

Louisville and Jefferson County Metropolitan Sewer District
700 West Liberty Street
Louisville Kentucky 40203-1911
502-540-6000
www.msdlouky.org

July 23, 2008

Ms. Kathy Thurman Kentucky Division of Water 14 Reilly Road Frankfort, Kentucky 40601

RE: Hite Creek Wastewater Treatment Plant, KPDES No: KY0022420

Discharge Monitoring Report for June 2008.

Dear Ms. Thurman:

Attached are the Discharge Monitoring Report (DMR) and the Monthly Operator Report (MOR) for the Hite Creek Wastewater Treatment Plant, for the month of June 2008.

Also included are the second quarter bio results.

If you have any questions concerning the attached DMR's, please contact me at (502)241-9093.

Sincerely,

John Kessel

Process Supervisor, East Region

JMK/ Hite Creek.0608

Enclosures

cc: C. Roth(DOW Louisville)

T. Singleton

P. Burgin

R. Shaw



MONITORING PERIOD

TO

YEAR

DAY

Form Approved. OMB No. 2040-0004

MED HITE CREEK STF

DDRESS C/O CEDAR CREEK STP 8405 CEDAR CREEK SD

FORTAL MA 30211

ACILITY MS() HITE CREEK STP OCATION; DUISVILLE

OCATION LOUISVILLE KY 40201

KYOO22420 PERMIT NUMBER

МО

YEAR

FROM

OO (2 Discharge Number

DAY

МО

MAJOR (SUBR LV) F - FINAL

20 to 20 to

MUNICIPAL WASTEWATER EFFLUENT

*** NO DISCHARGE | | | ###

NOTE: Read Instructions before completing this form.

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₹ 	SAMPLE MEASUREMENT	经验查查	任務發發的發		7.7	经验验检验	7.9		٥	3/7	Goh
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BUSPENDED	SAMPLE MEASUREMENT	170.0	255.0	(26)	经营业的	6.0	9,0	()(9)	0	2/7	Co-p
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VITROGEM, AMMODIA FOTAL (AS N)	SAMPLE MEASUREMENT	543.0	576.0	(26)	李林林林林	19.0	20.0	(19)	0	3/7	Corp
30610 G O O RAW SEW/INFLUENT	PERMIT REQUIREMENT	REPORT MO AVG	REPORT MX WK AV	LBS/DY	作品标准格	REPORT MO AVG	REPORT MX WK A			HRELY WEEK	LUMEUE
VITROGEN, AMMONIA FOTAL (AS N)	SAMPLE MEASUREMENT	13.0	23.0	(26)	安安安安安	0,46	0.89	(17)	0	3/2	Corp
00610 1 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	MO AVG	MX WK AV	LBS/DY	安安教教教	MG AVG	MX WK A	y MG/L		HREE/ WEEK	
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HIT. Schade: Jr	submitt	e persons directly responsible is, to the best of my knoware that there are significating the possibility of fine and	wledge and belief, true, acc at penalties for submitting f	urate, and compl alse information,	ete. (SIGNA	TURE OF PRINCIPAL IGER OR AUTHORIZE	EXECUTIVE C	O JUN Y		YEAR N	<i>う 没</i> る MO DAY

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

JEE MO AVO FOR BODYTSS REMV: REPT IN MINIMUM COLUMN.

ERMITTEE NAME/ADDRESS (Include Facility Name/Location if Different)

MED HITE CREEK STP

8405 CEDAR CREEK RD

DDRESS C/G CEDAR CREEK STP

LOUISVILLE

KY 40211

ACILITY MED HITE CREEK SIP DCATION: THE STEER

AV 40201

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

MONITORING PERIOD

TO

YEAR

DAY

CT

KY00000400 PERMIT NUMBER

MO

YEAR

FROM

DISCHARGE NUMBER

DAY

MO

MAJOR (SUBR LV) F - FINAL

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Form Approved.

OMB No. 2040-0004

MINUSTIPAL GARTFUATER

EFFLUENT

*** NO DIECHARGE ! ! ***

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·		AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM	UNITS	EX	ANALYSIS	TYPE
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COLIFORM: FECAL PENERAL	SAMPLE MEASUREMENT	特合教徒基本	传替安教经验 ·		经验检验检验	8,0	45.0	(13)	0	3/2	6+-6
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COMMENTS AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

USE MO AVO FOR BODITSS REMV, REPT IN MINIMUM COLUMN.

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

TO

YEAR

Form Approved. OMB No. 2040-0004

JACK CE

MEND STITE CREEK STP

DDRESS C / O CEDAR CREEK STP

BAGS CEDAR CREEK RD LOUISVILLE

AV 40211

ACILITY MESO HITE OREEK STR

OCATION DUTSVILLE KY 40201

KY0022420 PERMIT NUMBER

MO

DAY

YEAR

FROM

DISCHARGE NUMBER

MO

MONITORING PERIOD

DAY

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(SUBR LV) F - FINAL

REASONABLE POTENCIAL

EFFLUENT

*** MO DISCHARGE ! . ! ***

ATTM: DERMIS THOMASS	DN. SR ME	TRO OPS		···			NOTE: Read Insti	uctions befo	ore con	npleting thi	s form.
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COMMENTS AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

OF

'ERMITTEE NAME/ADDRESS (Include Facility Name/Location if Different) IAME

MSD HITE CREEK STR

IDDRESS C/O CEDAR CREEK STP

8405 GEDAR CREEK RD

LOUISVILLE ACILITY MED MITE CREEK STP KY 40211

OCATION: THITSUTE F

KY 40201

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

MONITORING PERIOD

TO

YEAR

DAY

KY0022420 PERMIT NUMBER

MO

YEAR

FROM

DISCHARGE NUMBER

DAY

MO

MAJOR

(SUBR IV)

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Form Approved.

