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Indiana Department of Environmental Management

Solid Waste Permits Section - Office of Land Quality

Land Application Monthly Report - Pollutant-Bearing Water

>>Complete and submit this form to IDEM each report month<<

Clear All Pages

Month:	October	**Year:**	2016
Permittee	Klipsch Music Center	**L.A. Permit No. IN LA:**	INLA 000311

Disposal Summary:

		Gallons
XXXXXX	No pollutant-bearing water was disposed this month	NA
	Pollutant-bearing water was land applied this month	

I hereby certify that to the best of my knowledge and understanding this report is complete and accurate.

Dennis Thurston

Signature

Dennis Thurston

Printed Name

Operator

Title

11*29*16

Date

RECEIVED

DEC 08 2016

DEPARTMENT OF
ENVIRONMENTAL MANAGEMENT
OFFICE OF LAND QUALITY

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Indiana Department of Environmental Management

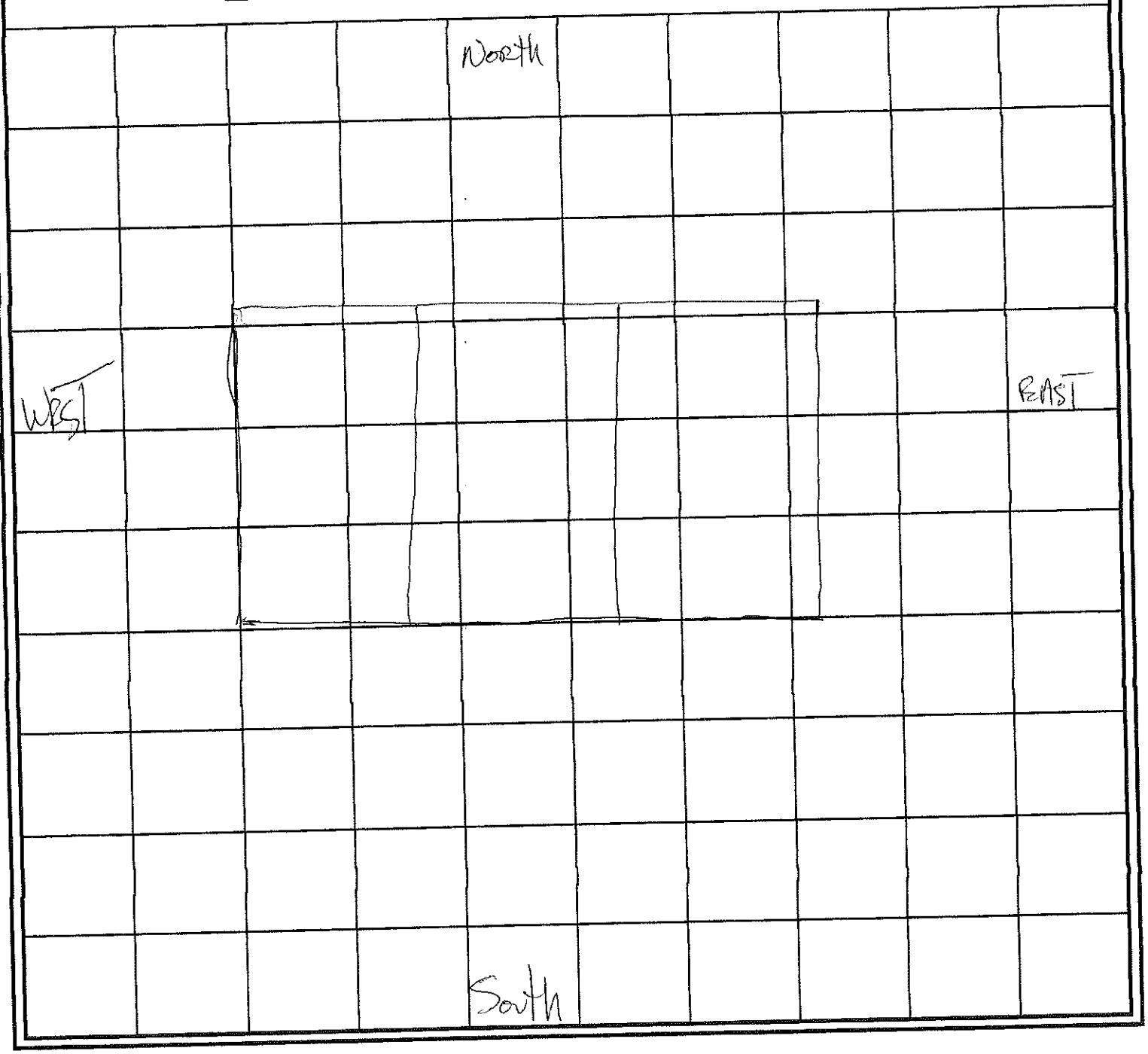
Solid Waste Permits Section - Office of Land Quality

