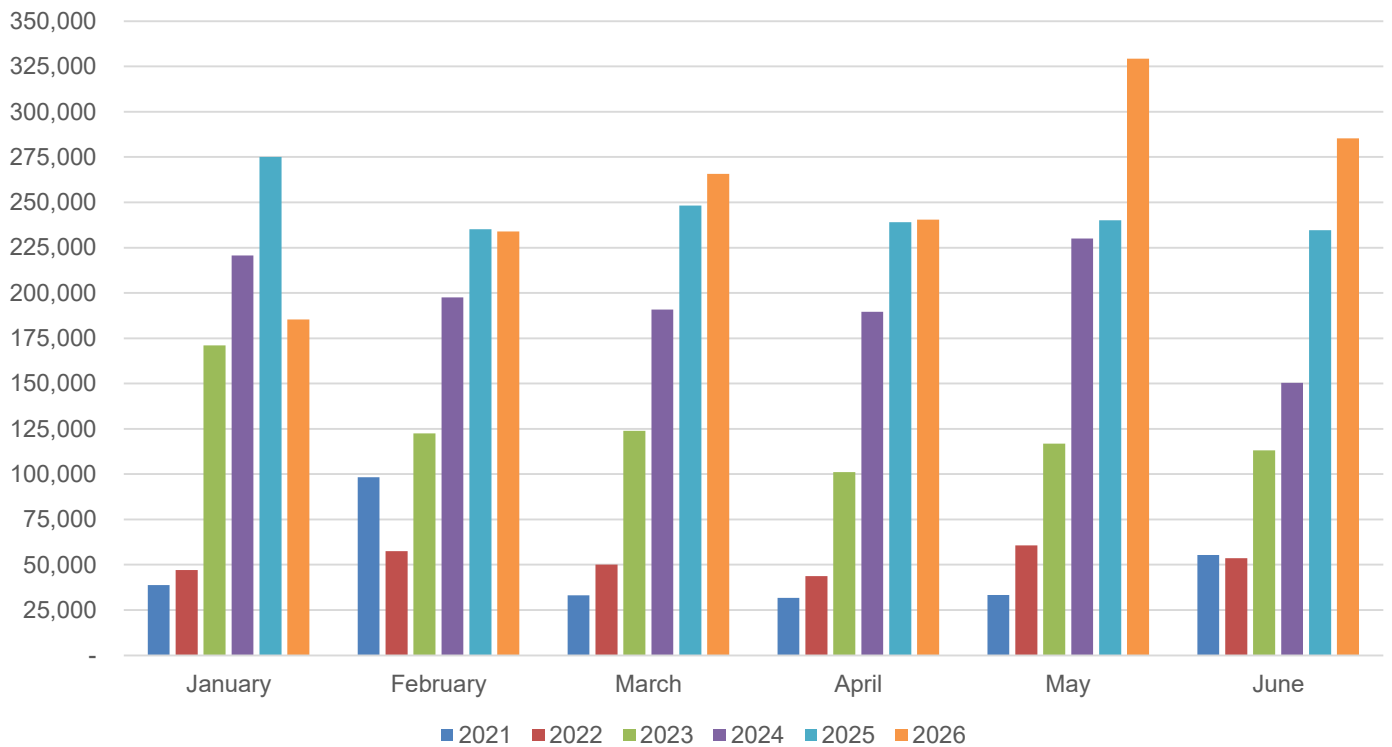


## Market Value of Investments

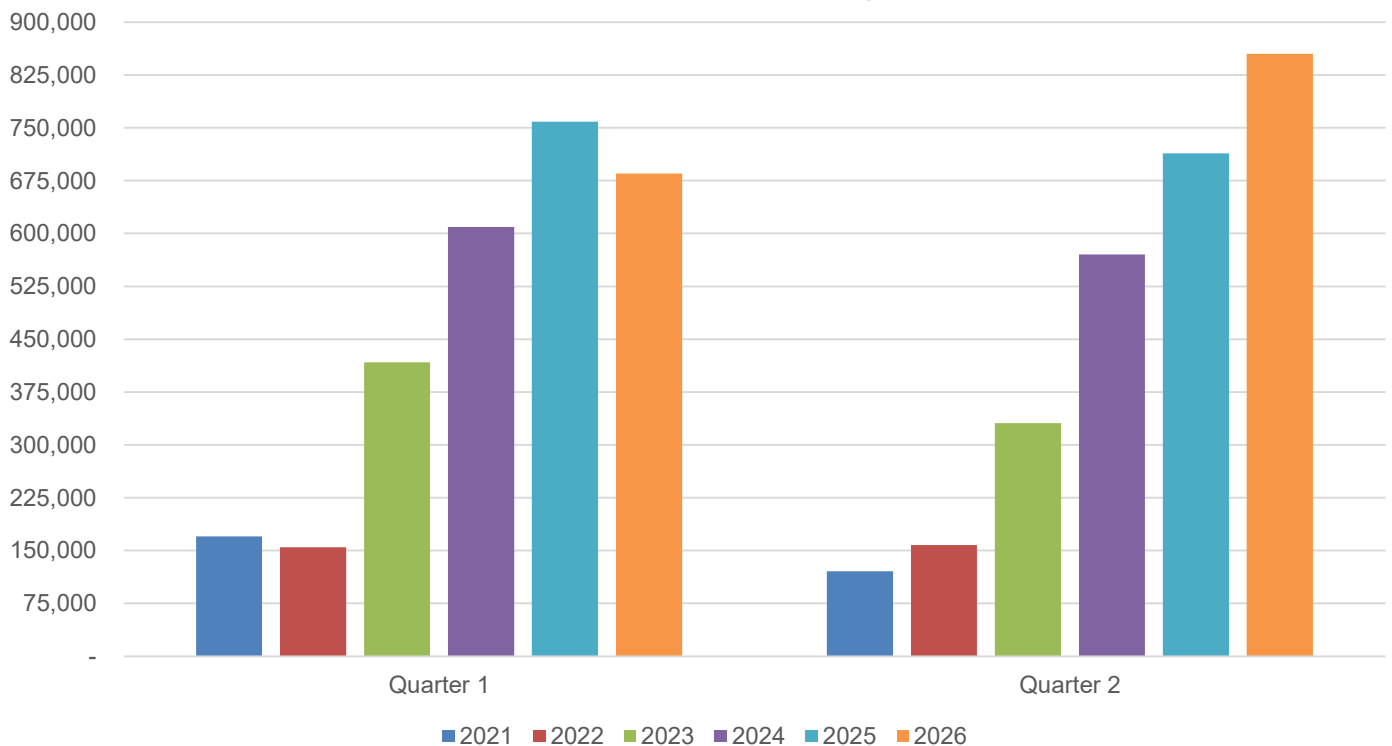


Note: An unrealized loss is a decrease in the value of an investment that an investor holds. A gain or loss becomes realized when the investment is actually sold. The City's investments are not intended to be sold, but instead held to maturity. The unrealized loss is considered a function of rising interest rates. The City maintains a strong liquid cash balance which further reduces the risk of needing to sell investments prior to maturity.

## Interest Revenue by Month



## Interest Revenue by Quarter



Note: 3.03% or \$20,780 of Q1 interest revenue (January through March) are from unspent bond proceeds.

Note: 2.70% or \$23,063.29 of Q2 interest revenue (April through June) are from unspent bond proceeds.

City of Rogers, Minnesota  
General Fund Financial Report  
For the Quarter-Ended June 30, 2026

|                                                                      | Audited<br>2025   | Approved<br>Budget 2026 | YTD June<br>2026  | Variance            | % Collected or<br>Expended |
|----------------------------------------------------------------------|-------------------|-------------------------|-------------------|---------------------|----------------------------|
| <b>Revenue</b>                                                       |                   |                         |                   |                     |                            |
| Taxes                                                                | \$ 10,684,941     | \$ 12,525,535           | \$ 6,000,000      | \$ (6,525,535)      | 47.90%                     |
| Licenses & Permits                                                   | 2,270,493         | 1,941,860               | 1,622,423         | (319,437)           | 83.55% (1)                 |
| Intergovernmental                                                    | 1,006,978         | 841,250                 | 193,439           | (647,811)           | 22.99% (2)                 |
| Charges for Services                                                 | 1,845,296         | 1,869,236               | 1,328,822         | (540,414)           | 71.09% (3)                 |
| Fines & Forfeits                                                     | 92,921            | 85,000                  | 48,414            | (36,586)            | 56.96%                     |
| Interest Earnings                                                    | 597,082           | 250,000                 | 182,507           | (67,493)            | 73.00% (4)                 |
| Miscellaneous                                                        | 730,677           | 761,720                 | 213,967           | (547,753)           | 28.09% (5)                 |
| Total Revenues                                                       | <u>17,228,389</u> | <u>18,274,601</u>       | <u>9,589,572</u>  | <u>(8,685,029)</u>  |                            |
| <b>Expenditures</b>                                                  |                   |                         |                   |                     |                            |
| General Government                                                   | 3,863,232         | 4,591,723               | 2,185,505         | (2,406,218)         | 47.60%                     |
| Public Safety                                                        | 9,020,151         | 10,268,761              | 4,780,894         | (5,487,867)         | 46.56%                     |
