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OF COUNSEL:
ROBERT J. RICHARDSON, JR ***

August 25, 2009

*ALSO ADMITTED IN CA
**ALSO ADMITTED IN KY
**ONLY ADMITTED IN OH

Sara Kyle, Chairman
Tennessee Regulatory Authority
460 James Robertson Parkway
Nashville, TN 37243-0505

Via E-mail and Hand Delivery

filed electronically in docket office on 08/25/09

Attention: Sharla Dillon

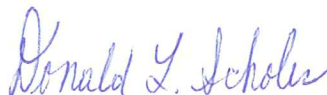
Re: Petition of Lynwood Utility Corporation to Change and Increase Rates and
Charges
Docket No. 09-00034

Dear Chairman Kyle:

At the hearing in this docket held last Friday, August 21, 2009, the Authority requested that Lynwood Utility Corporation provide as a late-filed exhibit a copy of any violations of its permit reported to the Tennessee Department of Environment and Conservation (TDEC) during the last two years. I have enclosed for filing an original and five copies this late filed exhibit in this docket including a CD with the late filed exhibit and this cover letter on it.

This late filed exhibit and this cover letter are being filed electronically by electronic mail this same date. A copy has been served on the Ryan McGehee, Counsel for the Consumer Advocate. Please return the additional copy of this late filed exhibit stamp filed to me. Thank you for your assistance.

Sincerely yours,



DONALD L. SCHOLES

Enclosures

c: Ryan McGehee
Tyler Ring

BEFORE THE TENNESSEE REGULATORY AUTHORITY

Nashville, Tennessee

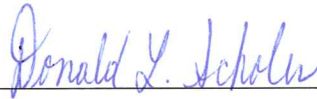
IN RE:

PETITION OF LYWOOD UTILITY)
CORPORATION TO CHANGE AND) DOCKET NO. 09-00034
INCREASE RATES AND CHARGES)

LATE FILED EXHIBIT OF LYWOOD UTILITY CORPORATION

I have attached as a late filed exhibit to the hearing in this matter a copy of the three violations of its permit reported to the Tennessee Department of Environment and Conservation by Lynwood Utility Corporation during the last two years.

Respectfully submitted,



DONALD L. SCHOLES BPR #10102
Branstetter, Stranch & Jennings, PLLC
227 Second Avenue North, Fourth Floor
Nashville, TN 37219
615-254-8801
Attorney for Lynwood Utility Corporation

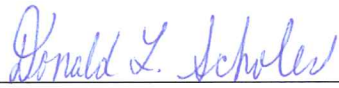
Dated: August 25, 2009.

CERTIFICATE OF SERVICE

I hereby certify that a true and correct copy of the Late Filed Exhibit of Lynwood Utility Corporation was served via U.S. Mail and electronic mail upon:

Ryan L. McGehee
T. Jay Warner
Associate Attorney General
Office of the Attorney General
Consumer Advocate and Protection Division
P.O. Box 20207
Nashville, Tennessee 37202-0207

This the 25th day of August, 2009.



DONALD L. SCHOLES

COPY
COPY

LYNWOOD UTILITY CORPORATION
321 BILLINGSLEY COURT, SUITE 4
FRANKLIN, TN 37067
PHONE: 615/790-3632 FAX: 615/599-0797

September 12, 2007

To Whom It May Concern:

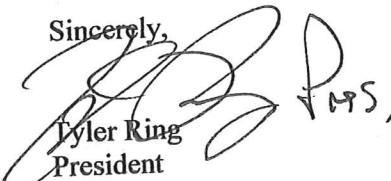
This letter is to serve as notice that Lynwood Utility Corporation experienced its first manhole overflow in 5½ years on Tuesday, August 21st 2007. Lynwood discovered the problem early Tuesday morning and had the overflow stopped within five minutes of its discovery.

The overflow appears to have resulted from a malfunction in some phase monitors and /or voltage monitors. The power appears to have temporarily fallen below adequate voltage to allow Lynwood's pump station to operate. While the power likely returned to normal status very quickly, the malfunction in the voltage monitors did not allow the pumps to return to normal status. Because only a temporary voltage drop occurred and not a full power failure, the power alarm system never contacted anyone at Lynwood. Normally, the high water alarm should have contacted us when the sewer levels had reached a critical height in the pump station. The high water alarm system did not contact us because the voltage monitors did not allow the pumps to operate and because our high water alarm system signal is run through the back up pump station. Lynwood also discovered a loop hole in its emergency alarm system.

Immediately upon the discovery of the problem, Lynwood immediately got the pumps back online. Lynwood contacted its local pump representative to make an emergency visit to define the problem and propose solutions. Lynwood changed out all phase and voltage monitors and has back-up monitors already programmed and on standby at the plant. Lynwood added a third alarm system to close the loop hole that existed in its alarm system. All of this work has been completed.

Lynwood estimates that it may have lost 18,000 gallons during this incident. The overflow appeared to spread around the manhole as well as traveling some distance down a drainage ditch that runs by the plant. Due to the extreme drought, Lynwood believes most of the flow was soaked into the soil. Lynwood did inspect the drainage ditch all the way to the river and inspected 500 feet of river bank. Lynwood did see where some flow had continued down the drainage ditch. Lynwood did not find any evidence along the river that the flow made it to the river but was not able to make a definitive determination as to whether any of the flow actually reached the river. Please feel free to contact me with any questions you might have regarding this matter.

Sincerely,


Tyler Ring
President

TR/llm

**LYNWOOD
UTILITY CORPORATION
321 BILLINGSLEY COURT, SUITE 4
PHONE: 615/790-3632 FAX: 615/599-0784**

Letter of Transmittal Cover Page

To: TN Dept Environment & Conservation

Date: September 13, 2007

**Div. of Water Pollution Control
Compliance Review Section
401 Church Street
L & C Annex 6th Floor**

Attn:

Project: Lynwood Utility

Re: DMR

CC:

With this transmittal, you should receive the following:

Copies	Description
1	DMR for Period from August 1st 2007 – August 31st 2007

These are transmitted as follows: For Your Approval

Remarks or special requests:

**cc: Tyler & John Ring, P.O. Box 314, Franklin, TN 37065-0314
Correspondence**

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)
DISCHARGE MONITORING REPORT ()
MINOR (SUBR 04)
F - FINAL
DESIGN CAPACITY OF .400 MGD
EFFLUENT
*** NO DISCHARGE [] ***

PERMITTEE NAME/ADDRESS (include Facility Name/Location)
Lynwood Utility
1768 HILLMONT DRIVE
Nashville, TN 37215
Attn: Tyler Ring

PERMIT NUMBER
TN0029718
DISCHARGE NUMBER
001 G

PARAMETER (32-37)	MONITORING PERIOD				QUALITY OR CONCENTRATION (45-53)				FREQUENCY OF ANALYSIS (64-66)				SAMPLE TYPE (69-70)
	YEAR	MO	DAY	TIME	MINIMUM	AVERAGE	MAXIMUM	UNITS	NO. EX	ANALYSIS	UNITS	NO. EX	
OXYGEN, DISSOLVED (DO)	2007	8	01	2007	6.0	6.0	6.0	MG/L	0	5/7	0	0	GRAB
00300 1 0 0 EFFLUENT GROSS VALUE					6.0	6.0	6.0	MG/L	0	5/7	0	0	GRAB
PH					7.0	7.0	7.0	SU	0	5/7	0	0	GRAB
00400 1 0 0 EFFLUENT GROSS VALUE					6.5	6.5	6.5	SU	0	5/7	0	0	GRAB
SOLIDS, TOTAL SUSPENDED					152	152	152	MG/L	0	3/7	0	0	COMPOS
00530 G 0 0 RAW SEW/INFLUENT					20.0	20.0	20.0	MG/L	0	3/7	0	0	COMPOS
SOLIDS, TOTAL SUSPENDED					45	45	45	MG/L	0	3/7	0	0	COMPOS
00630 1 0 0 EFFLUENT GROSS VALUE					0.1	0.1	0.1	ML/L	0	3/7	0	0	COMPOS
SOLIDS, SETTLEABLE					1.0	1.0	1.0	ML/L	0	3/7	0	0	COMPOS
00545 1 0 0 EFFLUENT GROSS VALUE					1.6	1.6	1.6	MG/L	0	2/30	0	0	COMPOS
NITROGEN, TOTAL (AS N)					6	6	6	MG/L	0	TWICE/MONTH	0	0	COMPOS
00600 1 S 0 EFFLUENT GROSS VALUE					0.1	0.1	0.1	MG/L	0	3/7	0	0	COMPOS
NITROGEN, AMMONIA					0.1	0.1	0.1	MG/L	0	3/7	0	0	COMPOS
TOTAL (AS N)					4	4	4	MG/L	0	3/7	0	0	COMPOS
00610 1 S 0 EFFLUENT GROSS VALUE					0.1	0.1	0.1	MG/L	0	3/7	0	0	COMPOS
NAME/TITLE PRINCIPAL EXECUTIVE OFFICER	Tyler Ring												
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)	T = WET WEATHER BYPASSING U = ALL OTHER BYPASSING												
TYPED OR PRINTED	FACILITY OR COLLECTION SYSTEM												
DATE	2007 08 10												
TELEPHONE	305-1033												
SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	[Signature]												
AREA CODE	305-1033												
NUMBER	10												
DAY	10												

PERMITTEE NAME/ADDRESS (include Facility Name/Location) (Year/ent)
Lynwood Utility
ADDRESS 1769 HILLMONT DRIVE
Attn: Tyler Ring
NASHVILLE TN 37215

FROM
LOCATION WILLIAMSON COUNTY
Attn: Tyler Ring

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)
DISCHARGE MONITORING REPORT
(2-16)
TN0029718
PERMIT NUMBER

FORM APPROVED
OMB No. 2040-0004
Approval expires 10-31-94
MINOR (SUBR 04)
F - FINAL
DESIGN CAPACITY OF .400 MGD
EFFLUENT
*** NO DISCHARGE [] ***

MONITORING PERIOD
YEAR MO DAY
2007 8 01
2007 8 31

NOTE: Read instructions before completing this form.

PARAMETER (32-37)	QUANTITY OR LOADING (20-21) (22-23) (24-25)			QUALITY OR CONCENTRATION (46-53) (30-31) (32-37)			NO. EX (62-63)	FREQUENCY OF ANALYSIS (64-68)	SAMPLE TYPE (69-70)
	AVERAGE (54-55)	MAXIMUM (56-57)	UNITS (58-59)	MINIMUM (60-61)	AVERAGE (62-63)	MAXIMUM (64-65)			
PHOSPHOROUS, TOTAL (AS P) 00865 1 0 0	*****	*****	*****	*****	3.2	*****	0	2/30	COMP
EFFLUENT GROSS VALUE	*****	*****	*****	*****	REPORT MO AVG	*****	0	TWICE/ MONTH	COMP
COLIFORM, FECAL MF, M-FC BROTH, 44.5 C 31616 1 0 0	*****	*****	*****	*****	49	362	0	3/7	GRAB
EFFLUENT GROSS VALUE	*****	*****	*****	*****	200 GEO MEAN	1000 DAILY MAX	0	THREE/ WEEK	GRAB
E.COLI, M-TEC-MF 31648 1 0 0	*****	*****	*****	*****	11	*****	0	3/7	GRAB
EFFLUENT GROSS VALUE	*****	*****	*****	*****	126 GEO MEAN	*****	0	DAILY	GRAB
FLOW, IN CONDUIT OR THRU TREATMENT PLANT 50050 G 0 0	0.113	0.134	(03)	*****	*****	*****	0	7/7	CONTIN
RAW SEW/INFLUENT	REPORT MO AVG	REPORT DAILY MAX	MGD	*****	*****	*****	0	DAILY	CONTIN
FLOW, IN CONDUIT OR THRU TREATMENT PLANT 50050 1 0 0	0.121	0.178	(03)	*****	*****	*****	0	7/7	CONTIN
EFFLUENT GROSS VALUE	REPORT MO AVG	REPORT DAILY MAX	MGD	*****	*****	*****	0	DAILY	CONTIN
CHLORINE, TOTAL RESIDUAL 50060 1 0 0	*****	*****	*****	*****	0	0.03 INST MAX	0	5/7	GRAB
EFFLUENT GROSS VALUE	*****	*****	*****	*****	*****	*****	0	WEEK DAYS	GRAB
OVERFLOW USE, OCCURRENCES 74062 T 0 0	0	*****	(93)	*****	*****	*****	0	7/7	CONTIN
SEE COMMENTS BELOW NAME/TITLE PRINCIPAL EXECUTIVE OFFICER	REPORT MO AVG	*****	OCCUR/ MONTH	*****	*****	*****	0	DAILY	CONTIN
Tyler Ring	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT			TELEPHONE			DATE		
				305-1033			2007 10		
TYPED OR PRINTED	AREA CODE NUMBER			YEAR MO DAY					

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)
T = WET WEATHER BYPASSING U = ALL OTHER BYPASSING FACILITY OR COLLECTION SYSTEM

**LYNWOOD
UTILITY CORPORATION
321 BILLINGSLEY COURT, SUITE 4
PHONE: 615/790-3632 FAX: 615/599-0784**

Letter of Transmittal Cover Page

To: TN Dept Environment & Conservation

Date: September 13, 2007

**Div. of Water Pollution Control
Environmental Assist Permit
711 R. S. Gass Blvd
Nashville, TN 37243-1550**

Attn:

Project: Lynwood Utility

Re: Daily Operating Report

CC:

With this transmittal, you should receive the following:

Copies

Description

1 Daily Operating Report for Period from August 1st 2007 - August 31st 2007

These are transmitted as follows: For Your Approval

Remarks or special requests:

cc:

**Tyler & John Ring, P.O. Box 314, Franklin, TN 37065-0314
Correspondence**

Aug 2007 8 01
8 31

TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION
DIVISION OF WATER POLLUTION CONTROL

REPORT OF OPERATION OF WASTEWATER TREATMENT

PLANT LYNN WOOD UTILITY CO.

OWNER

MONTH OF

Aug

2007

DATE	RAINFALL (0.1")	INFLUENT FLOW (MGD)	INFLUENT MAX FLOW (MGD)	EFFLUENT FLOW (MGD)	HOURS BYPASSED	TEMPERATURE INFLUENT (C)	TEMPERATURE EFFLUENT (C)	5 DAY CBOD/BOD			
								INFLUENT (mg/l)	EFFLUENT (mg/l)	EFFLUENT (POUNDS)	PERCENT REMOVAL
1	2	3	4	5	6	7	8	9	10	11	12
1		0.110		0.111	0.0			193.0	1.7	1.6	99.1
2		0.106		0.107	0.0						
3		0.112		0.119	0.0						
4		0.116		0.112	0.0						
5		0.117		0.121	0.0						
6		0.126		0.135	0.0			288.0	4.6	5.2	98.4
7		0.113		0.116	0.0			173.0	4.0	3.9	97.7
8		0.112		0.120	0.0			167.0	3.7	3.7	97.8
9		0.118		0.120	0.0						
10		0.097		0.100	0.0						
11		0.115		0.117	0.0						
12		0.106		0.117	0.0						
13		0.126		0.139	0.0			183.0	2.5	2.9	98.6
14		0.123		0.129	0.0			190.0	2.5	2.7	98.7
15		0.118		0.122	0.0			129.0	1.8	1.8	98.6
16		0.113		0.117	0.0						
17		0.115		0.128	0.0						
18		0.107		0.100	0.0						
19		0.094		0.098	0.0						
20		0.134		0.141	0.0			215.0	2.3	2.7	98.9
21		0.086		0.090	0.0			173.0	1.6	1.2	99.1
22		0.112		0.128	0.0			227.0	1.5	1.6	99.3
23		0.106		0.113	0.0						
24		0.123		0.125	0.0						
25		0.107		0.106	0.0						
26		0.113		0.178	0.0						
27		0.127		0.139	0.0			133.0	2.4	2.8	98.2
28		0.117		0.132	0.0			180.0	2.5	2.8	98.6
29		0.112		0.123	0.0			350.0	3.1	3.2	99.1
30		?		0.130	0.0						
31		?									
TOTAL		3.282		3.632	0.0	0.0	0.0	2601.0	34.2	36.0	1282.2
AVERAGE		0.113		0.121	0.0	0.0	0.0	200.1	2.6	2.8	98.7
MAXIMUM		0.134		0.178	0.0	0.0	0.0	350.0	4.6	5.2	99.3
MINIMUM		0.086		0.090	0.0	0.0	0.0	129.0	1.5	1.2	97.7
COUNT		29		30	30	0	0	13	13	13	13

30 and 31 Inf flow Meter inoperative.

SIGNED

Bobby E. Long

CERTIFICATION

VI

TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION
DIVISION OF WATER POLLUTION CONTROL

DATE	AMMONIA NITROGEN				SUSPENDED SOLIDS				SETTLABLE SOLIDS		DISSOLVED OXYGEN	
	INFLUENT (mg/l)	EFFLUENT (mg/l)	EFFLUENT (POUNDS)	PERCENT REMOVAL	INFLUENT (mg/l)	EFFLUENT (mg/l)	EFFLUENT (POUNDS)	PERCENT REMOVAL	INFLUENT (mg/l)	EFFLUENT (mg/l)	INFLUENT (mg/l)	EFFLUENT (mg/l)
			15	16	17	18	19	20	21	22	23	24
1		0.10	0.09		138.0	16.0	14.8	88.4	14.0	< 0.1		7.4
2										< 0.1		7.2
3										< 0.1		7.5
4												
5												
6		0.10	0.11		124.0	20.0	22.4	83.9	5.0	< 0.1		7.2
7		0.10	0.10		128.0	13.0	12.5	89.8	7.5	< 0.1		6.8
8		0.10	0.10		104.0	10.0	10.0	90.4	4.6	< 0.1		7.4
9										< 0.1		6.7
10										< 0.1		6.5
11												
12												
13		0.10	0.12		138.0	3.0	3.5	97.8	7.5	< 0.1		7.6
14		0.10	0.11		128.0	2.0	2.1	98.4	8.0	< 0.1		7.3
15		0.10	0.10		100.0	1.0	1.0	99.0	11.0	< 0.1		7.5
16										< 0.1		7.0
17										< 0.1		7.1
18												
19												
20		0.10	0.12		252.0	20.0	23.5	92.1	10.0	< 0.1		7.6
21		0.10	0.07		92.0	11.0	8.2	88.0	4.5	< 0.1		7.3
22		0.10	0.11		140.0	7.5	8.0	94.6	8.0	< 0.1		5.1
23										< 0.1		7.4
24										< 0.1		7.6
25												
26												
27		0.10	0.12		254.0	2.0	2.3	99.2	2.0	< 0.1		7.5
28		0.10	0.11		132.0	5.0	5.5	96.2	11.0	< 0.1		7.5
29		0.10	0.10		244.0	8.0	8.2	96.7	11.0	< 0.1		7.3
30										< 0.1		7.1
31										< 0.1		7.4
TOTAL	0.0	1.30	1.36	0.0	1974.0	118.5	122.3	1214.7	104.1	2.3	0.0	165.0
AVG	0.0	0.10	0.10		151.8	9.1	9.0	94.0	8.0	< 0.1	0.0	7.2
MAX	0.0	0.10	0.12	0.0	254.0	20.0	23.5	99.2	14.0	0.1	0.0	7.6
MIN	0.0	0.10	0.07	0.0	92.0	1.0	1.0	83.9	2.0	< 0.1	0.0	5.1
COUNT	0	13	13	0	13	13	12.0	13	13	# 23	0	23

TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION
DIVISION OF WATER POLLUTION CONTROL

DATE	MLSS				pH		FINAL EFFLUENT								
	AT #1	AT #2	AT #3	AT #4	INFLUENT (STANDARD UNITS)	EFFLUENT (STANDARD UNITS)	FECAL COLIFORM	TOTAL CHLORINE RESIDUAL (mg/l)	CHL. RESIDUAL MEDIAN (mg/l)	POUNDS OF CHLORINE	POUNDS OF SULFUR DIOXIDE	E-COLI	TOTAL NITROGEN (MG/L)	TOTAL NITROGEN (LBS)	PHOSPHOROUS (mg/l)
	25	26	27	28	29	30	31	32		33	34		35	36	
1	100	100			7.4	7.2		<.05	1.05	15	10		1.6	1.4	3.7
2	90	90				7.1		<.05	1.13	15	10				
3	90	80				7.5		<.05	0.30	15	10				
4										15	10				
5										15	10	4			
6	90	90			7.2	7.2	197	<.05	1.10	15	10	76			
7	110	105			7.0	7.1	76	<.05	1.11	15	10	17			
8	90	90			7.6	7.4	362	<.05	0.90	15	10				
9	120	115				7.3		<.05	1.10	15	10				
10	110	100				7.4		<.05	1.00	15	10				
11										15	10				
12										15	10	4			
13	100	110			7.4	7.5	17	<.05	1.00	15	10	6			
14	120	120			7.4	7.3	5	<.05	1.33	15	10	3			
15	120	110			7.7	7.2	23	<.05	1.28	15	10		1	1.0	2.8
16	110	110				7.2		<.05	1.04	15	10				
17	110	110				7.1		<.05	0.70	15	10				
18										15	10				
19										15	10	20			
20	100	100			7.1	7.0	359	<.05	0.90	15	10	4			
21	90	90			7.0	7.1	29	<.05	0.80	15	10	223			
22	100	100			7.4	7.3	223	<.05	0.80	15	10				
23	100	100				7.3		<.05	0.90	15	10				
24	100	100				7.5		<.05	0.70	15	10				
25										15	10				
26										15	10	27			
27	110	90			7.3	7.4	10	<.05	1.10	15	10	4			
28	90	80			7.3	7.5	11	<.05	1.20	15	10	4			
29	80	90			7.3	7.6	70	<.05	1.30	15	10				
30	80	80				7.0		<.05	1.07	15	10				
31	70	70				7.3		<.05	1.07	15	10				
TOTAL	2280	2230	0	0	95.1	167.5	1382	0.00		465	310	392	2.6	2.4	6.5
AVG	99	97	0	0	7.3	7.3		0.00		15	10	223	1.3	1.2	3.2
MAX	120	120	0	0	7.7	7.6	362	0.00		15	10	GEOM.	1.6	1.4	3.7
MIN	70	70	0	0	7.0	7.0	GEOM.	0.00		15	10	11	1.0	1.0	2.8
COUNT	23	23	0	0	13	23	49	0		31	31		2	2	2

DATE	UNIT OPERATIONS*									
	AERATION SUSP. SOLIDS 49	AERATION D.O. 50	AERATION SETTLABLE SOLIDS 51	S.V.I. 52	53	DIGESTER SETT. SOLIDS 54	DIGESTER D.O. 55	DIGESTER % DRY SOLIDS 56	DIGESTER Ph 57	DIGESTER % VOL. SOL. 58
1	1956	2.9	100	51.1				0.2		
2	1944	3.2	90	46.3				0.19		
3	1712	1.8	85	49.6				0.17		
4										
5										
6	1834	1.5	90	49.1				0.18		
7	1949	0.5	105	53.9				0.19		
8	1734	0.7	90	51.9				0.17		
9	2035	0.9	117	57.5				0.2		
10	1575	0.9	105	66.7						
11										
12										
13	2004	0.5	105	52.4				0.2		
14	2077	1.8	120	57.8				0.2		
15	1942	3	115	59.2				0.19		
16	2003	2.9	110	54.9				0.2		
17	1946	0.5	110	56.5				0.19		
18										
19										
20	1861	0.9	100	53.7				0.19		
21	1824	0.6	90	49.3				0.18		
22	1681	0.8	100	59.5				0.17		
23	1966	2.1	100	50.9				0.2		
24	1665	0.7	100	60.1				0.17		
25										
26										
27	1625	1.2	100	61.5				0.16		
28	1941	1.5	85	43.8						
29	1719	1.1	85	49.4						
30	1986	3.1	80	40.3						
31	1731	1.5	70	40.4				0.17		
TOTAL	42710.0	34.6	2252.0	52.7				3.5		
AVG	1857.0	1.5	97.9	52.9				0.2		
MAX	2077.0	3.2	120.0	66.7				0.2		
MIN	1575.0	0.5	70.0	40.3				0.2		
COUNT	23	23	23	23				19		

*UNIT OPERATIONS - THE ANALYSES BELOW SHOULD BE PERFORMED WHERE APPLIABLE

ANEROBIC DIGESTER

TEMPERATURE

pH

VOLATILE ACIDS

ALKALINITY

PERCENT VOLATILE SOLIDS (OF SLUDGE)

SLUDGE HANDLING

HOURS OPERATED

VOLUME OF SLUDGE REMOVED

POUNDS OF WET SLUDGE PRODUCED

MOISTURE CONTENT

CHEMICALS USED

					SLUDGE DISPOSAL	
DATE	DAILY SLUDGE HAULED					
	59	60	61	70	QUANTITY OF WET SLUDGE GENERATED	
1	3000				_____ GALLONS/MONTH	
2	12000					
3	6000				QUALITY OF WET SLUDGE DISPOSED OF:	
4						
5					_____ 150000 _____ GALLONS/MONTH	
6	6000					
7	12000				% SOLIDS: _____ 0.2 _____	
8	6000					
9	6000				WEIGHT OF SLUDGE (DRY) DISPOSED OF:	
10						
11					_____ 1.13 _____ METRIC TONS/MONTH	
12						
13	12000				GALLONS x 8.34 x % SOLIDS = METRIC TONS	
14	12000				2205 100	
15	12000				VOLATILE SOLIDS REDUCTION:	
16	12000				*FROM WASTE SLUDGE TO DISPOSAL	
17						
18						
19						
20					ULTIMATE METHOD OF DISPOSAL: HAULED	
21	12000					
22						
23	9000					
24	12000					
25						
26						
27	6000					
28						
29						
30					DIGESTER DETENTION TIME: _____ 30 DAYS _____	
31	12000				METHOD OF DIGESTION AEROBIC	
TOTAL	150000.0					
AVG	9375.0					
MAX	12000.0					
MIN	3000.0				LIST DAILY SLUDGE DATE IN COLUMNS TO LEFT	
COUNT	16					

COPY

**LYNWOOD UTILITY CORPORATION
321BILLINGSLY COURT, SUITE 4
FRANKLIN, TN 37067
PHONE: 615/790-3636 FAX: 615/599-0797**

September 10, 2008

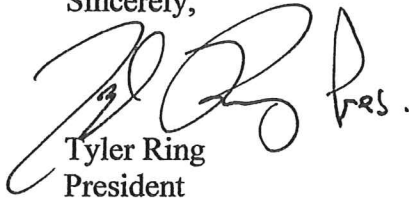
To Whom It May Concern:

This letter is to serve as notice that Lynwood Utility Corporation experienced an overflow occurrence on Friday August 15, 2008. Lynwood discovered the problem at approximately 1:45pm and dispatched personnel to the area. The overflow continued for several minutes and we estimate the loss to be a few hundred gallons.