Land Application Site-Use Map - Pollutant-Bearing Water

>>Complete and submit this form to IDEM for each application site used during a report month<<

Month:	October	**Year:**	2016
Permittee:	Klipsch Music Center	**Site ID:**	#1
L.A. Permit No. IN LA:	INLA 000311	**Acres Available:**	5.5

Scale: 1 box = [illegible] acre(s) Indicate compass bearings (N, S, E, W)



912 W. McGalliard
Muncie, IN 47303

Phone:
800-551-5217
765-288-1124

Fax:
765-288-TEST

HML Sample #328835

November 9, 2016

Mr. Dennis Thurston
EMD
6896 US 27 S.
Lynn, IN 47355

RE: Klipsch Music Center, Noblesville, IN; 5 Acre Spray Field; collected on 10-24-16 at 11:00a

Dear Mr. Thurston

The following are the result(s) of the test(s) performed on the sample(s) received on 10-24-16:

Test-Method	Wet Results	Dry Results	Date Completed
Total Solids-SM2540G	85.32%		11-1-16
Copper-6010	12.1 mg/kg	14.2 mg/kg	11-7-16
Nickel-6010	10.6 mg/kg	12.5 mg/kg	11-7-16
Lead-6010	7.50 mg/kg	8.79 mg/kg	11-7-16
Arsenic-6010	<0.05 mg/kg	<0.06 mg/kg	11-7-16
Mercury-7471	0.0292 mg/kg	0.0342 mg/kg	10-26-16
Molybdenum-6010	<0.01 mg/kg	<0.01 mg/kg	11-7-16
Selenium-6010	<0.05 mg/kg	<0.06 mg/kg	11-7-16
Cadmium-6010	<0.005 mg/kg	<0.006 mg/kg	11-7-16
Zinc-6010	42.7 mg/kg	50.0 mg/kg	11-7-16
CEC-SW9081	19.7(meqNa)/100g		10-27-16
pH-SW9045C	7.52		10-27-16

These tests were performed by M.E. Please feel free to contact us if we can be of further service to you.

Sincerely,

Donald A. Hendrickson

Donald A. Hendrickson, Ph.D.
President - Microbiologist
Chemistry Lab # C-18-01

DAH/skp

HOOSIER MICROBIOLOGICAL HML LABORATORY

Testing • Research • Consulting

Multiple Analysis Report

Sample: 328767

October 31, 2016

Mr. Dennis Thurston
EMD
105 W. Sherman, PO Box 126
Lynn, IN 47355

RE: PWS ID#: Unavailable
Klipsch Music Center
Lagoon #3
12880 E. 146th St.
Noblesville, IN

Dear Mr. Thurston:

The following are the result(s) of the test(s) performed on the sample(s) received at HML, Inc. at 1:33 PM, 10/21/2016, and collected at 12:30 PM, 10/21/2016:

TEST - METHOD	RESULT	MDL*	Date Complete
BOD5-SM 5210 B	22.7 mg/L	2.0 mg/L	10/26/2016
Solids, suspended-SM 2540D	13 mg/L	5.0 mg/L	10/27/2016
Solids, volatile-(organic material)-SM2540G	262.5 mg/L	5.0 mg/L	10/25/2016
Fecal Coliform-SM9222D (MF)	50 cfu/100 mL	10 cfu/100 mL	10/22/2016
Nitrogen, ammonia-SM 4500 NH3-D	5.35 mg/L	0.10 mg/L	10/27/2016
Nitrogen, nitrate-SM 4500 NO3-D	1.53 mg/L	1.0 mg/L	10/28/2016
Nitrogen, total (Kjeldahl)-SM 4500 N Org B	10.2 mg/L	0.10 mg/L	10/27/2016
Phosphorus-200.7	6.81 mg/L	0.05 mg/L	10/25/2016
Potassium-200.7	22.2 mg/L	0.6 mg/L	10/25/2016

*Minimum Detection Level

This testing was completed by C.H. and M.E. and J.B. Please feel free to contact us if we can be of further service to you.

