MISSISSIPPI DEPARTMENT OF ENVIRONMENTAL QUALITY

Office of Pollution Control Laboratory
1542 Old Whitfield Road
Pearl MS 39208
601-961-5701

Sample Results

To: WILLIE MCKERCHER		Study:	GARD
		County:	035 FORREST
		Basin:	
Sample ID:	AA45674	QA Type:	
Location Name:	HERCULES INCORPORATION	Division Code:	3047
Location Description:	PROVIDENCE STREET A 370	Requested By:	WILLIE MCKERCHER
		Date Collected:	10/01/2010
Location Code:	C0350022	Time Collected:	1145
Other No.:		Sample Collector:	WMCKERCHER
Permit No.:	MSP091286	Delivery Mode:	SV
Discharge No.:	MSP091286-001	Received at Lab by:	TAMMY SAWYER
Master AI No.:	2022	Date Received at Lab:	10/01/2010
Latitude:		Time Received at Lab:	1430
Longitude:			

ANALYTE	METHOD	RESULT	UNITS	MQL	ANALYST
1,1,1,2-Tetrachloroethane	8260	<MQL	µg/L	5	BBATES
1,1,1-Trichloroethane	8260	<MQL	µg/L	5	BBATES
1,1,2,2-Tetrachloroethane	8260	<MQL	µg/L	5	BBATES
1,1,2-Trichloroethane	8260	<MQL	µg/L	5	BBATES
1,1-Dichloroethane	8260	<MQL	µg/L	5	BBATES
1,1-Dichloroethene	8260	<MQL	µg/L	5	BBATES
1,1-Dichloropropene	8260	<MQL	µg/L	5	BBATES
1,2,3-Trichlorobenzene	8260	<MQL	µg/L	5	BBATES
1,2,3-Trichloropropane	8260	<MQL	µg/L	5	BBATES
1,2,4-Trichlorobenzene	8260	<MQL	µg/L	5	BBATES
1,2,4-Trimethylbenzene	8260	<MQL	µg/L	5	BBATES
1,2-Dibromo-3-chloropropane	8260	<MQL	µg/L	5	BBATES
1,2-Dibromoethane	8260	<MQL	µg/L	5	BBATES
1,2-Dichlorobenzene	8260	<MQL	µg/L	5	BBATES
1,2-Dichloroethane	8260	<MQL	µg/L	5	BBATES
1,[illegible]hloropropane	8260	<MQL	µg/L	5	BBATES
1,[illegible]rimethylbenzene	8260	<MQL	µg/L	5	BBATES
1,3-Dichlorobenzene	8260	<MQL	µg/L	5	BBATES

1,3-Dichloropropane	8260	<MQL	µg/L	5	BBATES
1,4-Dichlorobenzene	8260	<MQL	µg/L	5	BBATES
2,2-Dichloropropane	8260	<MQL	µg/L	5	BBATES
[illegible]none (MEK)	8260	<MQL	µg/L	25	BBATES
2-Chlorotoluene	8260	<MQL	µg/L	5	BBATES
2-Hexanone	8260	<MQL	µg/L	25	BBATES
4-Chlorotoluene	8260	<MQL	µg/L	5	BBATES
4-Isopropyltoluene	8260	<MQL	µg/L	5	BBATES
4-Methyl-2-pentanone (MIBK)	8260	<MQL	µg/L	25	BBATES
Acetone	8260	137	µg/L	25	BBATES
Benzene	8260	<MQL	µg/L	5	BBATES
Bromobenzene	8260	<MQL	µg/L	5	BBATES
Bromochloromethane	8260	<MQL	µg/L	5	BBATES
Bromodichloromethane	8260	<MQL	µg/L	5	BBATES
Bromoform	8260	<MQL	µg/L	5	BBATES
Bromomethane	8260	<MQL	µg/L	5	BBATES
Carbon Tetrachloride	8260	<MQL	µg/L	5	BBATES
Chlorobenzene	8260	<MQL	µg/L	5	BBATES
Chloroethane	8260	<MQL	µg/L	5	BBATES
Chloroform	8260	<MQL	µg/L	5	BBATES
Chloromethane	8260	<MQL	µg/L	5	BBATES
[illegible]-Dichloroethene	8260	<MQL	µg/L	5	BBATES
cis-1,3-Dichloropropene	8260	<MQL	µg/L	5	BBATES
Dibromochloromethane	8260	<MQL	µg/L	5	BBATES
Dibromomethane	8260	<MQL	µg/L	5	BBATES
Dichlorodifluoromethane	8260	<MQL	µg/L	5	BBATES
Ethylbenzene	8260	<MQL	µg/L	5	BBATES
Hexachlorobutadiene	8260	<MQL	µg/L	5	BBATES
Isopropylbenzene	8260	<MQL	µg/L	5	BBATES
m & p -Xylene	8260	<MQL	µg/L	5	BBATES
Methyl tertiary butyl ether	8260	<MQL	µg/L	5	BBATES
Methylene Chloride	8260	<MQL	µg/L	5	BBATES
Naphthalene	8260	<MQL	µg/L	5	BBATES
n-Butylbenzene	8260	<MQL	µg/L	5	BBATES
n-Propylbenzene	8260	<MQL	µg/L	5	BBATES
o - Xylene	8260	<MQL	µg/L	5	BBATES
sec-Butylbenzene	8260	<MQL	µg/L	5	BBATES
Styrene	8260	<MQL	µg/L	5	BBATES
tert-Butylbenzene	8260	<MQL	µg/L	5	BBATES
T[illegible]loroethene	8260	<MQL	µg/L	5	BBATES
Toluene	8260	<MQL	µg/L	5	BBATES
trans-1,2-Dichloroethene	8260	<MQL	µg/L	5	BBATES

