
STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171400 Station Alias: STJ 0 STJ .5
Station Name: ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 5min. 22sec. N Longitude: 85deg. 7min. 42sec. W
Hydrologic Unit Code (HUC): 04100003
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 05-06-1982 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	110.00		A

Start Date: 06-03-1982 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	18000.00		A

STORET LDC - Detailed Data Report

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT
Station ID:	171400	Station Alias:	STJ 0 STJ.5
Station Name:	ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44 LAKE ERIE MAUMEE RIVER		
State:	Indiana	County:	Allen
Latitude:	41deg. 5min. 22sec. N	Longitude:	85deg. 7min. 42sec. W
Hydrologic Unit Code (HUC):	04100003		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	07-08-1982	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	100.00		A

Start Date:	09-08-1982	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	250.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171400 Station Alias: STJ 0 STJ.5
Station Name: ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 5min. 22sec. N Longitude: 85deg. 7min. 42sec. W
Hydrologic Unit Code (HUC): 04100003
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 10-13-1982 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	40.00		A

Start Date: 11-08-1982 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	270.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171400	Station Alias:	STJ 0	STJ .5
Station Name:	ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 5min. 22sec. N	Longitude:	85deg. 7min. 42sec. W	
Hydrologic Unit Code (HUC):	04100003			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM			

Start Date:	01-13-1983	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	50.00		A

Start Date:	02-01-1983	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	490.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171400	Station Alias:	STJ 0	STJ .5
Station Name:	ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 5min. 22sec. N	Longitude:	85deg. 7min. 42sec. W	
Hydrologic Unit Code (HUC):	0410003			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	03-08-1983	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	890.00		A

Start Date:	04-19-1983	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	430.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171400	Station Alias:	STJ 0	STJ .5
Station Name:	ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 5min. 22sec. N	Longitude:	85deg. 7min. 42sec. W	
Hydrologic Unit Code (HUC):	04100003			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM			

Start Date:	05-11-1983	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	190.00		A

Start Date:	06-29-1983	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	200.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171400	Station Alias:	STJ 0	STJ .5
Station Name:	ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 5min. 22sec. N	Longitude:	85deg. 7min. 42sec. W	
Hydrologic Unit Code (HUC):	04100003			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM			

Start Date:	07-19-1983	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	140.00		A

Start Date:	08-31-1983	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	10.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171400	Station Alias:	STJ 0	STJ .5
Station Name:	ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44 LAKE ERIE MAUMEE RIVER			
State:	Indiann	County:	Allen	
Latitude:	41deg. 5min. 22sec. N	Longitude:	85deg. 7min. 42sec. W	
Hydrologic Unit Code (HUC):	04100003			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM			

Start Date:	09-27-1983	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	380.00		A

Start Date:	11-15-1983	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	1600.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171400	Station Alias:	STJ 0	STJ .5
Station Name:	ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 5min. 22sec. N	Longitude:	85deg. 7min. 42sec. W	
Hydrologic Unit Code (HUC):	04100003			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	03-06-1984	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	30.00		A

Start Date:	04-03-1984	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	120.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171400 Station Alias: STJ 0 STJ .5
Station Name: ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44

LAKE ERIE

MAUMEE RIVER

State: Indiana County: Allen
Latitude: 41deg. 5min. 22sec. N Longitude: 85deg. 7min. 42sec. W
Hydrologic Unit Code (HUC): 04100003
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBN/STREAM

Start Date: 05-09-1984 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	330.00		A

Start Date: 06-11-1984 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	800.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171400 Station Alias: STJ 0 STJ 5
Station Name: ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 5min. 22sec. N Longitude: 85deg. 7min. 42sec. W
Hydrologic Unit Code (HUC): 04100003
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 07-11-1984 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	540.00		A

Start Date: 08-08-1984 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	250.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171400 Station Alias: STJ 0 STJ.5
Station Name: ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44
LAKE ERIE
MAUMEE RIVER
State: Indiann County: Allen
Latitude: 41deg. 5min. 22sec. N Longitude: 85deg. 7min. 42sec. W
Hydrologic Unit Code (HUC): 04100003
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 09-05-1984 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	120.00		A

Start Date: 10-10-1984 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	590.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171400	Station Alias:	STJ 0	STJ .5
Station Name:	ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 5min. 22sec. N	Longitude:	85deg. 7min. 42sec. W	
Hydrologic Unit Code (HUC):	04100003			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYPE/AMBNT/STREAM			

Start Date:	11-07-1984	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	10.00	K	A

Start Date:	12-11-1984	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	30.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171400 Station Alias: STJ 0 STJ 5
Station Name: ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 5min. 22sec. N Longitude: 85deg. 7min. 42sec. W
Hydrologic Unit Code (HUC): 04100003
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 01-15-1985 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	10.00	K	A

Start Date: 02-12-1985 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	750.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171400	Station Alias:	STJ 0	STJ .5
Station Name:	ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 5min. 22sec. N	Longitude:	85deg. 7min. 42sec. W	
Hydrologic Unit Code (HUC):	04100003			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	03-12-1985	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	750.00		A

Start Date:	04-09-1985	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	460.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171400	Station Alias:	STJ 0	STJ .5
Station Name:	ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 5min. 22sec. N	Longitude:	85deg. 7min. 42sec. W	
Hydrologic Unit Code (HUC):	04100003			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	05-21-1985	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	100.00		A

Start Date:	06-11-1985	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	5000.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171400	Station Alias:	STJ 0	STJ .5
Station Name:	ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 5min. 22sec. N	Longitude:	85deg. 7min. 42sec. W	
Hydrologic Unit Code (HUC):	04100003			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	07-09-1985	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	130.00		A

Start Date:	08-13-1985	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	600.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171400	Station Alias:	STJ 0	STJ .5
Station Name:	ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 5min. 22sec. N	Longitude:	85deg. 7min. 42sec. W	
Hydrologic Unit Code (HUC):	04100003			
Station Type Indicator Description:	Surface Water			
Legacy STORIT Station Type:	/TYP/AMBNT/STREAM			

Start Date:	09-10-1985	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	2000.00		A

Start Date:	10-08-1985	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	110.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171400 Station Alias: STJ 0 STJ .5
Station Name: ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 5min. 22sec. N Longitude: 85deg. 7min. 42sec. W
Hydrologic Unit Code (HUC): 04100003
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 11-12-1985 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	250.00		A

Start Date: 12-10-1985 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	1900.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171400	Station Alias:	STJ 0	STJ .5
Station Name:	ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 5min. 22sec. N	Longitude:	85deg. 7min. 42sec. W	
Hydrologic Unit Code (HUC):	04100003			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM			

Start Date:	02-11-1986	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	90.00		A

Start Date:	03-25-1986	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	220.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171400 Station Alias: STJ 0 STJ .5
Station Name: ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 5min. 22sec. N Longitude: 85deg. 7min. 42sec. W
Hydrologic Unit Code (HUC): 04100003
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 04-22-1986 Start Time: 1500
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	40.00		A

Start Date: 05-13-1986 Start Time: 1650
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	11.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171400	Station Alias:	STJ 0	STJ .5
Station Name:	ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44 LAKE ERIE MAUMEE RIVER			

State:	Indiana	County:	Allen
Latitude:	41deg. 5min. 22sec. N	Longitude:	85deg. 7min. 42sec. W
Hydrologic Unit Code (HUC):	04100003		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPE/AMBNT/STREAM		

Start Date:	06-10-1986	Start Time:	1645
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	750.00		A

Start Date:	07-08-1986	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	150.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171400 Station Alias: STJ 0 STJ .5
Station Name: ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 5min. 22sec. N Longitude: 85deg. 7min. 42sec. W
Hydrologic Unit Code (HUC): 04100003
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 08-12-1986 Start Time: 1530
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	600.00		A

Start Date: 09-16-1986 Start Time: 1400
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	210.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171400	Station Alias:	STJ 0	STJ .5
Station Name:	ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 5min. 22sec. N	Longitude:	85deg. 7min. 42sec. W	
Hydrologic Unit Code (HUC):	04100003			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	10-14-1986	Start Time:	1600
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	500.00		A

Start Date:	11-12-1986	Start Time:	1600
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	110.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171400 Station Alias: STJ 0 STJ .5
Station Name: ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 5min. 22sec. N Longitude: 85deg. 7min. 42sec. W
Hydrologic Unit Code (HUC): 04100003
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBN/STREAM

Start Date: 12-09-1986 Start Time: 1510
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	4600.00		A

Start Date: 01-13-1987 Start Time: 1530
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	40.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171400	Station Alias:	STJ 0	STJ .5
Station Name:	ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 5min. 22sec. N	Longitude:	85deg. 7min. 42sec. W	
Hydrologic Unit Code (HUC):	04100003			
Station Type Indicator Description:	Surface Water			
Legacy STORIT Station Type:	/TYPA/AMBNT/STREAM			

Start Date:	02-10-1987	Start Time:	1400
End Date:		End Time:	0
Sample Depth:	fcet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Valuc	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	680,00		A

Start Date:	03-10-1987	Start Time:	1550
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	200.00		A

Organization Code:	2IIND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	17I400	Station Alias:	STJ 0	STJ .5
Station Name:	ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 5min. 22sec. N	Longitude:	85deg. 7min. 42sec. W	
Hydrologic Unit Code (HUC):	0410003			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	04-08-1987	Start Time:	1530
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Start Date:	05-12-1987	Start Time:	1340
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Date Created; Nov 30, 2007

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171400 Station Alias: STJ 0 STJ .5
Station Name: ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44

LAKE ERIE
MAUMEE RIVER

State: Indiana County: Allen
Latitude: 41deg. 5min. 22sec. N Longitude: 85deg. 7min. 42sec. W
Hydrologic Unit Code (HUC): 04100003
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 06-10-1987 Start Time: 1425
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	470.00		A

Start Date: 07-15-1987 Start Time: 1615
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	190.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171400	Station Alias:	STJ 0	STJ .5
Station Name:	ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 5min. 22sec. N	Longitude:	85deg. 7min. 42sec. W	
Hydrologic Unit Code (HUC):	04100003			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	08-13-1987	Start Time:	1445
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	10.00		A

Start Date:	09-09-1987	Start Time:	1515
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	150.00		A

STORET LDC - Detailed Data Report

Organization Code: 211ND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171400 Station Alias: STJ 0 STJ .5
Station Name: ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 5min. 22sec. N Longitude: 85deg. 7min. 42sec. W
Hydrologic Unit Code (HUC): 04100003
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 10-05-1987 Start Time: 730
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	100.00		A

Start Date: 11-04-1987 Start Time: 1600
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	60.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171400 Station Alias: STJ 0 STJ 5
Station Name: ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44
LAKE ERIE
MAUMEE RIVER

State: Indiana County: Allen
Latitude: 41deg. 5min. 22sec. N Longitude: 85deg. 7min. 42sec. W
Hydrologic Unit Code (HUC): 04100003
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 12-08-1987 Start Time: 1500
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	800.00		A

Start Date: 01-19-1988 Start Time: 1600
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	2000.00		A

STORET LDC - Detailed Data Report

Organization Code: 211ND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171400 Station Alias: STJ 0 STJ .5
Station Name: ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 5min. 22sec. N Longitude: 85deg. 7min. 42sec. W
Hydrologic Unit Code (HUC): 04100003
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 02-16-1988 Start Time: 1530
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	190.00		A

Start Date: 03-15-1988 Start Time: 1650
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	400.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171400 Station Alias: STJ 0 STJ.5
Station Name: ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44
LAKE ERIE
MAUMEE RIVER

State: Indiana County: Allen
Latitude: 41deg. 5min. 22sec. N Longitude: 85deg. 7min. 42sec. W
Hydrologic Unit Code (HUC): 04100003
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBN/STREAM

Start Date: 04-05-1988 Start Time: 1630
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF NO/100ML	2400.00		A

Start Date: 05-11-1988 Start Time: 1645
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF NO/100ML	70.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171400 Station Alias: STJ 0 STJ .5
Station Name: ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44
LAKE ERIE
MAUMEE RIVER

State: Indiana County: Allen
Latitude: 41deg. 5min. 22sec. N Longitude: 85deg. 7min. 42sec. W
Hydrologic Unit Code (HUC): 04100003
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 06-08-1988 Start Time: 1600
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF NO/100ML	1300.00		A

Start Date: 07-06-1988 Start Time: 1450
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF NO/100ML	60.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171400 Station Alias: STJ 0 STJ .5
Station Name: ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44
LAKE ERIE
MAUMEE RIVER
State: Indiann County: Allen
Latitude: 41deg. 5min. 22sec. N Longitude: 85deg. 7min. 42sec. W
Hydrologic Unit Code (HUC): 04100003
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 08-24-1988 Start Time: 1645
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF NO/100ML	900.00		A

Start Date: 09-28-1988 Start Time: 1805
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF NO/100ML	230.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171400 Station Alias: STJ 0 STJ .5
Station Name: ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 5min. 22sec. N Longitude: 85deg. 7min. 42sec. W
Hydrologic Unit Code (HUC): 04100003
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 10-27-1988 Start Time: 1000
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML	190.00		A

Start Date: 12-01-1988 Start Time: 1100
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML	500.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT, ENV MNGT
Station ID: 171400 Station Alias: STJ 0 STJ .5
Station Name: ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44

LAKE ERIE
MAUMEE RIVER

State: Indiana County: Allen
Latitude: 41deg. 5min. 22sec. N Longitude: 85deg. 7min. 42sec. W
Hydrologic Unit Code (HUC): 04100003
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 12-20-1988 Start Time: 1540
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF NO/100ML	10000.00		A

Start Date: 01-26-1989 Start Time: 900
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF NO/100ML	1100.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171400	Station Alias:	STJ 0	STJ.5
Station Name:	ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44 LAKE ERIE MAUMEE RIVER			

Start Date:	02-22-1989	Start Time:	1730
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Start Date:	03-21-1989	Start Time:	1735
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

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STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171400 Station Alias: STJ 0 STJ .5
Station Name: ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 5min. 22sec. N Longitude: 85deg. 7min. 42sec. W
Hydrologic Unit Code (HUC): 04100003
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /FYPA/AMBNT/STREAM

Start Date: 06-07-1989 Start Time: 1530
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF N0/100ML	200.00		A

Start Date: 08-02-1989 Start Time: 1615
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF N0/100ML	90.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171400	Station Alias:	STJ 0	STJ .5
Station Name:	ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44			
	LAKE ERIE			
	MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 5min. 22sec. N	Longitude:	85deg. 7min. 42sec. W	
Hydrologic Unit Code (HUC):	04100003			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM			

Start Date:	08-30-1989	Start Time:	1705
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML		A

Start Date:	09-27-1989	Start Time:	1615
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML		A

STORET LDC - Detailed Data Report

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171400	Station Alias:	STJ 0	STJ .5
Station Name:	ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 5min. 22sec. N	Longitude:	85deg. 7min. 42sec. W	
Hydrologic Unit Code (HUC):	04100003			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	11-01-1989	Start Time:	1635
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML		A

Start Date:	11-29-1989	Start Time:	1630
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe IO:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171400	Station Alias:	STJ 0	STJ .5
Station Name:	ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 5min. 22sec. N	Longitude:	85deg. 7min. 42sec. W	
Hydrologic Unit Code (HUC):	04100003			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYPE/AMBNT/STREAM			

Start Date:	01-17-1990	Start Time:	1600
End Date:		End Time:	0
Sample Depth:	1 feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML		A

Start Date:	02-14-1990	Start Time:	1600
End Date:		End Time:	0
Sample Depth:	1 feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	NO/100ML		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171400	Station Alias:	STJ 0	STJ .5
Station Name:	ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44			
	LAKE ERIE			
	MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 5min. 22sec. N	Longitude:	85deg. 7min. 42sec. W	
Hydrologic Unit Code (HUC):	04100003			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	03-14-1990	Start Time:	1525
End Date:		End Time:	0
Sample Depth:	1 feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML	120.00		A

Start Date:	04-18-1990	Start Time:	1630
End Date:		End Time:	0
Sample Depth:	1 feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML		A

Start Date:	05-30-1990	Start Time:	1540
End Date:		End Time:	0
Sample Depth:	1 feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Start Date:	06-19-1990	Start Time:	1540
End Date:		End Time:	0
Sample Depth:	1 feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171400	Station Alias:	STJ 0	STJ .5
Station Name:	ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44			
	LAKE ERIE			
	MAUMEE RIVER			
Slate:	Indiana	County:	Allen	
Latitude:	41deg. 5min. 22sec. N	Longitude:	85deg. 7min. 42sec. W	
Hydrologic Unit Code (HUC):	04100003			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM			

Start Date:	07-25-1990	Start Time:	1545
End Date:		End Time:	0
Sample Depth:	1 feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML		A

Start Date:	08-14-1990	Start Time:	1100
End Date:		End Time:	0
Sample Depth:	1 feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171400	Station Alias:	STJ 0	STJ.5
Station Name:	ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg, 5min, 22sec. N	Longitude:	85deg, 7min, 42sec. W	
Hydrologic Unit Code (HUC):	04100003			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP4/AMBNT/STREAM			

Start Date:	09-12-1990	Start Time:	1330
End Date:		End Time:	0
Sample Depth:	1 feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML		A

Start Date:	10-17-1990	Start Time:	1045
End Date:		End Time:	0
Sample Depth:	1 feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	NO/100ML		A

STORET LDC - Detailed Data Report

Organization Code: 211ND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171400 Station Alias: STJ 0 STJ.5
Station Name: ST JOSEPH R AT FT WAYNE AT MILE POINT 0.44
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 5min. 22sec. N Longitude: 85deg. 7min. 42sec. W
Hydrologic Unit Code (HUC): 04100003
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 12-14-1990 Start Time: 1100
End Date: End Time: 0
Sample Depth: 1 feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	NO/100ML	100.00		A

Start Date: 03-18-1991 Start Time: 1500
End Date: End Time: 0
Sample Depth: 1 feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	NO/100ML	880.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 174348 Station Alias: STM .2
Station Name: ST MARY'S R-FT WAYNE SPY RUN BRIDGE MI PT .2

LAKE ERIE
MAUMEE RIVER

State: Indiana County: Allen
Latitude: 41deg. 5min. 1sec. N Longitude: 85deg. 8min. 7sec. W
Hydrologic Unit Code (HUC): 04100004
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 01-07-1986 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	2500.00		A

Start Date: 02-11-1986 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	930.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 174348 Station Alias: STM 2
Station Name: ST MARY'S R-FT WAYNE SPY RUN BRIDGE MI PT 2
LAKE ERIE
MAUMEE RIVER

State: Indiana County: Allen
Latitude: 41deg. 5min. 1sec. N Longitude: 85deg. 8min. 7sec. W
Hydrologic Unit Code (HUC): 04100004
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 03-25-1986 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	2700.00		A

Start Date: 04-22-1986 Start Time: 1440
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	4800.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 174348 Station Alias: STM .2
Station Name: ST MARY'S R-FT WAYNE SPY RUN BRIDGE MI PT .2
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 5min. 1sec. N Longitude: 85deg. 8min. 7sec. W
Hydrologic Unit Code (HUC): 04100004
Station Type Indicator Descriptinn: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 05-13-1986 Start Time: 1615
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	800.00		A

Start Date: 06-10-1986 Start Time: 1620
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	5700.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT
Station ID:	174348	Station Alias:	STM .2
Station Name:	ST MARY'S R-FT WAYNE SPY RUN BRIDGE MI PT .2 LAKE ERIE MAUMEE RIVER		

State:	Indiana	County:	Allen
Latitude:	41deg. 5min. 1sec. N	Longitude:	85deg. 8min. 7sec. W
Hydrologic Unit Code (HUC):	04100004		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	09-16-1986	Start Time:	1330
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	1700.00		A

Start Date:	10-14-1986	Start Time:	1545
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	4900.00		A

Organization Code:	21JND	Organization Name:	INDIANA DEPT. ENV MNGT
Station ID:	174348	Station Alias:	STM .2
Station Name:	ST MARY'S R-FT WAYNE SPY RUN BRIDGE MI PT .2 LAKE ERIE MAUMEE RIVER		

State:	Indiana	County:	Allen
Latitude:	41deg. 5min. 1sec. N	Longitude:	85deg. 8min. 7sec. W
Hydrologic Unit Code (HUC):	04100004		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPE/AMBNT/STREAM		

Start Date:	11-12-1986	Start Time:	1540
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	1300.00		A

Start Date:	12-09-1986	Start Time:	1445
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	5000.00		A

STORET LDC - Detailed Data Report

Organization Code:	21IND	Organization Name:	INDIANA DEPT, ENV MNGT
Station ID:	174348	Station Alias:	STM .2
Station Name:	ST MARY'S R-FT WAYNE SPY RUN BRIDGE MI PT .2		
	LAKE ERIE		
	MAUMEE RIVER		

State:	Indiana	County:	Allen
Latitude:	41deg. 5min. 1sec. N	Longitude:	85deg. 8min. 7sec. W
Hydrologic Unit Code (HUC):	04100004		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	01-13-1987	Start Time:	1515
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	10.00		A

Start Date:	02-10-1987	Start Time:	1325
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	340.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 174348 Station Alias: STM .2
Station Name: ST MARY'S R-FT WAYNE SPY RUN BRIDGE MI PT .2
LAKE ERIE
MAUMEE RIVER

State: Indiana County: Allen
Latitude: 41deg. 5min. 1sec. N Longitude: 85deg. 8min. 7sec. W
Hydrologic Unit Code (HUC): 04100004
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 03-10-1987 Start Time: 1520
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	940.00		A

Start Date: 04-08-1987 Start Time: 1500
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	10.00	K	A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 174348 Station Alias: STM.2
Station Name: ST MARY'S R-FT WAYNE SPY RUN BRIDGE MI PT.2
LAKE ERIE
MAUMEE RIVER

State: Indiana County: Allen
Latitude: 41deg. 5min. 1sec. N Longitude: 85deg. 8min. 7sec. W
Hydrologic Unit Code (HUC): 04100004
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 05-12-1987 Start Time: 1500
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	10000.00		A

Start Date: 06-10-1987 Start Time: 1410
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	1600.00		A

STORET LDC - Detailed Data Report

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT
Station ID:	174348	Station Alias:	STM .2
Station Name:	ST MARY'S R-FT WAYNE SPY RUN BRIDGE MI PT .2 LAKE ERIE MAUMEE RIVER		

State:	Indiana	County:	Allen
Latitude:	41deg. 5min. 1sec. N	Longitude:	85deg. 8min. 7sec. W
Hydrologic Unit Code (HUC):	04100004		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	07-15-1987	Start Time:	1545
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	3600.00		A

Start Date:	08-12-1987	Start Time:	1420
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	80.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 174348 Station Alias: STM .2
Station Name: ST MARY'S R-FT WAYNE SPY RUN BRIDGE MI PT .2
LAKE ERIE
MAUMEE RIVER

State: Indiana County: Allen
Latitude: 41deg. 5min. 1sec. N Longitude: 85deg. 8min. 7sec. W
Hydrologic Unit Code (HUC): 04100004
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TPA/AMBNT/STREAM

Start Date: 09-09-1987 Start Time: 1450
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	12000.00		A

Start Date: 10-05-1987 Start Time: 710
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	440.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 174348 Station Alias: STM .2
Station Name: ST MARY'S R-FT WAYNE SPY RUN BRIDGE MI PT .2
LAKE ERIE
MAUMEE RIVER

State: Indiana County: Allen
Latitude: 41deg. 5min. 1sec. N Longitude: 85deg. 8min. 7sec. W
Hydrologic Unit Code (HUC): 04100004
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TPA/AMBNT/STREAM

Start Date: 11-04-1987 Start Time: 1620
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	100.00		A

Start Date: 12-08-1987 Start Time: 1540
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	8800.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 174348 Station Alias: STM.2
Station Name: ST MARY'S R-FT WAYNE SPY RUN BRIDGE MI PT.2
LAKE ERIE
MAUMEE RIVER

State: Indiana County: Allen
Latitude: 41deg. 5min. 1sec. N Longitude: 85deg. 8min. 7sec. W
Hydrologic Unit Code (HUC): 04100004
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 01-19-1988 Start Time: 1630
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	8300.00		A

Start Date: 02-16-1988 Start Time: 1500
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	3000.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT
Station ID:	174348	Station Alias:	STM .2
Station Name:	ST MARY'S R-FT WAYNE SPY RUN BRIDGE MI PT .2 LAKE ERIE MAUMEE RIVER		
State:	Indiana	County:	Allen
Latitude:	41deg. 5min. 1sec. N	Longitude:	85deg. 8min. 7sec. W
Hydrologic Unit Code (HUC):	04100004		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	03-15-1988	Start Time:	1620
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	230.00		A

Start Date:	04-05-1988	Start Time:	1600
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML	2400.00		A

STORET LDC - Detailed Data Report

Organization Code: **21IND** Organization Name: **INDIANA DEPT. ENV MNGT**
Station ID: **174348** Station Alias: **STM .2**
Station Name: **ST MARY'S R-FT WAYNE SPY RUN BRIDGE MI PT .2**
LAKE ERIE
MAUMEE RIVER

State: **Indiana** County: **Allen**
Latitude: **41deg. 5min. 1sec. N** Longitude: **85deg. 8min. 7sec. W**
Hydrologic Unit Code (HUC): **04100004**
Station Type Indicator Description: **Surface Water**
Legacy STORET Station Type: **/TYP/AMBNT/STREAM**

Start Date: **05-11-1988** Start Time: **1615**
End Date: End Time: **0**
Sample Depth: **feet** Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML		A

Start Date: **06-08-1988** Start Time: **1530**
End Date: End Time: **0**
Sample Depth: **feet** Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML		A

STORET LDC - Detailed Data Report

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT
Station ID:	174348	Station Alias:	STM .2
Station Name:	ST MARY'S R-FT WAYNE SPY RUN BRIDGE MI PT .2		
	LAKE ERIE		
	MAUMEE RIVER		

State:	Indiana	County:	Allen
Latitude:	41deg. 5min. 1sec. N	Longitude:	85deg. 8min. 7sec. W
Hydrologic Unit Code (HUC):	04100004		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	07-06-1988	Start Time:	1420
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	NO/100ML		A

Start Date:	08-24-1988	Start Time:	1615
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	NO/100ML		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 174348 Station Alias: STM .2
Station Name: ST MARY'S R-FT WAYNE SPY RUN BRIDGE MI PT .2
LAKE ERIE
MAUMEE RIVER

State: Indiana County: Allen
Latitude: 41deg. 5min. 1sec. N Longitude: 85deg. 8min. 7sec. W
Hydrologic Unit Code (HUC): 04100004
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 09-28-1988 Start Time: 1710
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML	540.00		A

Start Date: 10-27-1988 Start Time: 900
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML	530.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT
Station ID:	174348	Station Alias:	STM .2
Station Name:	ST MARY'S R-FT WAYNE SPY RUN BRIDGE MI PT .2		
	LAKE ERIE		
	MAUMEE RIVER		

State:	Indiana	County:	Allen
Latitude:	41deg. 5min. 1sec. N	Longitude:	85deg. 8min. 7sec. W
Hydrologic Unit Code (HUC):	04100004		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPE/AMBNT/STREAM		

Start Date:	02-22-1989	Start Time:	1645
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML		A

Start Date:	03-21-1989	Start Time:	1620
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT
Station ID:	174348	Station Alias:	STM .2
Station Name:	ST MARY'S R-FT WAYNE SPY RUN BRIDGE MI PT .2 LAKE ERIE MAUMEE RIVER		

State:	Indiana	County:	Allen
Latitude:	41deg. 5min. 1sec. N	Longitude:	85deg. 8min. 7sec. W
Hydrologic Unit Code (HUC):	04100004		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	04-12-1989	Start Time:	1610
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML		A

Start Date:	05-09-1989	Start Time:	1600
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	NO/100ML		A

STORET LDC - Detailed Data Report

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT
Station ID:	174348	Station Alias:	STM .2
Station Name:	ST MARY'S R-FT WAYNE SPY RUN BRIDGE MI PT .2		
	LAKE ERIE		
	MAUMEE RIVER		

State:	Indiana	County:	Allen
Latitude:	41deg. 5min. 1sec. N	Longitude:	85deg. 8min. 7sec. W
Hydrologic Unit Code (HUC):	04100004		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPE/AMBNT/STREAM		

Start Date:	06-07-1989	Start Time:	1445
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	NO/100ML		A

Start Date:	08-02-1989	Start Time:	1530
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML		A

STORET LDC - Detailed Data Report

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT
Station ID:	174348	Station Alias:	STM .2
Station Name:	ST MARY'S R-FT WAYNE SPY RUN BRIDGE MI PT .2		
	LAKE ERIE		
	MAUMEE RIVER		

State:	Indiana	County:	Allen
Latitude:	41deg. 5min. 1sec. N	Longitude:	85deg. 8min. 7sec. W
Hydrologic Unit Code (HUC):	04100004		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	08-30-1989	Start Time:	1630
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML		A

Start Date:	09-27-1989	Start Time:	1530
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	NO/100ML		A

STORET LDC - Detailed Data Report

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT
Station ID:	174348	Station Alias:	STM .2
Station Name:	ST MARY'S R-FT WAYNE SPY RUN BRIDGE MI PT .2 LAKE ERIE MAUMEE RIVER		

State:	Indiana	County:	Allen
Latitude:	41deg. 5min. 1sec. N	Longitude:	85deg. 8min. 7sec. W
Hydrologic Unit Code (HUC):	04100004		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPE/AMBNT/STREAM		

Start Date:	11-01-1989	Start Time:	1600
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	NO/100ML		A

Start Date:	11-29-1989	Start Time:	1545
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	NO/100ML	700.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 174348 Station Alias: STM .2
Station Name: ST MARY'S R-FT WAYNE SPY RUN BRIDGE MI PT .2
LAKE ERIE
MAUMEE RIVER

State: Indiana County: Allen
Latitude: 41deg. 5min. 1sec. N Longitude: 85deg. 8min. 7sec. W
Hydrologic Unit Code (HUC): 04100004
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 01-17-1990 Start Time: 1510
End Date: End Time: 0
Sample Depth: 1 feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF NO/100ML	1300.00		A

Start Date: 02-14-1990 Start Time: 1525
End Date: End Time: 0
Sample Depth: 1 feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF NO/100ML	440.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 174348 Station Alias: STM .2
Station Name: ST MARY'S R-FT WAYNE SPY RUN BRIDGE MI PT .2
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 5min. 1sec. N Longitude: 85deg. 8min. 7sec. W
Hydrologic Unit Code (HUC): 04100004
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 03-14-1990 Start Time: 1450
End Date: End Time: 0
Sample Depth: 1 feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF NO/100ML	260.00		A

Start Date: 04-18-1990 Start Time: 1555
End Date: End Time: 0
Sample Depth: 1 feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF NO/100ML	40.00		A

STORET LDC - Detailed Data Report

Organization Code:	2HND	Organization Name:	INDIANA DEPT. ENV MNGT
Station ID:	174348	Station Alias:	STM .2
Station Name:	ST MARY'S R-FT WAYNE SPY RUN BRIDGE MI PT .2 LAKE ERIE MAUMEE RIVER		
State:	Indiana	County:	Allen
Latitude:	41deg. 5min. 1sec. N	Longitude:	85deg. 8min. 7sec. W
Hydrologic Unit Code (HUC):	04100004		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	05-30-1990	Start Time:	1500
End Date:		End Time:	0
Sample Depth:	1 feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML		A

Start Date:	06-19-1990	Start Time:	1515
End Date:		End Time:	0
Sample Depth:	1 feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT
Station ID:	174348	Station Alias:	STM .2
Station Name:	ST MARY'S R-FT WAYNE SPY RUN BRIDGE MI PT .2 LAKE ERIE MAUMEE RIVER		
State:	Indiana	County:	Allen
Latitude:	41deg. 5min. 1sec. N	Longitude:	85deg. 8min. 7sec. W
Hydrologic Unit Code (HUC):	04100004		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	07-25-1990	Start Time:	1530
End Date:		End Time:	0
Sample Depth:	1 feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML	1900.00		A

Start Date:	08-14-1990	Start Time:	1130
End Date:		End Time:	0
Sample Depth:	1 feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML	2500.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT
Station ID:	174348	Station Alias:	STM .2
Station Name:	ST MARY'S R-FT WAYNE SPY RUN BRIDGE MI PT .2 LAKE ERIE MAUMEE RIVER		
State:	Indiana	County:	Allen
Latitude:	41deg. 5min. 1sec. N	Longitude:	85deg. 8min. 7sec. W
Hydrologic Unit Code (HUC):	04100004		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM		

Start Date:	09-12-1990	Start Time:	1320
End Date:		End Time:	0
Sample Depth:	1 feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML		A

Start Date:	10-17-1990	Start Time:	1015
End Date:		End Time:	0
Sample Depth:	1 feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT
Station ID:	174348	Station Alias:	STM .2
Station Name:	ST MARY'S R-FT WAYNE SPY RUN BRIDGE MI PT .2		
	LAKE ERIE		
	MAUMEE RIVER		

State:	Indiana	County:	Allen
Latitude:	41deg. 5min. 1sec. N	Longitude:	85deg. 8min. 7sec. W
Hydrologic Unit Code (HUC):	04100004		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	12-14-1990	Start Time:	1130
End Date:		End Time:	0
Sample Depth:	1 feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML		A

Start Date:	02-06-1991	Start Time:	1600
End Date:		End Time:	0
Sample Depth:	1 feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML	1600,00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171409	Station Alias:	M 116	M 135
Station Name:	MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0 LAKE ERIE MAUMEE			
State:	Indiana	County:	Allen	
Latitude:	41deg. 4min. 55sec. N	Longitude:	85deg. 6min. 53sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	12-31-1974	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	4000.00		A

Start Date:	01-28-1975	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	750.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171409	Station Alias:	M 116	M 135
Station Name:	MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0 LAKE ERIE MAUMEE			

State:	Indiana	County:	Allen
Latitude:	41deg. 4min. 55sec. N	Longitude:	85deg. 6min. 53sec. W
Hydrologic Unit Code (HUC):	04100005		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYP/AMBNT/STREAM		

Start Date:	02-25-1975	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	3600.00		A

Start Date:	03-25-1975	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	520.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171409	Station Alias:	M 116	M 135
Station Name:	MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0 LAKE ERIE MAUMEE			
State:	Indiana	County:	Allen	
Latitude:	41deg. 4min. 55sec. N	Longitude:	85deg. 6min. 53sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM			

Start Date:	04-22-1975	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	1200.00		A

Start Date:	05-28-1975	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	2200.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171409 Station Alias: M 116 M 135
Station Name: MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0
LAKE ERIE
MAUMEE
State: Indiana County: Allen
Latitude: 41deg. 4min. 55sec. N Longitude: 85deg. 6min. 53sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 06-10-1975 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	570.00		A

Start Date: 07-09-1975 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	1300.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171409	Station Alias:	M 116	M 135
Station Name:	MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0 LAKE ERIE MAUMEE			
State:	Indiana	County:	Allen	
Latitude:	41deg. 4min. 55sec. N	Longitude:	85deg. 6min. 53sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	08-12-1975	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	4800.00		A

Start Date:	09-09-1975	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	2700.00		A

STORET LDC - Detailed Data Report

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171409	Station Alias:	M 116	M 135
Station Name:	MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0 LAKE ERIE MAUMEE			

State:	Indiana	County:	Allen
Latitude:	41deg. 4min. 55sec. N	Longitude:	85deg. 6min. 53sec. W
Hydrologic Unit Code (HUC):	04100005		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPE/AMBNT/STREAM		

Start Date:	10-08-1975	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	380.00		A

Start Date:	11-12-1975	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	710.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171409 Station Alias: M 116 M 135
Station Name: MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0
LAKE ERIE
MAUMEE
State: Indiana County: Allen
Latitude: 41deg. 4min. 55sec. N Longitude: 85deg. 6min. 53sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 12-10-1975 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	2200.00		A

Start Date: 01-14-1976 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	5600.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171409 Station Alias: M 116 M 135
Station Name: MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0
LAKE ERIE
MAUMEE
State: Indiana County: Allen
Latitude: 41deg. 4min. 55sec. N Longitude: 85deg. 6min. 53sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 03-10-1976 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	670.00		A

Start Date: 04-14-1976 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	260.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171409	Station Alias:	M 116	M 135
Station Name:	MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0 LAKE ERIE MAUMEE			
State:	Indiana	County:	Allen	
Latitude:	41deg. 4min. 55sec. N	Longitude:	85deg. 6min. 53sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM			

Start Date:	05-12-1976	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44,5 C	110.00		A

Start Date:	06-10-1976	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	470.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171409	Station Alias:	M 116	M 135
Station Name:	MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0 LAKE ERIE MAUMEE			

Start Date:	07-14-1976	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Start Date:	08-12-1976	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

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STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171409 Station Alias: M 116 M 135
Station Name: MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0
LAKE ERIE
MAUMEE
State: Indiana County: Allen
Latitude: 41deg. 4min. 55sec. N Longitude: 85deg. 6min. 53sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 09-21-1976 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	1000.00		A

Start Date: 10-19-1976 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	440.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171409	Station Alias:	M 116	M 135
Station Name:	MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0 LAKE ERIE MAUMEE			

State:	Indiana	County:	Allen
Latitude:	41deg. 4min. 55sec. N	Longitude:	85deg. 6min. 53sec. W
Hydrologic Unit Code (HUC):	04100005		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPE/AMBNT/STREAM		

Start Date:	11-17-1976	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	210.00		A

Start Date:	12-21-1976	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	510.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171409 Station Alias: M 116 M 135
Station Name: MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0
LAKE ERIE
MAUMEE
State: Indiana County: Allen
Latitude: 41deg. 4min. 55sec. N Longitude: 85deg. 6min. 53sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 02-22-1977 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	20.00		A

Start Date: 03-16-1977 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	240.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171409	Station Alias:	M 116	M 135
Station Name:	MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0 LAKE ERIE MAUMEE			
State:	Indiana	County:	Allen	
Latitude:	41deg. 4min. 55sec. N	Longitude:	85deg. 6min. 53sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	04-12-1977	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	50.00		A

Start Date:	05-10-1977	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	600.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171409 Station Alias: M 116 M 135
Station Name: MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0
LAKE ERIE
MAUMEE
State: Indiana County: Allen
Latitude: 41deg. 4min. 55sec. N Longitude: 85deg. 6min. 53sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 06-14-1977 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	5900.00		A

Start Date: 07-06-1977 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	790.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171409	Station Alias:	M 116	M 135
Station Name:	MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0 LAKE ERIE MAUMEE			
State:	Indiann	County:	Allen	
Latitude:	41deg. 4min. 55sec. N	Longitude:	85deg. 6min. 53sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	08-09-1977	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	3200.00		A

Start Date:	09-08-1977	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	810.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171409 Station Alias: M 116 M 135
Station Name: MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0
LAKE ERIE
MAUMEE
State: Indiana County: Allen
Latitude: 41deg. 4min. 55sec. N Longitude: 85deg. 6min. 53sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 10-12-1977 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	270.00		A

Start Date: 11-15-1977 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	140.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171409	Station Alias:	M 116	M 135
Station Name:	MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0 LAKE ERIE MAUMEE			
State:	Indiana	County:	Allen	
Latitude:	41deg. 4min. 55sec. N	Longitude:	85deg. 6min. 53sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	12-21-1977	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	3700.00		A

Start Date:	02-15-1978	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44,5 C	46.00		A

STORET LDC - Detailed Data Report

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171409	Station Alias:	M 116	M 135
Station Name:	MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0 LAKE ERIE MAUMEE			
State:	Indiana	County:	Allen	
Latitude:	41deg. 4min. 55sec. N	Longitude:	85deg. 6min. 53sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	04-11-1978	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	570.00		A

Start Date:	05-09-1978	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	330.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171409	Station Alias:	M 116	M 135
Station Name:	MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0 LAKE ERIE MAUMEE			
State:	Indiana	County:	Allen	
Latitude:	41deg. 4min. 55sec. N	Longitude:	85deg. 6min. 53sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	06-06-1978	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	260.00		A

Start Date:	08-01-1978	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	80.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171409 Station Alias: M 116 M 135
Station Name: MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0
LAKE ERIE
MAUMEE
State: Indiana County: Allen
Latitude: 41deg. 4min. 55sec. N Longitude: 85deg. 6min. 53sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 08-29-1978 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	750.00		A

Start Date: 10-04-1978 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	320.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171409	Station Alias:	M 116	M 135
Station Name:	MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0 LAKE ERIE MAUMEE			
State:	Indiana	County:	Allen	
Latitude:	41deg. 4min. 55sec. N	Longitude:	85deg. 6min. 53sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	10-31-1978	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	120.00		A

Start Date:	12-05-1978	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	1600.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171409 Station Alias: M 116 M 135
Station Name: MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0
LAKE ERIE
MAUMEE
State: Indiana County: Allen
Latitude: 41deg. 4min. 55sec. N Longitude: 85deg. 6min. 53sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 01-10-1979 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	520.00		A

Start Date: 02-06-1979 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	400.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171409	Station Alias:	M 116	M 135
Station Name:	MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0 LAKE ERIE MAUMEE			
State:	Indiana	County:	Allen	
Latitude:	41deg. 4min. 55sec. N	Longitude:	85deg. 6min. 53sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	03-07-1979	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	1800.00		A

Start Date:	04-03-1979	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	560.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171409	Station Alias:	M 116	M 135
Station Name:	MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0 LAKE ERIE MAUMEE			
State:	Indiana	County:	Allen	
Latitude:	41deg. 4min. 55sec. N	Longitude:	85deg. 6min. 53sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM			

Start Date:	05-01-1979	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	150.00		A

Start Date:	06-06-1979	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	2500.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171409 Station Alias: M 116 M 135
Station Name: MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0
LAKE ERIE
MAUMEE
State: Indiana County: Allen
Latitude: 41deg. 4min. 55sec. N Longitude: 85deg. 6min. 53sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 07-11-1979 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	1800.00		A

Start Date: 08-16-1979 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	1800.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171409	Station Alias:	M 116	M 135
Station Name:	MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0 LAKE ERIE MAUMEE			
State:	Indiana	County:	Allen	
Latitude:	41deg. 4min. 55sec. N	Longitude:	85deg. 6min. 53sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	09-06-1979	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	530.00		A

Start Date:	10-18-1979	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	830.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171409 Station Alias: M 116 M 135
Station Name: MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0
LAKE ERIE
MAUMEE
State: Indiana County: Allen
Latitude: 41deg. 4min. 55sec. N Longitude: 85deg. 6min. 53sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 11-08-1979 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	680.00		A

Start Date: 12-06-1979 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	880.00		A

STORET LDC - Detailed Data Report

Organization Code:	21HND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171409	Station Alias:	M 116	M 135
Station Name:	MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0 LAKE ERIE MAUMEE			

State: Indiana County: Allen
Latitude: 41deg. 4min. 55sec. N Longitude: 85deg. 6min. 53sec. W

Hydrologic Unit Code (HUC): 04100005

Station Type Indicator Description: Surface Water

Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date:	01-10-1980	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	190.00		A

Start Date:	04-10-1980	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	2100.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171409 Station Alias: M 116 M 135
Station Name: MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0
LAKE ERIE
MAUMEE
State: Indiana County: Allen
Latitude: 41deg. 4min. 55sec. N Longitude: 85deg. 6min. 53sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 05-07-1980 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	100.00		A

Start Date: 06-05-1980 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	5500.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171409	Station Alias:	M 116	M 135
Station Name:	MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0 LAKE ERIE MAUMEE			
State:	Indiana	County:	Allen	
Latitude:	41deg. 4min. 55sec. N	Longitude:	85deg. 6min. 53sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/FYPA/AMBNT/STREAM			

Start Date:	07-10-1980	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	1800.00		A

Start Date:	08-07-1980	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	120.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171409 Station Alias: M 116 M 135
Station Name: MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0
LAKE ERIE
MAUMEE
State: Indiana County: Allen
Latitude: 41deg. 4min. 55sec. N Longitude: 85deg. 6min. 53sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 09-04-1980 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	5000.00		A

Start Date: 09-30-1980 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	910.00		A

Organization Code:	2IIND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171409	Station Alias:	M 116	M 135
Station Name:	MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0 LAKE ERIE MAUMEE			

Start Date:	11-05-1980	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Start Date:	12-03-1980	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

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STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171409 Station Alias: M 116 M 135
Station Name: MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0
LAKE ERIE
MAUMEE
State: Indiana County: Allen
Latitude: 41deg. 4min. 55sec. N Longitude: 85deg. 6min. 53sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 03-04-1981 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	180.00		A

Start Date: 05-06-1981 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	150.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171409 Station Alias: M 116 M 135
Station Name: MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0
LAKE ERIE
MAUMEE
State: Indiana County: Allen
Latitude: 41deg. 4min. 55sec. N Longitude: 85deg. 6min. 53sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 06-10-1981 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	8100.00		A

Start Date: 07-08-1981 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	9900.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171409 Station Alias: M 116 M 135
Station Name: MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0
LAKE ERIE
MAUMEE
State: Indiana County: Allen
Latitude: 41deg. 4min. 55sec. N Longitude: 85deg. 6min. 53sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 09-02-1981 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	190.00		A

Start Date: 11-04-1981 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	20.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171409 Station Alias: M 116 M 135
Station Name: MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0
LAKE ERIE
MAUMEE
State: Indiana County: Allen
Latitude: 41deg. 4min. 55sec. N Longitude: 85deg. 6min. 53sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 12-16-1981 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	30.00		A

Start Date: 01-06-1982 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	3400.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171409 Station Alias: M 116 M 135
Station Name: MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0
LAKE ERIE
MAUMEE
State: Indiana County: Allen
Latitude: 41deg. 4min. 55sec. N Longitude: 85deg. 6min. 53sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 05-06-1982 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	280.00		A

Start Date: 06-03-1982 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	5200.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171409 Station Alias: M 116 M 135
Station Name: MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0
LAKE ERIE
MAUMEE
State: Indiana County: Allen
Latitude: 41deg. 4min. 55sec. N Longitude: 85deg. 6min. 53sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 07-08-1982 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	690.00		A

Start Date: 09-08-1982 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	5400.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171409	Station Alias:	M 116	M 135
Station Name:	MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0 LAKE ERIE MAUMEE			
State:	Indiana	County:	Allen	
Latitude:	41deg. 4min. 55sec. N	Longitude:	85deg. 6min. 53sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP4/AMBNT/STREAM			

Start Date:	10-13-1982	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	540.00		A

Start Date:	11-08-1982	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	140.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171409	Station Alias:	M 116	M 135
Station Name:	MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0 LAKE ERIE MAUMEE			
State:	Indiana	County:	Allen	
Latitude:	41deg. 4min. 55sec. N	Longitude:	85deg. 6min. 53sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM			

Start Date:	01-13-1983	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	360.00		A

Start Date:	02-01-1983	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	460.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171409 Station Alias: M 116 M 135
Station Name: MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0
LAKE ERIE
MAUMEE

State: Indiana County: Allen
Latitude: 41deg. 4min. 55sec. N Longitude: 85deg. 6min. 53sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 03-08-1983 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	2600.00		A

Start Date: 04-19-1983 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	770.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171409 Station Alias: M 116 M 135
Station Name: MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0
LAKE ERIE
MAUMEE
State: Indiana County: Allen
Latitude: 41deg, 4min, 55sec, N Longitude: 85deg, 6min, 53sec, W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 05-11-1983 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	270.00		A

Start Date: 06-29-1983 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	840.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171409	Station Alias:	M 116	M 135
Station Name:	MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0 LAKE ERIE MAUMEE			

State:	Indiana	County:	Allen
Latitude:	41deg. 4min. 55sec. N	Longitude:	85deg. 6min. 53sec. W
Hydrologic Unit Code (HUC):	04100005		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPE/AMBNT/STREAM		

Start Date:	07-19-1983	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Start Date:	08-31-1983	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

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Date Created: Dec 18, 2007

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171409	Station Alias:	M 116	M 135
Station Name:	MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0 LAKE ERIE MAUMEE			
State:	Indiana	County:	Allen	
Latitude:	41deg. 4min. 55sec. N	Longitude:	85deg. 6min. 53sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	09-27-1983	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	2200.00		A

Start Date:	11-15-1983	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	2100.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171409 Station Alias: M 116 M 135
Station Name: MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0
LAKE ERIE
MAUMEE
State: Indiana County: Allen
Latitude: 41deg. 4min. 55sec. N Longitude: 85deg. 6min. 53sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TPA/AMBNT/STREAM

Start Date: 03-06-1984 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	2600.00		A

Start Date: 04-03-1984 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	440.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171409 Station Alias: M 116 M 135
Station Name: MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0
LAKE ERIE
MAUMEE
State: Indiana County: Allen
Latitude: 41deg. 4min. 55sec. N Longitude: 85deg. 6min. 53sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 05-09-1984 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	2900.00		A

Start Date: 06-13-1984 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	42000.00		A

STORET LDC - Detailed Data Report

Organization Code:	2IIND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171409	Station Alias:	M 116	M 135
Station Name:	MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0 LAKE ERIE MAUMEE			
State:	Indiana	County:	Allen	
Latitude:	41deg. 4min. 55sec. N	Longitude:	85deg. 6min. 53sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	07-11-1984	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	1800.00		A

Start Date:	08-07-1984	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	4000.00		A

STORET LDC - Detailed Data Report

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171409	Station Alias:	M 116	M 135
Station Name:	MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0 LAKE ERIE MAUMEE			
State:	Indiana	County:	Allen	
Latitude:	41deg. 4min. 55sec. N	Longitude:	85deg. 6min. 53sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM			

Start Date:	09-06-1984	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	9600.00		A

Start Date:	10-11-1984	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	1100.00		A

Organization Code:	2IIND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171409	Station Alias:	M 116	M 135
Station Name:	MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0 LAKE ERIE MAUMEE			
State:	Indiana	County:	Allen	
Latitude:	41deg. 4min. 55sec. N	Longitude:	85deg. 6min. 53sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	11-08-1984	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	1000.00		A

Start Date:	12-11-1984	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	620.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT, ENV MNGT	
Station ID:	171409	Station Alias:	M 116	M 135
Station Name:	MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0 LAKE ERIE MAUMEE			
State:	Indiana	County:	Allen	
Latitude:	41deg. 4min. 55sec. N	Longitude:	85deg. 6min. 53sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP4/AMBNT/STREAM			

Start Date:	01-16-1985	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	40.00		A

Start Date:	02-12-1985	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	8800.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171409	Station Alias:	M 116	M 135
Station Name:	MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0 LAKE ERIE MAUMEE			
State:	Indiana	County:	Allen	
Latitude:	41deg. 4min. 55sec. N	Longitude:	85deg. 6min. 53sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	03-12-1985	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	2200.00		A

Start Date:	04-09-1985	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	1200.00		A

State:	Indiana	County:	Allen
Latitude:	41deg. 4min. 55sec. N	Longitude:	85deg. 6min. 53sec. W
Hydrologic Unit Code (HUC):	04100005		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPE/AMBNT/STREAM		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	190.00		A

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	38000.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171409	Station Alias:	M 116	M 135
Station Name:	MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0 LAKE ERIE MAUMEE			
State:	Indiana	County:	Allen	
Latitude:	41deg. 4min. 55sec. N	Longitude:	85deg. 6min. 53sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	07-09-1985	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	520.00		A

Start Date:	08-13-1985	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	6400.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171409 Station Alias: M 116 M 135
Station Name: MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0
LAKE ERIE
MAUMEE
State: Indiana County: Allen
Latitude: 41deg. 4min. 55sec. N Longitude: 85deg. 6min. 53sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBN/STREAM

Start Date: 09-10-1985 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	3200.00		A

Start Date: 10-08-1985 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	1600.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171409	Station Alias:	M 116	M 135
Station Name:	MAUMEE RIVER AT FT WAYNE AT MILE POINT 135.0 LAKE ERIE MAUMEE			
State:	Indiana	County:	Allen	
Latitude:	41deg. 4min. 55sec. N	Longitude:	85deg. 6min. 53sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM			

Start Date:	11-12-1985	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipo ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	2800.00		A

Start Date:	12-10-1985	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	13000.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6

LAKE ERIE
MAUMEE RIVER

State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 01-28-1975 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	1100.00		A

Start Date: 02-25-1975 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	1200.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 03-25-1975 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	420.00		A

Start Date: 04-22-1975 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMDR FILTER, M-FC BROTH, 44.5 C	1200.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TVPA/AMBNT/STREAM

Start Date: 05-28-1975 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	1300.00		A

Start Date: 06-10-1975 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	1200.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 07-09-1975 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	2300.00		A

Start Date: 08-12-1975 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	180.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171423	Station Alias:	M 95	M 114
Station Name:	MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 10min. 11sec. N	Longitude:	84deg. 50min. 57sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	09-10-1975	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	5500.00		A

Start Date:	10-08-1975	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	90.00		A

Organization Code:	2IIND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171423	Station Alias:	M 95	M 114
Station Name:	MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 10min. 11sec. N	Longitude:	84deg. 50min. 57sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM			

Start Date:	11-13-1975	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	720.00		A

Start Date:	12-10-1975	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	1200.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171423	Station Alias:	M 95	M 114
Station Name:	MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 10min. 11sec. N	Longitude:	84deg. 50min. 57sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	01-14-1976	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	1100.00		A

Start Date:	03-10-1976	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	1600.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171423	Station Alias:	M 95	M 114
Station Name:	MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 10min. 11sec. N	Longitude:	84deg. 50min. 57sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	04-14-1976	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	50.00		A

Start Date:	05-12-1976	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	240.00		A

Organization Code:	2IIND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171423	Station Alias:	M 95	M 114
Station Name:	MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 10min. 11sec. N	Longitude:	84deg. 50min. 57sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM			

Start Date:	08-12-1976	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	240.00		A

Start Date:	09-21-1976	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	130.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171423	Station Alias:	M 95	M 114
Station Name:	MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 10min. 11sec. N	Longitude:	84deg. 50min. 57sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	10-19-1976	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	1200.00		A

Start Date:	11-17-1976	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	70.00		A

STORET LDC - Detailed Data Report

Organization Code: 21HND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 05-10-1977 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	18000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	480.00		A

Start Date: 06-14-1977 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	9500.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	30.00		A

Organization Code:	2HND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171423	Station Alias:	M 95	M 114
Station Name:	MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 10min. 11sec. N	Longitude:	84deg. 50min. 57sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	07-06-1977	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	670.00		A

Start Date:	08-09-1977	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	4600.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	860.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6
LAKE ERIE
MAUMEE RIVER

State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 09-08-1977 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	4600.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	720.00		A

Start Date: 10-12-1977 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	1000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	430.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMDNT/STREAM

