

MONTHLY REPORT OF OPERATION

Trickling Filter Wastewater Treatment Plant

Date: Feb-06
 LaPorte Wastewater Treatment Plant
 2101 Boyd Boulevard
 LaPorte IN, 46350
 Phone # (219)362-2354

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Permit # IN0025577
 Expires 10-31-2009
 Certified Operator : Jerry P Jackson
 Certification Number : 11496

					Raw Sewage				Primary Effluent				Secondary Effluent				Rotary Filter		Fixed-Bed Filter		Trickling Filters		Biotowers				
Day of the Month	Day of the Week	Total Flow in MGal/Day	Weekly Average Flow in MGal/Day	Precip in inches	Collection System Overflow 'X' if occurred	Diversion to CSO Basin At site hours	CSO Basin Overflow in MGal/Day	pH	CBOD in mg/L	TSS in mg/L	NH3 in mg/L	pH	CBOD in mg/L	TSS in mg/L	NH3 in mg/L	pH	CBOD in mg/L	TSS in mg/L	NH3 in mg/L	Flow in MG/Day	Cleaning in Minutes	Flow in MG/Day	Cleaning in Minutes	Secondary Recirc. Ratio	Flow in MG/Day	Tertiary Recirc. Ratio	Cleaning in Minutes
1	Wed	1.7					0.00	7.80	23	103	31.93	7.48	103	60	34.52	7.56	15	15	26.27	4.6		2.2		2.98	6.7	2.99	
2	Thu	1.8					0.00	7.67	84	246	39.22	7.45	71	88	39.69	7.41	17	19	29.18	4.6		1.9		2.52	6.2	2.37	
3	Fri	3.2					0.00	7.58	52	80	24.19	7.41	75	58	30.56	7.44	18	21	25.06	4.6		1.7		0.99	5.6	0.77	
4	Sat	2.1	3.2	0.07			0.00	7.62	173	128	32.03	7.39	106	74	32.52	7.55	21	20	22.03	4.6		1.7		2.06	5.7	1.74	
5	Sun	1.8		0.24			0.00	7.69	165	116	31.14	7.52	110	78	35.69	7.59	22	15	25.43	4.6		2.0		2.69	5.7	2.23	
6	Mon	1.9					0.00	7.79	180	148	31.53	7.54	92	68	29.68	7.54	23	18	23.28	4.6	45	2.2		2.63	5.7	2.07	90
7	Tue	2.4					0.00	7.58	150	102	31.61	7.43	120	60	29.11	7.45	24	23	22.61	4.6		2.2		1.83	5.6	1.36	
8	Wed	2.6					0.00	7.65	130	104	31.17	7.49	105	64	25.69	7.50	22	20	19.93	4.7		2.2		1.69	5.6	1.19	
9	Thu	1.9					0.00	7.79	190	206	40.69	7.48	96	72	37.41	7.50	20	21	30.23	4.7		1.9		2.43	5.8	2.01	
10	Fri	1.7					0.00	7.79	195	202	49.41	7.46	125	73	40.43	7.40	20	18	30.70	4.7		1.7		2.69	5.8	2.35	
11	Sat	1.6	2.0				0.00	7.69	215	132	34.42	7.44	138	80	39.54	7.44	21	19	33.01	4.7		1.7		2.97	5.8	2.56	
12	Sun	2.9		0.14			0.00	7.69	158	102	22.48	7.47	101	68	25.33	7.44	23	20	22.13	4.7		2.0		1.33	5.3	0.86	
