


Gully ID: 06:14-11:46	<p style="text-align: center;">MAP</p> 
Date & Time: June 14, 2021 11:46	
Location: Mendota Heights	
Weather: Sunny Storm/Rainfall Event in the Past 24 Hours? No	
GULLY INFORMATION	
Calculated Erosion Potential:	High (x - 49)
Approximate Depth:	1-Shallow (<3')
Approximate Bottom Width:	5-Narrow/V-Ditch
Approximate Gully Length:	Medium: 50'-100'
Condition of Gully Bottom:	5-Bare Soil
Condition of Gully Banks:	5-Bare Soil
Gully Bank Angles:	5-Acute (< 90 degrees or undercut)
Gully Shape:	5-V-Shaped
Gully Material:	Silt and/or Clay

Seep:	No	
Stormwater Inputs:	0-Not present	
Fallen Trees:	No	
Degradation:	5-Severe	
Aggradation:	3-Moderate	
Slumping:	1-Low	
Additional Notes:	<p>Classification? High (x - 49)</p> <p>Notes/Comments: Thin gully that looks like it eroded away some of the paved trail. V shaped, with a decently steep channel, high degradation on banks</p>	

Photo1



Photo1 View Direction

View Downstream

Photo1 Caption

Downstream view of gully.

Photo2




Photo2 View Direction

View Upstream

Photo2 Caption

Upstream view of gully.

Gully ID: 21-06-14 09:31:04	<p style="text-align: center;">MAP</p>  <p style="font-size: small;">County of Dakota, County of Ramsey, Three Rivers Park District... Power</p>
Date & Time: June 14, 2021 09:31	
Location: Mendota Heights	
Weather: Sunny Storm/Rainfall Event in the Past 24 Hours? No	
GULLY INFORMATION	
Calculated Erosion Potential:	Moderate (x - x)
Approximate Depth:	3-Medium (3'-15')
Approximate Bottom Width:	3-Medium (1'-5')
Approximate Gully Length:	Medium: 50'-100'
Condition of Gully Bottom:	3-Some Vegetation
Condition of Gully Banks:	3-Some Vegetation
Gully Bank Angles:	3-Mid-range (45 to 90 degrees)
Gully Shape:	3-U-Shaped
Gully Material:	Silt and/or Clay

Seep:	No	
Stormwater Inputs:	0-Not present	
Fallen Trees:	No	
Degradation:		1-Low
Aggradation:		1-Low
Slumping:		1-Low
Additional Notes:	Classification? Moderate (x - x) Notes/Comments: Gully goes under trail to other side, moderate vegetation on banks and bottom, not much slumping. Some tree branches in bottom, but not any fallen trees	

Photo1



Photo1 View Direction: View Upstream

Photo1 Caption

Upstream view of right bank.

Photo2

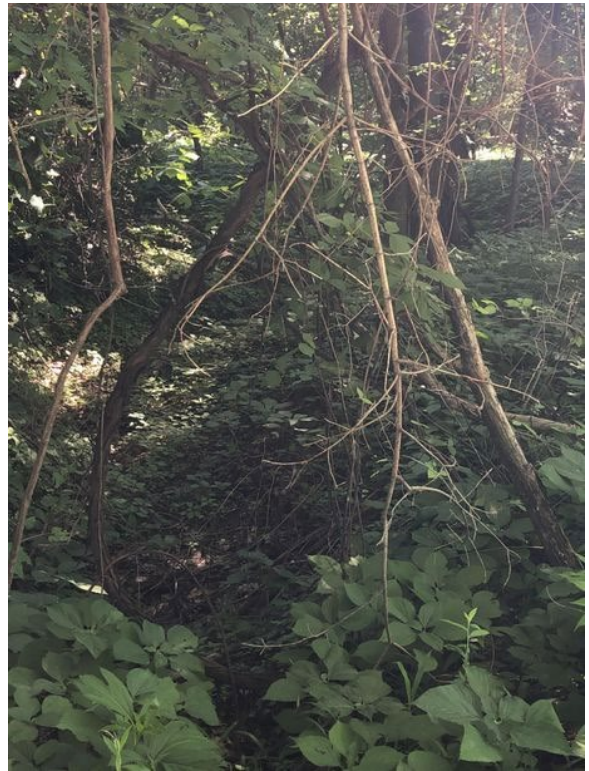



Photo2 View Direction: View Upstream

Photo2 Caption

Upstream view of left bank.

