

Winston-Salem Forsyth County Utility Commission Wastewater Collection and Treatment System Performance Report for FY 2006-2007

This report is published in accordance with the requirements of the North Carolina Clean Water Act of 1999 and provides information on the Publicly Operated Treatment Works (POTW) and Collection System operated by the Winston-Salem/Forsyth County Utility Commission. It covers the period from July 1, 2006 through June 30, 2007. This report is published and released to our customers annually.

The Winston-Salem/Forsyth County Utility Commission operates two wastewater treatment plants (WWTPs) with a combined treatment capacity of 51 million gallons per day. During the period covered by this report a total of 12.49 billion gallons of wastewater was treated at these facilities. The collection and treatment system includes approximately 1,481 miles of sewer lines and 53 pumping stations. The Utility Commission and its staff work hard to meet or exceed the requirements mandated by the North Carolina Clean Water Act and the requirements of the National Pollutant Discharge Elimination System (NPDES) permits that regulate the actual operation of the treatment plants and the disposal of our biosolids.

The Archie Elledge WWTP operates under NPDES Permit NC0037834 and the Muddy Creek WWTP operates under NPDES permit NC0050342. The treatment and disposal of residual biosolids produced by the plants is accomplished by anaerobic digestion followed by a combination of land application onto farm land or burial in a lined landfill. The land application of biosolids is regulated by the North Carolina Division of Water Quality under Permit WS0000094.

The Commission's Archie Elledge WWTP reported two violations of its NPDES Permit during the reporting period. Specific information regarding these two violations is provided in Appendix A. The Muddy Creek WWTP reported no NPDES violations during the past year and there were no violations of the Biosolids Disposal Permit.

Despite the violations at the Archie Elledge WWTP, the City/County Utility Commission's two wastewater treatment plants met the minimum requirements imposed by the State of North Carolina's Division of Water Quality by a **safety factor of 6.07**. The bar chart in Appendix B shows the performance of the wastewater treatment plants during this period. Approximately 27,356 tons of regulated pollutants were removed by the treatment processes during the period ending June 30, 2007.

The Commission's goal is to have zero sanitary sewer overflows (SSO) from the sewer collection system. However, during the fiscal year 0.0046% of the wastewater collected by the sanitary sewer system was spilled to surface waters. There was a slight increase in the total number of SSOs during FY 2006-07 (161 vs. 154) as compared to those reported in FY 2005-06. Appendix A and D of this report lists a detailed summary of collection system overflows reported in FY 2006-7.

Since the passage of the North Carolina Clean Water Act in 1999 the total volume of annual SSOs has been tracked against the baseline year of FY 1998-99. The FY 2006-07 total volume of SSOs represents a 62.9% decrease from the volume reported for the baseline year. Diligence by maintenance personnel toward preventative maintenance and their attentiveness to response time continued to be a major factor contributing to SSO volumes remaining at a significantly lower level than that of the baseline year.

The majority of SSO occurrences were caused by sewer line blockages in FY 2006-07. Just over half, or 51.6%, of all line blockages were attributed to the accumulation of fats, oils, and grease in the collection system. This percentage does however represent a reduction in the amount SSOs attributed to fats, oils, and grease, down to 79 events from the 86 reported last year. This reduction is indicative of the continued effectiveness of the Commission's Grease Interceptor Ordinance (in place since 2003) and public education efforts. In addition, the reduction of grease related events is attributable to maintenance personnel's proactive approach to cleaning the publicly maintained portion of sewer connections and keeping sewer main lines clean and free of grease as well as tree roots and debris, which are the other major contributors to line blockages.

During FY 2006-07, the Commission continued its proactive efforts toward the reduction of SSOs by spending over \$8.6 million on the rehabilitation of 70,932 feet of gravity sewer mains, 366 manholes, and 700 service laterals. The sewer mains rehabilitated primarily ranged in size from 6" to 12". The mains were rehabilitated by means of pipe bursting, cured in place lining of pipes, point repairs, or a combination of any of the three methods. The enhanced condition of these sewer mains and manholes provided by the rehabilitation projects not only contributed to the reduction of SSOs but, also aided in the reduction of infiltration and inflow by reducing and/or eliminating sewer system access points for storm water runoff and groundwater. Also, the Commission funded the cleaning and closed circuit TV inspection of 76,419 feet of sewer mains. Likewise, Commission staff hydraulically cleaned 332,007 linear feet of sewer lines throughout the year. Staff and contractors also improved the access to collection system easements through the inspection and mowing/clearing of approximately 93 miles of easements.

