III.A.4.b Fecal Coliform Inventory

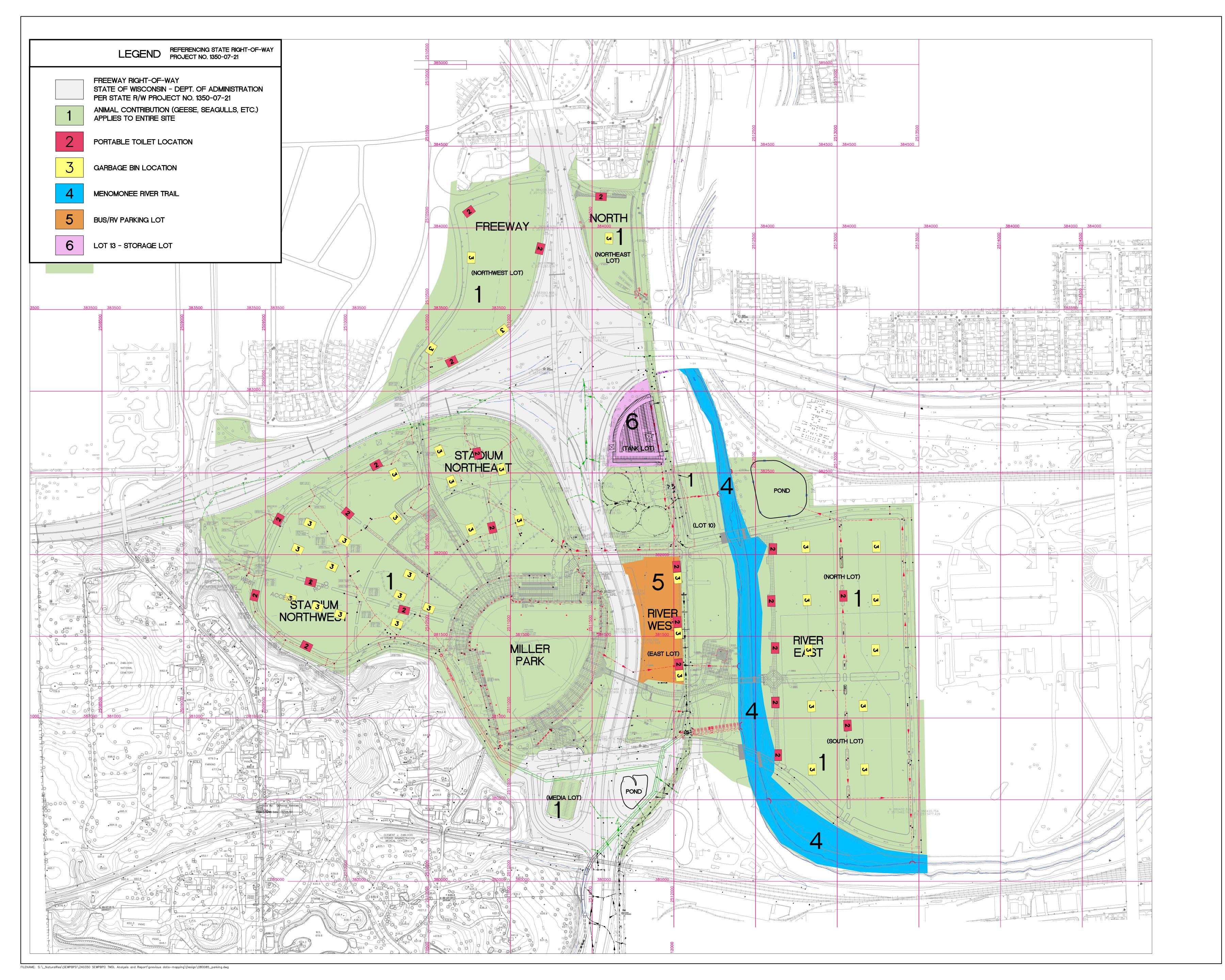
The Wisconsin Professional Baseball Park District (WPBPD) has identified various sources contributing to bacterial loading from its site. This document has been prepared to comply with the District's MS4 permit, specifically Section III.A.4(b) - MS4 Fecal Coliform Inventory. The goal of this plan is to identify and reduce bacterial discharges into local waterways. The District may incorporate bacteria into the Illicit Discharge Detection and Elimination (IDDE) program to eliminate bacteria from discharge.

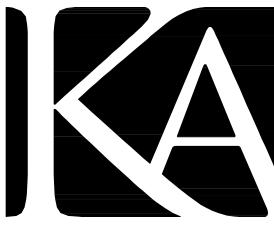
The identified sources are listed in the table below and include portable toilets, garbage storage, and animal waste, etc. Exhibit 1 provides the approximate locations of these sources, although their positions may vary slightly due to relocations after events. The bacterial loading is expected to remain consistent, as the infrastructure is consistent.

The District has identified the following 6 sources that could potentially enter the Menomonee River. They are summarized as follows.

Table 1 Fecal Coliform Potential Bacteria Sources

Table 11 coal comothir otential bacteria coal ces				
Мар	Location	Land Use	Potential Bacteria Source	
ID				
1	The whole SEWPBPD	Parking, Storage,	Seagulls, geese, dogs, etc.	
	site	Trail, etc.		
2	Parking Lots	Parking	Portable toilets leaking and spills	
3	Parking Lots	Parking	Garbage bin storage	
4	Menomonee River	Trail use	Animal waste, dogs, etc.	
	Trail			
5	East Lot	Bus/RV Parking	Potential leaks/dumps from	
			bathroom facilities	
6	Lot 13	Storage	Garbage storage/compaction	





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PROJECT: SOUTHEAST WISCONSIN PROFESSIONAL BASEBALL PARK DISTRICT

LOCATION: MILWAUKEE, WISCONSIN

CLIENT:

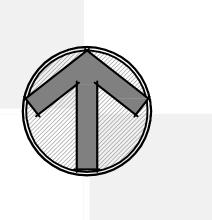


RELEASE: PRELIMINARY

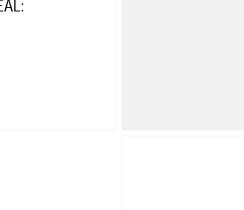
REVISIONS:

#	DATE	DESCRIPTION

NORTH ARROW:



SCALE:



we listen. we innovate. we turn your vision into reality.

FECAL COLIFORM SYSTEM MAP

PROJECT MANAGER: PROJECT NUMBER: JULY 21, 2008

SHEET NUMBER: