

DATE	TIME	OUTFALL ID	DIAMETER	MATERIAL	DEPTH OF FLOW
10/27/2000	11:18:20AM	619-UU	3.00	Other	0.25
10/27/2000	11:34:07AM	619-WW	36.00	RCP	0.10
10/27/2000	11:54:28AM	619-YY	108.00	RCP	0.50
10/23/2000	02:31:54PM	619-S	24.00	CMP	0.50
10/27/2000	09:54:28AM	619-LL	36.00	CMP	0.25
10/23/2000	11:53:04AM	619-M	8.00	CMP	0.05
10/23/2000	11:12:50AM	619-J	18.00	RCP	0.10
10/23/2000	10:58:49AM	619-I	48.00	RCP	0.50
10/27/2000	10:54:27AM	619-QQ	42.00	RCP	0.25
10/23/2000	10:04:40AM	619-A	18.00	RCP	0.10
10/27/2000	09:47:24AM	619-KK	36.00	CMP	0.10
10/27/2000	11:50:22AM	619-XX	42.00	CMP	0.25
10/23/2000	10:21:17AM	619-B	24.00	RCP	0.05
10/23/2000	02:43:34PM	619-T	8.00	CMP	0.05
10/26/2000	02:06:49PM	619-FF	30.00	CMP	0.10
10/30/00	10:57:50AM	619-JJJ	10.00	Clay	0.10
10/30/2000	12:06:50PM	619-QQQ	24.00	CMP	0.10
10/30/2000	12:41:40PM	619-WWW	24.00	CMP	0.10
10/30/2000	11:55:16AM	619-OOO	36.00	CMP	0.25
10/26/2000	01:33:30PM	619-AA	36.00	CMP	0.25
10/26/2000	01:56:19PM	619-EE	30.00	CMP	0.10
10/30/2000	12:30:17PM	619-VVV	24.00	RCP	0.10
10/30/2000	12:14:05PM	649-SSS	21.00	CMP	0.10
10/30/2000	10:36:23AM	619-FFF	36.00	CMP	0.10
10/30/2000	12:59:30PM	619-ZZZ	24.00	RCP	0.10
10/27/2000	01:34:52PM	619-AAA	21.00	CMP	0.10
10/26/2000	11:04:56AM	619-V	18.00	CMP	0.05
10/26/2000	11:35:55AM	619-Y	24.00	CMP	0.25
10/31/2000	02:04:33PM	148-A	6.00	CMP	0.10
10/31/2000	10:51:29AM	619-BBBB	134.00	RCP	0.25
10/31/2000	11:03:32AM	619-CCCC	30.00	CMP	0.10
10/31/2000	11:16:13AM	619-DDDD	30.00	CMP	0.10
10/31/2000	11:21:26AM	619-EEEE	24.00	CMP	0.05
10/31/2000	12:22:15PM	619-GM	60.00	RCP	0.25
10/27/2000	01:56:53PM	619-BBB	6.00	PVC	0.25
10/27/2000	02:19:28PM	619-DDD	24.00	CMP	0.10
10/30/2000	01:01:12PM	619-AAAA	21.00	CMP	0.10

GENERAL LOCATION	COND (US/CM)	TEMP (C)	NH3 (PPM)	SURFACT (PPM)	E. COLI	COMMENTS
	1023	21.20	0.10	0.25		Hydrant-like structure
	1701	22.20	0.20	0.25	20	
	1765	19.70	0.30	0.50	1080	Might be the Meckler
	1776	16.00	4.00	0.75	1209600	
	1900	16.60	10.00		300	Suddsy, cloudy
	2180	15.20	0.60	0.25		
	3030	13.30	1.00	0.25		
	3550	15.20	1.00	0.25	14830	
	427	18.80	1.00	0.25		
11 Mile and Mound	4420	15.00	0.60	0.50		
Conrail	6400	16.60	0.30	1.00	1333	Chlorine test - too cloudy
	6410	21.60	0.40	0.50	30	
11 Mile and Mound	7120	12.80	0.30	0.50	100	
	837	15.00	10.00		173290	Surfactants - too cloudy to determine
				0.25	540	
GM Tech Ctr.			0.20	0.25		
Old Chicago Rd.			0.20	0.25	1565	
Opposite of Lowes			0.20	0.25		
Old Chicago Rd.			0.10	0.25	20	
GM Tech Ctr. just North of Bridge				0.50	40	
GM Tech Ctr.				0.50	960	
Lowes			1.00	0.50	441	
Old Chicago Rd. Bridge			0.20	0.50		
GM Tech Ctr.			0.20	0.75	10	Chlorine = 0.00
Under Bridge			0.10	0.75	20	
			0.40	1.00	798	Suddsy: chlorine = 0.00
South of 12 Mile						E. Coli sample taken
12 Mile Bridge					40	Suddsy
GM Tech Ctr. Parking Lot					10	
Lorraine Outfall					2987	
Bear Creek Village					10	
Bear Creek Village						
Opposite side of Bear Creek Village						
Van Dyke Bridge					6488	
					1334	
Under Bridge					121	

#DIV/0!

#DIV/0!

#DIV/0!

This document was created with Win2PDF available at <http://www.daneprairie.com>.
The unregistered version of Win2PDF is for evaluation or non-commercial use only.