Further, Commission staff continued to actively identify and plan for projects in an effort to reduce SSOs and infiltration and inflow into the sewer system. In addition to the benefits of reducing SSO volume and the reduction of water getting into the system, these projects have the added benefit of decreasing the amount of sewer to be treated thereby reducing overall operating costs.

As always, customer involvement will continue to be a factor in the reduction of SSOs. All customers can do their part in helping to keep the sewer system free of materials that cause blockages by not dumping debris and fats, oils, or grease into the system.

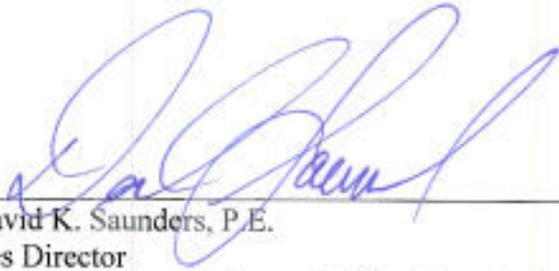
To report a sewer spill, please contact our **Construction and Maintenance Office at (336) 650-7650** or, if after hours, call the **24-hour Emergency Number at (336) 727-2345**. For questions regarding the Commission's programs or additional information regarding this report, please contact Mr. David Saunders, Utilities Director at (336) 727-8418. Copies of this report may be obtained by calling the Utilities Administration Office at (336) 727-8418. This report is also available at all branches of the Forsyth County Public Library and it is posted on the City of Winston-Salem's website at <http://www.cityofws.org/utilities/documents.html>.

This document includes details about monitoring system discharges and overflows from our system, the preventative maintenance program the Commission has established to prevent potential problems and the degree to which we complied with State and Federal standards during the fiscal year ending June 30, 2007.

Certification of Accuracy:

Certification of Accuracy:

I certify under penalty of law that this report is complete and accurate to the best of my knowledge. I further certify that this report has been made available to all persons or concerns using the publicly owned wastewater collection and treatment facilities under the direction of the Winston-Salem/Forsyth County Utility Commission and that those persons or concerns have been notified as to the availability of this report.



Date 8/31/07

Mr. David K. Saunders, P.E.

Utilities Director

Winston-Salem/Forsyth County Utility Commission

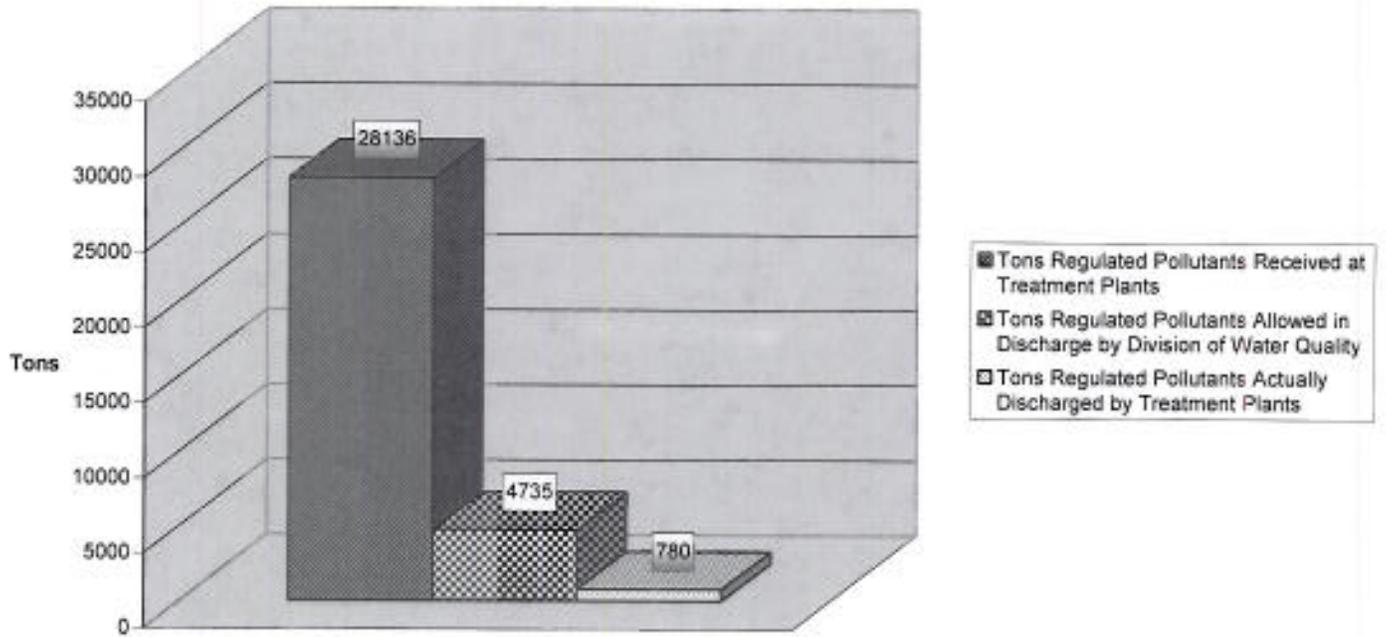
**Appendix A: Wastewater Treatment Plant and Pump Station Overflow/Spill Information
Fiscal Year 2006-07**