| Public Works                                                         | 1,870,228         | 2,029,330               | 972,090           | (1,057,240)         | 47.90%                     |
| Culture & Recreation                                                 | 1,725,708         | 2,083,787               | 865,014           | (1,218,773)         | 41.51%                     |
| Total Expenditures                                                   | <u>16,479,320</u> | <u>18,973,601</u>       | <u>8,803,503</u>  | <u>(10,170,098)</u> |                            |
| <b>Excess (Deficiency) or Revenues<br/>Over (Under) Expenditures</b> | <u>749,070</u>    | <u>(699,000)</u>        | <u>786,069</u>    | <u>1,485,069</u>    |                            |
| <b>Other Financing Sources (Uses)</b>                                |                   |                         |                   |                     |                            |
| Operating Transfers In                                               | 225,000           | 225,000                 | -                 | (225,000)           | 0.00% (6)                  |
| Sale of Fixed Assets                                                 | 7,626             | -                       | 7,061             | 7,061               | N/A                        |
| Operating Transfers Out                                              | (375,000)         | -                       | -                 | -                   | N/A                        |
| Total Other Financing Sources (Uses)                                 | <u>(142,374)</u>  | <u>225,000</u>          | <u>7,061</u>      | <u>(217,939)</u>    |                            |
| <b>Net Change in Fund Balances</b>                                   | <u>\$ 606,696</u> | <u>\$ (474,000)</u>     | <u>\$ 793,130</u> | <u>\$ 1,267,130</u> |                            |

As of June 30, revenues and expenditures are expected to be at 50% of budgeted amounts. Variances greater or less than 10% from expected amounts are detailed below:

- (1) Some licenses (alcohol and tobacco) are fully collected in the beginning of the year. In addition, the number of building permits received are greater than budgeted as of June 30. The City budgeted for 122 new single-family homes and has issued 80 permits so far in 2026. Comparatively, the City budgeted for 69 new townhomes and has issued 40 permits as of June 30. Other receipts such as plumbing, mechanical, fire operational, and yardwaste permits are also nearing or are exceeding their budgeted revenues as of quarter-end.
- (2) Police and Fire State Aid account for a significant portion of intergovernmental revenues. These amounts are not distributed until September.
- (3) Fire protection services are fully billed at the beginning of the year making this category ahead of the budgeted projections. Engineering fees and parks and recreation programming and rentals are also near or are tracking ahead of budget as of quarter-end.
- (4) Interest is allocated in June and December based on average cash balances. The variance from budget reflects conservative budgeting and higher-than-expected interest rates.
- (5) Refunds and reimbursements are budgeted for staff time and City-paid vendor invoices associated with private development projects. These reconciliations are completed periodically throughout the year.
- (6) Budgeted operating transfers are made at year-end.

City of Rogers, Minnesota  
Economic Development Authority (EDA) Financial Report  
For the Quarter-Ended June 30, 2026

|                                                              | Audited<br>2025   | Approved<br>Budget 2026 | YTD June<br>2026   | Variance           | % Collected or<br>Expended |
|--------------------------------------------------------------|-------------------|-------------------------|--------------------|--------------------|----------------------------|
| Revenue                                                      |                   |                         |                    |                    |                            |
| Taxes                                                        | \$ 320,000        | \$ 330,000              | \$ -               | \$ (330,000)       | 0.00% (1)                  |
| Charges for Services                                         | 5,000             | -                       | -                  | -                  | N/A                        |
| Interest Earnings                                            | 2,673             | 2,000                   | 5,769              | 3,769              | 288.46% (2)                |
| Miscellaneous                                                | 205,621           | -                       | 24,176             | 24,176             | N/A (3)                    |
| Total Revenues                                               | <u>533,293</u>    | <u>332,000</u>          | <u>29,946</u>      | <u>(302,054)</u>   |                            |
| Expenditures                                                 |                   |                         |                    |                    |                            |
| Personal Services                                            | 54,739            | 59,034                  | 27,284             | (31,750)           | 46.22%                     |
| Other Services & Charges                                     | 272,501           | 227,000                 | 51,926             | (175,074)          | 22.88% (4)                 |
| Total Expenditures                                           | <u>327,241</u>    | <u>286,034</u>          | <u>79,211</u>      | <u>(206,823)</u>   |                            |
| Excess (Deficiency) or Revenues<br>Over (Under) Expenditures | <u>206,052</u>    | <u>45,966</u>           | <u>(49,265)</u>    | <u>(95,231)</u>    |                            |
| Net Change in Fund Balances                                  | <u>\$ 206,052</u> | <u>\$ 45,966</u>        | <u>\$ (49,265)</u> | <u>\$ (95,231)</u> |                            |

As of June 30, revenues and expenditures are expected to be at 50% of budgeted amounts. Variances greater or less than 10% from expected amounts are detailed below:

- (1) Tax collections do not occur evenly throughout the year. The first half tax settlement is typically received in June and July. The second-half settlement is received in December.
- (2) Interest is allocated in June and December based on average cash balances. The variance from budget reflects conservative budgeting and higher-than-expected interest rates.
- (3) Refunds and reimbursements include staff time and City-paid vendor invoices associated with private development projects. These reconciliations are completed periodically throughout the year.
- (4) Other services and charges is currently lower than budgeted. This is due to expenditures for the tax abatement reimbursement to a local business that has not yet occurred as of quarter-end.

City of Rogers, Minnesota  
Rink 1 (Formerly Rogers Activity Center (RAC)) Financial Report  
For the Quarter-Ended June 30, 2026

|                                                              | Audited<br>2025   | Approved<br>Budget 2026 | YTD June<br>2026    | Variance           | % Collected or<br>Expended |
|--------------------------------------------------------------|-------------------|-------------------------|---------------------|--------------------|----------------------------|
| Revenue                                                      |                   |                         |                     |                    |                            |
| Taxes                                                        | \$ 254,907        | \$ 254,027              | \$ -                | \$ (254,027)       | 0.00% (1)                  |
| Charges for Services                                         | 782,620           | 655,400                 | 274,610             | (380,790)          | 41.90%                     |
| Interest Earnings                                            | 136,950           | 50,000                  | 48,117              | (1,883)            | 96.23% (2)                 |
| Miscellaneous                                                | 136,233           | 20,200                  | 3,557               | (16,643)           | 17.61% (3)                 |
| Total Revenues                                               | <u>1,310,710</u>  | <u>979,627</u>          | <u>326,284</u>      | <u>(653,343)</u>   |                            |
| Expenditures                                                 |                   |                         |                     |                    |                            |
| Personal Services                                            | 443,004           | 477,487                 | 214,090             | (263,397)          | 44.84%                     |
| Supplies                                                     | 85,481            | 98,363                  | 35,443              | (62,920)           | 36.03% (4)                 |
| Other Services & Charges                                     | 364,070           | 335,200                 | 74,249              | (260,951)          | 22.15% (5)                 |
| Capital Outlay                                               | 9,781             | 179,100                 | 268,126             | 89,026             | 149.71% (6)                |
| Total Expenditures                                           | <u>902,336</u>    | <u>1,090,150</u>        | <u>591,908</u>      | <u>(498,242)</u>   |                            |
| Excess (Deficiency) or Revenues<br>Over (Under) Expenditures | <u>408,373</u>    | <u>(110,523)</u>        | <u>(265,624)</u>    | <u>(155,101)</u>   |                            |
| Other Financing Sources (Uses)                               |                   |                         |                     |                    |                            |
| Sale of Fixed Assets                                         | <u>347</u>        | <u>-</u>                | <u>120,000</u>      | <u>120,000</u>     | N/A (7)                    |
| Net Change in Fund Balances                                  | <u>\$ 408,720</u> | <u>\$ (110,523)</u>     | <u>\$ (145,624)</u> | <u>\$ (35,101)</u> |                            |

As of June 30, revenues and expenditures are expected to be at 50% of budgeted amounts. Variances greater or less than 10% from expected amounts are detailed below:

- (1) Tax collections do not occur evenly throughout the year. The first half tax settlement is typically received in June and July. The second-half settlement is received in December.
- (2) Interest is allocated in June and December based on average cash balances. The variance from budget reflects conservative budgeting and higher-than-expected interest rates.
- (3) Annual commitments from youth organizations were not received by quarter-end.
- (4) Supplies are purchased sporadically throughout the year, on an as needed basis. Specifically, operational, chemicals, and technology-related supply expenditures are under budget as of quarter-end. Fuel is allocated at year-end.
- (5) Facility utilities (electric, water/sewer, gas, trash disposal) are generally paid one-month behind. Additionally, Other costs, including building and equipment repairs and maintenance are under budget as of June 30.
- (6) Expense relates to the installation of new HVAC equipment, and the purchase of a replacement Zamboni during the quarter.
- (7) Asset sale proceeds are from the trade-in of the 2023 Zamboni, which was replaced due to ongoing maintenance issues.