Start Date: 11-15-1977 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	2600.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	40.00		A

Start Date: 12-20-1977 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	14000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	2800.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6

LAKE ERIE
MAUMEE RIVER

State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TVPA/AMBNT/STREAM

Start Date: 04-11-1978 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	28000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	450.00		A

Start Date: 05-09-1978 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	1400.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	10.00	K	A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 06-06-1978 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	480.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	50.00		A

Start Date: 08-01-1978 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	9400.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	3300.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171423	Station Alias:	M 95	M 114
Station Name:	MAUMEE RIVER NEAR WOBBURN AT MI POINT 113.6 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 10min. 11sec. N	Longitude:	84deg. 50min. 57sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	08-29-1978	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	6100.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	740.00		A

Start Date:	10-04-1978	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	3100.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	80.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 10-31-1978 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	2500.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	10.00		A

Start Date: 12-05-1978 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	36000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	4400.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 03-06-1979 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	8100.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	500.00		A

Start Date: 04-03-1979 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	20000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	600.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6
LAKE ERIE
MAUMEE RIVER

State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 05-01-1979 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	5200.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	200.00		A

Start Date: 06-05-1979 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	200.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	20.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6

LAKE ERIE

MAUMEE RIVER

State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 07-10-1979 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	34000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	4400.00		A

Start Date: 08-15-1979 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	12000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	2300.00		A

Organization Code:	21HND	Organization Name:	INDIANA DEPT. ENV MNGT
Station ID:	171423	Station Alias:	M 95 M 114
Station Name:	MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6 LAKE ERIE MAUMEE RIVER		

State:	Indiana	County:	Allen
Latitude:	41deg. 10min. 11sec. N	Longitude:	84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC):	04100005		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPE/AMBN/STREAM		

Start Date:	09-05-1979	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	9800.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	2300.00		A

Start Date:	10-17-1979	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	3700.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	140.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 11-08-1979 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	8000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	270.00		A

Start Date: 12-05-1979 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	44000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	770.00		A

STORET LDC - Detailed Data Report

Organization Code: **21IND** Organization Name: **INDIANA DEPT. ENV MNGT**
Station ID: **171423** Station Alias: **M 95 M 114**
Station Name: **MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6**
LAKE ERIE
MAUMEE RIVER

State: **Indiana** County: **Allen**
Latitude: **41deg. 10min. 11sec. N** Longitude: **84deg. 50min. 57sec. W**
Hydrologic Unit Code (HUC): **04100005**
Station Type Indicator Description: **Surface Water**
Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**

Start Date: **01-09-1980** Start Time:
End Date: End Time:
Sample Depth: **feet** Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	2000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	150.00		A

Start Date: **02-05-1980** Start Time:
End Date: End Time:
Sample Depth: **feet** Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	5600.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	180.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171423	Station Alias:	M 95	M 114
Station Name:	MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 10min. 11sec. N	Longitude:	84deg. 50min. 57sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	03-04-1980	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	4900.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	260.00		A

Start Date:	04-09-1980	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	47000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	3300.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6
LAKE ERIE

MAUMEE RIVER

State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TPA/AMBNT/STREAM

Start Date: 05-07-1980 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	4000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	20.00		A

Start Date: 06-04-1980 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	60000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	6000.00		A

STORET LDC - Detailed Data Report

Organization Code: **21IND** Organization Name: **INDIANA DEPT. ENV MNGT**
Station ID: **171423** Station Alias: **M 95 M 114**
Station Name: **MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6**

LAKE ERIE
MAUMEE RIVER

State: **Indiana** County: **Allen**
Latitude: **41deg. 10min. 11sec. N** Longitude: **84deg. 50min. 57sec. W**
Hydrologic Unit Code (HUC): **04100005**
Station Type Indicator Description: **Surface Water**
Legacy STORET Station Type: **/TYPA/AMBNT/STREAM**

Start Date: **07-09-1980** Start Time:
End Date: End Time:
Sample Depth: **feet** Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	250000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	5500.00		A

Start Date: **08-06-1980** Start Time:
End Date: End Time:
Sample Depth: **feet** Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	1500.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	150.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6

LAKE ERIE

MAUMEE RIVER

State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 09-03-1980 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	21000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	1200.00		A

Start Date: 10-01-1980 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	11000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	2000.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6

LAKE ERIE

MAUMEE RIVER

State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 11-06-1980 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	3100.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	160.00		A

Start Date: 12-02-1980 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	5500.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	340.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6

LAKE ERIE

MAUMEE RIVER

State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 09-01-1981 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	8200.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	640.00		A

Start Date: 10-06-1981 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	220000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	72000.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 11-03-1981 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	4100.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	3700.00		A

Start Date: 12-15-1981 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	7300.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	460.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171423	Station Alias:	M 95	M 114
Station Name:	MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 10min. 11sec. N	Longitude:	84deg. 50min. 57sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	01-05-1982	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	42000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	4300.00		A

Start Date:	04-06-1982	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	7800.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	910.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171423	Station Alias:	M 95	M 114
Station Name:	MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6 LAKE ERIE MAUMEE RIVER			

State:	Indiana	County:	Allen
Latitude:	41deg. 10min. 11sec. N	Longitude:	84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC):	04100005		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPE/AMBN/STREAM		

Start Date:	05-06-1982	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	3000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	130.00		A

Start Date:	06-02-1982	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	72000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	14000.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT, ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6
LAKE ERIE

MAUMEE RIVER

State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 07-07-1982 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	30000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	19000.00		A

Start Date: 09-07-1982 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	3000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	140.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 10-13-1982 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	80000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	920.00		A

Start Date: 11-08-1982 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	55000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	3700.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171423	Station Alias:	M 95	M 114
Station Name:	MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6 LAKE ERIE MAUMEE RIVER			

State:	Indiana	County:	Allen
Latitude:	41deg. 10min. 11sec. N	Longitude:	84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC):	04100005		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPE/AMBN/STREAM		

Start Date:	01-13-1983	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	2000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	110.00		A

Start Date:	02-01-1983	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	2200.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	980.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 03-08-1983 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	55000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	730.00		A

Start Date: 04-19-1983 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	1400.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	540.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 05-10-1983 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	8000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	310.00		A

Start Date: 06-28-1983 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	3900.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	2300.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171423	Station Alias:	M 95	M 114
Station Name:	MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6 LAKE ERIE MAUMEE RIVER			

State:	Indiana	County:	Allen
Latitude:	41deg. 10min. 11sec. N	Longitude:	84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC):	04100005		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPE/AMBNT/STREAM		

Start Date:	07-19-1983	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	2400.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	240.00		A

Start Date:	08-31-1983	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	5800.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	10.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6
LAKE ERIE
MAUMEE RIVER

State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 09-27-1983 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	6100.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	500.00		A

Start Date: 11-15-1983 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	43000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	1800.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6

LAKE ERIE

MAUMEE RIVER

State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 03-06-1984 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	11000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	1000.00		A

Start Date: 04-03-1984 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	600.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	150.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6
LAKE ERIE
MAUMEE RIVER

State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 05-09-1984 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	9700.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	230.00		A

Start Date: 06-11-1984 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	30000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	370.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6
LAKE ERIE
MAUMEE RIVER

State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 07-10-1984 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	2100.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	150.00		A

Start Date: 08-08-1984 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	2000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	240.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 09-05-1984 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	3200.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	550.00		A

Start Date: 10-10-1984 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	54000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	1800.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6

LAKE ERIE

MAUMEE RIVER

State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W

Hydrologic Unit Code (HUC): 04100005

Station Type Indicator Description: Surface Water

Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 11-07-1984 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	11000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	220.00		A

Start Date: 12-12-1984 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	14000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	30.00		A

Organization Code:	21HND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171423	Station Alias:	M 95	M 114
Station Name:	MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6 LAKE ERIE MAUMEE RIVER			

Start Date:	01-15-1985	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Start Date:	03-12-1985	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

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Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	I71423	Station Alias:	M 95	M 114
Station Name:	MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 10min. 11sec. N	Longitude:	84deg. 50min. 57sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	04-10-1985	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	16000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	1100.00		A

Start Date:	05-21-1985	Start Time:	
End Date:		End Time:	
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	100.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	80.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 08-13-1985 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	2500.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	100.00		A

Start Date: 09-10-1985 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	2000000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	95000.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBN/STREAM

Start Date: 10-08-1985 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	2100.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	390.00		A

Start Date: 11-12-1985 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	71000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	2600.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 12-10-1985 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31501	COLIFORM,TOT,MEMBRANE FILTER,IMMED.M-ENDO M	26000.00		A
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	1900.00		A

Start Date: 02-11-1986 Start Time:
End Date: End Time:
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	340.00		A

Organization Code:	2HND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171423	Station Alias:	M 95	M 114
Station Name:	MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6 LAKE ERIE MAUMEE RIVER			

State:	Indiana	County:	Allen
Latitude:	41deg. 10min. 11sec. N	Longitude:	84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC):	04100005		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPE/AMBNT/STREAM		

Start Date:	03-25-1986	Start Time:
End Date:		End Time:
Sample Depth:	feet	Effluent Monitoring Code:
UMK:		Replicate Number:
Composite Method Code:		Pipe ID:
Composite/Grab Number:		
Primary/Secondary Activity Category:		

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	800.00		A

Start Date:	04-22-1986	Start Time:	1225
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	2400.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 05-13-1986 Start Time: 1340
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	380.00		A

Start Date: 06-10-1986 Start Time: 1400
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	3200.00		A

STORET LDC - Detailed Data Report

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171423	Station Alias:	M 95	M 114
Station Name:	MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6 LAKE ERIE MAUMEE RIVER			

State:	Indiana	County:	Allen
Latitude:	41deg. 10min. 11sec. N	Longitude:	84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC):	04100005		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TYPE/AMBNT/STREAM		

Start Date:	07-08-1986	Start Time:	1330
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	200.00		A

Start Date:	08-12-1986	Start Time:	1335
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	3900.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 09-16-1986 Start Time: 1200
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	430.00		A

Start Date: 10-14-1986 Start Time: 1400
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	12000.00		A

Organization Code:	2HND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171423	Station Alias:	M 95	M 114
Station Name:	MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 10min. 11sec. N	Longitude:	84deg. 50min. 57sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	11-12-1986	Start Time:	1400
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	790.00		A

Start Date:	12-09-1986	Start Time:	1300
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	5300.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171423	Station Alias:	M 95	M 114
Station Name:	MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 10min. 11sec. N	Longitude:	84deg. 50min. 57sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	01-13-1987	Start Time:	1330
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44,5 C	190.00		A

Start Date:	02-10-1987	Start Time:	1315
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	1000.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 05-12-1987 Start Time: 1305
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	10.00		A

Start Date: 06-10-1987 Start Time: 1245
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	2200.00		A

STORET LDC - Detailed Data Report

Organization Code: 21JND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 07-15-1987 Start Time: 1345
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	920.00		A

Start Date: 08-12-1987 Start Time: 1245
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	120.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171423	Station Alias:	M 95	M 114
Station Name:	MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 10min. 11sec. N	Longitude:	84deg. 50min. 57sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	01-20-1988	Start Time:	955
End Date:		End Time:	0
Sample Depth:	feet	Biffluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	3600.00		A

Start Date:	02-17-1988	Start Time:	1000
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM, MEMBR FILTER, M-FC BROTH, 44.5 C	1600.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171423	Station Alias:	M 95	M 114
Station Name:	MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 10min. 11sec. N	Longitude:	84deg. 50min. 57sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM			

Start Date:	03-23-1988	Start Time:	1510
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31616	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	70.00		A

Start Date:	04-06-1988	Start Time:	945
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 05-12-1988 Start Time: 920
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF NO/100ML	110.00		A

Start Date: 06-09-1988 Start Time: 950
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF NO/100ML	40.00		A

STORET LDC - Detailed Data Report

Organization Code:	2IIND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171423	Station Alias:	M 95	M 114
Station Name:	MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6 LAKE ERIE MAUMEE RIVER			

State:	Indiana	County:	Allen
Latitude:	41deg. 10min. 11sec. N	Longitude:	84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC):	04100005		
Station Type Indicator Description:	Surface Water		
Legacy STORET Station Type:	/TPYA/AMBNT/STREAM		

Start Date:	07-07-1988	Start Time:	915
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	NO/100ML		A

Start Date:	08-24-1988	Start Time:	1315
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171423	Station Alias:	M 95	M 114
Station Name:	MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6 LAKE ERIE MAUMEE RIVER			

Start Date:	09-28-1988	Start Time:	1315
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Start Date:	10-26-1988	Start Time:	1400
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

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STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /ITYPA/AMBNT/STREAM

Start Date: 11-30-1988 Start Time: 1420
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML	410.00		A

Start Date: 12-20-1988 Start Time: 1145
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML	6000.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6
LAKE ERIE
MAUMEE RIVER

State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYP/AMBNT/STREAM

Start Date: 01-25-1989 Start Time: 1300
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML	290.00		A

Start Date: 02-22-1989 Start Time: 1430
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML	1400.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 03-21-1989 Start Time: 1345
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML	1500.00		A

Start Date: 04-12-1989 Start Time: 1345
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML	270.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6
LAKE ERIE
MAUMEE RIVER

State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMBNT/STREAM

Start Date: 05-09-1989 Start Time: 1445
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML	200.00		A

Start Date: 06-07-1989 Start Time: 1300
End Date: End Time: 0
Sample Depth: feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML	4300.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171423	Station Alias:	M 95	M 114
Station Name:	MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 10min. 11sec. N	Longitude:	84deg. 50min. 57sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYPA/AMBNT/STREAM			

Start Date:	11-29-1989	Start Time:	1345
End Date:		End Time:	0
Sample Depth:	feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML	160.00		A

Start Date:	01-17-1990	Start Time:	1300
End Date:		End Time:	0
Sample Depth:	1 feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171423	Station Alias:	M 95	M 114
Station Name:	MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 10min. 11sec. N	Longitude:	84deg. 50min. 57sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	02-14-1990	Start Time:	1245
End Date:		End Time:	0
Sample Depth:	1 feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML		A

Start Date:	04-18-1990	Start Time:	1245
End Date:		End Time:	0
Sample Depth:	1 feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML	80.00		A

STORET LDC - Detailed Data Report

Organization Code: 21IND Organization Name: INDIANA DEPT. ENV MNGT
Station ID: 171423 Station Alias: M 95 M 114
Station Name: MAUMEE RIVER NEAR WOODBURN AT MC POINT 113.6
LAKE ERIE
MAUMEE RIVER
State: Indiana County: Allen
Latitude: 41deg. 10min. 11sec. N Longitude: 84deg. 50min. 57sec. W
Hydrologic Unit Code (HUC): 04100005
Station Type Indicator Description: Surface Water
Legacy STORET Station Type: /TYPA/AMDBNT/STREAM

Start Date: 05-30-1990 Start Time: 1315
End Date: End Time: 0
Sample Depth: 1 feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML	170.00		A

Start Date: 06-19-1990 Start Time: 1240
End Date: End Time: 0
Sample Depth: 1 feet Effluent Monitoring Code:
UMK: Replicate Number:
Composite Method Code: Pipe ID:
Composite/Grab Number:
Primary/Secondary Activity Category:

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML	170.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171423	Station Alias:	M 95	M 114
Station Name:	MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 10min. 11sec. N	Longitude:	84deg. 50min. 57sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNT/STREAM			

Start Date:	07-25-1990	Start Time:	1300
End Date:		End Time:	0
Sample Depth:	1 feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML		A

Start Date:	08-14-1990	Start Time:	900
End Date:		End Time:	0
Sample Depth:	1 feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name		Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML	630.00		A

Organization Code:	21IND	Organization Name:	INDIANA DEPT. ENV MNGT	
Station ID:	171423	Station Alias:	M 95	M 114
Station Name:	MAUMEE RIVER NEAR WOODBURN AT MI POINT 113.6 LAKE ERIE MAUMEE RIVER			
State:	Indiana	County:	Allen	
Latitude:	41deg. 10min. 11sec. N	Longitude:	84deg. 50min. 57sec. W	
Hydrologic Unit Code (HUC):	04100005			
Station Type Indicator Description:	Surface Water			
Legacy STORET Station Type:	/TYP/AMBNI/STREAM			

Start Date:	10-16-1990	Start Time:	1430
End Date:		End Time:	0
Sample Depth:	1 feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML		A

Start Date:	12-11-1990	Start Time:	1700
End Date:		End Time:	0
Sample Depth:	1 feet	Effluent Monitoring Code:	
UMK:		Replicate Number:	
Composite Method Code:		Pipe ID:	
Composite/Grab Number:			
Primary/Secondary Activity Category:			

Parameter Code	Parameter Long Name	Result Value	Remark Code	Composite Statistic Code
31648	E. COLI - MTEC-MF	N0/100ML		A