Month/Year	Flow Discharged From Treatment Plants, Gallons	Number of Overflow Events Reported	Volume of Overflows, gallons	Number of NPDES Permit Violations at Treatment Plants
July 2006	1,035,730,000	5	67,451	0
August 2006	1,008,880,000	1	66,990	0
Sept. 2006	1,044,380,000	2	145,994	0
October 2006	1,021,110,000	1	1,192	1
Nov. 2006	1,081,620,000	0	0	0
Dec. 2006	986,310,000	0	0	0
January 2007	1,191,790,000	1	300	0
February 2007	933,190,000	0	0	1
March 2007	1,144,500,000	1	100	0
April 2007	1,052,540,000	0	0	0
May 2007	997,310,000	0	0	0
June 2007	989,730,000	1	50,000	0
ANNUAL TOTAL	12,487,090,000	12	332,027	2

Notes:

- Five overflow events occurred in **July, 2006**. On July 5, 2006 an estimated 22,688 gallons of dilute wastewater was spilled at the Reedy Fork Pumping Station in Kernersville after the station was inundated by flood waters overtopping collection lines. An additional 960 gallons was spilled on July 5, 2006 at the Belews Creek Pumping Station when lightning struck the station causing failure of both the utility and the emergency power circuits. On July 23, 2006 an estimated 26,235 gallons of dilute wastewater was spilled at the Reedy Fork Pumping Station in Kernersville due to flood waters entering the station. An additional 10,633 gallons of wastewater was spilled at the Belews Creek Pumping Station when the control system responsible for operating the pumps failed. On July 26, 2007 an estimated 6,935 gallons of wastewater was spilled on the ground near the intersection of Ebert and Fraternity Church Roads when an air relief valve ruptured on the South Fork Pump Station's forced main.
- One overflow event occurred during **August 2006**. On August 30, 2006 an estimated 66,990 gallons of wastewater was spilled at the Belews Creek Pumping Station in Kernersville. The spill occurred when the circuit breakers for all pumps tripped open and the alarm system failed to notify on-call personnel.
- Two overflow events occurred during **September 2006**. On September 14, 2006 an estimated 5,694 gallons of wastewater was spilled at the Reedy Fork Pumping Station in Kernersville when the station was inundated by flood waters entering the station during a severe storm. An additional spill of 140,300 gallons of dilute wastewater was spilled on Landfill Road near the Elledge Plant on this date when the Janita Lakes outfall was hydraulically surcharged due to flood waters.
- One overflow event occurred during **October 2006**. On October 21, 2006 an estimated 1,192 gallons of dilute wastewater was spilled on the ground at the Reedy Fork Pumping Station in Kernersville. The spill occurred when collection lines feeding the station were inundated by flood waters after a severe storm event. The flow rate into the station exceeded the pumping capacity and some wastewater was spilled for a short period.
- One spill occurred during **January 2007**. Approximately 300 gallons of wastewater was spilled at the Elledge Plant on January 1, 2007 when flood waters backed up into the plant from Salem Creek causing a sump to overflow for a short period.
- One spill occurred during **March 2007**. An estimated 100 gallons of wastewater was spilled at the Elledge Plant on March 16, 2007 when a sump overflowed.
- One spill occurred during **June 2007**. Approximately 50,000 gallons of wastewater was spilled into Salem Creek at the Archie Elledge Wastewater Treatment Plant on June 11, 2007 when a failure occurred in the electrical system providing power to the plant's influent pumps.
- Two violations of the wastewater treatment plants' National Pollution Discharge Elimination System (NPDES) permits occurred during the reporting period. On October 10, 2006 the Archie Elledge Plant sustained a violation of the daily maximum limit for effluent mercury. The plant's limit is 0.016 micrograms per liter and the result of the monitoring sample was 0.019 micrograms per liter. The plant sustained another violation of its daily maximum effluent mercury limit on February 14, 2007 when a value of 0.026 micrograms per liter was obtained on a monitoring sample. Staff have conducted monitoring of the chemicals used in the wastewater treatment process and have eliminated them as a potential source. Also, our Industrial Waste Control Section has been active in reviewing our monitoring data for potential sources of mercury and will respond when a source is detected.