City of Rogers, Minnesota  
HealthPartners Fieldhouse Financial Report  
For the Quarter-Ended June 30, 2026

|                                                              | Audited<br>2025  | Approved<br>Budget 2026 | YTD June<br>2026  | Variance          | % Collected or<br>Expended |
|--------------------------------------------------------------|------------------|-------------------------|-------------------|-------------------|----------------------------|
| Revenue                                                      |                  |                         |                   |                   |                            |
| Charges for Services                                         | \$ 135,710       | \$ 459,000              | \$ 395,698        | \$ (63,302)       | 86.21% (1)                 |
| Interest Earnings                                            | 231              | -                       | 3,062             | 3,062             | N/A (2)                    |
| Miscellaneous                                                | -                | -                       | 54                | 54                | N/A                        |
| Total Revenues                                               | <u>135,941</u>   | <u>459,000</u>          | <u>398,815</u>    | <u>(60,185)</u>   |                            |
| Expenditures                                                 |                  |                         |                   |                   |                            |
| Personal Services                                            | 62,856           | 266,309                 | 119,491           | (146,818)         | 44.87%                     |
| Supplies                                                     | 12,731           | 38,550                  | 14,425            | (24,125)          | 37.42%                     |
| Other Services & Charges                                     | 27,532           | 141,725                 | 113,145           | (28,580)          | 79.83%                     |
| Total Expenditures                                           | <u>103,119</u>   | <u>446,584</u>          | <u>247,061</u>    | <u>(199,523)</u>  |                            |
| Excess (Deficiency) or Revenues<br>Over (Under) Expenditures | <u>32,822</u>    | <u>12,416</u>           | <u>151,754</u>    | <u>139,338</u>    |                            |
| Net Change in Fund Balances                                  | <u>\$ 32,822</u> | <u>\$ 12,416</u>        | <u>\$ 151,754</u> | <u>\$ 139,338</u> |                            |

As of June 30, revenues and expenditures are expected to be at 50% of budgeted amounts. Variances greater or less than 10% from expected amounts are detailed below:

- (1) Usage of the City's athletic facilities has exceeded budgeted projections through quarter-end. Field rentals and batting cage receipts are over seventy percent of budgeted revenues, and admissions and field passes are over budget as well so far through June 2026.
- (2) Interest is allocated in June and December based on average cash balances. The Fieldhouse did not budget for interest earnings in 2026 since it was not operational at the time of budget preparation.
- (3) Supplies are purchased sporadically throughout the year, on an as needed basis. Specifically, operational, clothing, tools and facility equipment supply expenses are under budget as of quarter-end.
- (4) Other service charges were higher than expected as of June 30 due to annual insurance costs, as comparable amounts were not known at the time of budget preparation.

City of Rogers, Minnesota  
Water Utility Fund Financial Report  
For the Quarter-Ended June 30, 2026

|                                                     | Audited<br>2025     | Approved<br>Budget 2026 | YTD June<br>2026  | Variance              | % Collected or<br>Expended |
|-----------------------------------------------------|---------------------|-------------------------|-------------------|-----------------------|----------------------------|
| Operating Revenues                                  |                     |                         |                   |                       |                            |
| Charges for Services                                | \$ 3,026,014        | \$ 2,385,500            | \$ 1,365,797      | \$ (1,019,703)        | 57.25%                     |
| Miscellaneous                                       | 70,706              | 5,000                   | 26,831            | 21,831                | 536.63% (1)                |
| Total Operating Revenues                            | <u>3,096,720</u>    | <u>2,390,500</u>        | <u>1,392,628</u>  | <u>(997,872)</u>      |                            |
| Operating Expenses                                  |                     |                         |                   |                       |                            |
| Personal Services                                   | 658,979             | 766,474                 | 340,478           | (425,996)             | 44.42%                     |
| Supplies                                            | 420,806             | 322,600                 | 91,618            | (230,982)             | 28.40% (2)                 |
| Other Services & Charges                            | 570,108             | 644,450                 | 229,898           | (414,552)             | 35.67% (3)                 |
| Depreciation                                        | 573,409             | 595,000                 | -                 | (595,000)             | 0.00% (4)                  |
| Total Expenditures                                  | <u>2,223,302</u>    | <u>2,328,524</u>        | <u>661,994</u>    | <u>(1,666,530)</u>    |                            |
| Operating Income (Loss)                             | <u>873,418</u>      | <u>61,976</u>           | <u>730,634</u>    | <u>668,658</u>        |                            |
| Nonoperating Revenues (Expenses)                    |                     |                         |                   |                       |                            |
| Income on Investments                               | 388,757             | 160,000                 | 142,787           | (17,213)              | 89.24% (5)                 |
| Interest Expense                                    | (58,493)            | (62,885)                | (32,493)          | 30,392                | 51.67%                     |
| Total Nonoperating Revenues<br>(Expenses)           | <u>330,265</u>      | <u>97,115</u>           | <u>110,293</u>    | <u>13,178</u>         |                            |
| Income (Loss) Before Contributions<br>and Transfers | 1,203,683           | 159,091                 | 840,927           | 681,836               |                            |
| Contributions from Developers                       | 1,464,277           | 1,235,000               | -                 | (1,235,000)           | 0.00% (4)                  |
| Contributions from Other Funds                      | -                   | 690,000                 | -                 | (690,000)             | 0.00% (4)                  |
| Transfers In                                        | <u>289,496</u>      | <u>136,890</u>          | <u>32,218</u>     | <u>(104,673)</u>      | 23.54% (6)                 |
| Change in Net Position                              | <u>\$ 2,957,456</u> | <u>\$ 2,220,981</u>     | <u>\$ 873,145</u> | <u>\$ (1,347,836)</u> |                            |

As of June 30, revenues and expenditures are expected to be at 50% of budgeted amounts. Variances greater or less than 10% from expected amounts are detailed below:

- (1) Refunds and reimbursements are received periodically throughout the year. Significant reimbursements received during the quarter are related to recycled equipment from the City's water meter replacement project in Spring 2026.
- (2) Supplies are purchased sporadically throughout the year, on an as needed basis. As of quarter-end, chemicals, tools and equipment, infrastructure maintenance, and water meter supply expenses are under budget. Water meter costs reflect the timing of the City's water meter replacement project during the year. Fuel costs are allocated at year-end.
- (3) City utilities such as electric and gas are generally paid one-month behind. Additionally, street and vehicle equipment repairs and maintenance expenses occur as needed throughout the year and are under budget as of June 30.
- (4) Capital related items are adjusted at year-end when capital asset activity is recorded for the audit.
- (5) Interest is allocated in June and December based on average cash balances. The variance from budget reflects conservative budgeting and higher-than-expected interest rates.
- (6) Operating transfers are budgeted for debt payments on the 2012 Ground Storage Bonds. Payments for this bond are made in June and December.