Gully ID: 06:14-09:53	<p style="text-align: center;">MAP</p> 
Date & Time: June 14, 2021 09:53	
Location: Mendota Heights	
Weather: Sunny Storm/Rainfall Event in the Past 24 Hours? No	
GULLY INFORMATION	
Calculated Erosion Potential:	Low (4 - x)
Approximate Depth:	1-Shallow (<3')
Approximate Bottom Width:	1-Wide (>5')
Approximate Gully Length:	Short: <50'
Condition of Gully Bottom:	5-Bare Soil
Condition of Gully Banks:	3-Some Vegetation
Gully Bank Angles:	1-Obtuse (>90 degrees)
Gully Shape:	1-Trapezoid
Gully Material:	Silt and/or Clay

Seep:	Yes	
Stormwater Inputs:	0-Not present	
Fallen Trees:	No	
Degradation:		1-Low
Aggradation:		0-No aggradation
Slumping:		1-Low
Additional Notes:	Classification? Low (4 - x) Notes/Comments: Tiny gully leading into pond off of road on Picnic Island. Lots of vegetation on banks and no pipe found as source so we're assuming there is some seepage from the river.	

Photo1



Photo1 View Direction

View Downstream

Photo1 Caption

Downstream view from road.

Photo2

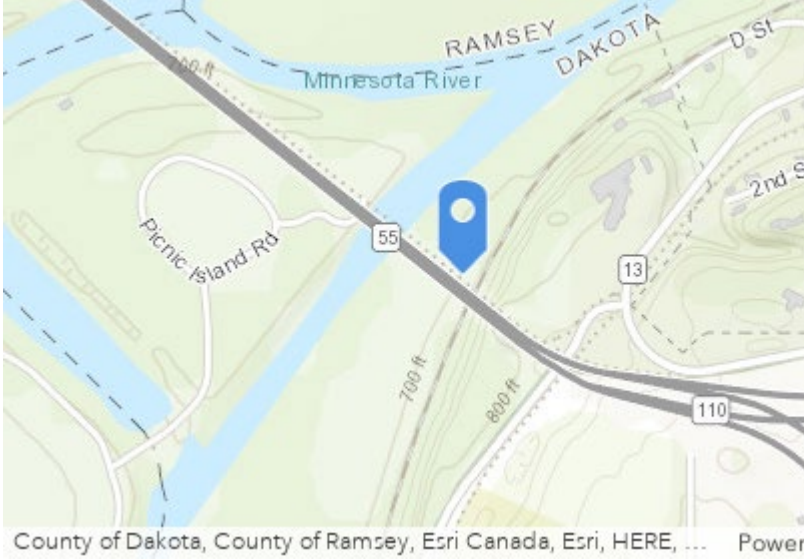


Photo2 View Direction

View Downstream

Photo2 Caption

Downstream view of erosion and beginning part of the gully.

<p>Gully ID: 06:15-13:39</p>	<p>MAP</p>	
<p>Date & Time: June 15, 2021 13:39</p>		
<p>Location: Mendota Heights</p>		
<p>Weather: Sunny</p> <p>Storm/Rainfall Event in the Past 24 Hours? No</p>		
<p>GULLY INFORMATION</p>		
<p>Calculated Erosion Potential:</p>	<p>Moderate (x - x)</p>	
<p>Approximate Depth:</p>	<p>1-Shallow (<3')</p>	
<p>Approximate Bottom Width:</p>	<p>5-Narrow/V-Ditch</p>	
<p>Approximate Gully Length:</p>	<p>Medium: 50'-100'</p>	
<p>Condition of Gully Bottom:</p>	<p>5-Bare Soil</p>	
<p>Condition of Gully Banks:</p>	<p>1-Heavy Vegetation</p>	
<p>Gully Bank Angles:</p>	<p>1-Obtuse (>90 degrees)</p>	
<p>Gully Shape:</p>	<p>3-U-Shaped</p>	
<p>Gully Material:</p>	<p>Silt and/or Clay</p>	

Seep:	No	
Stormwater Inputs:	2-Low flow	
Fallen Trees:	No	
Degradation:	3-Moderate	
Aggradation:	1-Low	
Slumping:	0-No slumping	
Additional Notes:	Classification? Moderate (x - x) Notes/Comments: Used to be a pipe here, eroded away the trail, flow of constant water, pebbles and rocks at bottom of gully	

Photo1



Photo1 View Direction

View Downstream

Photo1 Caption

Full gully

Photo2




Photo2 View Direction

View Upstream

Photo2 Caption

Upstream and where it eroded trail

Gully ID: 06:15-13:28	MAP 
Date & Time: June 15, 2021 13:28	
Location: Mendota Heights	
Weather: Sunny Storm/Rainfall Event in the Past 24 Hours? No	
GULLY INFORMATION	
Calculated Erosion Potential:	Moderate (x - x)
Approximate Depth:	1-Shallow (<3')
Approximate Bottom Width:	3-Medium (1'-5')
Approximate Gully Length:	Short: <50'
Condition of Gully Bottom:	5-Bare Soil
Condition of Gully Banks:	3-Some Vegetation
Gully Bank Angles:	1-Obtuse (>90 degrees)
Gully Shape:	3-U-Shaped
Gully Material:	Silt and/or Clay

Seep:	No	
Stormwater Inputs:	1-Dripping	
Fallen Trees:	No	
Degradation:		3-Moderate
Aggradation:		1-Low
Slumping:		1-Low
Additional Notes:	Classification? Moderate (x - x) Notes/Comments: Pipe going under trail, difficult to see downstream. Not much water flowing through pipe, some rocks on upstream side	