Wastewater Treatment Efficiency During FY 2006-07



Appendix C: Fiscal Year 2006-2007 Performance Summary of Sewer Collection System

Month/Year	Total No. of SSOs	Reporting Violations	SSO w/> 1000 gal. in Surface waters*	SSO w/> 15,000 gal. in Surface waters	Total SSO Volume (gal.)	Total Sewer Collected** (gal.)	SSO Percentage of Total
July-06	18	0	6	0	28,552	1,035,730,000	0.0028%
August-06	10	0	2	0	5,394	1,008,880,000	0.0005%
September-06	8	0	1	0	7,070	1,044,380,000	0.0007%
October-06	5	0	2	1	34,517	1,021,110,000	0.0034%
November-06	9	0	2	1	46,768	1,081,620,000	0.0043%
December-06	8	0	0	0	2,635	986,310,000	0.0003%
January-07	28	0	6	0	30,458	1,191,790,000	0.0026%
February-07	12	0	1	0	3,875	933,190,000	0.0004%
March-07	15	0	3	0	13,220	1,144,500,000	0.0012%
April-07	15	0	4	1	65,841	1,052,540,000	0.0063%
May-07	11	0	5	0	17,021	997,310,000	0.0017%
June-07	14	0	2	0	38,903	989,730,000	0.0039%
2006-2007 Annual TOTAL	153	0	34	3	294,254	12,487,090,000	0.0024%
2005-2006 Annual TOTAL	154	0	45	1	251,930	12,182,250,000	0.0021%
2004-2005 Annual TOTAL	211	0	49	3	246,290	12,621,450,000	0.0020%
2003-2004 Annual TOTAL	241	0	69	2	322,050	12,822,200,000	0.0025%
2002-2003 Annual TOTAL	269	0	116	16	2,305,175	13,408,980,000	0.0172%
2001-2002 Annual TOTAL	228	0	70	1	338,806	11,467,900,000	0.0030%
2000-2001 Annual TOTAL	193	0	84	4	533,108	11,930,700,000	0.0045%
1999-2000 Annual TOTAL	189	3	119	9	1,154,350	12,289,000,000	0.0094%
1998-1999 Annual TOTAL	194	0	118	21	1,541,054	11,804,100,000	0.0131%

*See Appendix D (attached) for a complete listing of location, SSO (Sanitary Sewer Overflow) Total, and SSO volume in Water for all spills during this fiscal year in which wastewater in excess of 1000 gallons reached the surface waters of the state.

**This is the total volume of treated waste discharged from the plant but is assumed to be equal to what is collected.

SSO Occurrences attributable to:	For FY 2006-2007	Percentage	Quantity Total
Grease	79	51.3%	69,556
Roots	26	16.9%	20,432
Debris	25	16.2%	75,737
Inflow & Infiltration	1	0.6%	5,010
Vandalism	2	1.3%	11,870
Pipe Failure	11	7.1%	17,222
Severe Natural Conditions	1	0.6%	37,500
Other	8	5.2%	56,927
TOTAL	153	100.0%	294,254