The overflow was caused by some tree roots growing into the service tee and blocking up the mainline. The backup spilled out of an opening in a crawl space. Sanitec Corp. was dispatched to the area on emergency service and arrived quickly. The Jet/Vacuum truck quickly relieved the backup. A TV truck was used to determine the cause. After reviewing the tape the Jet/Vacuum truck was used to cut through any remaining roots.

To prevent a reoccurrence of this back up; Lynwood received permission to cut down the trees where the roots had entered the service tee.

Sincerely,


Tyler Ring
President

**LYNWOOD UTILITY CORPORATION
321 BILLINGSLEY COURT, SUITE 4
PHONE: 615/790-3632 FAX: 615/599-0784**

Letter of Transmittal Cover Page

To: TN Dept Environment & Conservation

Date: September 15, 2008

**Div. of Water Pollution Control
Compliance Review Section
401 Church Street
L & C Annex 6th Floor**

Attn:

Project: Lynwood Utility

CC:

Re: DMR

With this transmittal, you should receive the following:

Copies	Description
1	DMR for Period from August 1st 2008 = August 31st 2008

These are transmitted as follows: For Your Approval

Remarks or special requests:

**cc: Tyler & John Ring, P.O. Box 314, Franklin, TN 37065-0314
Correspondence**

PERMITTEE NAME/AF	SSS (Include Facility Name/Location)
Lynwood Utility	Address 180 Coityunwood Dr Attn: Tyler Ring Franklin TN 37069
Lynwood Utility	LOCATION FRANKLIN TN 37069 Attn: Tyler Ring

NATIONAL POLLUTANT DISCHARGE ELIMINATION
DISCHARGE MONITORING REPORT (D'

7-19)	001 G	MINOR (SUBR 04) F - FINAL DESIGN C
		DISCHARGE NUMBER

FORM APPROVED
OMB No. 2040-0004
Approval expires 10-31-94

EFFLUENT
*** NO DISCHARGE | ***

MONITORING PERIOD					
YEAR	MO	DAY	YEAR	MO	DAY
2008	8	01	2008	8	31

Lynwood Utility
LOCATION FRANKLIN TN 37069
Attn: Tyler Ring

NOTE: Read instructions before completing this form.

[illegible]

T = WET WEATHER BYPASSING U = ALL OTHER BYPASSING
 (Reference all attachments here)

PERMITTEE NAME/AT "ESS (include Facility Name/Local Permit)"
Lynwood Utility
Address 180 Cottonwood Dr
Attn: Tyler Ring
Franklin TN 37069
Lynwood Utility
LOCATION WILLIAMSON COUNTY
Attn: Tyler Ring

DISCHARGE MONITORING REPORT (2-16)
TN0029718
PERMIT NUMBER

MONITORING PERIOD
YEAR 2008 MO 01 DAY 2008
YEAR 2008 MO 01 DAY 31

FROM
Lynwood Utility
Attn: Tyler Ring

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)
DISCHARGE MONITORING REPORT (17-19)
MINOR (SUBR 04)
F - FINAL
DESIGN CAPACITY OF 400 MGD EFFLUENT
*** NO DISCHARGE [] ***

FORM APPROVED
OMB No. 2040-0004
Approval expires 10-31-94

PARAMETER (32-37)	(3 Card Only) QUANTITY OR LOADING (46-53)			(4 Card Only) QUALITY OR CONCENTRATION (54-61)			NO. EX (62-63)	FREQUENCY OF ANALYSIS (64-68)	SAMPLE TYPE (69-70)
	AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM			
PHOSPHOROUS, TOTAL (AS P) 00665 1 0 0	*****	*****	*****	*****	2.5	*****	0	2/30	COMP
EFFLUENT GROSS VALUE	*****	*****	*****	*****	REPORT MO AVG	*****	0	TWICE/ MONTH	COMP
COLIFORM, FECAL MF, M-FC BROTH, 44.5 C 31616 1 0 0	*****	*****	*****	*****	2	30	0	3/7	GRAB
EFFLUENT GROSS VALUE	*****	*****	*****	*****	200 GEO MEAN	1000 DAILY MX	0	THREE/ WEEK	GRAB
E. COLI, M-TEC-MF 31648 1 0 0	*****	*****	*****	*****	1	*****	0	3/7	GRAB
EFFLUENT GROSS VALUE	*****	*****	*****	*****	126 GEO MEAN	*****	0	DAILY	GRAB
FLOW, IN CONDUIT OR THRU TREATMENT PLANT	0.137	0.176	(03)	*****	*****	*****	0	7/7	CONTIN
RAW SEW/INFLUENT FLOW, IN CONDUIT OR THRU TREATMENT PLANT	0.128	0.181	(03)	*****	*****	*****	0	7/7	CONTIN
EFFLUENT GROSS VALUE	*****	*****	*****	*****	*****	*****	0	DAILY	CONTIN
CHLORINE, TOTAL RESIDUAL 50060 1 0 0	*****	*****	*****	*****	*****	0	0	5/7	GRAB
EFFLUENT GROSS VALUE	*****	*****	*****	*****	*****	0.03 INST MAX	0	WEEK- DAYS	GRAB
OVERFLOW USE, OCCURRENCES 74062 T 0 0	0	*****	(93)	*****	*****	*****	0	7/7	CONTIN
SEE COMMENTS BELOW	*****	*****	*****	*****	*****	*****	0	DAILY	CONTIN
NAME/TITLE PRINCIPAL EXECUTIVE OFFICER	Tyler Ring			SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT			TELEPHONE 305-1033		
TYPED OR PRINTED	Tyler Ring			DATE 09 15 2008 08 10			YEAR MO DAY		

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

T = WET WEATHER BYPASSING U = ALL OTHER BYPASSING

FACILITY OR COLLECTION SYSTEM

EPA Form 3320-1 (Rev. 9-88 Previous editions may be used. (REPLACES EPA FORM T-40 WHICH MAY NOT BE USED.) 00269/940503-1822

PAGE 2 OF 3

PERMITTEE NAME/Address
Lynwood Utility
Address 180 Cottonwood Dr
Attn: Tyler Ring
MASHVILLE TN 37215

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)
DISCHARGE MONITORING REPORT

FORM APPROVED
OMB No. 2040-0004
Approval expires 10-31-94

MINOR (SUBR 04) B D
F - FINAL
DESIGN CAPACITY OF .400 MGD
EFFLUENT
*** NO DISCHARGE [] ***

MONITORING PERIOD			
YEAR	MO	DAY	TIME
2008	8	01	2008

FROM

Facility: LYNWOOD UTILITY CORP STP
LOCATION: FRANKLIN TN 37064
Attn: Tyler Ring

PARAMETER (32-37)	(3 Card Only) QUANTITY OR LOADING (54-61)			(4 Card Only) QUALITY OR CONCENTRATION (46-53)			NO. EX (62-63)	FREQUENCY OF ANALYSIS (64-68)	SAMPLE TYPE (69-70)
	AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM			
OVERFLOW USE, OCCURRENCES	0	*****	(93)	*****	*****	*****	0	7/7	CONTIN
74062 U 0 0 SEE COMMENTS BELOW	REPORT MO. AVG.	*****	OCCUR/ MONTH	*****	*****	*****	0	DAILY	CONTIN
BOD, CARBONACEOUS 05 DAY, 20C	*****	*****	*****	*****	234	370	0	3/7	COMPOS
80082 G 0 0 RAW SEW/INFLUENT	*****	*****	*****	*****	REPORT MO. AVG.	REPORT DAILY MX.	0	THREE/ WEEK	COMPOS
BOD, CARBONACEOUS 05 DAY, 20C	2.4	3.1	(26)	2.0	234	370	0	3/7	COMPOS
80082 1 S 1 EFFLUENT GROSS VALUE	17	25	LBS/DY	5	7.5	10	0	THREE/ WEEK	COMPOS
BYPASS OF TREATMENT	0	*****	(93)	*****	*****	*****	0	7/7	CONT
80998 U 0 0 SEE COMMENTS BELOW	REPORT MO. TOTAL	*****	OCCUR/ MONTH	*****	*****	*****	0	CONTIN UOUS	OCCURS
SOLIDS, SUSPENDED PERCENT REMOVAL	*****	*****	*****	90.4	96.6	*****	0	3/7	COMPOS
81011 K 0 0 PERCENT REMOVAL	*****	*****	*****	40	85	*****	0	THREE/ WEEK	COMPOS
CARBONACEOUS OXYGEN DEMAND, % REMOVAL	*****	*****	*****	98.8	99.1	*****	0	3/7	COMPOS
81383 K 0 0 PERCENT REMOVAL	*****	*****	*****	40	85	*****	0	THREE/ WEEK	COMPOS
NAME/TITLE PRINCIPAL EXECUTIVE OFFICER	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT								TELEPHONE
Tyler Ring									305-1033
TYPED OR PRINTED COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)									DATE
T = WET WEATHER BYPASSING U = ALL OTHER BYPASSING									2008 09 15