Photo1



Photo1 View Direction

View Downstream

Photo1 Caption

Pipe outfall

Photo2

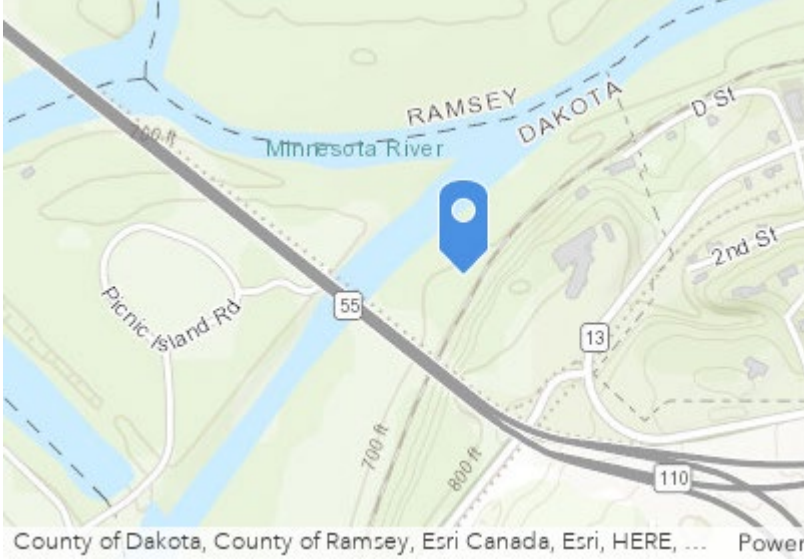


Photo2 View Direction

View Upstream

Photo2 Caption

Upstream pipe

Gully ID: 06:15-13:34	MAP	
Date & Time: June 15, 2021 13:34		
Location: Mendota Heights		
Weather: Sunny Storm/Rainfall Event in the Past 24 Hours? No		
GULLY INFORMATION		
Calculated Erosion Potential:	Moderate (x - x)	
Approximate Depth:	1-Shallow (<3')	
Approximate Bottom Width:	5-Narrow/V-Ditch	
Approximate Gully Length:	Short: <50'	
Condition of Gully Bottom:	5-Bare Soil	
Condition of Gully Banks:	3-Some Vegetation	
Gully Bank Angles:	1-Obtuse (>90 degrees)	
Gully Shape:	3-U-Shaped	
Gully Material:	Silt and/or Clay	

Seep:	No	
Stormwater Inputs:	3-Constant high flow	
Fallen Trees:	No	
Degradation:		3-Moderate
Aggradation:		1-Low
Slumping:		0-No slumping
Additional Notes:	Classification? Moderate (x - x) Notes/Comments: Gully has not fully formed, but high constant flow of water coming out of a hanging pipe.	

Photo1



Photo1 View Direction

View Downstream

Photo1 Caption

Hanging pipe

Photo2




Photo2 View Direction

View Upstream

Photo2 Caption

Where water is coming from

Gully ID: 06:15-01:23	MAP 
Date & Time: June 15, 2021 13:23	
Location: Mendota Heights	
Weather: Sunny Storm/Rainfall Event in the Past 24 Hours? No	
GULLY INFORMATION	
Calculated Erosion Potential:	Moderate (x - x)
Approximate Depth:	1-Shallow (<3')
Approximate Bottom Width:	5-Narrow/V-Ditch
Approximate Gully Length:	Short: <50'
Condition of Gully Bottom:	5-Bare Soil
Condition of Gully Banks:	3-Some Vegetation
Gully Bank Angles:	5-Acute (< 90 degrees or undercut)
Gully Shape:	1-Trapezoid
Gully Material:	Silt and/or Clay

Seep:	No	
Stormwater Inputs:	2-Low flow	
Fallen Trees:	No	
Degradation:	3-Moderate	
Aggradation:	0-No aggradation	
Slumping:	1-Low	
Additional Notes:	<p>Classification? Moderate (x - x)</p> <p>Notes/Comments: Pipe running underneath trail behind D St in fort snelling st park. Moderately vegetated but signs of moderate degradation as there is a constant slow moving flow through the pipe.</p>	

Photo1



Photo1 View Direction

View Downstream

Photo1 Caption

Downstream view from top of pipe

Photo2



Photo2 View Direction

View Downstream

Photo2 Caption

Downstream view of exposed pipe.

Photo3

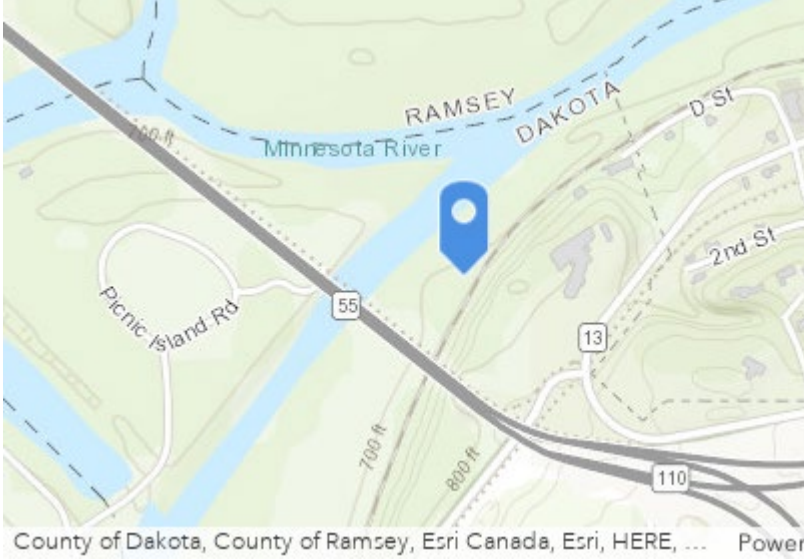


Photo3 View Direction

View Upstream

Photo3 Caption

Upstream view on other side of trail.

<p>Gully ID: 06:15-01:31</p>	<p>MAP</p>	
<p>Date & Time: June 15, 2021 13:31</p>		
<p>Location: Mendota Heights</p>		
<p>Weather: Sunny</p> <p>Storm/Rainfall Event in the Past 24 Hours? No</p>		
<p>GULLY INFORMATION</p>		
<p>Calculated Erosion Potential:</p>	<p>Moderate (x - x)</p>	
<p>Approximate Depth:</p>	<p>1-Shallow (<3')</p>	
<p>Approximate Bottom Width:</p>	<p>5-Narrow/V-Ditch</p>	
<p>Approximate Gully Length:</p>	<p>Short: <50'</p>	
<p>Condition of Gully Bottom:</p>	<p>5-Bare Soil</p>	
<p>Condition of Gully Banks:</p>	<p>3-Some Vegetation</p>	
<p>Gully Bank Angles:</p>	<p>5-Acute (< 90 degrees or undercut)</p>	
<p>Gully Shape:</p>	<p>3-U-Shaped</p>	
<p>Gully Material:</p>	<p>Silt and/or Clay</p>	

Seep:	No	
Stormwater Inputs:	0-Not present	
Fallen Trees:	No	
Degradation:		1-Low
Aggradation:		0-No aggradation
Slumping:		1-Low
Additional Notes:	Classification? Moderate (x - x) Notes/Comments: Gully caused by pipe running under trail in fort snelling state park. No water present in the pipe at the time.	

Photo1



Photo1 View Direction

View Downstream

Photo1 Caption

Downstream view from above pipe

Photo2

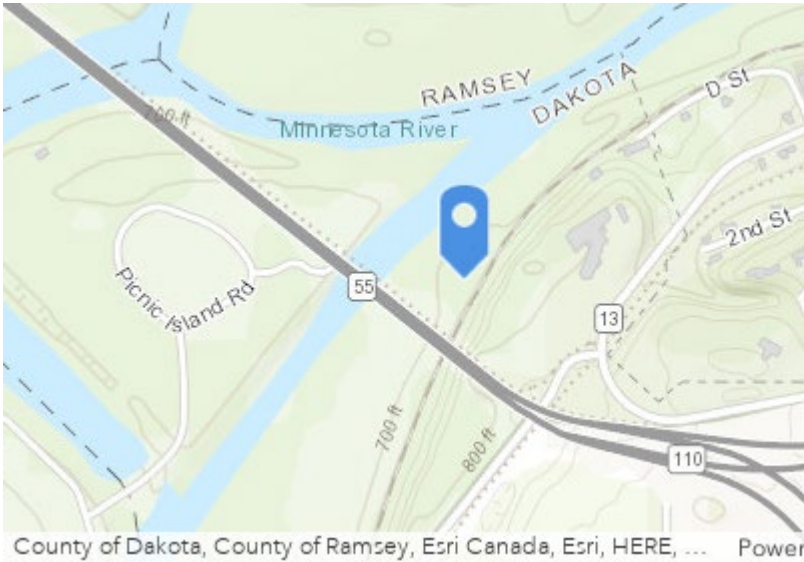


Photo2 View Direction

View Upstream

Photo2 Caption

Upstream view of pipe on other side of the trail.

Gully ID: 06:15-01:39	MAP 
Date & Time: June 15, 2021 13:39	
Location: Mendota Heights	
Weather: Sunny Storm/Rainfall Event in the Past 24 Hours? No	
GULLY INFORMATION	
Calculated Erosion Potential:	Moderate (x - x)
Approximate Depth:	1-Shallow (<3')
Approximate Bottom Width:	5-Narrow/V-Ditch
Approximate Gully Length:	Short: <50'
Condition of Gully Bottom:	5-Bare Soil
Condition of Gully Banks:	3-Some Vegetation
Gully Bank Angles:	5-Acute (< 90 degrees or undercut)
Gully Shape:	3-U-Shaped
Gully Material:	Silt and/or Clay

Seep:	No	
Stormwater Inputs:	2-Low flow	
Fallen Trees:	No	
Degradation:	5-Severe	
Aggradation:	0-No aggradation	
Slumping:	0-No slumping	
Additional Notes:	<p>Classification? Moderate (x - x)</p> <p>Notes/Comments: Gully caused by pipe that has dislodged and been removed from under the trail to drain water. Water now runs directly through trail and is causing erosion. The pipe is laying next to the right bank of the gully. ses</p>	

Photo1



Photo1 View Direction: View Downstream

Photo1 Caption

Downstream view from trail.

Photo2



Photo2 View Direction: View Downstream

Photo2 Caption

Downstream view of dislodged pipe laying to the right bank of the gully.

Photo3

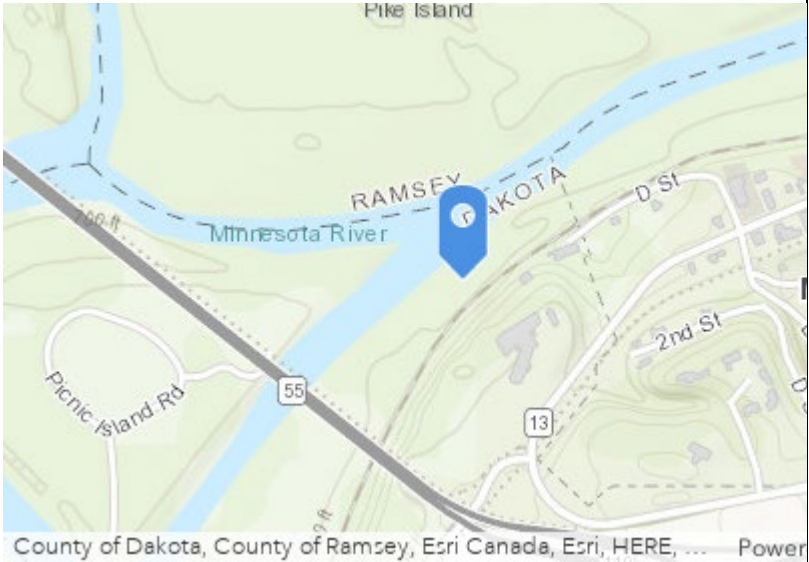


Photo3 View Direction

View Upstream

Photo3 Caption

Upstream view of gully on other side of trail.

<p>Gully ID: 06:15-13:16</p>	<p style="text-align: center;">MAP</p> 
<p>Date & Time: June 15, 2021 13:16</p>	
<p>Location: Mendota Heights</p>	
<p>Weather: Sunny</p> <p>Storm/Rainfall Event in the Past 24 Hours? No</p>	
GULLY INFORMATION	
<p>Calculated Erosion Potential:</p>	<p>Moderate (x - x)</p>
<p>Approximate Depth:</p>	<p>1-Shallow (<3')</p>
<p>Approximate Bottom Width:</p>	<p>5-Narrow/V-Ditch</p>
<p>Approximate Gully Length:</p>	<p>Medium: 50'-100'</p>
<p>Condition of Gully Bottom:</p>	<p>5-Bare Soil</p>
<p>Condition of Gully Banks:</p>	<p>3-Some Vegetation</p>
<p>Gully Bank Angles:</p>	<p>1-Obtuse (>90 degrees)</p>
<p>Gully Shape:</p>	<p>3-U-Shaped</p>
<p>Gully Material:</p>	<p>Silt and/or Clay</p>

Seep:	No	
Stormwater Inputs:	2-Low flow	
Fallen Trees:	No	
Degradation:	3-Moderate	
Aggradation:	1-Low	
Slumping:	1-Low	
Additional Notes:	<p>Classification? Moderate (x - x)</p> <p>Notes/Comments: Hanging pipe outfall releasing constant flow of water into gully. Very shallow, decently long with twists and turns. Pipe looks to be starting to expose itself on trail</p>	

Photo1



Photo1 View Direction

View Upstream

Photo1 Caption

Upstream view of pipe and gully.

Photo2




Photo2 View Direction

View Downstream

Photo2 Caption

Downstream view of full gully.

Gully ID: 06:15-01:16	MAP	
Date & Time: June 15, 2021 13:16		
Location: Mendota Heights		
Weather: Sunny Storm/Rainfall Event in the Past 24 Hours? No		
GULLY INFORMATION		
Calculated Erosion Potential:	Moderate (x - x)	
Approximate Depth:	1-Shallow (<3')	
Approximate Bottom Width:	3-Medium (1'-5')	
Approximate Gully Length:	Short: <50'	
Condition of Gully Bottom:	5-Bare Soil	
Condition of Gully Banks:	3-Some Vegetation	
Gully Bank Angles:	3-Mid-range (45 to 90 degrees)	
Gully Shape:	3-U-Shaped	
Gully Material:	Silt and/or Clay	

Seep:	No	
Stormwater Inputs:	0-Not present	
Fallen Trees:	No	
Degradation:		5-Severe
Aggradation:		0-No aggradation
Slumping:		1-Low
Additional Notes:	<p>Classification? Moderate (x - x)</p> <p>Notes/Comments: Small gully in the south bank of the MN river which has very little vegetation. It doesn't appear that there is an outfall source although there is an old rusty and tangled pipe about 15 feet upstream of it that could have been a previous source.</p>	

Photo1



Photo1 View Direction: View Downstream

Photo1 Caption

Downstream view from top of gully.