APPENDIX D: Collection System Sanitary Sewer Overflows

Month/Year	Probable Cause of SSO	Total SSO Volume (gal.)	SSO Volume in Surface waters	Location of SSO
July-06				
7/3/2006	GREASE	2800	1400	3856 BARKWOOD DRIVE
7/3/2006	ROOTS	1252	1252	306 CENTURY BLVD
7/7/2006	GREASE	200	200	705 ANSON
7/10/2006	ROOTS	3810	1905	571 DARK BRIDGE RD
7/10/2006	GREASE	325	325	304 CENTURY PARK BLVD
7/11/2006	ROOTS	200	200	3735 WYANDOTTE AVE.
7/14/2006	GREASE	163	163	200 TWENTY-THIRD ST.
7/15/2006	GREASE	400	400	3940 CLINARD AVE
7/16/2006	PIPE FAILURE	1600	1600	1005 PHINEAS DR
7/17/2006	PIPE FAILURE	3000	0	BENT TWIG DR
7/18/2006	GREASE	40	25	VILLA DR
7/19/2006	GREASE	2000	2000	N. PATTERSON AVE
7/20/2006	GREASE	2250	0	1616 TRINITY GARDEN CR
7/21/2006	ROOTS	2400	2400	4007 MACARTHUR ST
7/25/2006	GREASE	100	100	3027 KONNOAK DR
7/25/2006	ROOTS	635	635	3300 TALLISON DR
7/26/2006	Other	6935	0	FRATERNITY CHURCH RD
7/28/2006	PIPE FAILURE	442	442	2721 BON AIR AVE
Total for July	18	28552	13047	
August-06				
8/2/2006	PIPE FAILURE	62	62	800 BLK CAMERON AVE
8/4/2006	ROOTS	1270	1,270	COLE
8/5/2006	DEBRIS	800	800	116 WESTEND BLVD
8/9/2006	GREASE	1100	1,100	2675 KNOB HILL DR
8/14/2006	GREASE	200	200	7654 PENLAND DR
8/21/2006	GREASE	500	500	549 ARBOR HILLS RD
8/22/2006	ROOTS	250	250	436 WEST END BLVD
8/25/2006	GREASE	63	63	736 SALT ST
8/30/2006	GREASE	487	487	2875 OLD TOWN CLUB RD
8/31/2006	GREASE	662	662	311 GRALIN RD
Total for August	10	5394	5394	
September-06				
9/2/2006	GREASE	250	250	1800 MT. ZION PLACE
9/3/2006	GREASE	600	600	2551 SILAS CREEK PARKWAY
9/6/2006	GREASE	400	400	917 MARDON HILLS CRT
9/13/2006	DEBRIS	5010	5010	4025 OAK RIDGE DR
9/14/2006	GREASE	100	10	EBERT RD
9/15/2006	DEBRIS	200	200	1511 E. 11TH ST
9/15/2006	OTHER	460	460	720 RIDGE AVE
9/27/2006	GREASE	50	50	3647 YALE AVE
Total for September	8	7070	6980	
October-06				
10/9/2006	ROOTS	400	120	N. PINE VALLEY RD.
10/13/2006	GREASE	200	200	WOOD CREEK RD
10/26/2006	ROOTS	317	317	ABINGDON WAY