13	Mon	2.2					0.00	7.67	160	111	36.49	7.51	60	70	26.88	7.50	18	19	18.76	4.7		2.2		2.07	5.0	1.26	
14	Tue	2.0					0.00	7.68	180	132	31.08	7.51	135	90	30.37	7.50	23	21	25.15	4.7		2.2		2.37	4.8	1.38	
15	Wed	2.7		0.06		1.5	0.00	7.71	58	125	31.17	7.46	103	74	33.07	7.47	20	23	25.01	4.8		2.3	240	1.67	4.8	0.80	
16	Thu	4.7		0.69		3.4	0.00	7.66	82	448	9.70	7.36	85	256	19.16	7.42	29	47	18.79	5.2		2.4		0.62	6.2	0.33	
17	Fri	4.6		0.07			0.00	7.75	55	92	19.04	7.65	63	74	17.74	7.60	25	30	13.69	4.7		1.8		0.38	5.7	0.22	
18	Sat	4.5	3.4	0.12			0.00	7.67	58	82	11.97	7.50	77	92	13.32	7.54	35	38	11.43	4.7		1.8		0.42	5.7	0.26	
19	Sun	2.1					0.00	7.77	145	82	24.93	7.51	88	66	22.22	7.41	27	24	14.86	4.7		2.1		2.25	4.3	1.08	
20	Mon	1.8					0.00	7.73	100	161	45.04	7.58	114	74	29.60	7.54	20	31	22.13	4.7		2.3		2.91	4.8	1.71	
21	Tue	1.8					0.00	7.72	93	128	38.05	7.46	87	60	37.00	7.47	24	22	26.73	4.7		2.3		2.82	5.2	1.83	
22	Wed	1.8					0.00	7.75	113	119	39.56	7.43	83	70	41.78	7.34	18	19	30.82	4.7		2.3		2.97	5.2	1.97	
23	Thu	1.9					0.00	7.72	103	224	41.33	7.50	117	72	42.45	7.45	16	17	33.92	4.7		1.9		2.55	5.3	1.86	
24	Fri	1.8					0.00	7.66	119	180	39.51	7.49	96	87	41.61	7.46	17	24	32.65	4.6		1.7		2.52	5.2	1.85	
25	Sat	2.6	2.0				0.00	7.68	153	126	30.25	7.64	115	88	31.13	7.59	23	22	26.78	4.6		1.7		1.50	5.1	0.99	
26	Sun	2.5					0.00	7.57	160	104	22.47	7.52	100	86	22.63	7.50	23	28	16.74	4.7		2.1		1.74	5.1	1.06	
27	Mon	1.8					0.00	7.60	76	165	39.18	7.45	133	74	34.89	7.45	23	22	26.16	4.7		2.3		2.85	5.3	1.93	
28	Tue	1.7					0.00	7.67	100	162	40.72	7.47	105	78	36.85	7.43	18	18	27.31	4.7		2.3		3.14	5.2	2.13	
AVERAGE		2.4		0.05		0.2	0.00	7.69	124	147	32.15	7.49	100	81	31.46	7.48	21	23	24.31	4.7	2	2.0	9	2.13	5.4	1.54	3
MAXIMUM		4.7	3.4	0.69		3.4	0.00	7.80	215	448	49.41	7.65	138	256	42.45	7.60	35	47	33.92	5.2	45	2.4	240	3.14	6.7	2.99	90
MINIMUM		1.6		0.06		0.0	0.00	7.57	23	80	9.70	7.36	60	58	13.32	7.34	15	15	11.43	4.6	45	1.7	240	0.38	4.3	0.22	90
# OF DATA		28		7		28	28	28	28	28	28	28	28	28	28	28	28	28	28	28	1	28	1		28		1
TOTAL		66		1.39		5	0	215	3469	4110	900	210	2800	2254	881	209	599	634	681	131	45	57	240		153		90