Photo2



Photo2 View Direction: View Upstream

Photo2 Caption

Upstream view from the low part of the mn river bank.

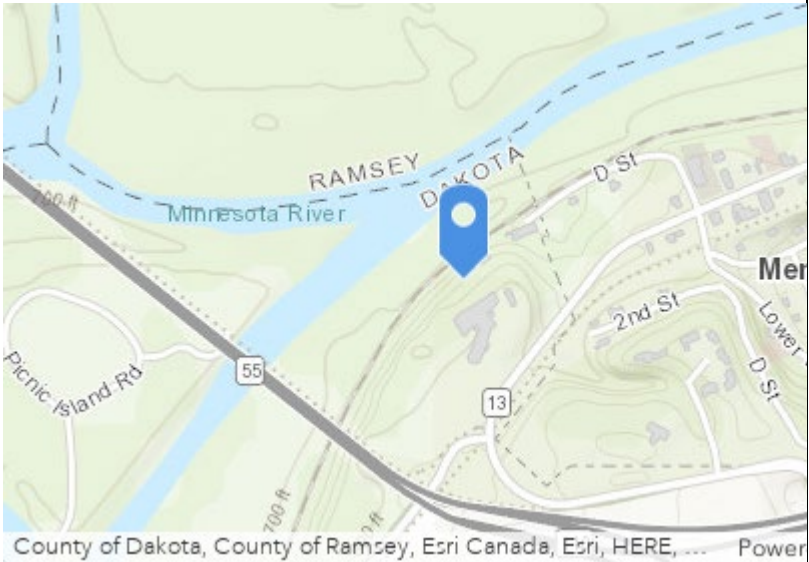
Photo3



Photo3 View Direction: View Upstream

Photo3 Caption

View of old pipe.

<p>Gully ID: 06:14-11:41</p>	<p>MAP</p> 
<p>Date & Time: June 14, 2021 11:41</p>	
<p>Location: Mendota Heights</p>	
<p>Weather: Sunny</p> <p>Storm/Rainfall Event in the Past 24 Hours? No</p>	
<p>GULLY INFORMATION</p>	
<p>Calculated Erosion Potential:</p>	<p>Moderate (x - x)</p>
<p>Approximate Depth:</p>	<p>1-Shallow (<3')</p>
<p>Approximate Bottom Width:</p>	<p>5-Narrow/V-Ditch</p>
<p>Approximate Gully Length:</p>	<p>Short: <50'</p>
<p>Condition of Gully Bottom:</p>	<p>5-Bare Soil</p>
<p>Condition of Gully Banks:</p>	<p>5-Bare Soil</p>
<p>Gully Bank Angles:</p>	<p>5-Acute (< 90 degrees or undercut)</p>
<p>Gully Shape:</p>	<p>5-V-Shaped</p>
<p>Gully Material:</p>	<p>Silt and/or Clay</p>

Seep:	No
Stormwater Inputs:	1-Dripping
Fallen Trees:	No
Degradation:	3-Moderate
Aggradation:	0-No aggradation
Slumping:	1-Low
Additional Notes:	<p>Classification? Moderate (x - x)</p> <p>Notes/Comments: Gully with two pipe outfalls off trail behind church. Pipes are armored but very little vegetation in the gully. no water was present at the time.</p>

Photo1



Photo1 View Direction: View Downstream

Photo1 Caption

Downstream view from above the pipe on the right side. The second pipe outfall is to the left.

Photo2



Photo2 View Direction: View Upstream

Photo2 Caption

Upstream view of pipes.

Photo3

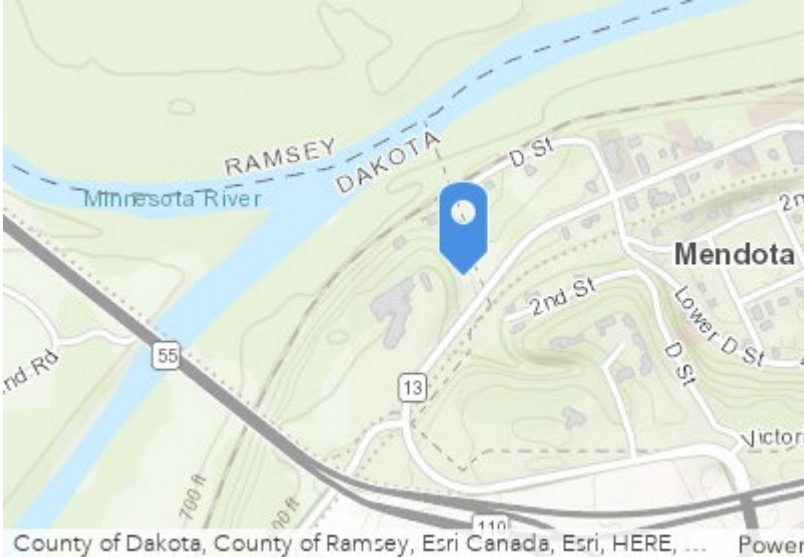


Photo3 View Direction

View Upstream

Photo3 Caption

Upstream view of exposed pipe on other side of the trail coming down the hill. Area around the pipe is severely eroded. We believe this pipe is connected to the right pipe outfall downstream.