T = WET WEATHER BYPASSING U = ALL OTHER BYPASSING FACILITY OR COLLECTION SYSTEM

***LYNWOOD UTILITY CORPORATION
321 BILLINGSLEY COURT, SUITE 4
PHONE: 615/790-3632 FAX: 615/599-0784***

Letter of Transmittal Cover Page

**To: TN Dept Environment & Conservation
Div. of Water Pollution Control
Environmental Assist Permit
711 R. S. Gass Blvd
Nashville, TN 37243-1550**

Date: September 15, 2008

Attn:

Project: Lynwood Utility

CC:

Re: Daily Operating Report

With this transmittal, you should receive the following:

Copies

Description

1 Daily Operating Report from August 1st 2008 = August 31st 2008

These are transmitted as follows: For Your Approval

Remarks or special requests:

**cc: Tyler & John Ring, P.O. Box 314, Franklin, TN 37065-0314
Correspondence**

Aug 2008
2008 8 01
8 31

TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION
DIVISION OF WATER POLLUTION CONTROL

REPORT OF OPERATION OF WASTEWATER TREATMENT

PLANT LYNN WOOD UTILITY CO.

OWNER _____

MONTH OF _____

Aug

2008

DATE	RAINFALL (0.1")	INFLUENT FLOW (MGD)	INFLUENT MAX FLOW (MGD)	EFFLUENT FLOW (MGD)	HOURS BYPASSED	TEMPERATURE INFLUENT (C)	TEMPERATURE EFFLUENT (C)	5 DAY CBOD/BOD			
								INFLUENT (mg/l)	EFFLUENT (mg/l)	EFFLUENT (POUNDS)	PERCENT REMOVAL
1	2	3	4	5	6	7	8	9	10	11	12
1		0.121		0.106	0.0						
2		0.133		0.112	0.0						
3		0.109		0.098	0.0						
4		0.155		0.150	0.0			173.0	1.3	1.6	99.2
5		0.127		0.117	0.0			200.0	1.7	1.7	99.2
6		0.129		0.110	0.0			210.0	1.8	1.7	99.1
7		0.114		0.106	0.0						
8		0.147		0.138	0.0						
9		0.138		0.118	0.0						
10		0.133		0.127	0.0						
11		0.154		0.149	0.0			310.0	2.6	3.2	99.2
12		0.131		0.139	0.0			260.0	2.6	3.0	99.0
13		0.129		0.125	0.0			180.0	1.6	1.7	99.1
14		0.127		0.127	0.0						
15		0.137		0.127	0.0						
16		0.154		0.134	0.0						
17		0.116		0.110	0.0						
18		0.176		0.181	0.0			280.0	2.0	3.0	99.3
19		0.127		0.115	0.0			235.0	2.0	1.9	99.1
20		0.153		0.133	0.0			196.0	1.6	1.8	99.2
21		0.119		0.110	0.0						
22		0.148		0.143	0.0						
23		0.142		0.114	0.0						
24		0.144		0.133	0.0						
25		0.161		0.173	0.0			370.0	2.7	3.9	99.3
26		0.166		0.166	0.0			196.0	2.3	3.2	98.8
27		0.144		0.133	0.0			193.0	1.9	2.1	99.0
28		0.131		0.123	0.0						
29		0.133		0.136	0.0						
30		0.134		0.123	0.0						
31		0.114		0.099	0.0						
TOTAL		4.244		3.974	0.0	0.0	0.0	2803.0	24.1	28.7	1189.5
AVERAGE		0.137		0.128	0.0	0.0	0.0	233.6	2.0	2.4	99.1
MAXIMUM		0.176		0.181	0.0	0.0	0.0	370.0	2.7	3.9	99.3
MINIMUM		0.109		0.098	0.0	0.0	0.0	173.0	1.3	1.6	98.8
COUNT		31		31	31	0	0	12	12	12	12

REMARKS _____

SIGNED

Bobby E. Wenzel

CERTIFICATION LL

TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION
DIVISION OF WATER POLLUTION CONTROL

DATE	AMMONIA NITROGEN				SUSPENDED SOLIDS				SETTLEABLE SOLIDS		DISSOLVED OXYGEN	
	INFLUENT (mg/l)	EFFLUENT (mg/l)	EFFLUENT (POUNDS)	PERCENT REMOVAL	INFLUENT (mg/l)	EFFLUENT (mg/l)	EFFLUENT (POUNDS)	PERCENT REMOVAL	INFLUENT (mg/l)	EFFLUENT (mg/l)	INFLUENT (mg/l)	EFFLUENT (mg/l)
			15	16	17	18	19	20	21		23	24
1										< 0.1		6.7
2												
3												
4		0.14	0.18		126.0	2.0	2.5	98.4	15.0	< 0.1		6.8
5		0.10	0.10		152.0	8.0	7.8	94.7	12.0	< 0.1		7.9
6		0.10	0.09		140.0	1.0	0.9	99.3	14.0	< 0.1		6.4
7										< 0.1		7.0
8										< 0.1		6.3
9												
10												
11		0.17	0.21		180.0	10.0	12.4	94.4	7.0	< 0.1		7.3
12		0.30	0.35		136.0	2.0	2.3	98.5	8.0	< 0.1		7.5
13		0.10	0.10		124.0	5.0	5.2	96.0	6.0	< 0.1		7.8
14										< 0.1		7.7
15										< 0.1		7.8
16												
17												
18		0.10	0.15		174.0	5.0	7.5	97.1	18.0	< 0.1		7.9
19		0.10	0.10		132.0	1.0	1.0	99.2	19.0	< 0.1		8.3
20		0.10	0.11		132.0	1.5	1.7	98.9	12.0	< 0.1		7.8
21										< 0.1		7.3
22										< 0.1		7.3
23												
24												
25		0.10	0.14		144.0	7.8	11.2	94.6	8.0	< 0.1		7.8
26		0.10	0.14		52.0	5.0	6.9	90.4	8.0	< 0.1		7.4
27		0.14	0.16		84.0	5.0	5.5	94.0	10.0	< 0.1		7.4
28										< 0.1		7.6
29										< 0.1		7.8
30												
31												
TOTAL	0.0	1.55	1.82	0.0	1576.0	53.3	65.0	1155.6	137.0	2.1	0.0	155.8
AVG	0.0	0.13	0.15		131.3	4.4	5.5	96.6	11.4	< 0.1	0.0	7.4
MAX	0.0	0.30	0.35	0.0	180.0	10.0	12.4	99.3	19.0	0.1	0.0	8.3
MIN	0.0	0.10	0.09	0.0	52.0	1.0	0.9	90.4	6.0	< 0.1	0.0	6.3
COUNT	0	12	12	0	12	12	10.0	12	12	# 21	0	21

TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION
DIVISION OF WATER POLLUTION CONTROL

