

**From:** Alex Bartelme <Alex.Bartelme@ramboll.com>  
**Sent:** Thursday, August 27, 2020 7:08 AM  
**To:** Fitzpatrick, William - DNR; Brian G Hennings; Schmenk, Colin R -DNR; Dombrowski, Frank J; Glenn R Luke; Korpela, Adrienne/MKE; Krueger, Sarah E - DNR; Naren Prasad; Nathan M Duda; Rolfes, Sarah; Staci L Goetz  
**Cc:** Nathan M Duda  
**Subject:** Green Bay PDI Daily Update 8/26/20  
**Attachments:** GB-082620\_Daily\_Activity\_Report.pdf; DailyUpdateFigure\_082620.pdf

Good Evening All,

Following the format from yesterday, the summary from today's work during the Green Bay Former MGP PDI can be seen in the attached files. Work anticipated to be conducted tomorrow is summarized below.

**Work Completed:**

- For a complete summary of today's activities please see attached daily activity log and progress map.
- Instead of completing OIP data collection at all locations as initially anticipated, the field team collected and completed more visual and analytical observations, leaving some remaining proposed OIP boring locations.

**Anticipated Sample Locations for tomorrow (8/27):**

- The field team is planning to complete all remaining OIP, visual observation and analytical boring locations. Any remaining will be collected and completed the following day.
- The daily safety tailgate meeting will be onsite at 0630. 700 N. Adams St. Green Bay, WI is the site address.

Again, if any questions do arise please feel free to reach out to the project team.

Thank you,

**Alex B Bartelme**

Environmental Scientist

D 414-837-3634

M 414-531-0093

[alex.bartelme@ramboll.com](mailto:alex.bartelme@ramboll.com)