Gully ID: 06:14-11:56	<p>MAP</p>  <p>County of Dakota, County of Ramsey, Esri Canada, Esri, HERE, ... Power</p>
Date & Time: June 14, 2021 11:56	
Location: Mendota Heights	
Weather: Sunny Storm/Rainfall Event in the Past 24 Hours? No	

GULLY INFORMATION	
Calculated Erosion Potential:	Moderate (x - x)
Approximate Depth:	3-Medium (3'-15')
Approximate Bottom Width:	3-Medium (1'-5')
Approximate Gully Length:	Long: >100'
Condition of Gully Bottom:	1-Heavy Vegetation
Condition of Gully Banks:	1-Heavy Vegetation
Gully Bank Angles:	1-Obtuse (>90 degrees)
Gully Shape:	3-U-Shaped
Gully Material:	Silt and/or Clay

Seep:	No
Stormwater Inputs:	0-Not present
Fallen Trees:	Yes
Degradation:	1-Low
Aggradation:	0-No aggradation
Slumping:	3-Moderate
Additional Notes:	<p>Classification? Moderate (x - x)</p> <p>Notes/Comments: Gully accessed off parking lot right off sublet memorial highway. Very heavily vegetated area with no water or potential source we could see.</p>

Photo1



Photo1 View Direction: View Downstream

Photo1 Caption

Downstream view right bank. Pistol shaped tree on right side in the back.

Photo2



Photo2 View Direction: View Downstream

Photo2 Caption

Downstream view left bank.


Photo3



Photo3 View Direction: View Upstream

Photo3 Caption

Upstream view of beginning of gully.

Gully ID: 06:15-11:11	MAP 
Date & Time: June 15, 2021 11:11	
Location: Mendota Heights	
Weather: Sunny Storm/Rainfall Event in the Past 24 Hours? No	
GULLY INFORMATION	
Calculated Erosion Potential:	Moderate (x - x)
Approximate Depth:	3-Medium (3'-15')
Approximate Bottom Width:	1-Wide (>5')
Approximate Gully Length:	Long: >100'
Condition of Gully Bottom:	5-Bare Soil
Condition of Gully Banks:	3-Some Vegetation
Gully Bank Angles:	5-Acute (< 90 degrees or undercut)
Gully Shape:	1-Trapezoid
Gully Material:	Silt and/or Clay

Seep:	No	
Stormwater Inputs:	0-Not present	
Fallen Trees:	No	
Degradation:	5-Severe	
Aggradation:	3-Moderate	
Slumping:	1-Low	
Additional Notes:	Classification? Moderate (x - x) Notes/Comments: Long gully with water flowing constantly through it. Grass roots hanging, heavier degradation downstream	

Photo1



Photo1 View Direction: View Upstream

Photo1 Caption

Upstream view of full gully.


Photo2



Photo2 View Direction: View Downstream

Photo2 Caption

Downstream view of full gully.

Gully ID: 06:15-09:26	MAP 
Date & Time: June 15, 2021 09:26	
Location: Mendota Heights	
Weather: Sunny Storm/Rainfall Event in the Past 24 Hours? No	
GULLY INFORMATION	
Calculated Erosion Potential:	Low (4 - x)
Approximate Depth:	1-Shallow (<3')
Approximate Bottom Width:	1-Wide (>5')
Approximate Gully Length:	Short: <50'
Condition of Gully Bottom:	5-Bare Soil
Condition of Gully Banks:	1-Heavy Vegetation
Gully Bank Angles:	1-Obtuse (>90 degrees)
Gully Shape:	1-Trapezoid
Gully Material:	Silt and/or Clay

Seep:	No	
Stormwater Inputs:	0-Not present	
Fallen Trees:	No	
Degradation:	1-Low	
Aggradation:	1-Low	
Slumping:	0-No slumping	
Additional Notes:	Classification? Low (4 - x) Notes/Comments: No vegetation on bottom, lots on banks, pipe at top of gully, minor degradation	

Photo1



Photo1 View Direction: View Downstream

Photo1 Caption

Downstream view of full gully.


Photo2



Photo2 View Direction: View Upstream

Photo2 Caption

Upstream view of pipe.