City of Rogers, Minnesota  
Sewer Utility Fund Financial Report  
For the Quarter-Ended June 30, 2026

|                                                     | Audited<br>2025     | Approved<br>Budget 2026 | YTD June<br>2026  | Variance              | % Collected or<br>Expended |
|-----------------------------------------------------|---------------------|-------------------------|-------------------|-----------------------|----------------------------|
| Operating Revenues                                  |                     |                         |                   |                       |                            |
| Charges for Services                                | \$ 3,373,055        | \$ 2,964,500            | \$ 1,711,196      | \$ (1,253,304)        | 57.72%                     |
| Miscellaneous                                       | 63,100              | -                       | 4,752             | 4,752                 | N/A                        |
| Total Operating Revenues                            | <u>3,436,155</u>    | <u>2,964,500</u>        | <u>1,715,948</u>  | <u>(1,248,552)</u>    |                            |
| Operating Expenses                                  |                     |                         |                   |                       |                            |
| Personal Services                                   | 609,529             | 707,486                 | 319,607           | (387,879)             | 45.18%                     |
| Supplies                                            | 24,583              | 32,000                  | 7,821             | (24,179)              | 24.44% (1)                 |
| Other Services & Charges                            | 1,583,178           | 1,686,700               | 1,003,512         | (683,188)             | 59.50%                     |
| Depreciation                                        | 483,704             | 460,000                 | -                 | (460,000)             | 0.00% (2)                  |
| Total Expenditures                                  | <u>2,700,995</u>    | <u>2,886,186</u>        | <u>1,330,941</u>  | <u>(1,555,245)</u>    |                            |
| Operating Income (Loss)                             | <u>735,160</u>      | <u>78,314</u>           | <u>385,007</u>    | <u>306,693</u>        |                            |
| Nonoperating Revenues                               |                     |                         |                   |                       |                            |
| Income on Investments                               | <u>181,732</u>      | <u>60,000</u>           | <u>72,449</u>     | <u>12,449</u>         | 120.75% (3)                |
| Income (Loss) Before Contributions<br>and Transfers | 916,892             | 138,314                 | 457,456           | 319,142               |                            |
| Contributions from Developers                       | 2,053,928           | 1,789,000               | -                 | (1,789,000)           | 0.00% (2)                  |
| Contributions from Other Funds                      | <u>28,182</u>       | <u>515,000</u>          | <u>-</u>          | <u>(515,000)</u>      | 0.00% (2)                  |
| Change in Net Position                              | <u>\$ 2,999,001</u> | <u>\$ 2,442,314</u>     | <u>\$ 457,456</u> | <u>\$ (1,984,858)</u> |                            |

As of June 30, revenues and expenditures are expected to be at 50% of budgeted amounts. Variances greater or less than 10% from expected amounts are detailed below:

- (1) Supplies are purchased sporadically throughout the year, on an as needed basis. As of quarter-end, operational and buildings, tools and equipment, and infrastructure maintenance supply expenses are under budget. Fuel is allocated at year-end.
- (2) Capital related items are adjusted at year-end when capital asset activity is recorded for the audit.
- (3) Interest is allocated in June and December based on average cash balances. The variance from budget reflects conservative budgeting and higher-than-expected interest rates.

City of Rogers, Minnesota  
Storm Sewer Utility Fund Financial Report  
For the Quarter-Ended June 30, 2026

|                                                     | Audited<br>2025     | Approved<br>Budget 2026 | YTD June<br>2026  | Variance              | % Collected or<br>Expended |
|-----------------------------------------------------|---------------------|-------------------------|-------------------|-----------------------|----------------------------|
| Operating Revenues                                  |                     |                         |                   |                       |                            |
| Charges for Services                                | \$ 785,598          | \$ 770,000              | \$ 412,446        | \$ (357,554)          | 53.56%                     |
| Miscellaneous                                       | 53,976              | -                       | 14,050            | 14,050                | N/A (1)                    |
| Total Operating Revenues                            | <u>839,574</u>      | <u>770,000</u>          | <u>426,496</u>    | <u>(343,504)</u>      |                            |
| Operating Expenses                                  |                     |                         |                   |                       |                            |
| Personal Services                                   | 234,048             | 331,784                 | 118,371           | (213,414)             | 35.68% (2)                 |
| Supplies                                            | 9,145               | 15,100                  | 4,071             | (11,029)              | 26.96% (3)                 |
| Other Services & Charges                            | 173,060             | 155,000                 | 104,231           | (50,769)              | 67.25% (4)                 |
| Depreciation                                        | 334,028             | 348,000                 | -                 | (348,000)             | 0.00% (5)                  |
| Total Expenditures                                  | <u>750,282</u>      | <u>849,884</u>          | <u>226,673</u>    | <u>(623,211)</u>      |                            |
| Operating Income (Loss)                             | <u>89,292</u>       | <u>(79,884)</u>         | <u>199,823</u>    | <u>279,707</u>        |                            |
| Nonoperating Revenues                               |                     |                         |                   |                       |                            |
| Income on Investments                               | <u>155,236</u>      | <u>70,000</u>           | <u>53,323</u>     | <u>(16,677)</u>       | 76.18% (6)                 |
| Income (Loss) Before Contributions<br>and Transfers | 244,528             | (9,884)                 | 253,146           | 263,030               |                            |
| Contributions from Developers                       | 1,884,222           | 1,322,000               | -                 | (1,322,000)           | 0.00% (5)                  |
| Contributions from Other Funds                      | <u>-</u>            | <u>1,030,000</u>        | <u>-</u>          | <u>(1,030,000)</u>    | 0.00% (5)                  |
| Change in Net Position                              | <u>\$ 2,128,750</u> | <u>\$ 2,342,116</u>     | <u>\$ 253,146</u> | <u>\$ (2,088,970)</u> |                            |