---

Connect with us



Ramboll  
234 W. Florida Street  
Fifth Floor  
Milwaukee, WI 53204  
USA

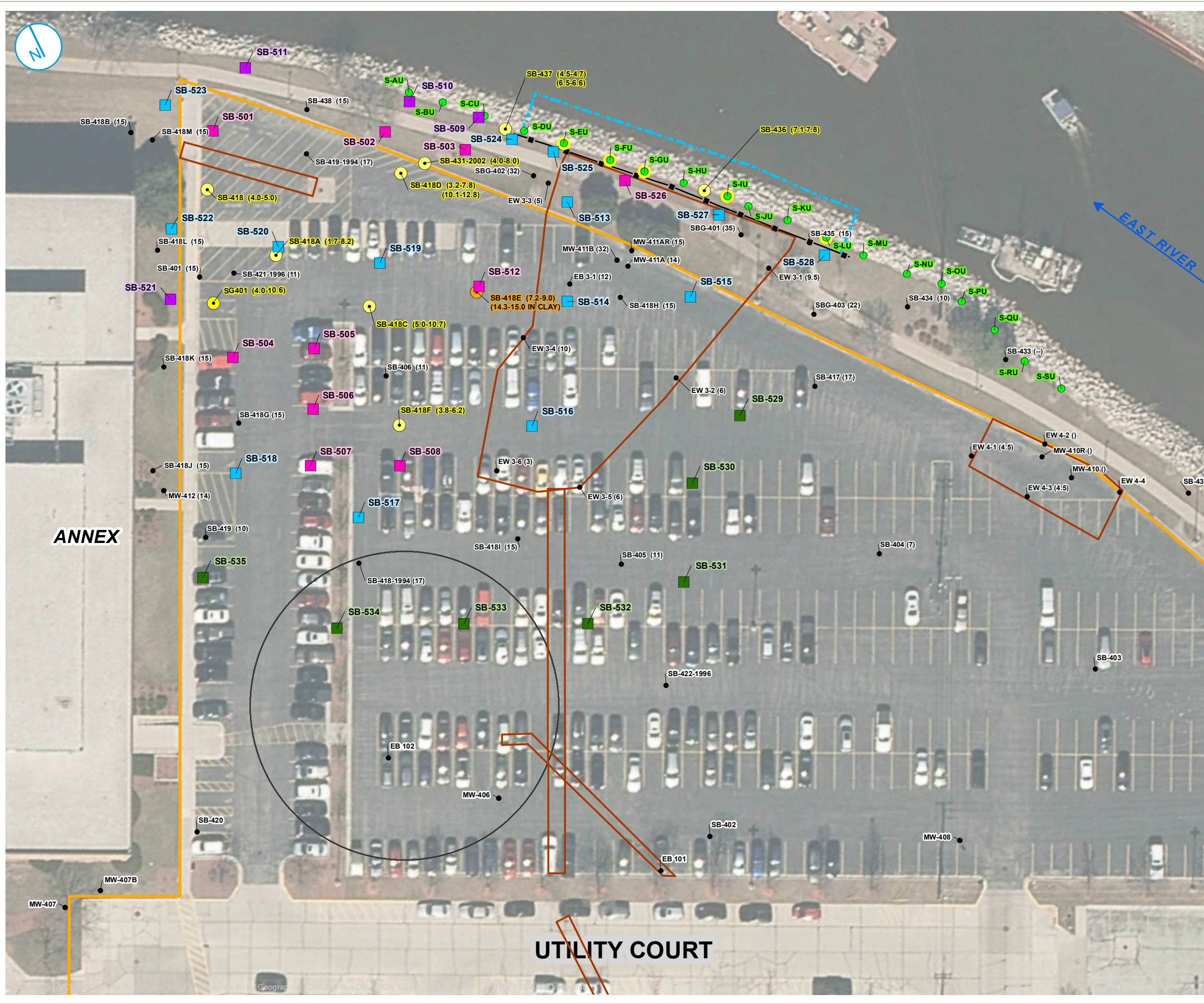
<https://ramboll.com>

**COVID-19 RESPONSE**

We continue to support our clients and partners around the world.  
Find out how we help clients and communities along the path to recovery.



[ramboll.com/covid-19-response](https://ramboll.com/covid-19-response)



- PROPOSED LOCATION FOR FLUORESCENCE ONLY
- PROPOSED LOCATION FOR VISUAL OBSERVATION, FLUORESCENCE, and GEOTECHNICAL PARAMETERS
- PROPOSED LOCATION FOR VISUAL OBSERVATION & ANALYTICAL
- PROPOSED LOCATION FOR VISUAL OBSERVATION & FLUORESCENCE
- OIL WETTED-COATED MATERIAL ABOVE NATIVE CLAY
- OIL WETTED-COATED MATERIAL ABOVE AND WITHIN NATIVE CLAY
- SOIL BORING LOCATION
- 2017 VISUAL OBSERVATION LOCATION
- 2017 VISUAL OBSERVATION LOCATION WITH NAPL OBSERVATION IN UNCONSOLIDATED ABOVE CLAY
- SHEET PILE WALL
- - - - SHORELINE EXCAVATION EXTENT (REMEDIAL ACTION COMPLETED IN 2018)
- FORMER STRUCTURE
- SOIL REMEDIATION EXCAVATION AREAS (2003)
- ← RIVER FLOW DIRECTION
- CAP MAINTENANCE AREA

**SB418 (4.0-5.0)** SAMPLE ID AND INTERMITTENT NAPL DEPTH IN FEET BELOW GROUND SURFACE

**SB417 (17)** SAMPLE ID AND TOTAL BORING DEPTH IN FEET BELOW GROUND SURFACE

0 22.5 45  
Feet

### NAPL OBSERVATION AND PROPOSED SOIL BORING LOCATION MAP

PRE-DESIGN INVESTIGATION WORK PLAN  
FORMER GREEN BAY MANUFACTURED GAS PLANT  
WISCONSIN PUBLIC SERVICE CORPORATION  
CITY OF GREEN BAY, WISCONSIN

FIGURE 8

**DRAFT**

RAMBOLL US CORPORATION  
A RAMBOLL COMPANY



# Daily Report of Activities

GB-082620

Report Name: \_\_\_\_\_

Client: WEC

Start Date: 8/26/20

Project No.: 70712

Date
Wed. 8/26/20



Project Name: <u>Green Bay Former MGP</u>		On-Site Personnel: <u>NMD, DJV</u>	
Ramboll Project Manager	<u>Staci Goetz</u>		<u>Todd Grossman, Luke Taylor</u>

Weather Summary			
General Description <u>(AM) sunny, humid</u> <u>(PM) sunny, humid</u>			
Low Temp: <u>91 °F</u>	Wind: <u>0-5</u> MPH(AM)	MPH(AM) <u>0-10</u>	MPH(PM)
High Temp: <u>73 °F</u>	Precipitation: <u>NA</u>		

Subcontractors/Consultants on Site	
<u>Company</u>	<u>Work Area/Description of Work:</u>
1. <u>Cascade Environmental (Flint, MI): Todd Grossman, Luke Taylor</u>	<u>Direct push OIP, visual observation borings</u>
2. _____	_____
3. _____	_____

Activities Overview
<ul style="list-style-type: none"> <li>- Cascade and Ramboll daily safety tailgate meeting.</li> <li>- Boring locations where OIP/Fluorescence completed             <ul style="list-style-type: none"> <li>o SB-526, SB-527, SB-528, SB-515, SB-514, SB-512, SB-519, SB-504, SB-518, SB-507, SB-506</li> </ul> </li> <li>- Boring locations where visual observations and analytical collected             <ul style="list-style-type: none"> <li>o SB-526, SB-529, SB-530, SB-531, SB-532, SB-533, SB-534, SB-535</li> </ul> </li> </ul>

Visitors/Meetings	
<u>Visitor:</u>	<u>Reason/Comments:</u>
1. <u>Staci Goetz, Ramboll</u>	<u>Site visit</u>
2. _____	_____
3. _____	_____