DATE	MLSS				pH		FINAL EFFLUENT								
	AT #1	AT #2	AT #3	AT #4	INFLUENT (STANDARD UNITS)	EFFLUENT (STANDARD UNITS)	FECAL COLIFORM	TOTAL CHLORINE RESIDUAL (mg/l)	CHL. RESIDUAL MEDIAN (mg/l)	POUNDS OF CHLORINE	POUNDS OF SULFUR DIOXIDE	E-COLI	TOTAL NITROGEN (MG/L)	TOTAL NITROGEN (LBS)	PHOSPHOROUS (mg/l)
	25	26	27	28	29	30	31	32		33	34		35	36	
1	130	120				6.9		<.03	0.82	15	12		0.842	0.7	2.3
2										15	10				
3										15	10				
4	90	110			7.6	7.2	30	<.03	0.70	15	10	1			
5	150	120			7.5	7.2	1	<.03	1.00	15	10	1			
6	140	120			7.3	7.0	1	<.03	0.87	15	10	1			
7	130	110				7.2		<.03	0.51	15	10				
8	140	120				7.2		<.03	0.69	15	12		0.798	0.9	2.8
9										15	13				
10										15	13				
11	130	120			7.5	7.3	1	<.03	0.90	15	13	1			
12	140	130			7.7	7.6	1	<.03	0.80	15	13	1			
13	150	140			7.3	7.6	30	<.03	1.00	15	13	30			
14	150	130				7.3		<.03	0.62	15	13				
15	150	130				7.8		<.03	0.80	15	13				
16										15	13				
17										15	13				
18	120	110			7.1	7.8		<.03	1.80	15	13				
19	130	120			7.1	7.5	10	<.03	0.80	15	13	1			
20	120	110			7.3	7.8	1	<.03	1.00	15	13	1			
21	140	120				7.3	1	<.03	0.63	15	13	1			
22	140	130				7.3		<.03	1.03	15	13				
23										15	13				
24										15	13				
25	130	120			7.4	7.5	1	<.03	0.50	15	13	1			
26	120	120			7.1	7.4	1	<.03	0.80	15	13	1			
27	130	120			7.4	7.5	1	<.03	1.00	15	13	1			
28	130	120				7.0		<.03	1.00	15	13				
29	130	110				7.5		<.03	0.80	15	13				
30										15	13				
31										15	13				
TOTAL	2790	2530	0	0	88.3	154.9	79	0.00	18	465	383	41	1.64	1.7	5.0
AVG	133	120	0	0	7.4	7.4		0.00	1	15	12		0.82	0.8	2.5
MAX	150	140	0	0	7.7	7.8	30	0.00	2	15	13	30	0.84	0.9	2.8
MIN	90	110	0	0	7.1	6.9	GEOM.	0.00	1	15	10	GEOM.	0.80	0.7	2.3
COUNT	21	21	0	0	12	21	2	0	21	31	31	1	2	2	2

DATE	UNIT OPERATIONS*									
	AERATION SUSP. SOLIDS 49	AERATION D.O. 50	AERATION SETTLABLE SOLIDS 51	S.V.I. 52	53	DIGESTER SETT. SOLIDS 54	DIGESTER D.O. 55	DIGESTER % DRY SOLIDS 56	DIGESTER Ph 57	DIGESTER % VOL. SOL. 58
1	2113	1.4	125	59.2				0.21		
2										
3										
4	1968	2	100	50.8				0.2		
5	2343	1.2	135	57.6				0.23		
6	1954	1.8	130	66.5				0.2		
7	1928	1.6	120	62.2				0.19		
8	1999	1.3	130	65.0				0.2		
9										
10										
11	2185	1.1	125	57.2				0.22		
12	2060	1.4	135	65.5				0.21		
13	1935	1	145	74.9				0.19		
14	2543	1.9	140	55.1				0.25		
15	2092	1.4	140	66.9				0.21		
16										
17										
18	2424	1.4	115	47.4				0.24		
19	1970	0.7	125	63.5				0.2		
20	1781	0.9	115	64.6				0.18		
21	1996	1	130	65.1				0.2		
22	2029	1.6	135	66.5				0.2		
23										
24										
25	2338	1.1	125	53.5				0.23		
26	2025	0.9	120	59.3				0.2		
27	1916	1.4	125	65.2				0.19		
28	2491	1.4	125	50.2				0.25		
29	2268	0.7	120	52.9				0.23		
30										
31										
TOTAL	44358.0	27.2	2660.0	1269.2				4.4		
AVG	2112.3	1.3	126.7	60.4				0.2		
MAX	2543.0	2.0	145.0	74.9				0.3		
MIN	1781.0	0.7	100.0	47.4				0.2		
COUNT	21	21	21	21				21		

*UNIT OPERATIONS - THE ANALYSES BELOW SHOULD BE PERFORMED WHERE APPLIABLE

ANEROBIC DIGESTER

TEMPERATURE

pH

VOLATILE ACIDS

ALKALINITY

PERCENT VOLATILE SOLIDS (OF SLUDGE)

SLUDGE HANDLING

HOURS OPERATED

VOLUME OF SLUDGE REMOVED

POUNDS OF WET SLUDGE PRODUCED

MOISTURE CONTENT

CHEMICALS USED

					SLUDGE DISPOSAL
DATE	DAILY SLUDGE HAULED				
	59	60	61	70	QUANTITY OF WET SLUDGE GENERATED
1	12000				
2					
3					
4	6000				QUALITY OF WET SLUDGE DISPOSED OF:
5	0				
6	12000				180000 GALLONS/MONTH
7	6000				
8	12000				% SOLIDS: 0.2
9					
10					WEIGHT OF SLUDGE (DRY) DISPOSED OF:
11	6000				
12	9000				1.36 METRIC TONS/MONTH
13	9000				
14	9000				GALLONS x 8.34 x % SOLIDS = METRIC TONS
15	9000				2205 100
16					
17					VOLATILE SOLIDS REDUCTION:
18	6000				*FROM WASTE SLUDGE TO DISPOSAL
19	12000				
20	9000				
21	6000				
22	12000				ULTIMATE METHOD OF DISPOSAL: HAULED
23					
24					
25	6000				
26	12000				
27	9000				
28	6000				
29	12000				
30					
31					DIGESTER DETENTION TIME: 30 DAYS
TOTAL	180000.0				METHOD OF DIGESTION AEROBIC
AVG	8571.4				
MAX	12000.0				
MIN	0.0				
COUNT	21				LIST DAILY SLUDGE DATE IN COLUMNS TO LEFT



COPY

BOBBY E. WINFREY
WATER TREATMENT OPERATOR

1317 SPRINGFIELD HIGHWAY
GOODLETTSVILLE, TENNESSEE 37072
TELEPHONE: (615) 859-4591
FAX: (615) 851-6660
CELL: (615) 604-2902

January 6, 2009

To Whom It May Concern

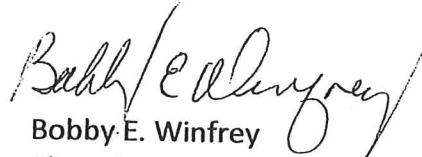
Re: Lynwood Waste Water Treatment Plant

Lynwood Waste Water Treatment Plant exceeded its permitted effluent percent of suspended solids removal during the month of December 2008.

The permit for Lynwood WWTP requires the facility to maintain a minimum of 85.0% suspended solids removal. During the month of December 2008 the facility removal was 84.1% due to erratic flows due to heavy rains.

If further information is needed or desired, please feel free to contact me.

Respectfully submitted,


Bobby E. Winfrey
Plant Operator

Facility Name/Location (Include parent)
Lynwood Utility
Address 180 Cottonwood Dr
Attn: Tyler Ring
Franklin TN 37069

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)
DISCHARGE MONITORING REPORT (D)

FORM APPROVED
OMB No. 2040-0004
Approval expires 10-31-94

MINOR

(SUBR 04)

F - FINAL

DESIGN CAPACITY OF .400 MGD
EFFLUENT

*** NO DISCHARGE [] ***

MONITORING PERIOD

YEAR MO DAY YEAR MO DAY
2008 12 01 2008 12 31

FROM 37069
Attn: Tyler Ring

PARAMETER (32-37)	(3 Card Only) (46-53)			(20-21) (22-23)			(24-25)			(26-27)			(28-29)			(30-31)			FREQUENCY OF ANALYSIS (64-66)	NO. EX (62-63)	SAMPLE TYPE (69-70)
	AVERAGE	MAXIMUM	UNITS	AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM	UNITS			
OXYGEN, DISSOLVED (DO)	SAMPLE MEASUREMENT	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
00300 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
PH	SAMPLE MEASUREMENT	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
00400 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
SOLIDS, TOTAL SUSPENDED	SAMPLE MEASUREMENT	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
00530 G 0 0 RAW SEW/INFLUENT	PERMIT REQUIREMENT	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
SOLIDS, TOTAL SUSPENDED	SAMPLE MEASUREMENT	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
00530 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
SOLIDS, SETTLEABLE	SAMPLE MEASUREMENT	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
00545 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
NITROGEN, TOTAL (AS N)	SAMPLE MEASUREMENT	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
00600 1 S 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
NITROGEN, AMMONIA	SAMPLE MEASUREMENT	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
TOTAL (AS N)	SAMPLE MEASUREMENT	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
00610 1 S 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
NAME/TITLE PRINCIPAL EXECUTIVE OFFICER	FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN, AND BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT SEE 18 USC § 1001 AND 33 USC § 1319 (Penalties under these statutes may include fines up to \$10,000 and or maximum imprisonment of between 6 months and 5 years.)																				
Tyler Ring	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT																				
TYPED OR PRINTED	TELEPHONE																				
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)	DATE																				
T = WET WEATHER BYPASSING U = ALL OTHER BYPASSING	2009 1 8																				
	2008 12 10																				
	305-1033																				
	AREA CODE NUMBER YEAR MO DAY																				