As of June 30, revenues and expenditures are expected to be at 50% of budgeted amounts. Variances greater or less than 10% from expected amounts are detailed below:

- (1) Refunds and reimbursements include staff time and City-paid vendor invoices associated with private development projects. These reconciliations are completed periodically throughout the year.
- (2) Personal service expense is under budget as of quarter-end due to staffing vacancies, including the unfilled Civil Engineer position budgeted for 2026, which resulted in reduced salary and benefit costs for the quarter-ended June 30.
- (3) Operating expenses are incurred sporadically throughout the year, on an as needed basis. As of quarter-end, storm water project, vehicle, and operational supply expenses are under budget. Storm water work is generally completed during the warmer months. Fuel is allocated at year-end.
- (4) Professional services and related support charges for vegetation and watershed management are used as needed. As of quarter-end, computer services and City subscriptions and trainings are over budget due to the timing of such costs and operational requirements.
- (5) Capital related items are adjusted at year-end when capital asset activity is recorded for the audit.
- (6) Interest is allocated in June and December based on average cash balances. The variance from budget reflects conservative budgeting and higher-than-expected interest rates.

City of Rogers, Minnesota  
Liquor Fund Financial Report  
For the Quarter-Ended June 30, 2026

|                                                     | Audited<br>2025   | Approved<br>Budget 2026 | YTD June<br>2026 | Variance          | % Collected or<br>Expended |
|-----------------------------------------------------|-------------------|-------------------------|------------------|-------------------|----------------------------|
| Rogers Wines and Spirits (RWAS)                     |                   |                         |                  |                   |                            |
| Operating Revenues                                  |                   |                         |                  |                   |                            |
| Sales                                               | \$ 4,182,265      | \$ 4,221,000            | \$ 1,886,505     | \$ (2,334,495)    | 44.69%                     |
| Cost of Sales                                       | (2,894,840)       | (3,003,600)             | (1,313,800)      | 1,689,800         | 43.74%                     |
| Gross Profit                                        | <u>1,287,425</u>  | <u>1,217,400</u>        | <u>572,705</u>   | <u>(644,695)</u>  |                            |
| Operating Expenses                                  |                   |                         |                  |                   |                            |
| Personal Services                                   | 616,051           | 843,230                 | 389,429          | (453,801)         | 46.18%                     |
| Supplies                                            | 20,673            | 22,500                  | 12,391           | (10,109)          | 55.07%                     |
| Other Services & Charges                            | 268,703           | 255,808                 | 126,977          | (128,831)         | 49.64%                     |
| Depreciation                                        | 20,685            | 23,000                  | -                | (23,000)          | 0.00% (1)                  |
| Total Expenditures                                  | <u>926,112</u>    | <u>1,144,538</u>        | <u>528,796</u>   | <u>(615,742)</u>  |                            |
| Operating Income (Loss) - RWAS                      | <u>361,313</u>    | <u>72,862</u>           | <u>43,908</u>    | <u>(28,954)</u>   | 60.26%                     |
| Event Center                                        |                   |                         |                  |                   |                            |
| Operating Revenues                                  |                   |                         |                  |                   |                            |
| Sales                                               | 43,710            | 42,900                  | 18,206           | (24,694)          | 42.44%                     |
| Cost of Sales                                       | (4,573)           | (9,000)                 | (3,120)          | 5,880             | 34.67% (2)                 |
| Gross Profit                                        | <u>39,137</u>     | <u>33,900</u>           | <u>15,085</u>    | <u>(18,815)</u>   |                            |
| Operating Expenses                                  |                   |                         |                  |                   |                            |
| Personal Services                                   | 23,146            | 27,077                  | 10,794           | (16,283)          | 39.86% (3)                 |
| Supplies                                            | 3,294             | 1,600                   | 263              | (1,337)           | 16.43% (4)                 |
| Other Services & Charges                            | 5,769             | 6,300                   | 4,790            | (1,510)           | 76.04% (5)                 |
| Total Expenditures                                  | <u>32,209</u>     | <u>34,977</u>           | <u>15,847</u>    | <u>(19,130)</u>   |                            |
| Operating Income (Loss) - Event Center              | <u>6,928</u>      | <u>(1,077)</u>          | <u>(762)</u>     | <u>315</u>        |                            |
| Nonoperating Revenues (Expenses)                    |                   |                         |                  |                   |                            |
| Income on Investments                               | 78,958            | 80,000                  | 38,302           | (41,698)          | 47.88%                     |
| Gain on Sale of Capital Assets                      | 260               | -                       | -                | -                 | N/A                        |
| Other Income                                        | 8,181             | 7,900                   | 4,425            | (3,475)           | 56.02%                     |
| Total Nonoperating Revenues<br>(Expenses)           | <u>87,399</u>     | <u>87,900</u>           | <u>42,727</u>    | <u>(45,173)</u>   |                            |
| Income (Loss) Before Contributions<br>and Transfers | 455,639           | 159,685                 | 85,873           | (73,812)          |                            |
| Transfers Out                                       | <u>(225,000)</u>  | <u>(225,000)</u>        | <u>-</u>         | <u>225,000</u>    | 0.00% (6)                  |
| Change in Net Position                              | <u>\$ 230,639</u> | <u>\$ (65,315)</u>      | <u>\$ 85,873</u> | <u>\$ 151,188</u> |                            |

As of June 30, revenues and expenditures are expected to be at 50% of budgeted amounts. Variances greater or less than 10% from expected amounts are detailed below:

- (1) Capital related items are adjusted at year-end when capital asset activity is recorded for the audit.
- (2) Cost of sales is under budget as of quarter-end due to the use of existing inventory and fewer purchases, reflecting from changes in City event rental activities from the prior year.
- (3) Personal service expense is under budget as of quarter-end due to fewer part-time staffing needs at events, which vary based on the type and number of activities requiring City staff.
- (4) Minimal operating expenses were incurred year-to-date, as expenses occur sporadically throughout the year on an as needed basis. As of quarter-end, tools and equipment expenses are under budget and contribute to the favorable budget variance.
- (5) Other service charges are higher than expected as of June 30 due to annual insurance costs incurred in the prior quarter.
- (6) Budgeted operating transfers to the General Fund are made at year-end.