APPENDIX E: Stream Data, IDEM's AIMS Database

Flt Wayne Fixed Station Sampling Data 1991-2000

Station	Location	Date	Time	Depth	Temp
1991 Fixed Station	Maumee River	3/11/1991	17:15	D105804	10
1991 Fixed Station	ST Joseph River	4/3/1991	11:30	D17454	20
1991 Fixed Station	ST Joseph River	11/14/1991	15:25	D19677	20
1991 Fixed Station	ST Marys River	4/3/1991	12:25	D17452	20
1991 Fixed Station	Maumee River	11/14/1991	14:50	D19675	20
1991 Fixed Station	ST Marys River	4/2/1991	18:00	D17451	30
1991 Fixed Station	Maumee River	11/14/1991	15:10	D19676	40
1991 Fixed Station	ST Joseph River	4/2/1991	17:30	D17450	50
1991 Fixed Station	Maumee River	7/17/1991	11:45	D19247	50
1991 Fixed Station	ST Joseph River	12/10/1991	15:00	D19797	60
1991 Fixed Station	Maumee River	6/19/1991	15:40	D19176	80
1991 Fixed Station	ST Joseph River	8/19/1991	14:30	D19173	90
1991 Fixed Station	ST Marys River	5/29/1991	18:00	D15908	120
1991 Fixed Station	Maumee River	4/3/1991	11:00	D17453	120
1991 Fixed Station	ST Joseph River	11/14/1991	14:00	D19673	130
1991 Fixed Station	Maumee River	7/17/1991	12:45	D19231	150
1991 Fixed Station	ST Marys River	10/8/1991	12:00	D19588	160
1991 Fixed Station	Maumee River	6/19/1991	14:00	D19172	170
1991 Fixed Station	ST Joseph River	7/17/1991	12:25	D19249	200
1991 Fixed Station	Maumee River	12/10/1991	14:20	D19799	220
1991 Fixed Station	ST Marys River	7/17/1991	13:10	D19230	250
1991 Fixed Station	Maumee River	12/11/1991	10:00	D19801	250
1991 Fixed Station	ST Joseph River	8/20/1991	10:00	D19387	290
1991 Fixed Station	Maumee River	10/8/1991	11:30	D19590	300
1991 Fixed Station	ST Marys River	5/29/1991	17:00	D15905	330
1991 Fixed Station	Maumee River	3/11/1991	18:00	D105805	340
1991 Fixed Station	ST Joseph River	7/17/1991	12:05	D19248	350
1991 Fixed Station	Maumee River	12/10/1991	14:35	D19798	430
1991 Fixed Station	ST Marys River	12/10/1991	14:00	D19800	450
1991 Fixed Station	Maumee River	6/19/1991	15:00	D19174	460
1991 Fixed Station	ST Joseph River	9/17/1991	13:00	D19485	500
1991 Fixed Station	Maumee River	8/20/1991	13:30	D19383	530
1991 Fixed Station	ST Marys River	8/20/1991	10:30	D19386	600
1991 Fixed Station	Maumee River	5/29/1991	17:20	D15904	840
1991 Fixed Station	ST Joseph River	2/6/1991	14:15	D105705	860
1991 Fixed Station	Maumee River	3/18/1991	15:00	D105808	880
1991 Fixed Station	ST Marys River	3/18/1991	14:40	D105807	1000
1991 Fixed Station	Maumee River	10/8/1991	11:00	D19589	1200
1991 Fixed Station	ST Joseph River	5/29/1991	16:45	D15906	1500
1991 Fixed Station	Maumee River	2/6/1991	14:35	D105706	1600
1991 Fixed Station	ST Marys River	10/8/1991	13:05	D19586	1600
1991 Fixed Station	Maumee River	2/6/1991	16:00	D105708	1600
1991 Fixed Station	ST Joseph River	5/29/1991	17:40	D15907	1800
1991 Fixed Station	Maumee River	10/8/1991	12:30	D19587	2200
1991 Fixed Station	ST Marys River	2/7/1991	12:15	D105707	2300

1215691v1

Source: Bell, Charles M. November 20, 2007. [Personal Communication]. Indiana Department of Environmental Management (IDEM), Assessment Information Management System (AIMS) Database

Ft. Wayne Fixed Station Sampling Data 1991-2000

Station	Agency	Location	Date	Time	Value
1991 Fixed Station	Maumee River	Landin Rd, New Haven/Fort Wayne	1/8/1991	13:47	2900
1991 Fixed Station	ST Marys River	Spy Run Bridge, Fort Wayne	6/19/1991	15:20	2900
1991 Fixed Station	Maumee River	SR 101 Bridge, 3 Miles N of Woodburn	9/17/1991	14:00	3100
1991 Fixed Station	ST Marys River	Ferguson Rd Bridge W of Winchester Rd, Fort Wayne, near USGS gage	3/18/1991	14:20	3300
1991 Fixed Station	ST Marys River	Ferguson Rd Bridge W of Winchester Rd, Fort Wayne, near USGS gage	1/8/1991	14:40	3500
1991 Fixed Station	ST Marys River	Spy Run Bridge, Fort Wayne	9/17/1991	12:45	3500
1991 Fixed Station	ST Marys River	Ferguson Rd Bridge W of Winchester Rd, Fort Wayne, near USGS gage	8/20/1991	12:00	4600
1991 Fixed Station	Maumee River	Landin Rd, New Haven/Fort Wayne	9/17/1991	13:00	5200
1991 Fixed Station	ST Joseph River	Tennessee St Bridge, Fort Wayne	9/17/1991	12:30	6200
1992 Fixed Station	Maumee River	Landin Rd, New Haven/Fort Wayne	5/12/1992	11:30	28000
1992 Fixed Station	ST Joseph River	Tennessee St Bridge, Fort Wayne	5/12/1992	10:50	10
1992 Fixed Station	ST Marys River	Ferguson Rd Bridge W of Winchester Rd, Fort Wayne, near USGS gage	5/12/1992	11:05	10
1992 Fixed Station	ST Marys River	Spy Run Bridge, Fort Wayne	5/12/1992	10:30	50
1992 Fixed Station	ST Marys River	Spy Run Bridge, Fort Wayne	12/9/1992	14:45	60
1992 Fixed Station	ST Marys River	Ferguson Rd Bridge W of Winchester Rd, Fort Wayne, near USGS gage	8/20/1992	11:30	90
1992 Fixed Station	ST Joseph River	Tennessee St Bridge, Fort Wayne	12/9/1992	11:00	100
1992 Fixed Station	ST Joseph River	Ferguson Rd Bridge W of Winchester Rd, Fort Wayne, near USGS gage	7/21/1992	15:30	110
1992 Fixed Station	Maumee River	SR 101 Bridge, 3 Miles N of Woodburn	12/9/1992	14:00	110
1992 Fixed Station	ST Joseph River	Tennessee St Bridge, Fort Wayne	12/8/1992	11:50	120
1992 Fixed Station	ST Marys River	Ferguson Rd Bridge W of Winchester Rd, Fort Wayne, near USGS gage	8/20/1992	11:10	120
1992 Fixed Station	Maumee River	Landin Rd, New Haven/Fort Wayne	10/15/1992	13:20	140
1992 Fixed Station	Maumee River	Landin Rd, New Haven/Fort Wayne	4/29/1992	14:00	210
1992 Fixed Station	ST Joseph River	Tennessee St Bridge, Fort Wayne	12/8/1992	11:20	220
1992 Fixed Station	ST Marys River	Ferguson Rd Bridge W of Winchester Rd, Fort Wayne, near USGS gage	4/28/1992	10:05	250
1992 Fixed Station	Maumee River	SR 101 Bridge, 3 Miles N of Woodburn	6/9/1992	17:40	250
1992 Fixed Station	ST Joseph River	Tennessee St Bridge, Fort Wayne	2/5/1992	17:45	310
1992 Fixed Station	Maumee River	Landin Rd, New Haven/Fort Wayne	6/9/1992	19:00	330
1992 Fixed Station	ST Marys River	Ferguson Rd Bridge W of Winchester Rd, Fort Wayne, near USGS gage	3/19/1992	11:40	330
1992 Fixed Station	ST Marys River	Spy Run Bridge, Fort Wayne	2/5/1992	17:30	340
1992 Fixed Station	ST Marys River	Landin Rd, New Haven/Fort Wayne	11/24/1992	11:35	360
1992 Fixed Station	ST Marys River	Spy Run Bridge, Fort Wayne	3/19/1992	11:30	370
1992 Fixed Station	ST Marys River	Spy Run Bridge, Fort Wayne	10/15/1992	13:00	370
1992 Fixed Station	ST Marys River	Landin Rd, New Haven/Fort Wayne	3/19/1992	12:25	400
1992 Fixed Station	ST Marys River	Ferguson Rd Bridge W of Winchester Rd, Fort Wayne, near USGS gage	11/24/1992	12:30	440
1992 Fixed Station	Maumee River	SR 101 Bridge, 3 Miles N of Woodburn	10/15/1992	14:15	450
1992 Fixed Station	ST Joseph River	Tennessee St Bridge, Fort Wayne	6/9/1992	17:25	450
1992 Fixed Station	ST Marys River	Spy Run Bridge, Fort Wayne	6/9/1992	17:15	490
1992 Fixed Station	ST Marys River	Tennessee St Bridge, Fort Wayne	10/15/1992	12:30	520
1992 Fixed Station	ST Marys River	Spy Run Bridge, Fort Wayne	9/15/1992	14:20	540
1992 Fixed Station	Maumee River	Landin Rd, New Haven/Fort Wayne	6/9/1992	16:45	550
1992 Fixed Station	Maumee River	SR 101 Bridge, 3 Miles N of Woodburn	11/24/1992	11:00	550
1992 Fixed Station	ST Marys River	Ferguson Rd Bridge W of Winchester Rd, Fort Wayne, near USGS gage	4/28/1992	10:45	560
1992 Fixed Station	ST Marys River	Spy Run Bridge, Fort Wayne	4/28/1992	9:40	580
1992 Fixed Station	ST Marys River	Ferguson Rd Bridge W of Winchester Rd, Fort Wayne, near USGS gage	2/5/1992	16:20	590

1215581v1

Source: Bell, Charles M. November 20, 2007. [Personal Communication]. Indiana Department of Environmental Management (IDEM), Assessment Information Management System (AIMS) Database

Ft. Wayne Fixed Station Sampling Data 1991-2000

Project Name	Stream Name	Description	Sample Date	Sample Number	Conductivity (Total)	E-Coli	Escherichia	MPN/100	CFU/100	MPN/100	CFU/100	MPN/100	CFU/100
1992 Fixed Station	ST Marys River	Ferguson Rd Bridge W of Winchester Rd, Fort Wayne, near USGS gage	3/19/1992	10:23	D18191								590
1992 Fixed Station	ST Joseph River	Tennessee St Bridge, Fort Wayne	2/5/1992	17:05	D18091								690
1992 Fixed Station	Maumee River	SR 101 Bridge, 3 Miles N of Woodburn	9/15/1992	13:30	D13226								700
1992 Fixed Station	Maumee River	Landin Rd, New Haven/Fort Wayne	10/15/1992	13:50	D13412								780
1992 Fixed Station	ST Marys River	Spy Run Bridge, Fort Wayne	2/5/1992	16:50	D18090								840
1992 Fixed Station	ST Marys River	Ferguson Rd Bridge W of Winchester Rd, Fort Wayne, near USGS gage	9/15/1992	14:00	D13228								1000
1992 Fixed Station	ST Marys River	Spy Run Bridge, Fort Wayne	8/20/1992	10:30	D13126								1500
1992 Fixed Station	Maumee River	SR 101 Bridge, 3 Miles N of Woodburn	8/18/1992	11:00	D13123								1700
1992 Fixed Station	ST Joseph River	Tennessee St Bridge, Fort Wayne	9/15/1992	14:45	D13230								1800
1992 Fixed Station	ST Marys River	Spy Run Bridge, Fort Wayne	7/21/1992	15:15	D18398								1900
1992 Fixed Station	Maumee River	SR 101 Bridge, 3 Miles N of Woodburn	3/19/1992	12:50	D18189								2100
1992 Fixed Station	Maumee River	Landin Rd, New Haven/Fort Wayne	9/15/1992	13:00	D13227								6300
1993 Fixed Station	Maumee River	SR 101 Bridge, 3 Miles N of Woodburn	3/27/1993	16:00	D14088								30
1993 Fixed Station	Maumee River	SR 101 Bridge, 3 Miles N of Woodburn	3/27/1993	15:20	D14089								40
1993 Fixed Station	Maumee River	SR 101 Bridge, 3 Miles N of Woodburn	11/9/1993	13:00	D15785								50
1993 Fixed Station	ST Joseph River	Tennessee St Bridge, Fort Wayne	10/13/1993	14:15	D115644								60
1993 Fixed Station	Maumee River	SR 101 Bridge, 3 Miles N of Woodburn	6/17/1993	15:15	D14691								180
1993 Fixed Station	Maumee River	Landin Rd, New Haven/Fort Wayne	10/13/1993	12:45	D115641								190
1993 Fixed Station	Maumee River	SR 101 Bridge, 3 Miles N of Woodburn	8/10/1993	13:45	D115151								210
1993 Fixed Station	ST Marys River	Spy Run Bridge, Fort Wayne	4/7/1993	9:00	D114391								220
1993 Fixed Station	ST Joseph River	Tennessee St Bridge, Fort Wayne	4/7/1993	9:30	D14392								230
1993 Fixed Station	ST Joseph River	Tennessee St Bridge, Fort Wayne	5/5/1993	9:30	D14523								230
1993 Fixed Station	Maumee River	SR 101 Bridge, 3 Miles N of Woodburn	4/6/1993	17:00	D14388								250
1993 Fixed Station	ST Marys River	Spy Run Bridge, Fort Wayne	10/13/1993	13:45	D115643								250
1993 Fixed Station	ST Marys River	Ferguson Rd Bridge W of Winchester Rd, Fort Wayne, near USGS gage	4/7/1993	8:40	D14390								350
1993 Fixed Station	ST Marys River	Ferguson Rd Bridge W of Winchester Rd, Fort Wayne, near USGS gage	10/13/1993	13:15	D115642								350
1993 Fixed Station	Maumee River	Landin Rd, New Haven/Fort Wayne	4/7/1993	8:00	D14389								380
1993 Fixed Station	Maumee River	SR 101 Bridge, 3 Miles N of Woodburn	3/22/1993	16:05	D14213								390
1993 Fixed Station	Maumee River	Landin Rd, New Haven/Fort Wayne	3/22/1993	16:25	D14214								450
1993 Fixed Station	ST Marys River	Ferguson Rd Bridge W of Winchester Rd, Fort Wayne, near USGS gage	1/26/1993	13:40	D113903								470
1993 Fixed Station	Maumee River	SR 101 Bridge, 3 Miles N of Woodburn	10/13/1993	12:25	D115640								630
1993 Fixed Station	Maumee River	Landin Rd, New Haven/Fort Wayne	1/26/1993	13:00	D113902								730
1993 Fixed Station	ST Marys River	Ferguson Rd Bridge W of Winchester Rd, Fort Wayne, near USGS gage	12/17/1993	13:30	D115910								730
1993 Fixed Station	Maumee River	SR 101 Bridge, 3 Miles N of Woodburn	12/17/1993	12:30	D115908								780
1993 Fixed Station	Maumee River	Landin Rd, New Haven/Fort Wayne	12/17/1993	13:00	D115909								810
1993 Fixed Station	ST Joseph River	Tennessee St Bridge, Fort Wayne	1/26/1993	14:15	D113905								940
1993 Fixed Station	Maumee River	Landin Rd, New Haven/Fort Wayne	7/15/1993	9:30	D14986								1200
1993 Fixed Station	Maumee River	SR 101 Bridge, 3 Miles N of Woodburn	1/26/1993	12:30	D113901								1300
1993 Fixed Station	ST Joseph River	Tennessee St Bridge, Fort Wayne	7/15/1993	11:00	D14989								1600
1993 Fixed Station	ST Marys River	Spy Run Bridge, Fort Wayne	6/17/1993	14:20	D14694								1800
1993 Fixed Station	ST Marys River	Ferguson Rd Bridge W of Winchester Rd, Fort Wayne, near USGS gage	7/15/1993	10:00	D14987								1900
1993 Fixed Station	ST Marys River	Spy Run Bridge, Fort Wayne	9/16/1993	8:00	D115438								2000
1993 Fixed Station	ST Marys River	SR 101 Bridge, 3 Miles N of Woodburn	7/15/1993	9:00	D14985								2500
1993 Fixed Station	Maumee River	Tennessee St Bridge, Fort Wayne	9/16/1993	8:20	D115439								2800
1993 Fixed Station	ST Marys River	Ferguson Rd Bridge W of Winchester Rd, Fort Wayne, near USGS gage	5/5/1993	8:00	D14521								3300
1993 Fixed Station	ST Marys River	Ferguson Rd Bridge W of Winchester Rd, Fort Wayne, near USGS gage	3/23/1993	12:20	D14215								3400

Source: Bell, Charles M. November 20, 2007. [Personal Communication]. Indiana Department of Environmental Management (IDEM), Assessment Information Management System (AIMS) Database

Ft. Wayne Fixed Station Sampling Data 1991-2000

Station	Location	Date	Time	Value
1993 Fixed Station	ST Joseph River	3/23/1993	11:50	4000
1993 Fixed Station	ST Joseph River	5/5/1993	8:45	4300
1993 Fixed Station	ST Joseph River	6/17/1993	14:50	5400
1993 Fixed Station	ST Joseph River	6/17/1993	18:00	7000
1993 Fixed Station	ST Joseph River	6/17/1993	14:00	10000
1993 Fixed Station	ST Joseph River	9/15/1993	18:10	18000
1993 Fixed Station	ST Joseph River	3/23/1993	11:25	20000
1993 Fixed Station	ST Joseph River	9/15/1993	17:45	39000
1994 Fixed Station	ST Joseph River	11/19/1993	13:30	< 10
1994 Fixed Station	ST Joseph River	1/12/1994	9:00	10
1994 Fixed Station	ST Joseph River	8/16/1994	14:00	10
1994 Fixed Station	ST Joseph River	9/22/1994	17:00	20
1994 Fixed Station	ST Joseph River	3/24/1994	11:00	20
1994 Fixed Station	ST Joseph River	7/18/1994	14:00	20
1994 Fixed Station	ST Joseph River	2/24/1994	7:00	50
1994 Fixed Station	ST Joseph River	7/18/1994	14:45	50
1994 Fixed Station	ST Joseph River	2/24/1994	8:00	60
1994 Fixed Station	ST Joseph River	3/24/1994	12:00	70
1994 Fixed Station	ST Joseph River	10/12/1994	13:45	80
1994 Fixed Station	ST Joseph River	2/24/1994	8:40	80
1994 Fixed Station	ST Joseph River	3/24/1994	14:15	90
1994 Fixed Station	ST Joseph River	6/16/1994	15:30	90
1994 Fixed Station	ST Joseph River	2/24/1994	8:20	120
1994 Fixed Station	ST Joseph River	2/24/1994	7:30	130
1994 Fixed Station	ST Joseph River	10/12/1994	15:00	140
1994 Fixed Station	ST Joseph River	6/20/1994	18:00	150
1994 Fixed Station	ST Joseph River	7/18/1994	14:20	150
1994 Fixed Station	ST Joseph River	6/20/1994	18:25	150
1994 Fixed Station	ST Joseph River	10/12/1994	14:00	170
1994 Fixed Station	ST Joseph River	10/12/1994	14:20	180
1994 Fixed Station	ST Joseph River	8/16/1994	14:20	200
1994 Fixed Station	ST Joseph River	7/18/1994	15:30	220
1994 Fixed Station	ST Joseph River	6/16/1994	16:00	230
1994 Fixed Station	ST Joseph River	3/24/1994	13:30	250
1994 Fixed Station	ST Joseph River	8/16/1994	15:25	270
1994 Fixed Station	ST Joseph River	8/16/1994	14:55	290
1994 Fixed Station	ST Joseph River	3/24/1994	12:45	310
1994 Fixed Station	ST Joseph River	9/22/1994	15:45	330
1994 Fixed Station	ST Joseph River	6/16/1994	15:00	550
1994 Fixed Station	ST Joseph River	5/12/1994	11:15	750
1994 Fixed Station	ST Joseph River	4/13/1994	13:30	890
1994 Fixed Station	ST Joseph River	8/16/1994	15:50	890
1994 Fixed Station	ST Joseph River	4/13/1994	13:00	910
1994 Fixed Station	ST Joseph River	9/22/1994	16:15	1000
1994 Fixed Station	ST Joseph River	11/29/1994	14:00	1800