trans-1,3-dichloropropene	8260	<MQL	µg/L	5	BBATES
Trichloroethene	8260	<MQL	µg/L	5	BBATES
Trichlorofluoromethane	8260	<MQL	µg/L	5	BBATES
Vinyl Chloride	8260	<MQL	µg/L	5	BBATES
1,2-Dichloroethane-d4	8260	110	%	80-120	BBATES
Dibromofluromethane	8260	246*	%	80-118	BBATES
p-Bromoflurobenzene	8260	104	%	80-115	BBATES
Toluene-d8	8260	114	%	80-118	BBATES

ABBREVIATIONS / DEFINITIONS

ug/L: micrograms/Liter	<: less than	>: greater than
mg/L: milligrams/Liter	MCL: Maximum Contaminant Level	z: surrogate
mg/kg: milligrams/kilogram	MDL: Method Detection Limit	COC Date: Date Chain of Custody Signed
ug/g: micrograms/gram	LSPC: result less than lower specification	COC TIME: Time Chain of Custody
ppm: parts per million	USPC: result greater than upper specification	
ppb: parts per billion	TIE: Tentatively Identified or Estimated	

SAMPLE COMMENTS DIBROMOFLUOROMETHANE SURROGATE IS HIGH DUE TO SAMPLE INTERFERENCE. BB

Sample Validation Date 10/08/2010

Validated By

Date Report Printed 10/08/2010

BUREAU OF POLLUTION CONTROL
SAMPLE REQUEST FORM

Lab Bench No. _____

I. GENERAL INFORMATION: Facility Name HERCULES
County Code FORREST NPDES Permit No. _____
Discharge No. _____ Date Requested 10/1/2010
Sample Point Identification PROVIDENCE ST A370
Requested By WILLIE MCKERCHER Data To WILLIE MCKERCHER
Type of Sample: Grab (✓) Composite (Flow) (Time) Other ( ) _____

II. SAMPLE IDENTIFICATION:
Environment Condition _____ Collected By WILLIE MCKERCHER
Where Taken MANHOLE A370

	Type	Parameters	Preservative	Date	Time
1.	WASTEWATER	VOC - 8260	HCl	10-1-2010	1145
2.					
3.					
4.					
5.					

III. FIELD:

Analysis	Computer Code	Request	Results	Analyst	Date
pH	(000400)	( )			
D.O.	(000300)	( )			
Temperature	(000010)	( )			
Residual Chlorine	(050060)	( )			
Flow	(074060)	( )			

IV. TRANSPORTATION OF SAMPLE: Bus ( ) RO Vehicle ( ) Other ( ) _____

V. LABORATORY: Received By Tommy Lowery Date 10-1-10 Time 1430
Recorded By _____ Date Sent to State Office _____

Analysis	Computer Code	Request	Result	Analyst	Date Measured
BOD5	(000310)	( )	mg/l		*
COD	(000340)	( )	mg/l		
TOC	(000680)	( )	mg/l		
Suspended Solids	(099000)	( )	mg/l		
TKN	(000625)	( )	mg/l		
Ammonia-N	(000610)	( )	mg/l		
Fecal Coliform(1)	(074055)	( )	colonies/100 ml		*
Fecal Coliform(2)	(074055)	( )	colonies/100 ml		*
Total Phosphorus	(000665)	( )	mg/l		
Oil and Grease(1)	(000550)	( )	mg/l		
Oil and Grease(2)	(000550)	( )	mg/l		
Chlorides	(099016)	( )	mg/l		
Phenol	(032730)	( )	mg/l		
Total Chromium	(001034)	( )	mg/l		
Hex. Chromium	(001032)	( )	mg/l		
Zinc	(001092)	( )	mg/l		
Copper	(001042)	( )	mg/l		
Lead	(017501)	( )	mg/l		
Cyanide	(000722)	( )	mg/l		
		( )			
		( )			
		( )			
		( )			
		( )			
		( )			
		( )			
		( )			
		( )			
		( )			