Sincerely,

Donald A. Hendrickson

Donald A. Hendrickson, Ph.D.
President - Microbiologist
Chemistry Lab #C-18-01
Microbiological Lab #M-18-03

DAH/skp

912 West McGalliard, Muncie, IN 47303-1702 Phone: (765) 288-1124 Fax:(765) 288-8378
E-mail: 102255.152@compuserve.com Web Site: http://www.hml.com

HML

QF-5.4.2.17B rev.1
9/18/08

BOD
EPA 405.1

Initial Date	10/21/2016	1645	Initial Altimeter	734	Initial Temp °C	19.5
Final Date	10/26/21016	1445	Final Altimeter	736	Final Temp °C	19.5
Analyst	MQ				

Positive Control		lot #		Volume Used 2 ml	Seed	
Symbol	Initial O2	Final O2	Result	% Rec.	Polyseed	Volume Used 5 ml
	8.36	5.22	3.14	157%		

Effluent

Effluent (Seeded) Controls	Symbol	Initial O2	Final O2	Result
		8.34	6.64	1.7
		8.36	6.67	1.69
		8.35	6.66	1.69
			Average	1.69333333

CC	Sample #	Symbol	Dilution	Initial O2	Final O2	Result	Final Result
BWQ	328698		0.1	8.38	6.22	1400.00	1170.00
			0.5	8.37	5.07	964.00	
			1	8.37	2.84	1151.00	
			3	8.35	0.83	582.67	
			5	8.10	N/A		
RGE	328709		100	8.67	7.39	-1.24	<2
			200	8.36	5.50	1.75	
SC	328792		0.3	8.56	4.51	2356.67	2330.00
			0.5	8.55	3.03	2296.00	
			1	8.52	0.81	1805.00	
SC	328793		0.3	8.54	6.69	156.67	86.00
			0.5	8.56	6.85	10.00	
			1	8.53	6.55	86.00	
SC	328794		1	8.54	7.00	-46.00	49.00
			3	8.49	6.55	24.67	
			5	8.50	5.99	49.00	
SC	328795		10	8.56	6.63	7.10	12.10
			25	8.48	5.94	10.16	
			50	8.40	4.69	12.10	
E	328767		25	8.53	5.18	19.88	22.70
			50	8.50	2.56	25.48	
			100	8.38	0.79	17.69	

Influent

Influent (Unseeded) Controls	Symbol	Initial O2	Final O2	Result
		8.38	7.58	0.80
		8.37	7.60	0.77
		8.37	7.51	0.86
			Average	0.81

CC	Sample #	Symbol	Dilution	Initial O2	Final O2	Result	Final Result

Approved By/Date

Logged By/Date

TOTAL SUSPENDED SOLIDS
SM 2540 D

Analyst	MQ
Assay Date	10/27/2016

Balance

Description	Mettler Toledo Analytical balance
Calibration Date	10/25/2016 10/27/2016

Oven

Temp (°C)	104		
Description	Thermo Scientific Precision Drying Oven		
Date IN	10/25/2016	Date Out	10/27/2016
Time IN	1140	Time Out	900

Logged By / Date	JB 10/31/2016
Approved By / Date	JB 10/31/2016

Calculation = $\frac{(A-B) \times 1000000}{C}$

	Sample #	Symbol	Initial Wt. (filter) (g) B	Final Wt. (filter + residue) (g) A			Volume Used (ml) C	Result (mg/L)
1	Method Blank		1.3963	1.3960	1.3963		100	0
2	LFB							0.0000%
3	328542		1.3913	1.3915	1.3915		100	2
4	328543		1.4021	1.4047	1.4049		50	56
5	328544		1.2315	1.2319	1.2319		100	4
6	328639		1.2231	1.2232	1.2234		100	3
7	328641		1.3996	1.4039	1.4040		1	4400
8	328577		1.3919	1.3923	1.3924		100	5
9	328578		1.3450	1.3970	1.3969		100	519
10	328579		1.2379	1.2382	1.2382		100	3
11	328580		1.2099	1.2099	1.2098		100	-1
12	328595		1.2222	1.2224	1.2222		100	0
13	328596		1.2312	1.2410	1.2413		30	336.6666667
14	328597		1.4145	1.4206	1.4207		10	620
15	328724		Cancelled					
16	328747		1.4141	1.4142	1.4142		100	1
17	328748		1.3959	1.3990	1.3994		50	70
18	328749		1.2328	1.2343	1.2345		100	17
19	328750		1.3956	1.4013	1.4012		40	140
20	328751		1.4193	1.4514	1.4515		5	6440
21	328759		1.4039	1.4046	1.4046		100	7
22	328760		1.3979	1.3999	1.4001		50	44
23	328761		1.3932	1.3972	1.3973		5	820
24	328762		1.2287	1.2289	1.2290		100	3
25	328767		1.3897	1.3903	1.3904		55	12.72727273