1215591v1

Source: Bell, Charles M. November 20, 2007. [Personal Communication]. Indiana Department of Environmental Management (IDEM), Assessment Information Management System (AIMS) Database

Fl Wayne Fixed Station Sampling Data 1991-2000

Station	Location	Sample Date	Sample Time	Sample Count
1994 Fixed Station	ST Marys River	7/21/1994	16:55	2900
1994 Fixed Station	ST Marys River	11/29/1994	13:30	3100
1994 Fixed Station	ST Marys River	11/29/1994	13:00	3300
1994 Fixed Station	ST Joseph River	9/22/1994	15:15	4000
1994 Fixed Station	Maumee River	11/29/1994	12:00	13000
1994 Fixed Station	Maumee River	9/22/1994	17:30	< 10
1995 Fixed Station	ST Joseph River	10/18/1995	19:00	10
1995 Fixed Station	ST Joseph River	5/4/1995	17:55	20
1995 Fixed Station	Maumee River	5/4/1995	16:50	40
1995 Fixed Station	Maumee River	5/4/1995	17:30	50
1995 Fixed Station	ST Joseph River	5/31/1995	17:20	50
1995 Fixed Station	ST Marys River	10/18/1995	19:40	70
1995 Fixed Station	ST Marys River	10/18/1995	18:45	70
1995 Fixed Station	Maumee River	12/12/1995	18:00	100
1995 Fixed Station	Maumee River	6/1/1995	9:45	110
1995 Fixed Station	Maumee River	9/20/1995	16:55	110
1995 Fixed Station	Maumee River	10/18/1995	17:50	130
1995 Fixed Station	Maumee River	6/1/1995	10:15	140
1995 Fixed Station	ST Marys River	5/31/1995	17:00	140
1995 Fixed Station	Maumee River	12/12/1995	17:40	150
1995 Fixed Station	Maumee River	8/28/1995	10:30	160
1995 Fixed Station	ST Joseph River	7/19/1995	17:30	160
1995 Fixed Station	ST Joseph River	11/21/1995	18:25	160
1995 Fixed Station	ST Marys River	5/4/1995	18:20	170
1995 Fixed Station	ST Marys River	6/1/1995	16:20	170
1995 Fixed Station	Maumee River	10/18/1995	18:20	200
1995 Fixed Station	ST Joseph River	8/25/1995	7:10	200
1995 Fixed Station	ST Marys River	9/20/1995	18:25	200
1995 Fixed Station	ST Marys River	9/20/1995	17:50	200
1995 Fixed Station	Maumee River	5/4/1995	17:45	210
1995 Fixed Station	Maumee River	11/21/1995	17:10	270
1995 Fixed Station	ST Marys River	8/28/1995	10:50	280
1995 Fixed Station	Maumee River	7/19/1995	17:50	310
1995 Fixed Station	Maumee River	11/21/1995	17:45	330
1995 Fixed Station	ST Joseph River	9/20/1995	17:20	340
1995 Fixed Station	ST Marys River	7/5/1995	15:40	360
1995 Fixed Station	ST Marys River	11/21/1995	19:00	360
1995 Fixed Station	Maumee River	11/21/1995	18:10	380
1995 Fixed Station	Maumee River	7/5/1995	15:00	400
1995 Fixed Station	ST Marys River	7/5/1995	14:35	400
1995 Fixed Station	ST Marys River	7/19/1995	16:45	400
1995 Fixed Station	ST Marys River	7/5/1995	16:00	430
1995 Fixed Station	ST Marys River	7/5/1995	15:30	510
1995 Fixed Station	ST Marys River	8/25/1995	7:35	530
1995 Fixed Station	Maumee River	7/20/1995	10:15	540

1215551v1

Source: Bell, Charles M. November 20, 2007. [Personal Communication]. Indiana Department of Environmental Management (IDEM), Assessment Information Management System (AIMS) Database

Ft. Wayne Fixed Station Sampling Data 1991-2000

Station	Location	Sample Date	Sample Time	Sample Type	Sample Value
1995 Fixed Station	Maumee River	7/20/1995	10:45	DI19391	350
1995 Fixed Station	ST Marys River	1/25/1995	9:50	DI18369	800
1995 Fixed Station	ST Joseph River	1/25/1995	9:10	DI18371	820
1995 Fixed Station	Maumee River	1/25/1995	10:35	DI18367	930
1995 Fixed Station	ST Marys River	8/25/1995	7:00	DI19798	970
1995 Fixed Station	ST Joseph River	9/20/1995	18:00	DI20203	1400
1995 Fixed Station	ST Marys River	12/12/1995	16:45	DI20612	6600
1995 Fixed Station	ST Joseph River	3/21/1996	14:00	DI21127	17000
1996 Fixed Station	Maumee River	2/21/1996	18:00	DI20819	20
1996 Fixed Station	ST Joseph River	2/21/1996	17:10	DI20823	30
1996 Fixed Station	Maumee River	11/6/1996	17:15	DI22867	40
1996 Fixed Station	ST Joseph River	7/23/1996	15:50	DI21989	40
1996 Fixed Station	Maumee River	11/6/1996	19:35	DI22871	40
1996 Fixed Station	ST Joseph River	8/27/1996	19:30	DI22109	50
1996 Fixed Station	Maumee River	10/16/1996	18:50	DI22763	60
1996 Fixed Station	ST Marys River	10/16/1996	17:45	DI22766	70
1996 Fixed Station	ST Joseph River	11/25/1996	17:20	DI22979	80
1996 Fixed Station	Maumee River	2/21/1996	16:50	DI20822	80
1996 Fixed Station	ST Joseph River	2/21/1996	17:40	DI20820	90
1996 Fixed Station	Maumee River	9/24/1996	16:40	DI22559	110
1996 Fixed Station	ST Marys River	6/27/1996	16:00	DI21637	120
1996 Fixed Station	Maumee River	6/3/1996	15:15	DI21532	120
1996 Fixed Station	ST Joseph River	6/27/1996	16:20	DI21640	120
1996 Fixed Station	Maumee River	11/6/1996	18:40	DI22869	130
1996 Fixed Station	ST Marys River	11/6/1996	19:15	DI22870	150
1996 Fixed Station	Maumee River	10/16/1996	17:20	DI22765	170
1996 Fixed Station	ST Joseph River	10/16/1996	19:20	DI22764	170
1996 Fixed Station	Maumee River	11/6/1996	18:00	DI22868	170
1996 Fixed Station	ST Marys River	1/30/1996	18:00	DI20719	200
1996 Fixed Station	Maumee River	6/27/1996	15:20	DI21636	240
1996 Fixed Station	ST Joseph River	2/21/1996	16:15	DI20821	250
1996 Fixed Station	Maumee River	6/27/1996	17:30	DI21638	270
1996 Fixed Station	ST Marys River	6/3/1996	15:45	DI21533	320
1996 Fixed Station	Maumee River	6/27/1996	16:50	DI21639	330
1996 Fixed Station	ST Joseph River	8/27/1996	20:00	DI22108	350
1996 Fixed Station	Maumee River	6/3/1996	16:45	DI21536	360
1996 Fixed Station	ST Marys River	9/24/1996	15:10	DI22555	380
1996 Fixed Station	Maumee River	1/30/1996	18:30	DI20717	390
1996 Fixed Station	ST Joseph River	5/1/1996	13:50	DI21231	390
1996 Fixed Station	Maumee River	8/27/1996	18:50	DI22112	440
1996 Fixed Station	ST Marys River	8/27/1996	18:00	DI22110	450
1996 Fixed Station	Maumee River	6/3/1996	16:15	DI21535	460
1996 Fixed Station	ST Joseph River	6/3/1996	17:20	DI21534	530
1996 Fixed Station	Maumee River	1/30/1996	17:45	DI20718	530

Ft. Wayne Fixed Station Sampling Data 1991-2000

Fixed Station	Location	Sample Date	Sample Time	Sample Type	Sample Value
1996 Fixed Station	ST Marys River	7/23/1996	16:10	D121988	740
1996 Fixed Station	Maumee River	5/1/1996	12:40	D121227	800
1996 Fixed Station	ST Marys River	7/23/1996	16:40	D121987	800
1996 Fixed Station	Maumee River	1/30/1996	17:15	D120716	870
1996 Fixed Station	ST Marys River	8/27/1996	18:35	D122111	890
1996 Fixed Station	ST Marys River	9/24/1996	17:20	D122557	1100
1996 Fixed Station	Maumee River	1/30/1996	16:45	D120715	1200
1996 Fixed Station	ST Marys River	12/2/1996	16:45	D122975	1200
1996 Fixed Station	Maumee River	9/24/1996	16:20	D122558	1400
1996 Fixed Station	ST Marys River	5/1/1996	14:15	D121229	1600
1996 Fixed Station	Maumee River	3/21/1996	13:15	D121124	1700
1996 Fixed Station	ST Marys River	3/21/1996	14:30	D121125	1800
1996 Fixed Station	ST Marys River	3/21/1996	13:45	D121126	2000
1996 Fixed Station	ST Marys River	11/25/1996	18:30	D122977	2300
1996 Fixed Station	Maumee River	5/1/1996	13:15	D121228	2600
1996 Fixed Station	ST Marys River	9/24/1996	15:50	D122556	2900
1996 Fixed Station	Maumee River	12/2/1996	17:25	D122976	3300
1996 Fixed Station	ST Marys River	3/21/1996	12:45	D121123	3300
1996 Fixed Station	ST Marys River	5/1/1996	13:35	D121230	3400
1996 Fixed Station	ST Marys River	11/25/1996	18:00	D122978	17000
1997 Fixed Station	ST Joseph River	10/16/1996	18:10	D122767	< 10
1997 Fixed Station	ST Joseph River	4/23/1997	18:10	D123414	10
1997 Fixed Station	ST Marys River	11/12/1997	14:40	D124393	10
1997 Fixed Station	ST Marys River	11/12/1997	15:15	D124394	10
1997 Fixed Station	ST Joseph River	11/12/1997	16:05	D124395	20
1997 Fixed Station	Maumee River	4/23/1997	17:25	D123411	30
1997 Fixed Station	ST Marys River	11/12/1997	16:50	D124392	30
1997 Fixed Station	ST Marys River	4/23/1997	19:00	D123412	30
1997 Fixed Station	Maumee River	3/19/1997	16:45	D123304	40
1997 Fixed Station	ST Marys River	11/12/1997	18:05	D124391	40
1997 Fixed Station	ST Joseph River	12/18/1997	16:30	D124581	80
1997 Fixed Station	ST Marys River	12/18/1997	15:45	D124580	90
1997 Fixed Station	Maumee River	8/12/1997	17:00	D123860	110
1997 Fixed Station	ST Joseph River	8/12/1997	15:45	D123864	110
1997 Fixed Station	ST Marys River	10/15/1997	15:35	D124230	110
1997 Fixed Station	ST Marys River	10/15/1997	14:15	D124228	130
1997 Fixed Station	ST Joseph River	3/19/1997	17:25	D123307	140
1997 Fixed Station	ST Marys River	12/18/1997	15:00	D124579	140
1997 Fixed Station	Maumee River	8/12/1997	16:10	D123861	150
1997 Fixed Station	ST Marys River	7/15/1997	17:00	D123755	160
1997 Fixed Station	Maumee River	4/23/1997	16:50	D123410	190
1997 Fixed Station	ST Marys River	4/23/1997	17:50	D123413	210
1997 Fixed Station	ST Joseph River	2/19/1997	19:15	D123195	230
1997 Fixed Station	ST Marys River	7/15/1997	17:40	D123757	290

Source: Bell, Charles M. November 20, 2007. (Personal Communication). Indiana Department of Environmental Management (IDEM), Assessment Information Management System (AIMS) Database

Ft. Wayne Fixed Station Sampling Data 1991-2000

Station	Location	Sample Date	Sample Time	Sample Depth	Sample Volume	Sample Type	Sample Method	Sample Frequency	Sample Duration	Sample Count	Sample Error	Sample Quality	Sample Status	Sample Notes
1997 Fixed Station	Maumee River	3/19/1997	16:00	DI23303	420									
1997 Fixed Station	ST Marys River	3/19/1997	18:00	DI23305	440									
1997 Fixed Station	ST Marys River	8/12/1997	14:35	DI23862	500									
1997 Fixed Station	Maumee River	10/15/1997	17:00	DI24226	530									
1997 Fixed Station	Maumee River	12/18/1997	18:20	DI24576	530									
1997 Fixed Station	Maumee River	7/15/1997	18:30	DI23755	540									
1997 Fixed Station	Maumee River	7/15/1997	19:10	DI23754	560									
1997 Fixed Station	ST Marys River	8/12/1997	15:25	DI23863	600									
1997 Fixed Station	ST Marys River	8/26/1997	18:45	DI23844	800									
1997 Fixed Station	ST Marys River	5/21/1997	19:45	DI23529	970									
1997 Fixed Station	Maumee River	12/18/1997	17:15	DI24577	1400									
1997 Fixed Station	ST Marys River	3/19/1997	17:10	DI23306	1400									
1997 Fixed Station	ST Marys River	6/26/1997	19:25	DI23642	1500									
1997 Fixed Station	Maumee River	5/21/1997	18:30	DI23525	1700									
1997 Fixed Station	Maumee River	2/19/1997	18:20	DI23192	1800									
1997 Fixed Station	ST Marys River	5/21/1997	19:30	DI23528	2200									
1997 Fixed Station	ST Marys River	2/19/1997	19:50	DI23193	2500									
1997 Fixed Station	Maumee River	5/21/1997	19:10	DI23526	2600									
1997 Fixed Station	ST Marys River	2/19/1997	18:50	DI23194	2700									
1997 Fixed Station	ST Marys River	5/21/1997	20:30	DI23527	3000									
1997 Fixed Station	Maumee River	2/19/1997	17:40	DI23191	3300									
1997 Fixed Station	ST Marys River	1/22/1997	18:30	DI23089	3700									
1997 Fixed Station	Maumee River	1/22/1997	18:40	DI23087	4900									
1997 Fixed Station	ST Marys River	9/17/1997	18:25	DI23995	7900									
1997 Fixed Station	ST Marys River	6/26/1997	18:20	DI23643	8100									
1997 Fixed Station	Maumee River	6/26/1997	17:50	DI23641	8800									
1997 Fixed Station	Maumee River	6/26/1997	17:15	DI23640	11000									
1997 Fixed Station	Maumee River	10/15/1997	15:00	DI24229	15000									
1997 Fixed Station	Maumee River	9/17/1997	19:00	DI23992	21000									
1997 Fixed Station	ST Marys River	1/22/1997	17:40	DI23090	22000									
1997 Fixed Station	Maumee River	9/17/1997	17:40	DI23993	25000									
1997 Fixed Station	Maumee River	9/17/1997	19:30	DI23991	59000									
1997 Fixed Station	ST Marys River	9/17/1997	18:10	DI23994	120000									
1998 Fixed Station	Maumee River	2/25/1998	19:10	DI24820	1600 (H)									
1998 Fixed Station	ST Marys River	3/24/1998	15:15	DI24959	1600 (H)									
1998 Fixed Station	ST Marys River	1/28/1998	16:35	DI24691	1700 (H)									
1998 Fixed Station	ST Marys River	1/28/1998	17:35	DI24693	180 (H)									
1998 Fixed Station	Maumee River	2/25/1998	18:40	DI24821	220 (H)									
1998 Fixed Station	ST Marys River	3/24/1998	15:35	DI24960	370 (H)									
1998 Fixed Station	ST Marys River	2/25/1998	17:00	DI24823	430 (H)									
1998 Fixed Station	ST Marys River	1/28/1998	18:50	DI24688	440 (H)									
1998 Fixed Station	ST Marys River	2/25/1998	18:15	DI24825	50 (H)									
1998 Fixed Station	Maumee River	1/28/1998	18:15	DI24689	590 (H)									

Source: Bell, Charles M. November 20, 2007. [Personal Communication]. Indiana Department of Environmental Management (IDEM), Assessment Information Management System (AIMS) Database

Ft. Wayne Fixed Station Sampling Data 1991-2000

2000 Fixed Station	ST Maumee River	Maumee River	Landin Rd, New Haven/Fort Wayne	4/5/2000 8:00	DI29326	240
2000 Fixed Station	Maumee River	Maumee River	Landin Rd, New Haven/Fort Wayne	3/7/2000 9:20	DI29172	730
2000 Fixed Station	ST Marys River	ST Marys River	Spy Run Bridge, Fort Wayne	4/5/2000 8:25	DI29319	870
2000 Fixed Station	ST Marys River	ST Marys River	Spy Run Bridge, Fort Wayne	3/7/2000 8:25	DI29165	970