Month/Year	Probable Cause of SSO	Total SSO Volume (gal.)	SSO Volume in Surface waters	Location of SSO
10/31/2006	DEBRIS	28800	28800	LINVILLE RD @ MYER LEE OUTFALL
10/31/2006	DEBRIS	4800	4800	LINVILLE RD @ MYER LEE OUTFALL
Total for October	5	34517	34237	
November-06				
11/8/2006	GREASE	875	800	401 WEST END BLVD
11/9/2006	DEBRIS	635	635	1000 MARTIN LUTHER KING JR. DR
11/13/2006	PIPE FAILURE	1670	835	2100 GERALD STREET
11/18/2006	OTHER	40000	40000	4655 BROWNSBORO RD
11/20/2006	GREASE	400	400	1127 SALEM LAKE RD
11/20/2006	PIPE FAILURE	1436	718	12 TRIAD PARK
11/27/2006	DEBRIS	100	10	3400 TINGLEY PARK DRIVE
11/28/2006	GREASE	400	400	1600 BIK LOCUST AV
11/30/2006	GREASE	1252	1252	1600 SOUTH HAWTHORNE RD
Total for November	9	46768	45050	
December-06				
12/8/2006	PIPE FAILURE	700	700	616 INDEENIER DR.
12/9/2006	GREASE	410	410	3414 RENON ROAD
12/13/2006	DEBRIS	500	150	100 MORGAN WAY
12/14/2006	ROOTS	100	100	215 HARMON LN
12/19/2006	ROOTS	100	100	525 CHANDLER ST
12/19/2006	DEBRIS	500	250	800 CAMERON DR.
12/27/2006	DEBRIS	200	10	743 GLENCOE ST
12/29/2006	GREASE	125	125	1500 WILLIAMSON ST
Total for December	8	2635	1845	
January-07				
1/2/2007	OTHER	4500	4500	4665 BROWNSBORO RD
1/3/2007	DEBRIS	400	400	1415 OLD MILLS CIRCLE
1/4/2007	GREASE	200	0	1000 THIRTEENTH ST
1/5/2007	GREASE	835	835	932 BYRAN PLACE RD
1/6/2007	GREASE	400	400	719 COLISEUM DR
1/8/2007	OTHER	100	10	1824 OAK CREST COURT
1/9/2007	DEBRIS	2	2	111 ADAMS STREET
1/9/2007	GREASE	200	200	1500DIGGS BLVD
1/9/2007	GREASE	250	125	700 N MAIN STREET
1/10/2007	GREASE	600	600	1002 NANCY LN
1/10/2007	OTHER	2800	1400	102 CLEVELAND AVE
1/12/2007	GREASE	100	100	472 HARPER ST
1/13/2007	ROOTS	250	250	836 MADISON AVE
1/13/2007	GREASE	460	460	2500 TWENTY FIFTH ST
1/14/2007	GREASE	200	200	1211 MEADE LN
1/15/2007	DEBRIS	3340	3340	114 WILLOW TRACE APARTMENTS
1/15/2007	ROOTS	400	400	2850 LOCH DR
1/16/2007	GREASE	200	200	340 N. MAIN ST (K-VILLE)

Month/Year	Probable Cause of SSO	Total SSO Volume (gal)	SSO Volume in Surface waters	Location of SSO
1/16/2007	GREASE	1200	1200	4825 COMMERCIAL PLAZA
1/16/2007	GREASE	534	534	1415 S. HAWTHORNE RD.
1/17/2007	DEBRIS	100	100	235 TRENT ST
1/17/2007	DEBRIS	2925	2925	258 GREYHOUND ST
1/17/2007	GREASE	7800	3900	258 LINDEN ST
1/17/2007	GREASE	600	72	585 NORTHWEST BLVD
1/18/2007	GREASE	1437	575	145 HIGHLAND AVE.
1/27/2007	GREASE	400	20	7780 NORTH POINT BLVD
1/27/2007	GREASE	125	1	3860 QUEEN ANNE CR
1/29/2007	ROOTS	100	50	606 BETH AVE
Total for January	28	30458	22799	
February-07				
2/21/2007	GREASE	400	160	1500 MILLER ST
2/5/2007	ROOTS	200	100	100 ARBOR RD
2/22/2007	GREASE	40	40	1811 MOUNT ZION PL
2/22/2007	GREASE	200	10	3650 CORNELL BLVD
2/2/2007	GREASE	1625	1625	40 & SILAS CREEK PKWY
2/8/2007	GREASE	100	100	2100 SILAS CREEK PKWY
2/18/2007	GREASE	100	100	1832 FLATROCK ST
2/19/2007	ROOTS	318	318	426 CREWS ST
2/16/2007	ROOTS	317	317	950 CRANFORD ST
2/6/2007	DEBRIS	500	500	100 KENSAL GREEN CRT
2/27/2007	DEBRIS	33	33	30TH & 2895 SHOREFAIR DR
2/27/2007	GREASE	42	42	1400 BLK TRADE ST
Total for February	12	3875	3345	
March-07				
3/1/2007	GREASE	1100	1100	4825 COMMERCIAL PARK DR
3/2/2007	ROOTS	318	318	314 HAVERHILL ST
3/5/2007	GREASE	62	62	800 GRAHAM ST
3/5/2007	GREASE	318	318	5021 E. 5TH ST
3/7/2007	GREASE	100	100	1023 W. FOURTEENTH
3/8/2007	GREASE	100	100	1619 GRAY AVE
3/9/2007	DEBRIS	250	250	3516 S. MAIN ST
3/13/2007	GREASE	100	100	446 LINDSEY ST
3/16/2007	ROOTS	800	800	1521 EIGHTEENTH ST
3/16/2007	ROOTS	4500	4500	2625 GOULD ST
3/16/2007	GREASE	200	200	2129 S. MAIN ST.
3/16/2007	INFLOW & INFILTRATION	5010	2500	2147 BETHABARA PARK BLVD
3/25/2007	GREASE	200	200	1549 BENBOW ST
3/26/2007	OTHER	62	62	1905 WEST FIRST ST
3/27/2007	GREASE	100	100	4825 COMMERCIAL PLAZA
Total for March	15	13220	10710	
April-07				
4/1/2007	GREASE	800	800	3320 SILAS CREEK PKWY
4/1/2007	GREASE	600	600	322 AUBURNDALE ST
4/5/2007	GREASE	100	100	2142 MACHINE ST
4/9/2007	GREASE	200	200	3500 HEALY DR
4/13/2007	GREASE	835	835	949 CRANFORD ST