Remarks _____

*Date of Test Initiation

45674

MISSISSIPP EPARTMENT OF ENVIRONME 'AL QUALITY

Office of Pollution Control Laboratory
1542 Old Whitfield Road
Pearl MS 39208
601-961-5701

Sample Results

To: WILLIE MCKERCHER		Study:	GARD
		County:	035 FORREST
		Basin:	
Sample ID:	AA45675	QA Type:	
Location Name:	HERCULES INCORPORATION	Division Code:	3047
Location Description:	PROVIDENCE STREET A 372	Requested By:	WILLIE MCKERCHER
		Date Collected:	10/01/2010
Location Code:	C0350022	Time Collected:	1155
Other No.:		Sample Collector:	WMCKERCHER
Permit No.:	MSP091286	Delivery Mode:	SV
Discharge No.:	MSP091286-001	Received at Lab by:	TAMMY SAWYER
Master AI No.:	2022	Date Received at Lab:	10/01/2010
Latitude:		Time Received at Lab:	1430
Longitude:			

ANALYTE	METHOD	RESULT	UNITS	MQL	ANALYST
1,1,1,2-Tetrachloroethane	8260	<MQL	µg/L	5	BBATES
1,1,1-Trichloroethane	8260	<MQL	µg/L	5	BBATES
1,1,2,2-Tetrachloroethane	8260	<MQL	µg/L	5	BBATES
1,1,2-Trichloroethane	8260	<MQL	µg/L	5	BBATES
1,1-Dichloroethane	8260	<MQL	µg/L	5	BBATES
1,1-Dichloroethene	8260	<MQL	µg/L	5	BBATES
1,1-Dichloropropene	8260	<MQL	µg/L	5	BBATES
1,2,3-Trichlorobenzene	8260	<MQL	µg/L	5	BBATES
1,2,3-Trichloropropane	8260	<MQL	µg/L	5	BBATES
1,2,4-Trichlorobenzene	8260	<MQL	µg/L	5	BBATES
1,2,4-Trimethylbenzene	8260	<MQL	µg/L	5	BBATES
1,2-Dibromo-3-chloropropane	8260	<MQL	µg/L	5	BBATES
1,2-Dibromoethane	8260	<MQL	µg/L	5	BBATES
1,2-Dichlorobenzene	8260	<MQL	µg/L	5	BBATES
1,2-Dichloroethane	8260	<MQL	µg/L	5	BBATES
1, hloropropane	8260	<MQL	µg/L	5	BBATES
1, rimethylbenzene	8260	<MQL	µg/L	5	BBATES
1,3-Dichlorobenzene	8260	<MQL	µg/L	5	BBATES