TOTAL SUSPENDED SOLIDS
SM 2540 D

Analyst	MQ
Assay Date	10/27/2016

Balance

Description	Mettler Toledo Analytical balance
Calibration Date	10/25/2016 10/27/2016

Oven

Temp (°C)	104		
Description	Thermo Scientific Precision Drying Oven		
Date IN	10/25/2016	Date Out	10/27/2016
Time IN	1140	Time Out	900

Logged By / Date	JB 10/31/2016
Approved By / Date	JB 10/31/2016

Calculation = $\frac{(A-B) \times 1000000}{C}$

	Sample #	Symbol	Initial Wt. (filter) (g) B	Final Wt. (filter + residue) (g) A			Volume Used (ml) C	Result (mg/L)
26	328792		1.1935	1.1961	1.1961		5	520
27	328793		1.3312	1.3321	1.3323		50	22
28	328794		1.3894	1.3931	1.3930		30	120
29	328795		1.4055	1.4058	1.4061		50	12
30	328818		1.4069	1.4089	1.4086		100	17
31	328819		1.4015	1.4069	1.4071		50	112
32	328820		1.4011	1.4230	1.4234		5	4460
33	328821		1.3932	1.3938	1.3938		50	12
34	328834		1.4110	1.4120	1.4122		50	24
35	328863		1.4080	1.4091	1.4091		100	11
36	328864		1.2178	1.2486	1.2484		10	3060
37	328865		1.2367	1.2440	1.2440		30	243.3333333

HML

QF-5.4.2.15 rev. 2
9/16/08

Total Solids
SM 2540G

Analyst	CH	**Date Analyzed**	10/24/2016
Balance Used	Mettler Toledo Analytical balance	**Last Calibration Date**	
Drying Oven Temp (°C)	105	**Approved By / Date**	
		Logged By / Date	CH 10/25/16

Calculation = $\frac{\text{Dry - Tare}}{\text{Wet - Tare}} \times 100$

	Sample #	Symbol	Tare Wt. (g)	Wet Wt. (g)	Dry Wt. (g)	Ash wt. (VS) (g)	Result (%)		
1	Method Blank								
2	LFB								
8	328729		9.7502	14.1617	12.8218		69.63%		
9	328752		9.5738	12.8648	10.2193		19.61%	%V.S.	V.S. mg/L
10	328767-VS		74.9284	132.4440	74.9571	74.942	0.05%	0.026%	262.53747
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									

Ammonia QC Sheet

Date	10/28/2016	TNT ULR lot #	16252
Analyst	CU	TNT HR lot #	16223
MDL (mg/L)	0.10	Secondary Std. Lot#	A5252

Final

	Sample #	TNT NH3 range	Result
1	328747	ULR	0.071
2	328749	ULR	0.069
3	328759	ULR	0.073
4	328767	HR	5.35
5	328792	ULR	1.41
6	328793	ULR	0.313
7	328794	ULR	0.186
8	328795	ULR	0.099
9	328818	ULR	0.067
10	328821	ULR	0.887
11	328854	ULR	0.088
12	328863	ULR	0.217
13	328872	ULR	0.754
14	328881	HR	3.37
15	328909	ULR	0.069
16	328917	ULR	0.578
17	328921	HR	5.45
18	328937	HR	8.00
19	328938	ULR	0.084
20	329022	ULR	0.416
	RPD% Rec		4%
	Spike% Rec		101%
	LFB1% Rec		101%
	CCV1% Rec		102%