APPENDIX F: Stream Data, City of Fort Wayne Sampling Program

City of Fort Wayne
River Survey 2001
St. Joseph River @ Tennessee Street

Wk	Date	ECOLI	Elev(ft)	Depth(ft)	PHOS	NH3-N	TSS
1	4/3/2001	220	739.93	8.43	0.06	0.0042	20
2	4/9/2001	260	743.61	12.11	0.365	0.253	152
3	4/16/2001	110	743.54	12.04	0.077	0.0504	36
4	4/23/2001	140	743.66	12.16	0.06	0.0306	38
5	4/30/2001	20	742.33	10.83	0.085	0.0152	34
6	5/7/2001	48	740.99	9.49	0.06	0.0414	46
7	5/14/2001	32	740.28	8.78	0.06	0.0327	28
8	5/21/2001	500	744.06	12.56	0.202	0.259	76
9	5/29/2001	540	743.77	12.27	0.594	0.135	80
10	6/4/2001	370	742.98	11.48	0.088	0.0816	48
11	6/11/2001	100	743.58	12.08	0.136	0.0363	44
12	6/18/2001	100	742.72	11.22	0.06	0.0404	36
13	6/26/2001	200	743.09	11.59	0.179	0.185	54
14	7/2/2001	144	742.85	11.35	0.137	0.02	34
15	7/9/2001	100	742.96	11.46	0.127	0.0284	27
16	7/16/2001	20	742.72	11.22	0.101	0.0133	38
17	7/23/2001	80	742.97	11.47	0.083	0.035	22
18	7/30/2001	44	742.74	11.24	0.103	0.0524	14
19	8/6/2001	102	738.66	7.16	0.121	0.0324	38
20	8/14/2001	102	736.98	5.49	0.136	0.0092	56
21	8/20/2001	480	738.20	6.70	0.06	0.0718	36
22	8/27/2001	450	739.75	8.25	0.145	0.0535	18
23	9/4/2001	210	738.06	6.56	0.159	0.0675	84
24	9/10/2001	1120	740.22	8.72	0.144	0.0707	44
25	9/17/2001	180	738.02	6.52	0.111	0.041	64
26	9/24/2001	360	740.05	8.55	0.151	0.0321	40
27	10/1/2001	180	738.22	6.72	0.068	0.0143	20
28	10/9/2001	550	741.24	9.74	0.126	0.0087	30
29	10/15/2001	3200	745.98	14.48	0.41	0.0241	108
30	10/22/2001	270	745.38	13.88	0.302	0.0336	70
31	10/29/2001	180	744.21	12.71	0.208	0.023	28
	Max.	3200	745.98	14.48	0.594	0.259	152
	Min.	20	736.98	5.48	0.06	0.0042	14
	Avg.		741.73	10.23	0.152	0.0579	47

E.coli = colonies per 100 mls, yellow indicates >235

PHOS = Total Phosphorus mg/l, NH3-N = Ammonia-Nitrogen mg/l,

TSS = Total Suspended Solids mg/l

Jim Cornell, Feb. 2002

City of Fort Wayne
River Survey 2001
St. Marys River @ Spy Run Avenue

Wk	Date	ECOLI	Elev(ft)	Depth(ft)	PHOS	NH3-N	TSS
1	4/3/2001	1600	739.09	6.09	0.12	0.159	64
2	4/9/2001	600	742.45	8.75	0.19	0.165	70
3	4/16/2001	1200	743.07	10.07	0.418	0.131	210
4	4/23/2001	900	742.70	9.70	0.09	0.124	62
5	4/30/2001	70	741.69	8.69	0.091	0.0148	46
6	5/7/2001	32	740.07	7.07	0.06	0.0313	52
7	5/14/2001	90	739.56	6.56	0.075	0.02	80
8	5/21/2001	520	743.37	10.37	0.366	0.204	168
9	5/29/2001	600	743.06	10.06	0.155	0.0848	68
10	6/4/2001	1480	742.45	9.45	0.214	0.106	104
11	6/11/2001	2920	742.76	9.76	0.129	0.0363	34
12	6/18/2001	1000	742.07	9.07	0.07	0.0236	16
13	6/26/2001	848	742.31	9.31	0.158	0.0596	32
14	7/2/2001	450	742.10	9.10	0.402	0.213	36
15	7/9/2001	3000	742.35	9.35	0.247	0.0219	56
16	7/16/2001	260	741.85	8.85	0.162	0.0198	32
17	7/23/2001	3000	742.37	9.37	0.284	0.0839	60
18	7/30/2001	1450	742.15	9.15	0.214	0.129	56
19	8/6/2001	500	737.81	4.81	0.247	0.20	60
20	8/14/2001	360	736.04	3.04	0.34	0.01	176
21	8/20/2001	4600	737.43	4.43	0.229	0.115	80
22	8/27/2001	4000	738.98	5.98	0.416	0.145	66
23	9/4/2001	700	737.22	4.22	0.24	0.0962	172
24	9/10/2001	4250	739.63	6.63	0.272	0.192	90
25	9/17/2001	1160	737.12	4.12	0.264	0.113	168
26	9/24/2001	6000	739.47	6.47	0.319	0.103	72
27	10/1/2001	600	737.37	4.37	0.217	0.102	58
28	10/9/2001	620	740.40	7.40	0.346	0.0319	58
29	10/15/2001	3000	745.14	12.14	0.523	0.0632	100
30	10/22/2001	1800	744.79	11.79	0.479	0.148	150
31	10/29/2001	380	743.52	10.52	0.472	0.056	72
	Max.	6000	745.14	12.14	0.523	0.213	210
	Min.	32	736.04	3.04	0.06	0.01	16
	Avg.		740.98	7.96	0.252	0.0968	83

E.coli = colonies per 100 mls, yellow indicates >235

PHOS = Total Phosphorus mg/l, NH3-N = Ammonia-Nitrogen mg/l,

TSS = Total Suspended Solids mg/l

Jim Cornell, Feb. 2002

City of Fort Wayne
River Survey 2001
Maumee River @ Anthony Boulevard

Wk	Date	ECOLI	Elev(ft)	Depth(ft)	PHOS	NH3-N	TSS
1	4/3/2001	560	732.23	2.16	0.06	0.0153	24
2	4/9/2001	340	736.35	6.28	0.384	0.296	148
3	4/16/2001	1320	737.23	7.16	0.283	0.107	128
4	4/23/2001	1000	736.24	6.17	0.06	0.0595	56
5	4/30/2001	20	733.20	3.13	0.089	0.0213	42
6	5/7/2001	44	732.08	2.01	0.06	0.0392	62
7	5/14/2001	26	731.99	1.92	0.077	0.0176	88
8	5/21/2001	432	738.48	8.41	0.308	0.241	144
9	5/29/2001	590	737.46	7.39	0.172	0.123	120
10	6/4/2001	1000	735.28	5.21	0.122	0.0954	95
11	6/11/2001	570	734.49	4.42	0.122	0.0434	44
12	6/18/2001	230	732.24	2.17	0.065	0.0271	32
13	6/26/2001	1600	732.61	2.54	0.18	0.202	48
14	7/2/2001	150	731.94	1.87	0.168	0.03	55
15	7/9/2001	980	732.24	2.17	0.175	0.062	49
16	7/16/2001	60	731.48	1.41	0.105	0.0416	38
17	7/23/2001	980	732.09	2.02	0.16	0.0899	60
18	7/30/2001	810	731.93	1.86	0.173	0.119	52
19	8/6/2001	330	731.50	1.43	0.193	0.116	48
20	8/14/2001	110	730.67	0.60	0.194	0.0134	62
21	8/20/2001	6000	731.24	1.17	0.107	0.106	56
22	8/27/2001	1080	732.07	2.00	0.275	0.101	62
23	9/4/2001	260	731.29	1.22	0.166	0.0704	92
24	9/10/2001	2400	732.65	2.58	0.194	0.0825	78
25	9/17/2001	8000	731.29	1.22	0.156	0.115	104
26	9/24/2001	20000	732.11	2.04	0.252	0.155	72
27	10/1/2001	460	731.97	1.90	0.109	0.0468	40
28	10/9/2001	440	733.37	3.30	0.268	0.0228	54
29	10/15/2001	3200	743.34	13.27	0.472	0.0345	120
30	10/22/2001	700	741.67	11.60	0.365	0.0648	100
31	10/29/2001	220	738.22	8.15	0.331	0.039	54
Max.		20000	743.34	13.27	0.472	0.296	148
Min.		20	730.67	0.60	0.06	0.0134	24
Avg.			733.90	3.83	0.1885	0.0838	72

E.coli = colonies per 100 mls, yellow indicates >235

PHOS = Total Phosphorus mg/l, NH3-N = Ammonia-Nitrogen mg/l,

TSS = Total Suspended Solids mg/l

Jim Cornell, Feb. 2002

City of Fort Wayne
River Survey 2001
Maumee River @ Landin Road

Wk	Date	ECOLI	Elev(ft)	Depth(ft)	PHOS	NH3-N	TSS
1	4/3/2001	600	728.16	3.65	0.06	0.0344	22
2	4/9/2001	270	732.20	7.69	0.371	0.292	152
3	4/16/2001	390	732.36	7.85	0.309	0.122	168
4	4/23/2001	480	734.35	9.84	0.074	0.0734	76
5	4/30/2001	10	731.02	6.51	0.11	0.0189	36
6	5/7/2001	44	730.30	5.79	0.06	0.034	46
7	5/14/2001	84	729.83	5.32	0.093	0.0327	76
8	5/21/2001	308	736.21	11.70	0.337	0.245	140
9	5/29/2001	650	735.55	11.04	0.152	0.117	108
10	6/4/2001	600	732.98	8.47	0.133	0.112	44
11	6/11/2001	360	732.86	8.35	0.144	0.0632	58
12	6/18/2001	170	730.41	5.90	0.114	0.02	24
13	6/26/2001	1024	730.87	6.36	0.196	0.194	68
14	7/2/2001	200	730.01	5.50	0.06	0.0259	46
15	7/9/2001	800	730.65	6.14	0.222	0.0281	56
16	7/16/2001	60	728.68	4.17	0.155	0.0376	39
17	7/23/2001	830	730.38	5.87	0.187	0.136	62
18	7/30/2001	1020	729.98	5.47	0.174	0.121	72
19	8/6/2001	440	729.26	4.75	0.171	0.141	24
20	8/14/2001	60	728.63	4.12	0.15	0.17	38
21	8/20/2001	3200	730.07	5.56	0.108	0.513	96
22	8/27/2001	920	730.82	6.31	0.28	0.108	78
23	9/4/2001	200	729.58	5.07	0.10	0.0937	76
24	9/10/2001	2240	730.70	6.19	0.202	0.116	68
25	9/17/2001	1460	729.41	4.90	0.205	0.188	168
26	9/24/2001	8000	730.92	6.41	0.281	0.133	44
27	10/1/2001	500	729.79	5.28	0.171	0.109	28
28	10/9/2001	1020	730.91	6.40	0.301	0.0298	44
29	10/15/2001	4600	740.61	16.10	0.459	0.0516	132
30	10/22/2001	820	739.55	15.04	0.336	0.0966	72
31	10/29/2001	1020	735.74	11.23	0.346	0.071	44
Max.		8000	740.61	16.10	0.459	0.513	168
Min.		10	728.16	3.65	0.06	0.0189	22
Avg.			731.70	7.19	0.1955	0.1138	71

E.coli = colonies per 100 mls, yellow indicates >235

PHOS = Total Phosphorus mg/l, NH3-N = Ammonia-Nitrogen mg/l,

TSS = Total Suspended Solids mg/l

Jim Cornell, Feb. 2002

City of Fort Wayne
River Survey 2002
St. Joseph River @ Tennessee Street

Wk	Date	ECOLI	Depth(ft)	PHOS	NH3-N	TSS
1	04/01/02	544	15.79	0.261	0.172	100
2	04/08/02	320	12.43	0.183	0.037	66
3	04/15/02	220	13.04	0.270	0.100	109
4	04/22/02	200	11.58	0.141	0.043	56
5	04/29/02	360	12.02	0.095	0.018	24
6	05/06/02	100	10.51	0.061	0.029	38
7	05/13/02	5600	13.79	0.526	0.080	220
8	05/20/02	100	12.37	0.150	0.100	48
9	05/29/02	100	10.47	0.146	0.002	42
10	06/03/02	140	11.43	0.104	0.011	14
11	06/10/02	290	9.52	0.152	0.002	58
12	06/17/02	140	11.30	0.110	0.100	26
13	06/24/02	240	11.22	0.089	0.009	24
14	07/01/02	240	10.87	0.125	0.002	30
15	07/08/02	210	11.70	0.160	0.002	37
16	07/15/02	220	10.72	0.120	0.100	23
17	07/22/02	150	10.71	0.118	0.052	40
18	07/29/02	80	11.28	0.128	0.002	25
19	08/05/02	50	10.21	0.072	0.044	21
20	08/12/02	245	5.34	0.112	0.003	34
21	08/19/02	980	7.64	0.120	0.100	46
22	08/26/02	210	7.23	0.116	0.055	27
23	09/03/02	70	10.99	0.060	0.004	11
24	09/09/02	50	10.92	0.063	0.140	15
25	09/16/02	30	10.70	0.110	0.100	16
26	09/23/02	320	11.06	0.121	0.082	15
27	09/30/02	415	11.11	0.183	0.002	29
28	10/07/02	100	11.06	0.132	0.002	10
29	10/14/02	10	11.08	0.101	0.022	20
30	10/21/02	75	11.17	0.080	0.100	13
31	10/28/02	150	10.85	0.018	0.030	10
	Max.	5600	15.79	0.526	0.172	220
	Min.	10	5.34	0.018	0.002	10
	Avg.	386	10.97	0.136	0.050	53

E. Coli = colonies per 100 mls, yellow indicates >235

PHOS = Total Phosphorus mg/l, NH3-N = Ammonia-Nitrogen n

TSS = Total Suspended Solids mg/l

Jim Cornell, Feb. 2003

City of Fort Wayne
River Survey 2002
St. Marys River @ Spy Run Avenue

Wk	Date	ECOLI	Depth(ft)	PHOS	NH3-N	TSS
1	04/01/02	884	13.60	0.489	0.188	112
2	04/08/02	740	9.69	0.308	0.049	26
3	04/15/02	660	10.83	0.310	0.100	96
4	04/22/02	680	9.34	0.128	0.028	260
5	04/29/02	3740	9.86	0.994	0.779	44
6	05/06/02	1000	7.19	0.120	0.015	272
7	05/13/02	5400	11.46	0.631	0.155	59
8	05/20/02	500	9.94	0.310	0.100	110
9	05/29/02	2700	8.36	0.408	0.083	158
10	06/03/02	560	8.90	0.373	0.036	76
11	06/10/02	1400	7.51	0.304	0.002	46
12	06/17/02	420	8.82	0.210	0.100	34
13	06/24/02	360	9.02	0.188	0.014	36
14	07/01/02	220	8.87	0.249	0.024	34
15	07/08/02	300	9.10	0.220	0.002	17
16	07/15/02	380	8.27	0.240	0.200	20
17	07/22/02	170	8.66	0.298	0.028	20
18	07/29/02	270	9.31	0.151	0.002	13
19	08/05/02	740	8.16	0.140	0.022	62
20	08/12/02	55	3.19	0.369	0.782	55
21	08/19/02	130	5.35	0.320	0.600	76
22	08/26/02	Test Failed	5.05	0.271	0.321	28
23	09/03/02	1600	8.69	0.082	0.017	11
24	09/09/02	60	8.59	0.062	0.160	46
25	09/16/02	240	8.63	0.370	0.500	6
26	09/23/02	250	8.77	0.297	0.361	11
27	09/30/02	220	8.94	0.260	0.324	19
28	10/07/02	260	8.83	0.245	0.070	51
29	10/14/02	600	8.69	0.211	0.117	23
30	10/21/02	190	8.89	0.140	0.100	20
31	10/28/02	160	8.74	0.060	0.098	20
	Max.	5400	13.60	0.994	0.782	272
	Min.	55	3.19	0.060	0.002	6
	Avg.	830	8.68	0.282	0.173	60

E.Coli = colonies per 100 mls, yellow indicates >235

PHOS = Total Phosphorus mg/l, NH3-N = Ammonia-Nitrogen n

TSS = Total Suspended Solids mg/l

Jim Cornell, Feb. 2003

City of Fort Wayne
River Survey 2002
Maumee River @ Anthony Boulevard

Wk	Date	ECOLI	Depth(ft)	PHOS	NH3-N	TSS
1	04/01/02	616	15.71	0.390	0.189	144
2	04/08/02	1040	8.28	0.205	0.039	76
3	04/15/02	460	9.85	0.280	0.100	333
4	04/22/02	360	5.96	0.151	0.040	46
5	04/29/02	4440	8.12	0.643	0.503	224
6	05/06/02	300	3.51	0.089	0.015	44
7	05/13/02	4300	13.45	0.585	0.118	260
8	05/20/02	100	8.63	0.190	0.100	54
9	05/29/02	1100	4.16	0.253	0.022	74
10	06/03/02	540	4.27	0.254	0.025	58
11	06/10/02	330	3.36	0.236	0.002	76
12	06/17/02	260	1.34	0.160	0.100	56
13	06/24/02	430	1.78	0.104	0.066	48
14	07/01/02	540	1.84	0.174	0.006	70
15	07/08/02	290	2.15	0.138	0.056	27
16	07/15/02	70	1.39	0.160	0.100	27
17	07/22/02	470	1.00	0.229	0.298	150
18	07/29/02	60	1.94	0.140	0.005	11
19	08/05/02	270	2.46	0.165	0.035	36
20	08/12/02	600	0.96	0.146	0.179	37
21	08/19/02	400	1.74	Test Failed	Test Failed	45
22	08/26/02	2400	1.48	0.210	0.244	52
23	09/03/02	110	1.23	0.016	0.171	17
24	09/09/02	50	1.10	0.058	0.262	10
25	09/16/02	90	0.98	0.130	0.200	22
26	09/23/02	900	1.31	0.202	0.195	17
27	09/30/02	310	2.01	0.213	0.093	10
28	10/07/02	220	1.72	0.399	0.186	9
29	10/14/02	70	1.21	0.147	0.109	27
30	10/21/02	115	1.06	0.070	0.100	20
31	10/28/02	800	1.06	0.039	0.074	20
Max.		4440	15.71	0.643	0.503	333
Min.		50	0.96	0.016	0.002	9
Avg.		711	3.71	0.206	0.121	68

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TSS = Total Suspended Solids mg/l