1,3-Dichloropropane	8260	<MQL	µg/L	5	BBATES
1,4-Dichlorobenzene	8260	<MQL	µg/L	5	BBATES
2,2-Dichloropropane	8260	<MQL	µg/L	5	BBATES
2-Butanone (MEK)	8260	<MQL	µg/L	25	BBATES
2-Chlorotoluene	8260	<MQL	µg/L	5	BBATES
2-Hexanone	8260	<MQL	µg/L	25	BBATES
4-Chlorotoluene	8260	<MQL	µg/L	5	BBATES
4-Isopropyltoluene	8260	<MQL	µg/L	5	BBATES
4-Methyl-2-pentanone (MIBK)	8260	<MQL	µg/L	25	BBATES
Acetone	8260	45.2	µg/L	25	BBATES
Benzene	8260	19.4	µg/L	5	BBATES
Bromobenzene	8260	<MQL	µg/L	5	BBATES
Bromochloromethane	8260	<MQL	µg/L	5	BBATES
Bromodichloromethane	8260	<MQL	µg/L	5	BBATES
Bromoform	8260	<MQL	µg/L	5	BBATES
Bromomethane	8260	<MQL	µg/L	5	BBATES
Carbon Tetrachloride	8260	45.8	µg/L	5	BBATES
Chlorobenzene	8260	<MQL	µg/L	5	BBATES
Chloroethane	8260	<MQL	µg/L	5	BBATES
Chloroform	8260	32.4	µg/L	5	BBATES
Chloromethane	8260	<MQL	µg/L	5	BBATES
cis-1,2-Dichloroethene	8260	<MQL	µg/L	5	BBATES
cis-1,3-Dichloropropene	8260	<MQL	µg/L	5	BBATES
Dibromochloromethane	8260	<MQL	µg/L	5	BBATES
Dibromomethane	8260	<MQL	µg/L	5	BBATES
Dichlorodifluoromethane	8260	<MQL	µg/L	5	BBATES
Ethylbenzene	8260	<MQL	µg/L	5	BBATES
Hexachlorobutadiene	8260	<MQL	µg/L	5	BBATES
Isopropylbenzene	8260	<MQL	µg/L	5	BBATES
m & p -Xylene	8260	<MQL	µg/L	5	BBATES
Methyl tertiary butyl ether	8260	<MQL	µg/L	5	BBATES
Methylene Chloride	8260	<MQL	µg/L	5	BBATES
Naphthalene	8260	<MQL	µg/L	5	BBATES
n-Butylbenzene	8260	<MQL	µg/L	5	BBATES
n-Propylbenzene	8260	<MQL	µg/L	5	BBATES
o - Xylene	8260	<MQL	µg/L	5	BBATES
sec-Butylbenzene	8260	<MQL	µg/L	5	BBATES
Styrene	8260	<MQL	µg/L	5	BBATES
tert-Butylbenzene	8260	<MQL	µg/L	5	BBATES
Tetrachloroethene	8260	<MQL	µg/L	5	BBATES
Toluene	8260	13.9	µg/L	5	BBATES
trans-1,2-Dichloroethene	8260	<MQL	µg/L	5	BBATES

trans-1,3-dichloropropene	82[illegible]	<MQL	µg/L	5	BBATES
Trichloroethene	8260	<MQL	µg/L	5	BBATES
Trichlorofluoromethane	8260	<MQL	µg/L	5	BBATES
[illegible]hloride	8260	<MQL	µg/L	5	BBATES
1,[illegible]ichloroethane-d4	8260	122*	%	80-120	BBATES
Dibromofluromethane	8260	105	%	80-118	BBATES
p-Bromoflurobenzene	8260	100	%	80-115	BBATES
Toluene-d8	8260	117	%	80-118	BBATES

ABBREVIATIONS / DEFINITIONS

ug/L: micrograms/Liter	<: less than	>: greater than
mg/L: milligrams/Liter	MCL: Maximum Contaminant Level	z: surrogate
mg/kg: milligrams/kilogram	MDL: Method Detection Limit	COC Date: Date Chain of Custody Signed
ug/g: micrograms/gram	LSPC: result less than lower specification	COC TIME: Time Chain of Custody
ppm: parts per million	USPC: result greater than upper specification	
ppb: parts per billion	TIE: Tentatively Identified or Estimated	

SAMPLE COMMENTS 1,2-DICHLOROETHANE SURROGATE IS HIGH. BB

Sample Validation Date 10/08/2010

Validated By

Date Report Printed 10/08/2010

BUREAU OF POLLUTION CONTROL
SAMPLE REQUEST FORM

Lab Bench No. _____

I. GENERAL INFORMATION: Facility Name HERCULES
County Code FORREST NPDES Permit No. _____
Discharge No. _____ Date Requested 10/1/2010
Sample Point Identification PROVIDENCE STREET A37Z
Requested By WILLIE McKERCHER Data To WILLIE MCKERCHER
Type of Sample: Grab (✓) Composite (Flow) (Time) Other ( )

II. SAMPLE IDENTIFICATION:
Environment Condition _____ Collected By WILLIE McKERCHER
Where Taken MANHOLE A37Z

	Type	Parameters	Preservative	Date	Time
1.	WASTEWATER	VOC- 8260	HCl	10-1-2010	1155
2.					
3.					
4.					
5.					