Raw

	Sample #	TNT NH3 range	Result
1	328748	HR	24.4
2	328750	HR	21.3
3	328760	HR	25.8
4	328819	HR	29.7
5	328865	HR	44.7
6	328879	HR	42.7
7	328880	HR	40.4
8	328910 x2	HR	24.2
9	328918	HR	38.6
10	328922	HR	24.2
11	328939	HR	3.69
12	329023	HR	35.5
13			
14			
15			
16			
17			
18			
19			
20			
	RPD% Rec		3%
	Spike% Rec		68%
	LFB2% Rec		101%
	CCV2% Rec		101%

QC Checks

QC ID	TNT NH3 range	Result
Blank	ULR	0
$CCV1_{0.1\ mg/L}$	ULR	0.102
329022 DUP1	ULR	0.401
329022 $SPK1_{10\ mg/L}$	HR	10.5
$LFB1_{25\ mg/L}$	HR	25.3
$CCV2_{10\ mg/L}$	HR	10.1
329023 DUP2	HR	34.5
329023 $SPK2_{10\ mg/L}$	HR	42.3
$LFB2_{25\ mg/L}$	HR	25.2

SM 4500 NO3 D
QC

NO3

Date	10/28/2016	Buffer lot #	Manufacturer Orion	CAL STD$_{mg/L}$	mV	Assay Time	
Analyst	CU	Primary std. Lot #	Manufacturer HACH	1		Start	
Slope <54> - <60>	-54	Secondary Std. Lot#	Manufacturer HACH	10		End	
MDL (mg/L)	1.00	calibration lot#		25			

	Sample #	Dilution factor	Result		Sample #	Dilution factor	Result		Sample #	Dilution factor	Result
	BLANK		0.366	17	329090		0.313	31			
	CCV1$_{10\ mg/L}$		10.2	18				32			
	LFB1$_{25\ mg/L}$		25.5	19				33			
1	328767		1.53	20				34			
2	328829		1.51		329090 DUP1		0.298	35			
3	328840		1.07		329090 SPK1$_{10\ mg/L}$		10.8	36			
4	328872	2	11.9		LFB2$_{25\ mg/L}$		27.4	37			
5	328948		0.78		BLANK		0.33	38			
6	328946		0.978	21				39			
7	328976		3.27	22				40			
8	328981		0.385	23					DUP2		
9	329019		9.69	24					SPK2$_{10\ mg/L}$		
10	329028		0.341	25					LFB3$_{25\ mg/L}$		
	CCV2$_{10\ mg/L}$		0.336	26					BLANK		
11	329036		0.318	27					mdl		0.991
12	329060		0.33	28					mdl		0.978
13	329066		0.418	29							
14	329079		0.333	30							
15	329082		0.311		CCV3$_{10\ mg/L}$						
16	329087		0.3	31							
	RPD1% Rec		5%		RPD2% Rec		#DIV/0!				
	Spike1% Rec		105%		Spike2% Rec		0%				
	LFB1% Rec		102%		LFB2% Rec		110%		LFB3% Rec		0%
	CCV1%Rec		102%		CCV2%Rec		3%		CCV3%Rec		0%

Waste Water TKN

Date	10/27/2016	TNT lot #	16218
Analyst	ME		
MDL (mg/L)	0.10		

	Sample #	dilution	Result
1	328767		10.2
2	328792	10X	2.18*10=21.8
3	328793		8.17
4	328794		10.8
5	328795		4.58
6	328939	10X	8.08*10=80.8
7	LFB (2.0ppm)		2.45
8	329097		
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			

QC Checks

QC ID	dilution	Result

HOOSIER MICROBIOLOGICAL

HML™

LABORATORY

Testing • Research • Consulting

Multiple Analysis Report

Sample: 328834

November 7, 2016

Mr. Dennis Thurston
EMD
105 W. Sherman, PO Box 126
Lynn, IN 47355

RE: PWS ID#: Unavailable
Klipsch Music Center
Lagoon #3
12880 E. 146th St.
Noblesville, IN

Dear Mr. Thurston:

The following are the result(s) of the test(s) performed on the sample(s) received at HML, Inc. at 2:25 PM, 10/24/2016, and collected at 11:45 AM, 10/24/2016:

TEST - METHOD	RESULT	MDL*	Date Complete
BOD5-SM 5210 B	22.1 mg/L	2.0 mg/L	10/31/2016
Solids, suspended-SM 2540D	24 mg/L	5.0 mg/L	10/27/2016
Solids, volatile-(organic material)-SM2540G	401.5 mg/L	5.0 mg/L	11/04/2016
Fecal Coliform-SM9222D (MF)	20 cfu/100 mL	10 cfu/100 mL	10/25/2016

*Minimum Detection Level

This testing was completed by C.H. and J.B. Please feel free to contact us if we can be of further service to you.