Jim Cornell, Feb. 2003

City of Fort Wayne
River Survey 2002
Maumee River @ Landin Road

Wk	Date	ECOLI	Depth(ft)	PHOS	NH3-N	TSS
1	04/01/02	768	18.73	0.417	0.173	100
2	04/08/02	440	11.63	0.216	0.047	84
3	04/15/02	400	13.19	0.290	0.100	106
4	04/22/02	300	9.32	0.155	0.051	60
5	04/29/02	5000	10.64	0.671	0.495	224
6	05/06/02	400	7.20	0.099	0.027	50
7	05/13/02	5400	17.68	0.509	0.115	244
8	05/20/02	300	11.12	0.210	0.100	55
9	05/29/02	1800	6.98	0.291	0.042	108
10	06/03/02	200	7.84	0.250	0.045	66
11	06/10/02	470	6.75	0.407	0.002	74
12	06/17/02	250	6.25	0.200	0.100	61
13	06/24/02	660	5.22	0.131	0.155	36
14	07/01/02	430	5.80	0.204	0.044	66
15	07/08/02	420	5.87	0.179	0.112	27
16	07/15/02	Test Failed	5.27	0.190	0.100	33
17	07/22/02	400	4.46	0.215	0.114	210
18	07/29/02	130	5.30	0.201	0.022	28
19	08/05/02	160	5.73	0.161	0.157	53
20	08/12/02	65	4.73	0.167	0.016	32
21	08/19/02	620	5.77	0.210	0.100	39
22	08/26/02	1480	5.64	0.178	0.218	52
23	09/03/02	420	4.88	0.009	0.080	21
24	09/09/02	560	4.59	0.198	0.458	20
25	09/16/02	370	4.33	0.180	0.400	27
26	09/23/02	640	4.72	0.206	0.325	70
27	09/30/02	680	5.69	0.326	0.241	13
28	10/07/02	220	4.73	0.533	0.124	13
29	10/14/02	130	4.59	0.263	0.258	33
30	10/21/02	105	4.79	0.080	0.100	27
31	10/28/02	270	4.66	0.073	0.127	20
Max.		5400	18.73	0.671	0.495	244
Min		65	4.33	0.073	0.002	13
Avg.		783	7.23	0.239	0.143	66

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TSS = Total Suspended Solids mg/l

Jim Cornell, Feb. 2003

City of Fort Wayne
River Survey 2003
St. Joseph River @ Tennessee Street

Wk	Date	ECOLI	Depth(ft)	PHOS	NH3-N	TSS
1	04/07/03	8	13.53	0.348	0.181	90
2	04/14/03	34	11.69	No Sample	0.081	25
3	04/21/03	5	11.55	0.130	0.100	9
4	04/28/03	3	11.31	0.079	0.003	26
5	05/05/03	12	14.12	0.174	0.062	124
6	05/12/03	700	18.73	0.358	0.313	176
7	05/19/03	78	12.27	0.140	0.100	39
8	05/27/03	76	11.01	0.225	0.027	28
9	06/02/03	38	11.30	0.057	0.003	27
10	06/09/03	80	11.32	0.021	0.003	14
11	06/16/03	130	13.38	0.100	0.100	22
12	06/23/03	40	11.92	0.120	0.018	35
13	06/30/03	190	11.29	0.131	0.053	26
14	07/07/03	360	15.36	0.136	0.047	54
15	07/15/03	500	13.91	0.793	0.011	42
16	07/21/03	440	14.37	0.350	0.100	236
17	07/28/03	60	12.95	0.192	0.023	72
18	08/04/03	640	14.46	0.316	0.077	87
19	08/11/03	120	12.01	0.145	0.012	31
20	08/18/03	54	11.51	0.100	0.100	28
21	08/25/03	20	11.20	0.126	0.155	13
22	09/02/03	8	15.51	0.541	0.076	200
23	09/08/03	96	12.16	0.110	0.029	20
24	09/15/03	92	12.07	0.009	0.024	38
25	09/22/03	92	11.93	0.110	0.100	25
26	09/29/03	184	14.30	0.279	0.043	63
27	10/06/03	104	11.96	0.153	0.039	22
28	10/13/03	20	11.58	0.107	0.009	18
29	10/27/03	23	11.69	0.062	0.034	22
	Max.	700	18.73	0.793	0.313	236
	Min.	3	11.01	0.009	0.003	9
	Avg.	145	12.77	0.193	0.066	56

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TSS = Total Suspended Solids mg/l

Jim Cornell

City of Fort Wayne
River Survey 2003
St. Marys River @ Spy Run Avenue

Wk	Date	ECOLI	Depth(ft)	PHOS	NH3-N	TSS
1	04/07/03	32	11.48	0.499	0.294	166
2	04/14/03	8	9.54	No Sample	0.050	33
3	04/21/03	20	9.27	0.150	0.300	35
4	04/28/03	8	9.15	0.087	0.003	24
5	05/05/03	8	12.04	0.573	0.271	536
6	05/12/03	2000	16.53	0.763	0.188	392
7	05/19/03	249	10.46	0.370	0.100	118
8	05/27/03	88	9.08	0.145	0.011	39
9	06/02/03	36	9.19	0.119	0.003	35
10	06/09/03	20	9.15	0.121	0.035	22
11	06/16/03	300	11.01	0.540	0.300	188
12	06/23/03	260	9.43	0.262	0.016	92
13	06/30/03	620	9.38	0.175	0.036	41
14	07/07/03	250	13.25	0.406	0.072	232
15	07/15/03	500	11.82	1.248	0.014	33
16	07/21/03	200	12.27	0.420	0.200	340
17	07/28/03	20	10.44	0.261	0.036	36
18	08/04/03	800	12.1	0.583	0.068	136
19	08/11/03	340	9.97	0.255	0.143	25
20	08/18/03	29	9.83	0.180	0.100	37
21	08/25/03	67	9.09	0.176	0.035	26
22	09/02/03	24	12.63	0.506	0.174	100
23	09/08/03	34	10.13	0.168	0.016	33
24	09/15/03	3	9.61	0.072	0.162	33
25	09/22/03	5	9.62	0.220	0.300	30
26	09/29/03	64	12.19	0.515	0.028	102
27	10/06/03	18	9.58	0.203	0.037	21
28	10/13/03	56	9.34	0.184	0.004	14
29	10/27/03	1	9.61	0.159	0.074	16
Max.		2000	16.53	1.248	0.300	536
Min.		1	9.09	0.072	0.003	14
Avg.		209	10.59	0.334	0.106	101

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Jim Cornell

City of Fort Wayne
River Survey 2003
Maumee River @ Anthony Boulevard

Wk	Date	ECOLI	Depth(ft)	PHOS	NH3-N	TSS
1	04/07/03	Test Failed	11.24	0.337	0.261	108
2	04/14/03	80	3.63	No Sample	0.030	29
3	04/21/03	9	2.84	0.060	0.100	39
4	04/28/03	13	1.98	0.106	0.003	30
5	05/05/03	28	11.45	0.421	0.170	374
6	05/12/03	1100	18.41	0.605	0.144	356
7	05/19/03	146	6.35	0.230	0.100	82
8	05/27/03	84	1.66	0.215	0.005	35
9	06/02/03	40	1.97	0.117	0.003	40
10	06/09/03	44	2.19	0.075	0.082	30
11	06/16/03	495	8.96	0.440	0.200	176
12	06/23/03	320	4.79	0.288	0.019	64
13	06/30/03	400	2.20	0.153	0.030	29
14	07/07/03	250	15.44	0.378	0.070	246
15	07/15/03	300	10.82	1.131	0.012	36
16	07/21/03	140	12.56	0.390	0.200	292
17	07/28/03	10	5.61	0.219	0.010	37
18	08/04/03	760	11.88	0.458	0.071	139
19	08/11/03	230	4.44	0.190	0.053	32
20	08/18/03	42	2.62	0.130	0.100	39
21	08/25/03	26	1.75	0.141	0.039	17
22	09/02/03	10	13.85	0.553	0.082	216
23	09/08/03	14	5.07	0.188	0.011	27
24	09/15/03	3	3.12	0.041	0.046	32
25	09/22/03	5	7.39	0.150	0.200	31
26	09/29/03	104	12.21	0.420	0.022	100
27	10/06/03	80	3.05	0.208	0.031	29
28	10/13/03	136	2.15	0.125	0.004	20
29	10/27/03	15	2.64	0.137	0.029	23
	Max.	1100	18.41	1.131	0.261	374
	Min.	3	1.66	0.041	0.003	17
	Avg.	174	6.63	0.282	0.073	93

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Jim Cornell

City of Fort Wayne
River Survey 2003
Maumee River @ Landin Road

Wk	Date	ECOLI	Depth(ft)	PHOS	NH3-N	TSS
1	04/07/03	32	14.59	0.438	0.246	110
2	04/14/03	36	8.02	No Sample	0.092	34
3	04/21/03	7	6.39	0.140	0.100	37
4	04/28/03	48	6.04	0.160	0.003	25
5	05/05/03	28	15.57	0.444	0.242	308
6	05/12/03	1000	21.48	0.620	0.156	260
7	05/19/03	152	9.48	0.240	0.100	82
8	05/27/03	64	6.07	0.241	0.043	43
9	06/02/03	352	6.17	0.094	0.003	34
10	06/09/03	296	5.93	0.081	0.048	34
11	06/16/03	500	11.97	0.500	0.300	196
12	06/23/03	340	8.60	0.319	0.035	110
13	06/30/03	500	5.87	0.176	0.060	35
14	07/07/03	200	18.95	0.382	0.063	222
15	07/15/03	1500	14.98	1.133	0.034	40
16	07/21/03	140	17.65	0.320	0.200	216
17	07/28/03	15	9.29	0.238	0.047	49
18	08/04/03	840	15.20	0.497	0.060	126
19	08/11/03	250	8.52	0.208	0.046	40
20	08/18/03	78	6.45	0.140	0.100	47
21	08/25/03	22	5.90	0.136	0.101	11
22	09/02/03	8	16.98	0.644	0.078	210
23	09/08/03	20	8.84	0.129	0.024	40
24	09/15/03	1	7.26	0.183	0.133	46
25	09/22/03	7	7.55	0.180	0.100	44
26	09/29/03	24	15.51	0.491	0.023	73
27	10/06/03	78	7.50	0.211	0.049	26
28	10/13/03	84	6.38	0.169	0.004	33
29	10/27/03	52	6.49	0.151	0.111	21
Max.		1500	21.48	1.133	0.300	308
Min.		1	5.87	0.081	0.003	11
Avg.		230	10.33	0.309	0.090	88

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Jim Cornell

City of Fort Wayne
River Survey 2004
St. Joseph River @ Tennessee Street

Wk	Date	ECOLI	Depth(ft)	PHOS	NH3-N	TSS
1	04/05/04	20	11.62	0.13	0.009	22
2	04/12/04	21	11.70	0.12	0.009	25
3	04/19/04	14	11.73	0.09	0.100	30
4	04/26/04	36	11.87	0.10	0.040	21
5	05/03/04	1454	12.09	0.08	0.070	30
6	05/11/04	238	12.18	0.10	0.110	39
7	05/17/04	93	12.03	0.15	0.160	33
8	05/24/04	9680	14.61	0.57	0.200	434
9	06/01/04	6520	15.57	0.44	0.120	230
10	06/07/04	218	12.01	0.33	0.030	48
11	06/14/04	3309	20.83	0.17	0.190	180
12	06/21/04	126	13.22	0.20	0.100	8
13	06/28/04	190	11.92	0.08	0.008	34
14	07/06/04	20	11.57	0.08	0.008	22
15	07/12/04	1288	11.78	0.13	0.008	66
16	07/19/04	85	11.56	0.13	0.100	31
17	07/26/04	320	12.18	0.15	0.080	50
18	08/02/04	82	12.12	0.13	0.010	16
19	08/09/04	104	11.71	0.11	0.009	33
20	08/16/04	Failed	11.30	0.05	0.020	33
21	08/23/04	190	11.95	0.12	0.100	30
22	08/30/04	1488	13.27	0.11	0.010	30
23	09/07/04	840	12.74	0.09	0.009	13
24	09/13/04	82	11.74	0.12	0.008	24
25	09/21/04	85	6.68	0.17	0.023	32
26	09/27/04	66	5.83	0.12	0.100	41
27	10/04/04	110	6.35	0.15	0.020	35
28	10/11/04	58	11.72	0.21	0.022	31
29	10/18/04	39	11.74	0.10	0.100	23
30	10/25/04	613	8.75	0.11	0.008	28
	Max.	9680	20.83	0.57	0.200	434
	Min.	14	5.83	0.05	0.008	8
	Avg.	944	11.81	0.15	0.059	56

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City of Fort Wayne
River Survey 2004
St. Marys River @ Spy Run Avenue

Wk	Date	ECOLI	Depth(ft)	PHOS	NH3-N	TSS
1	04/05/04	159	9.28	0.16	0.009	38
2	04/12/04	41	9.26	0.12	0.009	41
3	04/19/04	25	9.39	0.19	0.400	37
4	04/26/04	365	9.48	0.20	0.320	38
5	05/03/04	3972	9.75	0.04	0.060	29
6	05/11/04	9676	9.84	0.17	0.160	32
7	05/17/04	189	9.90	0.16	0.009	31
8	05/24/04	1844	12.27	0.48	0.200	198
9	06/01/04	8220	13.27	0.67	0.260	352
10	06/07/04	452	9.91	0.70	0.040	71
11	06/14/04	7754	18.42	0.38	0.220	158
12	06/21/04	798	10.94	0.29	0.100	73
13	06/28/04	325	9.55	0.08	0.008	37
14	07/06/04	264	9.57	0.08	0.008	54
15	07/12/04	8212	9.63	0.17	0.008	120
16	07/19/04	84	9.42	0.29	0.100	27
17	07/26/04	816	9.80	0.18	0.060	64
18	08/02/04	840	9.84	0.43	0.050	68
19	08/09/04	1352	9.53	0.28	0.030	57
20	08/16/04	Failed	9.07	0.28	0.020	58
21	08/23/04	576	9.88	0.48	0.100	88
22	08/30/04	6510	10.86	0.81	0.030	374
23	09/07/04	12262	10.00	0.09	0.009	13
24	09/13/04	238	9.90	0.22	0.038	41
25	09/21/04	160	3.93	0.35	0.030	62
26	09/27/04	299	3.56	0.31	0.100	92
27	10/04/04	169	4.17	0.27	0.010	57
28	10/11/04	60	8.99	0.14	0.026	32
29	10/18/04	126	9.00	0.28	0.100	39
30	10/25/04	365	6.00	0.14	0.008	40
	Max.	12262	18.42	0.70	0.400	374
	Min.	41	3.56	0.04	0.008	13
	Avg.	2281	9.48	0.28	0.084	81

E.Coli = colonies per 100 mls, yellow indicates >235

PHOS = Total Phosphorus mg/l, NH3-N = Ammonia-Nitrogen n

TSS = Total Suspended Solids mg/l

City of Fort Wayne
River Survey 2004
Maumee River @ Anthony Boulevard

Wk	Date	ECOLI	Depth(ft)	PHOS	NH3-N	TSS
1	04/05/04	82	3.35	0.14	0.009	27
2	04/12/04	31	1.89	0.09	0.010	32
3	04/19/04	17	2.28	0.11	0.200	28
4	04/26/04	291	2.57	0.18	0.340	30
5	05/03/04	3972	3.42	0.11	0.070	32
6	05/11/04	4480	3.90	0.11	0.040	39
7	05/17/04	166	3.28	0.17	0.120	39
8	05/24/04	9680	11.34	0.53	0.200	192
9	06/01/04	6260	15.46	0.56	0.220	270
10	06/07/04	406	3.70	0.41	0.040	63
11	06/14/04	5178	20.91	0.27	0.180	220
12	06/21/04	436	8.43	0.24	0.100	50
13	06/28/04	153	2.65	0.08	0.008	33
14	07/06/04	126	2.31	0.08	0.008	38
15	07/12/04	9222	2.85	0.12	0.009	90
16	07/19/04	85	2.20	0.14	0.100	33
17	07/26/04	728	3.59	0.17	0.070	54
18	08/02/04	808	4.36	0.42	0.060	72
19	08/09/04	710	2.36	0.22	0.009	54
20	08/16/04	Failed	1.48	0.09	0.020	51
21	08/23/04	602	4.08	0.38	0.100	78
22	08/30/04	8704	8.13	0.62	0.030	218
23	09/07/04	9768	6.75	0.32	0.037	70
24	09/13/04	218	2.10	0.19	0.010	34
25	09/21/04	187	1.16	0.28	0.012	44
26	09/27/04	84	1.53	0.33	0.100	94
27	10/04/04	105	1.43	0.17	0.010	63
28	10/11/04	57	2.10	0.23	0.018	35
29	10/18/04	84	2.09	0.17	0.100	40
30	10/25/04	411	2.13	0.20	0.008	62
	Max.	9768	20.91	0.62	0.340	270
	Min.	17	1.16	0.08	0.008	27
	Avg.	2174	4.46	0.24	0.074	73

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TSS = Total Suspended Solids mg/l

City of Fort Wayne
River Survey 2004
Maumee River @ Landin Road

Wk	Date	ECOLI	Depth(ft)	PHOS	NH3-N	TSS
1	04/05/04	51	7.05	0.17	0.009	29
2	04/12/04	27	6.34	0.12	0.027	26
3	04/19/04	16	6.26	0.16	0.200	22
4	04/26/04	411	6.70	0.20	0.360	30
5	05/03/04	4840	7.70	0.09	0.100	46
6	05/11/04	630	7.76	0.16	0.060	69
7	05/17/04	110	7.32	0.17	0.100	52
8	05/24/04	9680	14.76	0.50	0.200	386
9	06/01/04	7740	18.62	0.52	0.200	258
10	06/07/04	366	7.67	0.51	0.060	68
11	06/14/04	5767	23.92	0.32	0.200	198
12	06/21/04	500	11.44	0.26	0.100	81
13	06/28/04	186	6.96	0.08	0.030	40
14	07/06/04	786	6.39	0.08	0.008	46
15	07/12/04	1024	6.84	0.14	0.030	64
16	07/19/04	63	5.94	0.15	0.100	36
17	07/26/04	456	7.70	0.24	0.090	62
18	08/02/04	700	8.01	0.50	0.060	76
19	08/09/04	424	6.48	0.23	0.040	35
20	08/16/04	Failed	5.00	0.03	0.020	40
21	08/23/04	1092	7.87	0.41	0.100	80
22	08/30/04	2924	11.14	0.67	0.030	192
23	09/07/04	16328	10.31	0.41	0.077	75
24	09/13/04	292	5.62	0.28	0.077	45
25	09/21/04	97	5.54	0.22	0.075	36
26	09/27/04	113	4.78	0.22	0.100	46
27	10/04/04	152	5.33	0.31	0.030	42
28	10/11/04	161	4.65	0.49	0.050	37
29	10/18/04	162	5.63	0.14	0.100	23
30	10/25/04	387	5.65	0.20	0.030	43
	Max.	16328	23.92	0.67	0.360	386
	Min.	16	4.65	0.03	0.008	22
	Avg.	1913	8.18	0.27	0.089	76

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PHOS = Total Phosphorus mg/l, NH3-N = Ammonia-Nitrogen n

TSS = Total Suspended Solids mg/l