## **STAFF REPORT**

## **ROGERS CITY COUNCIL**

**Meeting Date:** August 13, 2026

**Agenda Item:** 9.2

**Subject:** Council-Staff Goalsetting 2026/2027, Report and Work Plan

**Prepared By:** Steve Stahmer, City Administrator

---

### **Recommended Council Action**

#### **Overview / Background / Analysis**

Attached is the report and work plan for the May 29, 2026 Council-Staff goalsetting.

#### **Staff Recommendation**

**Financial Impact:**

**Source Fund:**

**Budgeted?**

#### **Supporting Documentation**

A. Goalsetting Work Plan by Tier 2026/2027



## Council Staff Goalsetting, May 29, 2026

### 2026/2027 Goal Work Plan By Tier

| Goal                                                         | Primary Responsible Party/Dept. | Anticipated Timeline                         | Notes                                                                                                                                                                                                                                           | 2027 Budget Impact? (Est. Source/Source Fund)                                                                         |
|--------------------------------------------------------------|---------------------------------|----------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|
| Tier 1 Goals                                                 |                                 |                                              |                                                                                                                                                                                                                                                 |                                                                                                                       |
| Stabilizing Leadership Positions Through Salary Study        | Admin/HR/Finance                | Budget Inclusion                             | Market comparison to stabilize leadership positions and create proper separation between grades/positions.                                                                                                                                      | Personnel Services                                                                                                    |
| John Deere Lane Connection to Industrial Blvd                | PW/Comm Dev                     | Q2 – Q4 2026 Acquisition, Q2-Q3 Construction | Surveyor signed; surveyor field work completed July 2026 with exhibits to be drafted for negotiation of easement area. Project has been added to the 2027 program year in the CIP.                                                              | \$600,000 (Existing TIF funds to cash flow the project until the TIF on the Millhouse Flats assists with the project) |
| Market/Develop TruStone Center as a Destination              | Park Rec                        | Ongoing-Q2-3 2027                            | This is ongoing, but the Programming and Events Coordinator position coming online with Rink 2 will be focused on this priority.                                                                                                                | Mid-Year Hire:<br>.33 General Fund Community Recreation<br>.34 Ice Arena<br>.33 Fieldhouse                            |
| PD Patrol Sgt. Hiring (5 <sup>th</sup> and 6 <sup>th</sup> ) | PD/HR                           | Budget Inclusion to Hire Q4 2026             | Sydney DeMorett named for this position. Will backfill all spots behind it. Will be requesting a 6th Sergeant in 2027 budget (Q1)                                                                                                               | General Fund PD FT employee                                                                                           |
| Sale of Existing PD (post Civic Campus completion)           | Comm Dev/PD/PW?                 | Q4 2027/Q1 2028                              | Appraisal to take place upon building being vacated. Anticipated self-listing. Preliminary user discussion to take place in 2027. Existing debt on the building of approximately \$1.2 million will need to be paid off with the sale proceeds. |                                                                                                                       |

|                                                      |               |                              |                                                                                                                                                                                                                                                                                     |                                                                                           |
|------------------------------------------------------|---------------|------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|
| Trail Connections                                    | Park Rec/PW   | Ongoing                      | Some of the trail connections will continue to rely on development to be completed, along with being aligned with county road projects. SCP Phase 2 trails under construction summer 2026.                                                                                          | 404-Park/Trail Dedication                                                                 |
| Fire Duty Crew                                       | Fire/Admin/HR | Duty Crew                    | Increase to PT wages to paid on-call FF                                                                                                                                                                                                                                             | General Fund FD PT employees                                                              |
| Tier 2 Goals                                         |               |                              |                                                                                                                                                                                                                                                                                     |                                                                                           |
| SCADA (Utilities) System Replacement                 | IS/PW         | Q4, 2026                     | Draft RFP has been prepared. SCADA requirements being inventoried. Put on hold during meter replacement and base station communication issues.                                                                                                                                      | \$250,000 (407/408)                                                                       |
| Future Water Treatment Planning                      | PW            | Well 10 Q4, 2026, WTP TBD    | Project has been added to the 2027 program year in the CIP but likely moved to 2028. Storage and quality are not issues right now, production is the issue. Well #10 study ongoing. Preliminary discussions with MnDNR regarding adding the well. Site near FBS/RR/CR 81 preferred. | Water Treatment \$10,000,000 (407)<br>Well 10 \$5,000,000 (407)                           |
| Full-Time PD Records Tech (Data and Property) Hiring | PD/HR         | Budget Inclusion for Q1 2027 | Two separate positions. Records Tech from PT to FT and hire a FT Property & Evidence Tech employee                                                                                                                                                                                  | General Fund PD FT employee                                                               |
| Deputy Fire Marshal Hiring                           | Fire/HR       | Budget inclusion for 2027    | Establish a Rental Inspection Program, backup to the Fire Marshal for expanding and increasing Commercial Plan Review/Inspection Projects, an additional daytime responder will enable FTS to handle most calls for service Monday – Thursday 0800-1200                             | General Fund FD FT Employee; 2028 – offsetting ½+ of position with rental inspection fees |
| Technology Tools for Econ Development                | Comm Dev      | Budget Inclusion             | Placer, Development Map, CoStar                                                                                                                                                                                                                                                     |                                                                                           |
| Directional Signage for Upcoming Road Closures       | Comm Dev/PW   | Ongoing                      | Inclusion of wayfinding parking signage with the civic campus and main street reconstruction. Construction signage on road projects.                                                                                                                                                | Included with project costs.                                                              |