OMB No. 2040-0004

F - FINAL METAL S/SIGMONITOSING/GUARTER: Y

EFFLUENT

*** NO DISCHARGE | | ***

PARAMETER		QUAN	TITY OR LOADING			QUALITY OR CONC	ENTRATION			FREQUENCY	SAMPLE
		AVERAGE	MUMIXAM	UNITS	MINIMUM	AVERAGE	MAXIMUM	UNITS	EX	OF Analysis	TYPE
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COPPER FOTAL RECOVERABLE S1119 1 0 0	SAMPLE MEASUREMENT	经验费费费	安徽省委委会	34 2 3	有条件条件	0.009	0.009		0	1/11	Corr
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71701 i O O Effluent große value	PERMIT REQUIREMENT	· 按数数数据数	春 长秋秋春春 →	**************************************	英林林林泰林	REBURT MO AVO	MEPORT DAILY MX	MG/L	5 A	ATM IN Y	ar A3
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NAME/TITLE PRINCIPAL EXECUTIVE OF EXECUTIVE	prepared to assure submitte	l under my direction or sup that qualified personnel p ed. Based on my inquiry of	this document and all attact hervision in accordance wit roperly gather and evaluate the person or persons who le for gathering the information whedge and belief, true, ac- t penalties for submitting the information of the contraction of the dimprisonment for knowing the contraction of the contraction of the dimprisonment for knowing the contraction of	h a system design the information manage the syst	em,	TURE OF PRINCIPAL		TELEPHON		/3% /	ATE
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İ	(2)		VAGE		H		LIDS (mg/L)		XYGEN			LIDS (m		5 DAY	CBOD	(mg/L)		SLUDG			AEF	RATION				SL	UDGE H	ANDL	NG					FII	NAL			
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DATE	TOTAL FLOW (MILLION GALLONS	GRIT REMOVED (CUBIC FEET)	SCREENINGS (CUBIC FEET)	RAW	FINAL	RAW	PRIMARY EFFLUENT FINAL EFFLUENT	STREAM ABOVE	FINAL EFFLUENT	STREAM BE	RAW	PRIMARY EFFLUENT	FINAL EFFLUENT	RAW	PRIMARY EFFLUENT	FINAL EFFLUENT	GAL/DAY X 1000	MLSS ×1000	MLVSS X 1000	DISSOLVED OXYGEN (ma/L)	MLSS (mg/L)	MLVSS (mg/L) X 1000	30 MIN.	SO MIN.	ALLONS 1000	DRY SOLIDS	VOLATILE OLIDS	DRY SOLIDS	4 VOLATILE	ATHDRAWN ALLONS 1000	NH3-N (mg/L)	FECAL COLIFORM (COLONIES/100ML)	Phosphorus mg/L	Cadmium, To Recoverable	Hardness as CaCO3	Chromium, Hexavalent	Cyanide, Free (Amenable)	Mercury, Total Recoverable
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21	3.02			7.6		10.0	0.	ol									1.66	6.69	52	+	_		300							20.7								
22	3.08			7.6		12.0	0.	0			204		3	142		3	2.14	6.87	46			+	300							63	0.22	15					 +	
23	3.2	i		8.4	7.9	10.0	0.	0	8.5		224		3	168		3	2.13	12.28	36.2	1.9			300							63	0.34		0.158				+	
24	3.21	36	36	8.4	7,8	10.0	0.	0	8.6		195		4	129		3	2.2	12.78	39.4	3.9	_	+	300							31.5	0.39	140	V. 100					\dashv
25	3.01			7.3	7.7	1.0	0.	0	8,3								1.78	12.96	39,4	3.6		3 3,535	280					2.03	66	56.7	0.00	140				_		
26	3.38			7.6		15.0	0.	٥		 							2.27	10.08	32.9	3.4	} -		300															
27	3.23	36	36	7.3		16.0	0.	0	1	1							2.02	9.56	39.4	+	4,915		290						-	37.8								—
28	3.81			7.4		14.0	0.	0	1				\neg				2.23	9.63	39.4	3,4	-	 	300							37.8		•						
29	3.29			7.3		20.0	0.	0					$\neg \uparrow$				1.42	10.86	32.9	3.8	-		300							07.0	~~~~					-+		
30	3.57			7.4		13.0	0.	0	—	T							2	10.31		-	4.705	_	300			$\neg \uparrow$	-			44,1						\dashv		
31								1	\top	T										T	<u> </u>	1		 						77.1								-
Tot.	101.7	288	288					1					\neg				54.44					1		-						1701								
Avg.	3.391	36	36	7.7	7.8	11.4			8.7		201		6	168		4	1.815	10.05	44, 16	3,34	4.132	2.618	262		-			1.338	68.5	68.04	0,46	8	0.30	0.20	#####	0.01		
							RESIDENTIA	۸L				I	NDUST	RIAL	WASTE	POPU		I EQUIV		4		,								30.01	5,-,0		5.50	V.2,U	n-energy (0.01		

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			COMM	ERCIAL	-		32292	27932	27100		
			INDUS	TRIAL	_		FLOW	CBOD	TSS	OPERATOR	CERT. NO.
TOTAL NUMBER OF SEWE	ER CONNECTION	SAC				0				EARL DUNN	7626
SEWER CONNECTIONS	0	_ X	4	≖ .	0	SEWERED PO	PULATION			PLANT TELEPHO	DNE
										502-241-9310	