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Final Effluent

Day of the Month	Day of the Week	Effluent Flow in MGal/Day	pH	CBOD in mg/L	CBOD weekly av in mg/L	CBOD in lbs/Day	CBOD weekly av in lbs/Day	TSS in mg/L	TSS weekly av in mg/L	TSS in lbs/Day	TSS weekly av in lbs/Day	NH3-N in mg/L	NH3-N weekly av in mg/L	NH3-N in lbs/Day	NH3-N weekly av in lbs/Day	Dissolved Oxygen in mg/L	Aerators run in hours	Chlorine Tank Residual in mg/L	Escherichia Coliform (Colonies /100mL)	Effluent Chlorine Residual in mg/L
1	Wed	1.9	7.50	5		65		6		77		0.73		10		10.0				
2	Thu	2.0	7.54	8		120		8		115		0.73		11		9.8				
3	Fri	3.3	7.50	7		183		8		212		1.71		45		9.6				
4	Sat	2.3	7.47	6	7	105	195	7	8	121	272	1.49	0.90	26	22	10.0				
5	Sun	2.0	7.70	5		74		3		45		1.08		16		10.3				
6	Mon	2.1	7.49	6		98		4		54		0.97		15		10.2				
7	Tue	2.6	7.49	6		120		8		150		1.08		21		10.6				
8	Wed	2.7	7.47	5		115		7		149		0.84		18		11.0				
9	Thu	2.1	7.45	6		94		8		124		1.01		16		10.7				
10	Fri	1.9	7.79	5		73		7		102		0.80		12		10.6				
11	Sat	1.9	7.45	5	5	63	91	8	6	101	104	0.62	0.91	8	15	10.5				
12	Sun	3.0	7.61	6		136		8		185		0.54		13		10.6				
13	Mon	2.4	7.55	6		115		6		102		0.49		9		11.2				
14	Tue	2.2	7.50	5		88		7		110		0.56		9		10.7				
15	Wed	2.7	7.63	4		93		7		144		0.62		14		10.3				
16	Thu	4.8	7.49	9		347		27		1041		2.09		81		9.4				
17	Fri	4.8	7.23	7		283		8		310		1.13		44		11.6				
18	Sat	4.7	7.34	9	7	340	200	16	11	586	354	1.29	0.96	49	31	12.6				
19	Sun	2.3	7.50	9		161		8		130		0.62		11		12.4				
20	Mon	2.0	7.46	6		88		6		89		0.62		9		11.6				
21	Tue	2.0	7.49	7		107		6		92		0.86		13		11.1				
22	Wed	2.0	7.40	6		82		6		88		0.82		12		10.7				
23	Thu	2.1	7.41	7		104		5		77		1.36		21		10.6				
24	Fri	2.1	7.38	5		77		7		98		1.00		15		10.5				
25	Sat	2.8	7.48	5	6	102	103	7	6	138	102	1.03	0.90	22	15	10.7				
26	Sun	2.6	7.45	5		107		9		185		0.59		12		11.5				
27	Mon	2.0	7.52	4		66		6		82		0.45		7		9.3				
28	Tue	1.9	7.39	4		60		4		52		0.77		11		9.8				
AVERAGE		2.5	7.49	6		124		7		170		0.92		20		10.6				
MAXIMUM		4.8	7.79	9	7	347	200	27	11	1041	354	2.09	0.96	81	31	12.6				
MINIMUM		1.9	7.23	4		60		3		45		0.45		7		9.3				
# OF DATA		28	28	28		28		28		28		28		28		28				
TOTAL		71	210	169		3466		209		4761		26		551		297.9				

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Solids Removal

		Chemicals Used for disinfection						Primary & Secondary Settling			Final Settling		
Day of the Month	Day of the Week	Chlorine in lbs/Day	Sulfur Dioxide in lbs/Day	Grit in cubic ft per day	Screening in cubic ft per day	Pri. Sludge to Primary # 1 Digester (gal x 1000)	Scum to Primary # 2 Digester (gal x 1000)	Secondary Sludge to Pri. Clarifier (gal x 1000)	Cleaning Mechanism run in hours	Sludge Drawn Hours per day	Sludge to Headworks (gal x 1000)		
1	Wed					17	0	302	6	4	201		
2	Thu					20	0	304	6	4	201		
3	Fri					20	0	304	6	4	204		
4	Sat					20	4	303	6	4	203		
5	Sun					20	0	301	6	4	202		
6	Mon					20	0	298	6	4	202		
7	Tue				27	20	0	297	6	4	203		
8	Wed					20	0	301	6	4	202		
9	Thu					20	0	299	6	4	201		
10	Fri					20	0	309	6	4	204		
11	Sat					20	0	295	6	4	203		
12	Sun					20	0	298	6	4	203		
13	Mon					20	0	304	6	4	202		
14	Tue			20		20	9	310	6	4	201		
15	Wed					21	0	306	6	4	195		
16	Thu			20	41	26	0	308	6	3	173		
17	Fri					20	0	313	6	4	205		
18	Sat					20	0	318	6	4	204		
19	Sun					20	0	316	16	4	200		
20	Mon					20	4	307	24	4	202		
21	Tue					20	0	301	12	4	204		
22	Wed				41	20	0	302	6	4	202		
23	Thu					20	0	304	6	4	203		
24	Fri					20	0	306	6	4	203		
25	Sat					20	0	305	6	4	201		
26	Sun					20	0	307	6	4	200		
27	Mon			7	20	20	0	307	6	4	201		
28	Tue					20	6	312	6	4	201		
AVERAGE				2	5	20	1	305	7	4	201		
MAXIMUM				20	41	26	9	318	24	4	205		
MINIMUM				7	20	17	0	295	6	3	173		
# OF DATA				3	4	28	28	28	28	28	28		
TOTAL				47	128	554	24	8537	202	124	5623		