|                                                          |                   |                       |                                                                                                                                                                                                                                                                  |                                                                                                                           |
|----------------------------------------------------------|-------------------|-----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|
| Full-Time Building Inspector (intern to FT) in 2027      | Building/HR       | Budget Inclusion 2027 | Permits and complexity of plan review increasing, difficulties with part-time staffing, and the ability for employees to take vacation, sick, etc., without negatively impacting service levels                                                                  | General Fund Building Insp FT employee                                                                                    |
| Build Capital Reserves (increase)                        | Finance           | Ongoing               | Bonding for the Civic Campus in 2026 eliminates the need for as much capital savings related to Facilities. There are future needs, so there may still be a small amount levied going forward.                                                                   | Continue setting aside funds for future facility projects. The amount for 2027 will likely be less than 2026.             |
| Econ Development Strategic Plan Implementation           | Comm Dev          | Ongoing               | Implementation of 2025 strategic plan. Anticipated update to the plan in 2027.                                                                                                                                                                                   | Programs and Initiatives – Economic Development Authority                                                                 |
| Focus on Full-Time Fire Staffing in lieu of a Station #3 | Fire              | 2027-20230            | Still recommend procuring land for the potential need for Station 3 at full city buildout, shift priority from building and staffing a 3 <sup>rd</sup> station with paid-on-call and additional apparatus, and focus on transitioning to 24/7 duty crew and FTS. | General Fund – FD Paid-on-call staff                                                                                      |
| Tier 3 Goals                                             |                   |                       |                                                                                                                                                                                                                                                                  |                                                                                                                           |
| Corridor Cleanup (state/county road corridors)           | PW                |                       | Not sure what this means. We will not be cleaning state/county corridors. State and county forces have been mowing ditches the last 2 weeks.                                                                                                                     |                                                                                                                           |
| Code Enforcement, Increased Activity                     | Planning/PD       | Ongoing               | Enforcement has historically been directed to be done primarily on a complaint basis for non-egregious issues. Voluntary compliance has been the goal.                                                                                                           |                                                                                                                           |
| Housing Study                                            | Comm Dev          | Q3-Q4 2026            | Metropolitan Council approval to take place on Aug. 12th. Work to begin in August with completion anticipated before the end of 2026.                                                                                                                            | No impact (2026 item and primarily grant funded via Metropolitan Council) - Professional Services – Community Development |
| Equipment Storage (short/long term)                      | PW/Comm Dev/PD/FD | ST – Q2 2026          | Lease was entered into for short term lease in Rogers Tech Center for the duration of the civic campus construction. PW exploring second                                                                                                                         | Short term: \$2,500/month - Civic Campus Project                                                                          |

|                                                         |                 |                                |                                                                                                                                                                                                                                                                                                                  |                                                                                                  |
|---------------------------------------------------------|-----------------|--------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|
|                                                         |                 |                                | stretched fabric structure to match the existing salt storage building that was recently replaced.                                                                                                                                                                                                               | PW storage \$200,000 (TBD)                                                                       |
| PD Community Engagement Specialist (hiring) and Program | PD              | Hire Sep. 2026                 | Currently completing background check.                                                                                                                                                                                                                                                                           | General Fund PD Budget                                                                           |
| Other Goals                                             |                 |                                |                                                                                                                                                                                                                                                                                                                  |                                                                                                  |
| Comp Plan Community Engagement                          | Comm Dev        | Q1 2026 – Q4 2027              | Phase I engagement has been completed with an online survey and pop-up events. Multiple online and in-person events planned for 2026 and 2027.                                                                                                                                                                   | Incorporated into 2050 Comprehensive Plan budget – Professional Services – Community Development |
| Quality of Life Issues - Addressing Through Comp Plan   | Comm Dev, other | 2026-2027                      | Community engagement ongoing for the comp plan to identify issues and desired uses within the community.                                                                                                                                                                                                         |                                                                                                  |
| Chicken Zoning Consideration                            | Comm Dev        | Q3 2026                        | Ordinance has been drafted and set to be reviewed by the Planning Commission and City Council in August 2026.                                                                                                                                                                                                    | No impact                                                                                        |
| Expand Façade Grant                                     | Comm Dev        | 2027                           | Pending budget and approvals, anticipated amended facade program policies to be considered in Q1 2027.                                                                                                                                                                                                           | \$20,000 requested for Economic Development Authority Budget                                     |
| Replace Ladder Engine with Aerial+Tanker                | Fire            | 2027-2029                      | Eliminate replacement of Engine 11 – replace with Tanker/Pumper (fills need for water and pump) decreases apparatus replacement by nearly \$600k. Replace Tower 21 with a straight ladder truck, savings of nearly \$500k from tower, more useful for all of community.                                          | Fund 403, remaining general fund – total approx. 2.65 million dollars.                           |
| "Safe Streets," STRIKE/SWAT Unit                        | PD              | SWAT Q4 2026<br>STRIKE Q1 2027 | Departing DTF in December 2026. Will start internal proactive unit called "STRIKE." STRIKE stands for Safety Through Response, Intervention, Knowledge & Engagement. This person will replace DTF spot, so not an add. We will also join a regional SWAT team by the end of this year. Not additional personnel. | Equipment for SWAT team and OT when required. DTF should be a wash.                              |

|                                                             |             |            |                                                                                                                                                   |                                                                                                         |
|-------------------------------------------------------------|-------------|------------|---------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|
| Water Resources Technician Hire (Utilities)                 | PW/HR       | Fall, 2026 | Job description complete and waiting for City Council approval. Space availability in PW is limited until Civic Campus is completed January 2028. | \$170,000 estimated/to be budgeted<br>Engineering reimbursements offset costs.                          |
| Assumed/Previously Directed Goals                           |             |            |                                                                                                                                                   |                                                                                                         |
| Use of UMD/Tower/Billboard Funds for Civic Campus Financing |             |            | Bid Package #2 on City Council agenda 7/28/2026.                                                                                                  | \$45,300,000 (Bonds, UMD/Tower/Billboard)                                                               |
| Civic Campus Completion                                     |             |            | Final bid package approval July 2026                                                                                                              | Currently working to balance levy impact in 2027 with the equity we have on hand to pay down the bonds. |
| North Community Park Accessible Playground                  | Park Rec/PW | Fall 2026  | Equipment has been ordered; Staff is working on a rehab/paint plan for the current shade structure.                                               | 404-Park Dedication                                                                                     |