Month/Year	Probable Cause of SSO	Total SSO Volume (gal.)	SSO Volume in Surface waters	Location of SSO
4/14/2007	GREASE	600	300	917 MARDON HILLS CT
4/18/2007	SEVERE NATURAL CONDITIONS	37500	18750	4665 BROWNSBORO RD
4/18/2007	GREASE	800	400	2625 GOULD ST
4/20/2007	VANDALISM	1270	1270	3614 KINGSTON RD
4/24/2007	DEBRIS	200	100	1475 NEW WALKERTOWN RD
4/24/2007	PIPE FAILURE	1186	593	245 MONMOUTH ST
4/25/2007	ROOTS	150	100	604 KINARD DR
4/27/2007	GREASE	400	200	1650 WOODS RD
4/28/2007	DEBRIS	10600	5300	1 BROOKVIEW DR
4/28/2007	VANDALISM	10600	5300	1 BROOKVIEW DR
Total for April	15	65841	34848	
May-07				
5/11/2007	GREASE	2400	1200	1 CLOVERDALE AVE
5/13/2007	PIPE FAILURE	5626	2813	4665 BROWNSBORO RD
5/14/2007	GREASE	200	100	1 FERNSDALE
5/14/2007	DEBRIS	200	100	2609 N. LIBERTY ST
5/15/2007	DEBRIS	800	400	800 WHISPERING BROOK
5/16/2007	GREASE	800	400	554 MOTOR RD
5/16/2007	ROOTS	670	335	214 CREEK BEND DR
5/18/2007	GREASE	400	200	3443 ROBINHOOD RD
5/21/2007	GREASE	1905	1270	222 NORTH HILLS TOWN HOUSES
5/23/2007	OTHER	2070	1380	1 CRANFORD ST OUTFALL
5/28/2007	GREASE	1950	1300	1189 PLEASANT ST
Total for May	11	17021	9498	
June-07				
6/2/2007	GREASE	18300	9150	1509 MARTIN LUTHER KING JR DR
6/4/2007	ROOTS	500	250	2500 DACIAN ST
6/4/2007	GREASE	4	2	2200 MANCHESTER
6/5/2007	GREASE	282	188	3330 CLEMMONS RD
6/7/2007	GREASE	1500	750	2900 IVY AVE
6/8/2007	ROOTS	375	250	1600 NEW WALKERTOWN RD
6/8/2007	GREASE	800	400	1224 FOSTER ST
6/10/2007	DEBRIS	13692	6846	624 LIBERIA ST
6/15/2007	PIPE FAILURE	100	100	1342 GRAY AVE
6/17/2007	ROOTS	400	400	2218 CLOVERDALE AVE
6/25/2007	ROOTS	400	400	280 CREPE MYRTLE LN
6/25/2007	DEBRIS	400	400	2209 S. BROAD ST
6/26/2007	DEBRIS	750	750	2500 BLK THOMASVILLE RD
6/27/2007	PIPE FAILURE	1400	420	2310 RAWSON ST
Total for June	14	38903	20306	
Total for FY 2006 - 2007	153	294,254	208,059	