Secondary Digester		Date:
Sample Taken by Grab Method		
Pollutants:	Wet Wght	Dry Wght
Inorganic	mg/L	mg/Kg
Arsenic - As		
Cadmium - Cd		
Chromium - Cr		
Copper - Cu		
Lead - Pb		
Mercury - Hg		
Molybdenum - Mo		
Nickel - Ni		
Selenium - Se		
Zinc - Zn		
% Total Solids		

Nutrients	Wet Wght	% by
	mg/L	weight
TKN		
Ammonia		
Nitrate		
Phosphorous		
Potassium		

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		Raw Sludge				Primary Digester #1				Primary Digester #2				Secondary Digester				Digested Sludge Storage Tank				
Day of the Month	Day of the Week	Gas produced in 1000 cubic ft per day	Total Solids in percent	Solids Percent Volatile	pH	Total Solids in percent	Solids Percent Volatile	pH	Digester Temp in Deg. F	Total Solids in percent	Solids Percent Volatile	pH	Digester Temp in Deg. F	Sludge to Secondary Digester (gal x 1000)	Total Solids in percent	Solids Percent Volatile	pH	Digester Overflow Supernatant (gal x 1000)	Digester Supernatant (% Total Solids)	Storage Tank Supernatant (gal x 1000)	Secondary to Storage Tank (gal x 1000)	
1	Wed								96				95	6				0			0.9	
2	Thu								96				95	1				0	0.24		20.4	
3	Fri								96				95	9				27	0.06		18.3	
4	Sat								96				95	17				53			0.6	
5	Sun								96				95	8				29	0.31		26.3	
6	Mon		2.09	80.4	6.28	1.74	58.1	6.91	96	1.74	54.1	7.11	95	31	3.69	57.6	6.92	14			8.0	37
7	Tue								96				95	3				0			4.7	
8	Wed								96				95	7				2			25.3	
9	Thu								96				95	11				38	0.17		21.3	
10	Fri								96				95	13				43	0.14		20.1	
11	Sat								96				95	12				41	0.16		26.7	
12	Sun								96				96	4				18	0.18		28.6	
13	Mon		2.68	75.8	6.87	2.75	59.1	6.97	96	1.82	54.2	7.18	96	38	4.77	55.2	7.23	18			35.7	38
14	Tue								96				95	8				0			41.0	
15	Wed								96				95	5				24	0.13		29.7	
16	Thu								96				95	17				57			21.5	
17	Fri								96				95	7				28			21.8	
18	Sat								96				95	19				53			4.0	
19	Sun								96				95	14				47	0.01		59.2	
20	Mon		1.10	57.3	6.30	3.42	54.0	6.90	96	1.69	55.4	7.05	95	40	4.04	53.4	6.93	15			49.8	51
21	Tue								96				95	2				0			0.6	
22	Wed								96				95	5				0	0.19		27.6	
23	Thu								96				95	10				14			30.9	
24	Fri								96				95	13				49			8.1	
25	Sat								96				95	12				44	0.22		4.4	
26	Sun								96				95	14				49	0.06		2.8	
27	Mon		2.54	74.7	6.42	2.26	52.8	6.98	96	1.44	60.5	7.28	95	31	4.34	57.5	7.28	16			8.0	38
28	Tue								96				95	7				0			3.2	
AVERAGE			2.10	72.1	6.47	2.54	56.0	6.94	96	1.67	56.1	7.16	95	13	4.21	55.9	7.09	24	0.16		19.6	6
MAXIMUM			2.68	80.4	6.87	3.42	59.1	6.98	96	1.82	60.5	7.28	96	40	4.77	57.6	7.28	57	0.31		59.2	51
MINIMUM			1.10	57.3	6.28	1.74	52.8	6.90	96	1.44	54.1	7.05	95	1	3.69	53.4	6.92	0	0.01		0.6	
# OF DATA			4	4	4	4	4	4	28	4	4	4	28	28	4	4	4	28	12		28	28
TOTAL			8	288	26	10	224	28	2684	7	224	29	2670	366	17	224	28	681	2		549	163

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NPDES LIMITS AND ANALYSIS

Metals and Cyanide Analysis : All results are given in mg/l except mercury (Hg) which is given in ng/l.