<p>Gully ID: 06:15-09:16</p>	<p style="text-align: center;">MAP</p> 
<p>Date & Time: June 15, 2021 09:16</p>	
<p>Location: Mendota Heights</p>	
<p>Weather: Sunny</p> <p>Storm/Rainfall Event in the Past 24 Hours? No</p>	
<p>GULLY INFORMATION</p>	
<p>Calculated Erosion Potential:</p>	<p>Low (4 - x)</p>
<p>Approximate Depth:</p>	<p>3-Medium (3'-15')</p>
<p>Approximate Bottom Width:</p>	<p>1-Wide (>5')</p>
<p>Approximate Gully Length:</p>	<p>Short: <50'</p>
<p>Condition of Gully Bottom:</p>	<p>3-Some Vegetation</p>
<p>Condition of Gully Banks:</p>	<p>1-Heavy Vegetation</p>
<p>Gully Bank Angles:</p>	<p>1-Obtuse (>90 degrees)</p>
<p>Gully Shape:</p>	<p>3-U-Shaped</p>
<p>Gully Material:</p>	<p>Silt and/or Clay</p>

Seep:	No	
Stormwater Inputs:	1-Dripping	
Fallen Trees:	No	
Degradation:		1-Low
Aggradation:		0-No aggradation
Slumping:		1-Low
Additional Notes:	Classification? Low (4 - x) Notes/Comments: Gully off Big River regional trail. Gully has pipe outfall that appears to have no water flow present and it looks like the pipe is being filled with sediment.	

Photo1



Photo1 View Direction: View Upstream

Photo1 Caption

Upstream view of gully.

Photo2



Photo2 View Direction: View Upstream

Photo2 Caption

Zoomed in upstream view of pipe filling with sediment.


Photo3



Photo3 View Direction: View Side stream

Photo3 Caption

Side stream view from right bank area off of trail.

<p>Gully ID: 06:15-09:09</p>	<p style="text-align: center;">MAP</p> 
<p>Date & Time: June 15, 2021 09:09</p>	
<p>Location: Mendota Heights</p>	
<p>Weather: Sunny</p> <p>Storm/Rainfall Event in the Past 24 Hours? No</p>	
GULLY INFORMATION	
<p>Calculated Erosion Potential:</p>	<p>Low (4 - x)</p>
<p>Approximate Depth:</p>	<p>3-Medium (3'-15')</p>
<p>Approximate Bottom Width:</p>	<p>1-Wide (>5')</p>
<p>Approximate Gully Length:</p>	<p>Medium: 50'-100'</p>
<p>Condition of Gully Bottom:</p>	<p>1-Heavy Vegetation</p>
<p>Condition of Gully Banks:</p>	<p>1-Heavy Vegetation</p>
<p>Gully Bank Angles:</p>	<p>3-Mid-range (45 to 90 degrees)</p>
<p>Gully Shape:</p>	<p>3-U-Shaped</p>
<p>Gully Material:</p>	<p>Silt and/or Clay</p>

Seep:	No	
Stormwater Inputs:	0-Not present	
Fallen Trees:	No	
Degradation:	0-No degradation	
Aggradation:	0-No aggradation	
Slumping:	0-No slumping	
Additional Notes:	Classification? Low (4 - x) Notes/Comments: Lots of vegetation, no slumping, not many signs of degradation	

Photo1



Photo1 View Direction: View Downstream

Photo1 Caption

Downstream view of right bank.

Photo2

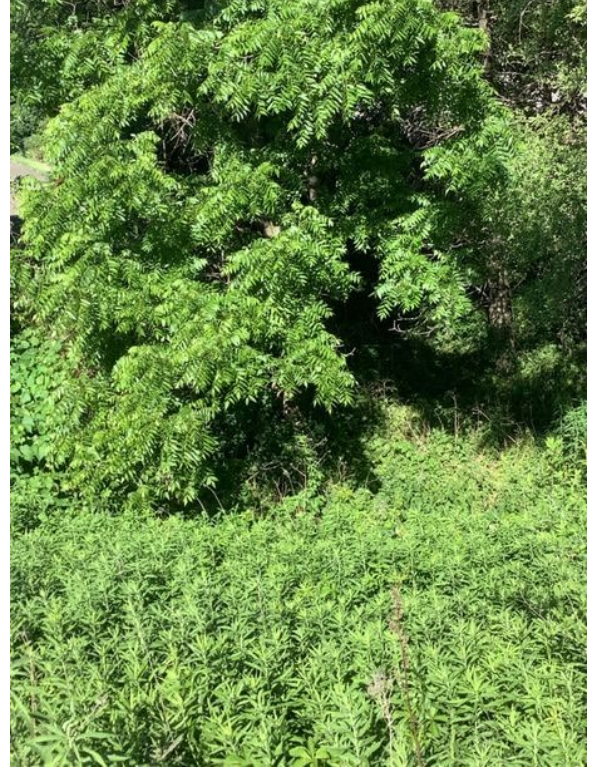


Photo2 View Direction: View Downstream

Photo2 Caption

Downstream view of left bank.