FACILITY OR COLLECTION SYSTEM

Facility Name/Location (ent)
Lynwood Utility
Address 180 Cottonwood Dr
Attn: Tyler Ring
Franklin TN 37069

FROM
Lynwood Utility
LOCATION: WILLIAMSON COUNTY
Attn: Tyler Ring

DISCHARGE MONITORING REPORT (2-16)
TN0029718
PERMIT NUMBER

DISCHARGE MONITORING REPORT (17-19)
001 G
DISCHARGE NUMBER

MINOR (SUBR 04)
F - FINAL
DESIGN CAPACITY OF 400 MGD
EFFLUENT
*** NO DISCHARGE [] ***

FORM APPROVED
OMB No. 2040-0004
Approval expires 10-31-94

MONITORING PERIOD
YEAR MO DAY YEAR MO DAY
2008 12 01 2008 12 31

PARAMETER (32-37)	(3 Card Only) (46-53)			(4 Card Only) (38-45)			QUALITY OR CONCENTRATION (54-61)			NO. EX (62-63)	FREQUENCY OF ANALYSIS (64-68)	SAMPLE TYPE (69-70)
	AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM	UNITS	MAXIMUM				
PHOSPHOROUS, TOTAL (ASP)	MEASUREMENT	*****			*****	0.0	*****		0	2/30	COMP	
00665 1 0 0	PERMIT REQUIREMENT	*****	****	*****	REPORT MO AVG		*****	#/ 100 ML		TWICE/ MONTH	COMP	
EFFLUENT GROSS VALUE			****									
COLIFORM, FECAL MF, M-FC BROTH, 44.5 C	MEASUREMENT	*****		*****	1	1	*****	(13)	0	3/7	GRAB	
31616 1 0 0	PERMIT REQUIREMENT	*****	****	*****	200 GEO MEAN	1000 DAILY MX	*****	#/ 100 ML		THREE/ WEEK	GRAB	
EFFLUENT GROSS VALUE			****									
E.COLI, M-TEC-MF	MEASUREMENT	*****		*****	3		*****	(13)	0	3/7	GRAB	
31648 1 0 0	PERMIT REQUIREMENT	*****	****	*****	126 GEO MEAN	*****	*****	#/ 100 ML		DAILY	GRAB	
EFFLUENT GROSS VALUE			****									
FLOW, IN CONDUIT OR THRU TREATMENT PLANT	MEASUREMENT	0.190	(03)						0	7/7	CONTIN	
50050 G 0 0	PERMIT REQUIREMENT	REPORT MO AVG	MGD	*****	*****	*****	*****	****		DAILY	CONTIN	
RAW SEW/INFLUENT												
FLOW, IN CONDUIT OR THRU TREATMENT PLANT	MEASUREMENT	0.393	(03)						0	7/7	CONTIN	
50050 1 0 0	PERMIT REQUIREMENT	REPORT MO AVG	MGD	*****	*****	*****	*****	****		DAILY	CONTIN	
EFFLUENT GROSS VALUE												
CHLORINE, TOTAL RESIDUAL	MEASUREMENT	*****		*****	0	0	*****	*****	0	5/7	GRAB	
50060 1 0 0	PERMIT REQUIREMENT	*****	****	*****	*****	0.03 INST MAX	*****	****		WEEK DAYS	GRAB	
EFFLUENT GROSS VALUE			****									
OVERFLOW USE, OCCURRENCES	MEASUREMENT	0	(93)				*****	*****	0	7/7	CONTIN	
74062 T 0 0	PERMIT REQUIREMENT	REPORT MO AVG	OCCUR/ MONTH	*****	*****	*****	*****	****		DAILY	CONTIN	
SEE COMMENTS BELOW												
NAME/TITLE PRINCIPAL EXECUTIVE OFFICER	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT											
Tyler Ring	TELEPHONE											
	DATE											
	2009 1 8											
	2008 12 10											
TYPED OR PRINTED	AREA CODE NUMBER											
	305-1033											
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)	YEAR MO DAY											
	2008 12 10											

T = WET WEATHER BYPASSING U = ALL OTHER BYPASSING FACILITY OR COLLECTION SYSTEM

LYNWOOD UTILITY CORPORATION
321 BILLINGSLEY COURT, SUITE 4
PHONE: 615/790-3632 FAX: 615/599-0784

Letter of Transmittal Cover Page

**To: TN Dept Environment & Conservation
Div. of Water Pollution Control
Environmental Assist Permit
711 R. S. Gass Blvd
Nashville, TN 37243-1550**

Date: January 8, 2009

Attn:

Project: Lynwood Utility

CC:

Re: Daily Operating Report

With this transmittal, you should receive the following:

Copies	Description
1	Daily Operating Report from December 1st 2008 = December 31st 2008

These are transmitted as follows: For Your Approval

Remarks or special requests:

**cc: Tyler & John Ring, P.O. Box 314, Franklin, TN 37065-0314
Correspondence**

Dec 2008
2008 12 01
12 31

TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION
DIVISION OF WATER POLLUTION CONTROL

REPORT OF OPERATION OF WASTEWATER TREATMENT

PLANT LYNN WOOD UTILITY CO.

OWNER

MONTH OF

Dec

2008

DATE	RAINFALL (0.1")	INFLUENT FLOW (MGD)	INFLUENT MAX FLOW (MGD)	EFFLUENT FLOW (MGD)	HOURS BYPASSED	TEMPERATURE INFLUENT (C)	TEMPERATURE EFFLUENT (C)	5 DAY CBOD/BOD			
								INFLUENT (mg/l)	EFFLUENT (mg/l)	EFFLUENT (POUNDS)	PERCENT REMOVAL
1		0.149		0.174	0.0			288.0	4.6	6.7	98.4
2		0.137		0.159	0.0			320.0	5.0	6.6	98.4
3		0.139		0.155	0.0			267.0	6.7	8.7	97.5
4		0.135		0.149	0.0						
5		0.166		0.202	0.0						
6		0.125		0.150	0.0						
7		0.138		0.159	0.0						
8		0.144		0.171	0.0			348.0	4.8	6.8	98.6
9		0.139		0.163	0.0			292.0	4.2	5.7	98.6
10		0.370		0.393	0.0			138.0	4.8	15.7	96.5
11		0.312		0.362	0.0						
12		0.235		0.292	0.0						
13		0.304		0.368	0.0						
14		0.134		0.155	0.0						
15		0.207		0.233	0.0			116.0	4.0	7.8	96.6
16		0.198		0.214	0.0			198.0	5.3	9.5	97.3
17		0.180		0.220	0.0			140.0	4.3	7.9	96.9
18		0.162		0.205	0.0						
19		0.174		0.171	0.0						
20		0.155		0.144	0.0						
21		0.191		0.244	0.0						
22		0.126		0.187	0.0			227.0	5.0	7.8	97.8
23		0.162		0.226	0.0			317.0	6.6	12.4	97.9
24		0.139		0.181	0.0			248.0	4.5	6.8	98.2
25		0.271		0.335	0.0						
26		0.271		0.335	0.0						
27		0.178		0.199	0.0						
28		0.197		0.283	0.0						
29		0.222		0.225	0.0			165.0	5.0	9.4	97.0
30		0.163		0.212	0.0			218.0	3.4	6.0	98.4
31		0.254		0.188	0.0						
TOTAL		5.877		6.856	0.0	0.0	0.0	3282.0	68.2	117.9	1368.1
AVERAGE		0.190		0.221	0.0	0.0	0.0	234.4	4.9	8.4	97.9
MAXIMUM		0.370		0.393	0.0	0.0	0.0	348.0	6.7	15.7	98.6
MINIMUM		0.125		0.144	0.0	0.0	0.0	116.0	3.4	5.7	96.5
COUNT		31		31	31	0	0	14	14	14	14

REMARKS On the 19 of Dec Cleaning Eff Channel

SIGNED

Bobby E. Dwyer

CERTIFICATION

TV

TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION
DIVISION OF WATER POLLUTION CONTROL