Sincerely,

Donald A. Hendrickson

Donald A. Hendrickson, Ph.D.
President - Microbiologist
Chemistry Lab #C-18-01
Microbiological Lab #M-18-03

DAH/skp

912 West McGalliard, Muncie, IN 47303-1702 Phone: (765) 288-1124 Fax:(765) 288-8378
E-mail: 102255.152@compuserve.com Web Site: http://www.hml.com

HML

QF-5.4.2.17B rev.1
9/18/08

BOD
EPA 405.1

Initial Date	10/26/2016	1740	Initial Altimeter	735	Initial Temp ° C	19.0
Final Date	10/31/2016	1430	Final Altimeter	737	Final Temp ° C	19.0
Analyst	MQ					

Positive Control				Lot #	Volume Used 2 ml	Seed	
Symbol	Initial O2	Final O2	Result		% Rec.	Polyseed	Volume Used 5 ml
	8.27	5.83	2.44		122%		

Effluent

Effluent (Seeded) Controls	Symbol	Initial O2	Final O2	Result
		8.26	7.35	0.91
		8.26	7.23	1.03
		8.25	7.38	0.87
			Average	0.93666667

CC	Sample #	Symbol	Dilution	Initial O2	Final O2	Result	Final Result
SC	328821		25	8.28	6.24	13.24	13.90
			50	8.28	4.96	14.30	
			100	8.37	2.73	14.11	
E	328834		25	8.33	5.75	19.72	22.10
			50	8.39	3.56	23.36	
			75	8.45	1.69	23.29	
N	328871		3	8.29	6.95	40.33	<6.5
			5	8.29	6.87	29.00	
			10	8.30	7.10	7.90	
			20	8.32	6.95	6.50	
N	328872		0.5	8.28	5.65	1016.00	1044.00
			1	8.29	3.78	1072.00	
N	328873		0.5	8.26	6.19	680.00	677.00
			1	8.28	5.10	673.00	
RGE	328874		100	8.52	6.75	2.50	3.10
			200	8.74	5.76	3.07	
BD	328936		100	8.56	8.36	-2.21	<2
			200	8.82	8.42	-0.80	
SC	328937		25	8.26	6.26	12.76	13.60
			50	8.23	4.88	14.48	
			100	8.17	2.76	13.42	
N	328938		100	8.24	6.81	1.48	<2
			200	8.08	6.65	0.74	

Approved By/Date

Influent

Influent (Unseeded) Controls	Symbol	Initial O2	Final O2	Result
		8.25	8.09	0.16
		8.24	8.10	0.14
		8.26	8.08	0.18
			Average	0.16

CC	Sample #	Symbol	Dilution	Initial O2	Final O2	Result	Final Result

Logged By/Date

TOTAL SUSPENDED SOLIDS
SM 2540 D

Analyst	MQ
Assay Date	10/27/2016

Balance

Description	Mettler Toledo Analytical balance
Calibration Date	10/25/2016 10/27/2016

Oven

Temp (°C)	104		
Description	Thermo Scientific Precision Drying Oven		
Date IN	10/25/2016	Date Out	10/27/2016
Time IN	1140	Time Out	900

Logged By / Date	JB 10/31/2016
Approved By / Date	JB 10/31/2016

Calculation = $\frac{(A-B) \times 1000000}{C}$

	Sample #	Symbol	Initial Wt. (filter) (g) B	Final Wt. (filter + residue) (g) A			Volume Used (ml) C	Result (mg/L)
1	Method Blank		1.3963	1.3960	1.3963		100	0
2	LFB							0.0000%
3	328542		1.3913	1.3915	1.3915		100	2
4	328543		1.4021	1.4047	1.4049		50	56
5	328544		1.2315	1.2319	1.2319		100	4
6	328639		1.2231	1.2232	1.2234		100	3
7	328641		1.3996	1.4039	1.4040		1	4400
8	328577		1.3919	1.3923	1.3924		100	5
9	328578		1.3450	1.3970	1.3969		100	519
10	328579		1.2379	1.2382	1.2382		100	3
11	328580		1.2099	1.2099	1.2098		100	-1
12	328595		1.2222	1.2224	1.2222		100	0
13	328596		1.2312	1.2410	1.2413		30	336.6666667
14	328597		1.4145	1.4206	1.4207		10	620
15	328724		Cancelled					
16	328747		1.4141	1.4142	1.4142		100	1
17	328748		1.3959	1.3990	1.3994		50	70
18	328749		1.2328	1.2343	1.2345		100	17
19	328750		1.3956	1.4013	1.4012		40	140
20	328751		1.4193	1.4514	1.4515		5	6440
21	328759		1.4039	1.4046	1.4046		100	7
22	328760		1.3979	1.3999	1.4001		50	44
23	328761		1.3932	1.3972	1.3973		5	820
24	328762		1.2287	1.2289	1.2290		100	3
25	328767		1.3897	1.3903	1.3904		55	12.72727273