INFLUENT									EFFLUENT								
Method: 24 hour composite (except for Hg, which is grab)									Site: Post Cl2 Tank								
Sample Characteristics		Hg	Cr	Cu	Pb		Ni	Zn	CN-	Hg	Cr	Cu	Pb		Ni	Zn	CN-
Sample Number		CO71900	CO1032	CO1042	CO1051		CO1074	CO1092	CO0720	CO71900	CO1032	CO1042	CO1051		CO1074	CO1092	CO0720
Sample Type	Permit Condition	Grab	24 Hour	24 Hour	24 Hour		24 Hour	24 Hour	24 Hour	Grab	24 Hour	24 Hour	24 Hour		24 Hour	24 Hour	24 Hour
	Monitored	Grab	24 Hour	24 Hour	24 Hour		24 Hour	24 Hour	24 Hour	Grab	24 Hour	24 Hour	24 Hour		24 Hour	24 Hour	24 Hour
Frequency	Permit Condition	6 X Annual	4 X Annual	2-31 Days	4 X Annual		4 X Annual	4 X Annual	2-31 Days	6 X Annual	4 X Annual	2-31 Days	4 X Annual		4 X Annual	4 X Annual	2-31 Days
	Monitored	6 X Annual	4 X Annual	2-31 Days	4 X Annual		4 X Annual	4 X Annual	2-31 Days	6 X Annual	4 X Annual	2-31 Days	4 X Annual		4 X Annual	4 X Annual	2-31 Days
Parameter Limits	Daily Maximum											0.055					0.016
	Monthly Average											0.024					0.016
1st Date :	February 1st, 2006			0.099								0.014					
2nd Date :	February 8th, 2006		0.006	0.073	<0.005		0.023	0.088	<0.005			0.017					<0.005
3rd Date :	February 15th, 2006	429.0		0.064						5.0		0.016					
4th Date :	February 22nd, 2006		0.007	0.130	<0.005		0.021	0.110	<0.005			0.011					0.006
5th Date :																	
Number of times Limit Value exceeded:		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0	NA		NA	NA	0
Average		429.0	0.007	0.092	<0.003		0.022	0.099	<0.003	5.0		0.015					0.004
Maximum		429.0	0.007	0.130	<0.005		0.023	0.110	<0.005	5.0		0.017					0.006

* We are currently under Agreed Order 2000-9996-W with IDEM to resolve effluent copper concerns.

Other Permit Analysis

	Weekly Av FLOW in MGD	Monthly Average FLOW in MGD	Weekly Av CBOD in mg/L	Monthly Average CBOD in mg/L	Weekly Av CBOD in lbs/Day	Monthly Average CBOD in lbs/Day	Weekly Av TSS in mg/L	Monthly Average TSS in mg/L	Weekly Av TSS in lbs/Day	Monthly Average TSS in lbs/Day	Weekly Av NH3-N in mg/L	Monthly Average NH3-N in mg/L	Weekly Av NH3-N in lbs/Day	Monthly Average NH3-N in lbs/Day	Daily Dissolved Oxygen* in mg/L	pH	Chlorine Residual in mg/L	Daily Max Escherichia Coliform (/100mL)	Mnthly Av Escherichia Coliform (/100mL)
Limit	None	None	40	25	3338	2086	45	30	3755	2504	2.70	1.80	225	150	6.0	6-9	0.06	235	125
Times Violated	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Max	3.4	2.4	7	6	200	124	11	7	354	170	0.96	0.92	31	20	9.3	7.79			
Total				0		0		0		0		0		0	0	0	0		0

*Dissolved Oxygen value is minimum daily average

MONTHLY REPORT OF OPERATION

Trickling Filter Wastewater Treatment Plant

Date: Feb-06
 LaPorte Wastewater Treatment Plant
 2101 Boyd Boulevard, La Porte IN 46350
 Phone # (219)362-2354

Page 6 of 6
 Permit # IN0025577
 Expires 10-31-2009
 Certified Operator : Jerry P Jackson
 Certification Number : 11496

Total lbs Volatile Solids to Digester 2,499

Overall Percent Removal of Volatile Solids 50.8%

Equivalent Population Treated in (lbs Raw CBOD per Day / 0.17) 14,300

Rotary Filter Hydraulic Loading Rate (Gallon / Day / Sq Ft) 443

Fixed Bed Filter Hydraulic Loading Rate (Gallon / Day / Sq Ft) 46

Biotower Filter Hydraulic Loading Rate (Gallons / Day / Sq Ft) 708

Rotary Filter Organic Loading Rate (lbs CBOD / 1000 Cu Ft / Day) 22

Fixed Bed Filter Organic Loading Rate (lbs CBOD / 1000 Cu Ft / Day) 2

Biotower Filter Organic Loading Rate (lbs CBOD / 1000 Cu Ft / Day) 3

Monthly Removal Summary

Percent Removal :	CBOD	TSS	AMMONIA
Primary Treatment :	19%	45%	2%
Secondary Treatment :	79%	72%	23%
Adv. Sec. Treatment :	72%	67%	96%
Overall Treatment :	95%	95%	97%