DATE	AMMONIA NITROGEN				SUSPENDED SOLIDS				SETTLABLE SOLIDS		DISSOLVED OXYGEN	
	INFLUENT (mg/l)	EFFLUENT (mg/l)	EFFLUENT (POUNDS)	PERCENT REMOVAL	INFLUENT (mg/l)	EFFLUENT (mg/l)	EFFLUENT (POUNDS)	PERCENT REMOVAL	INFLUENT (mg/l)	EFFLUENT (mg/l)	INFLUENT (mg/l)	EFFLUENT (mg/l)
			15	16	17	18	19	20	21		23	24
1		0.47	0.68		188.0	12.0	17.4	93.6	6.0	< 0.1		10.5
2		0.16	0.21		196.0	18.0	23.9	90.8	15.0	< 0.1		10.1
3		0.46	0.60		92.0	18.0	23.3	80.4	4.0	< 0.1		10.1
4										< 0.1		9.7
5										< 0.1		9.5
6												
7												
8		0.40	0.57		172.0	28.0	39.9	83.7	8.0	< 0.1		11.6
9		0.40	0.55		80.0	5.0	6.8	93.8	9.0	< 0.1		11.2
10		0.33	1.08		308.00	29.0	95.1	90.6	5.5	< 0.1		9.6
11										< 0.1		8.3
12										< 0.1		10.0
13												
14												
15		0.47	0.91		68.0	20.0	38.8	70.6	1.0	< 0.1		9.9
16		0.10	0.18		76.0	18.0	32.1	76.3	7.0	< 0.1		10.1
17		0.27	0.50		40.0	14.0	25.7	65.0	8.0	< 0.1		10.6
18										< 0.1		10.2
19										< 0.1		
20												
21												
22		0.31	0.48		172.0	38.0	59.3	77.9	6.0	< 0.1		10.2
23		0.26	0.49		90.0	30.0	56.5	66.7	10.0	< 0.1		10.2
24		0.64	0.97		140.0	6.0	9.1	95.7	5.0	< 0.1		10.6
25												
26										< 0.1		9.1
27												
28												
29		0.45	0.85		54.0	23.0	43.2	57.4	10.0	< 0.1		9.9
30		0.41	0.73		48.0	15.0	26.6	68.8	10.0	< 0.1		10.6
31										< 0.1		11.2
TOTAL	0.0	5.13	8.79	0.0	1724.0	274.0	497.7	1111.3	104.5	2.2	0.0	213.2
AVG	0.0	0.37	0.63		123.1	19.6	39.4	84.1	7.5	< 0.1	0.0	10.2
MAX	0.0	0.64	1.08	0.0	308.0	38.0	95.1	95.7	15.0	0.1	0.0	11.6
MIN	0.0	0.10	0.18	0.0	40.0	5.0	6.8	57.4	1.0	< 0.1	0.0	8.3
COUNT	0	14	14	0	14	14	11.0	14	14	# 22	0	21

TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION
DIVISION OF WATER POLLUTION CONTROL

DATE	MLSS				pH		FINAL EFFLUENT								
	AT #1	AT #2	AT #3	AT #4	INFLUENT (STANDARD UNITS)	EFFLUENT (STANDARD UNITS)	FECAL COLIFORM	TOTAL CHLORINE RESIDUAL (mg/l)	CHL. RESIDUAL MEDIAN (mg/l)	POUNDS OF CHLORINE	POUNDS OF SULFUR DIOXIDE	E-COLI	TOTAL NITROGEN (MG/L)	TOTAL NITROGEN (LBS)	PHOSPHOROUS (mg/l)
	25	26	27	28	29	30	31	32		33	34		35	36	
1	250	230			7.5	7.5	1	<.03	1.00	15	13	1			
2	260	230			8.0	7.4	1	<.03	1.10	15	13	1			
3	260	230			7.4	7.4	1	<.03	0.80	15	13	1			
4	230	220				7.1		<.03	1.02	15	13				
5	230	210				7.3		<.03	1.20	15	13				
6										15	13				
7										15	13				
8	250	210			7.5	7.6	1	<.03	1.00	15	13	1			
9	280	210			7.7	7.6	1	<.03	0.80	15	13	1			
10	300	200			7.1	7.1	1	<.03	0.80	15	13	25			
11	280	210				7.1		<.03	0.93	15	13				
12	400	230				7.6		<.03	1.10	15	13				
13										15	13				
14										15	13				
15	400	300			7.6	7.4	1	<.03	0.60	15	13	1			
16	470	300			7.6	7.4	1	<.03	1.30	15	13	33			
17	400	280			7.3	7.4	1	<.03	1.00	15	13	70			
18	340	290				7.2		<.03	1.02	15	13				
19	350	250								0	0				
20										15	13				
21							1			15	13	1			
22	450	310			7.8	7.6	1	<.03	1.70	15	13	1			
23	350	320			7.3	7.3	1	<.03	1.10	15	13	1			
24	360	360			7.3	7.2		<.03	2.00	15	13				
25										15	13				
26	350	350				7.3		<.03	1.18	15	13				
27										15	13				
28										15	13				
29	500	340			7.3	7.4	1	<.03	1.10	15	13	50			
30	580	350			7.3	7.4	1	<.03	1.10	15	13	1			
31	460	430				7.3	1	<.03	1.00	15	13	50			
TOTAL	7750	6060	0	0	104.7	154.6	15	0.00		450	390	238	0.0	0.0	0.0
AVG	352	275	0	0	7.5	7.4		0.00		15	13		0.0	0.0	0.0
MAX	580	430	0	0	8.0	7.6	1	0.00		15	13	70	0.0	0.0	0.0
MIN	230	200	0	0	7.1	7.1	GEOM.	0.00		0	0	GEOM.	0.0	0.0	0.0
COUNT	22	22	0	0	14	21	1	0		31	31	3	0	0	0

DATE	UNIT OPERATIONS*									
	AERATION SUSP. SOLIDS 49	AERATION D.O. 50	AERATION SETTLEABLE SOLIDS 51	S.V.I. 52	53	DIGESTER SETT. SOLIDS 54	DIGESTER D.O. 55	DIGESTER % DRY SOLIDS 56	DIGESTER Ph 57	DIGESTER % VOL. SOL. 58
1	1947	1.6	240	123.3				0.19		
2	1880	2	245	130.3				0.19		
3	1840	2.2	245	133.2				0.18		
4	2032	9.7	225	110.7				0.2		
5	2094	9.5	220	105.1				0.21		
6										
7										
8	2565	2.7	230	89.7				0.26		
9	1844	2.3	245	132.9				0.18		
10	2343	4.8	250	106.7				0.23		
11	2025	7.4	245	121.0				0.2		
12	1700	5.3	315	185.3				0.17		
13										
14										
15	1720	4.3	350	203.5				0.17		
16	1751	5.2	400	228.4				0.18		
17	1627	5.8	340	209.0				0.16		
18	2756	4.6	315	114.3				0.28		
19	2656	4.6	300	113.0				0.27		
20										
21										
22	2453	6.6	380	154.9				0.25		
23	2639	2.3	335	126.9				0.26		
24	2242	4.7	360	160.6						
25										
26	2874	4.1	350	121.8				0.29		
27										
28										
29	2472	2.9	415	167.9				0.25		
30	2288	3.1	465	203.2				0.23		
31	2331	4	445	190.9						
TOTAL	48079.0	99.7	6915.0	143.8				4.4		
AVG	2185.4	4.5	314.3	146.9				0.2		
MAX	2874.0	9.7	465.0	228.4				0.3		
MIN	1627.0	1.6	220.0	89.7				0.2		
COUNT	22	22	22	22				20		

*UNIT OPERATIONS - THE ANALYSES BELOW SHOULD BE PERFORMED WHERE APPLIABLE

ANEROBIC DIGESTER

TEMPERATURE

pH

VOLATILE ACIDS

ALKALINITY

PERCENT VOLATILE SOLIDS (OF SLUDGE)

SLUDGE HANDLING

HOURS OPERATED

VOLUME OF SLUDGE REMOVED

POUNDS OF WET SLUDGE PRODUCED

MOISTURE CONTENT

CHEMICALS USED

		SLUDGE DISPOSAL			
DATE	DAILY SLUDGE HAULED				
	59	60	61	70	QUANTITY OF WET SLUDGE GENERATED
1	6000				
2	9000				GALLONS/MONTH
3	9000				
4	9000				QUALITY OF WET SLUDGE DISPOSED OF:
5	9000				
6					159000 GALLONS/MONTH
7					
8	9000				% SOLIDS: 0.2
9	12000				
10	9000				WEIGHT OF SLUDGE (DRY) DISPOSED OF:
11	0				
12	0				1.20 METRIC TONS/MONTH
13					
14					GALLONS x 8.34 x % SOLIDS = METRIC TONS
15	9000				2205 100
16	9000				
17					VOLATILE SOLIDS REDUCTION:
18	12000				*FROM WASTE SLUDGE TO DISPOSAL
19	12000				
20					
21					ULTIMATE METHOD OF DISPOSAL: HAULED
22	9000				
23					
24	9000				
25					
26	6000				
27					
28					
29	9000				
30	6000				DIGESTER DETENTION TIME: 30 DAYS
31	6000				
TOTAL	159000.0				METHOD OF DIGESTION AEROBIC
AVG	7950.0				
MAX	12000.0				
MIN	0.0				
COUNT	20				LIST DAILY SLUDGE DATE IN COLUMNS TO LEFT