TOTAL SUSPENDED SOLIDS
SM 2540 D

Analyst	MQ
Assay Date	10/27/2016

Balance

Description	Mettler Toledo Analytical balance
Calibration Date	10/25/2016 10/27/2016

Oven

Temp (°C)	104		
Description	Thermo Scientific Precision Drying Oven		
Date IN	10/25/2016	Date Out	10/27/2016
Time IN	1140	Time Out	900

Logged By / Date	JB 10/31/2016
Approved By / Date	JB 10/31/2016

Calculation = $\frac{(A-B) \times 1000000}{C}$

	Sample #	Symbol	Initial Wt. (filter) (g) B	Final Wt. (filter + residue) (g) A			Volume Used (ml) C	Result (mg/L)
26	328792		1.1935	1.1961	1.1961		5	520
27	328793		1.3312	1.3321	1.3323		50	22
28	328794		1.3894	1.3931	1.3930		30	120
29	328795		1.4055	1.4058	1.4061		50	12
30	328818		1.4069	1.4089	1.4086		100	17
31	328819		1.4015	1.4069	1.4071		50	112
32	328820		1.4011	1.4230	1.4234		5	4460
33	328821		1.3932	1.3938	1.3938		50	12
34	328834		1.4110	1.4120	1.4122		50	24
35	328863		1.4080	1.4091	1.4091		100	11
36	328864		1.2178	1.2486	1.2484		10	3060
37	328865		1.2367	1.2440	1.2440		30	243.3333333

HML

QF-5.4.2.15 rev. 2
9/16/08

Total Solids
SM 2540G

Analyst	CH	**Date Analyzed**	11/3/2016
Balance Used	Mettler Toledo Analytical balance	**Last Calibration Date**	
Drying Oven Temp (°C)	105	**Approved By / Date**	
		Logged By / Date	CH 11/4/16

Calculation = $\frac{\text{Dry - Tare}}{\text{Wet - Tare}} \times 100$

	Sample #	Symbol	Tare Wt. (g)	Wet Wt. (g)	Dry Wt. (g)	Ash wt. (VS) (g)	Result (%)	%V.S.	V.S. mg/L
1	Method Blank								
2	LFB								
3	328834-VS		71.5145	115.5971	71.5413	71.5236	0.06%	0.040%	401.51897
4	329181		2.6465	17.4855	12.4044		65.76%		
5	329182		2.7516	35.2437	3.5017		2.31%		
6	329183		9.7104	29.7332	10.1673		2.28%		
7	329184		2.6919	34.1974	3.2519		1.78%		
8	329204		9.6055	26.7200	13.7931		24.47%		
9	329296		2.6641	10.6645	8.3108		70.58%		
10	329309		2.6668	22.3765	9.7520		35.95%		
11	329310		2.6628	17.2228	7.5762		33.75%		
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									

Klipsch Music Center Inspection Sheet

Date	10-21-16	10-24-16					
Day	FRIDAY	MONDAY					
Operator	DT	DT					
Weather conditions	Cool	Cool					
Outside Tempt.	46	50					
Lift Station							
Pump 1 hours	517.4	517.6					
Pump2 hours	519.7	519.9					
Lagoon							
Cell #1	OK	OK					
	CLEAR	CLEAR					
Cell #2	OK	OK					
	CLEAR	CLEAR					
Cell #3	OK	OK					
	GREAT	GREAT					
Cell #3 Level	8	8					
0 Notch highest							
13 Notch top of pipe							
5.5 Acres Spray Field	MOWED	MOWED					
	LOOKS	FINE					
	GOOD	SHAPE					
Comments							