Detention Time (Hours)	Maximum	Minimum	Average
Primary Settling Tank	7.6	2.6	5.2
Secondary Settling Tank	5.6	1.9	3.8
Final Settling Tank	17.4	6.0	11.9
Total Plant Retention Time	30.5	10.5	20.9

Surface Flow Rate			
Gallons per sq ft per Day	Maximum	Minimum	Average
Primary Settling Tank	585	202	294
Secondary Settling Tank	772	267	388
Final Settling Tank	393	136	198

Weir OverFlow Rate			
1000 Gal per ft per Day	Maximum	Minimum	Average
Primary Settling Tank	11	4	6
Secondary Settling Tank	9	3	5
Final Settling Tank	9	3	5

TREATMENT EQUIPMENT	Total available	Number in service
PRIMARY CLARIFIER TANKS	4	4
SECONDARY CLARIFIER TANKS	2	2
FINAL CLARIFIER TANKS	2	2
ROTARY FILTER	1	1
FIXED BED FILTER	1	1
BIOTOWERS	2	2

Monthly Comments Concerning Plant Operation:

February 1, 8, 15, 21, 28 - Successful Generator Backup Power System Test

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the persons who manage the system, or those persons directly responsible for gathering the information, the information submitted, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fines or imprisonment for knowing violations.

Certified Operator Signature: _____ Certification # : 11496

Executive Officer OR Authorized Agent Signature: _____



NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)
CSO DISCHARGE MONITORING REPORT (CSO DMR)

STATE FORM 50546 (9-01)

City:	La Porte	Page:	1 of 1
Facility:	La Porte Wastewater Treatment Facility	Permit Number:	IN0025577
Monitoring Period: (MM/DD/YY to MM/DD/YY)	02/01/2006 to 02/28/2006	Check box if no CSO discharge occurred for the month:	X

Design Peak Inf. Flow(MGD) **9.7** Measured/Metered (M) or Estimated (E) must be specified.(Please attach methods used.)

Day of Month	Day of Week	Precip. in Inches	Avg Infl. Flow Rate (MGD)	Peak Infl. Flow Rate (MGD)	CSO Outfall No. 002					CSO Outfall No.					CSO Outfall No.						
					Time Discharge Began	M or E	Event Duration (Hours)	M or E	Event Discharge (MG)	M or E	Time Discharge Began	M or E	Event Duration (Hours)	M or E	Event Discharge (MG)	M or E	Time Discharge Began	M or E	Event Duration (Hours)	M or E	Event Discharge (MG)
1	Wed		1.69	2.21																	
2	Thu		1.84	2.71																	
3	Fri		3.17	4.17																	
4	Sat	0.07	2.07	3.80																	
5	Sun	0.24	1.78	3.09																	
6	Mon		1.86	2.89																	
7	Tue		2.39	3.60																	
8	Wed		2.56	3.54																	
9	Thu		1.92	2.85																	
10	Fri		1.74	2.37																	
11	Sat		1.62	2.41																	
12	Sun	0.14	2.86	4.27																	
13	Mon		2.23	3.04																	
14	Tue		2.03	3.60																	
15	Wed	0.06	2.66	10.01																	
16	Thu	0.69	4.68	10.03																	
17	Fri	0.07	4.65	5.52																	
18	Sat	0.12	4.54	5.66																	
19	Sun		2.08	4.50																	
20	Mon		1.79	2.56																	
21	Tue		1.83	2.71																	
22	Wed		1.76	2.32																	
23	Thu		1.85	2.72																	
24	Fri		1.81	2.73																	
25	Sat		2.55	3.81																	
26	Sun		2.46	3.70																	
27	Mon		1.80	2.53																	
28	Tue		1.67	2.18																	
29																					
30																					
31																					
Totals:		1.39	n/a	n/a	n/a			0.0		0.00											

Typed or Printed Name and Title of Principal Executive Officer of Authorized Agent Jerry P Jackson, Superintendent	Telephone 219-362-2354
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I CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHEMENTS WERE PREPARED UNDER MY DIRECTION OF SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSONS WHO MANAGE THE SYSTEM OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION; THE INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT FOR KNOWING VIOLATIONS.

Signature of Principal Executive Officer or Authorized Agent	Date 04/23/2006
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