II. FIELD:

Analysis	Computer Code	Request	Results	Analyst	Date
pH	(000400)	( )			
D.O.	(000300)	( )			
Temperature	(000010)	( )			
Residual Chlorine	(050060)	( )			
Flow	(074060)	( )			

IV. TRANSPORTATION OF SAMPLE: Bus ( ) RO Vehicle ( ) Other ( )
V. LABORATORY: Received By Tammy Dawyer Date 10-1-10 Time 1430
Recorded By _____ Date Sent to State Office _____

Analysis	Computer Code	Request	Result	Analyst	Date Measured
[illegible]5	(000310)	( )	mg/l		*
[illegible]	(000340)	( )	mg/l		
TOC	(000680)	( )	mg/l		
Suspended Solids	(099000)	( )	mg/l		
TKN	(000625)	( )	mg/l		
Ammonia-N	(000610)	( )	mg/l		
Fecal Coliform(1)	(074055)	( )	colonies/100 ml		*
Fecal Coliform(2)	(074055)	( )	colonies/100 ml		*
Total Phosphorus	(000665)	( )	mg/l		
Oil and Grease(1)	(000550)	( )	mg/l		
Oil and Grease(2)	(000550)	( )	mg/l		
Chlorides	(099016)	( )	mg/l		
Phenol	(032730)	( )	mg/l		
Total Chromium	(001034)	( )	mg/l		
Hex. Chromium	(001032)	( )	mg/l		
Zinc	(001092)	( )	mg/l		
Copper	(001042)	( )	mg/l		
Lead	(017501)	( )	mg/l		
Cyanide	(000722)	( )	mg/l		
		( )			
		( )			
		( )			
		( )			
		( )			
		( )			
		( )			
		( )			
		( )			
		( )			

Remarks _____

*Date of Test Initiation

45675

MISSISSIPPI DEPARTMENT OF ENVIRONMENTAL QUALITY

Chain of Custody Record

OFFICE OF POLLUTION
CONTROL LABORATORY
1542 OLD WHITFIELD ROAD
PEARL, MS 39208-9186

PROJECT NAME: HERCULES

PROJECT LOCATION: HATTIESBURG - FORREST CO.

REMARKS:

DATA TO:

ESD SAMPE TYPES
1. SURFACEWAER
2. GROUNDWATER
3. POTABLE WATER
4. WASTEWATER
5. LEACHATE
6. SOIL/SEDMENT
7. SLUDGE
8. WASTE
9. AIR
10. FISH
11. OTHER

Sampler
A. Willie McKercher
B.
C.

ANALYSIS (Circle/Add parameter desired. List no. of containers submitted.)

SAMPLE ID	Sample Type	20_10 Date	Time	Comp	Grab	DESCRIPTION	TOTAL CONTAINERS	VOA	Semivolatiles	Pest/PCB's	Metals	PAH	DRO	GRO	BTEX/MTBE					TAG NO./REMARKS:	Custody Seals Intact at Lab	Seals Not Intact upon Receipt by Lab	LAB USE ONLY
	4	10/1	1145		✓	PROVIDENCE ST A370	3	3												RUSH			45674
	4	10/1	1155		✓	PROVIDENCE ST A372	3	3															45675
						Temp. 3.0c KF																	

RELINQUISHED BY: (PRINT)	DATE/TIME	RECEIVED BY: (PRINT)	DATE/TIME	RELINQUISHED BY: (PRINT)	RECEIVED BY: (PRINT)
Willie McKercher		Tammy Sawyer			
(SIGN) Willie McKercher	10/1/2010-2:30 PM	(SIGN) Tammy Sawyer		(SIGN)	(SIGN)
RELINQUISHED BY: (PRINT)	DATE/TIME	RECEIVED BY: (PRINT)	DATE/TIME	RELINQUISHED BY: (PRINT)	RECEIVED BY: (PRINT)
(SIGN)		(SIGN)		(SIGN)	(SIGN)

DISTRIBUTIONS: White and Yellow copies accompany sample shipment to laboratory; Yellow copy returned by laboratory
White copy is returned to samplers; Pink copy retained by samplers.

09/07

BUREAU OF POLLUTION CONTROL
SAMPLE REQUEST FORM

Lab Bench No. _____

I. GENERAL INFORMATION: Facility Name HERCULES
County Code FOREST NPDES Permit No. _____
Discharge No. _____ Date Requested 10/1/2010
Sample Point Identification PROVIDENCE STREET A372
Requested By DILLIE McKEECHER Data To DILLIE McKEECHER
Type of Sample: Grab (✓) Composite (Flow) (Time) Other ( ) _____

II. SAMPLE IDENTIFICATION:
Environment Condition _____ Collected By DILLIE McKEECHER
Where Taken MANHOLE A372

	Type	Parameters	Preservative	Date	Time
1.	WASTEWATER	VOC- 8260	HCl	10-1-2010	1155
2.					
3.					
4.					
5.					

II. FIELD:

Analysis	Computer Code	Request	Results	Analyst	Date
pH	(000400)	( )			
D.O.	(000300)	( )			
Temperature	(000010)	( )			
Residual Chlorine	(050060)	( )			
Flow	(074060)	( )			

IV. TRANSPORTATION OF SAMPLE: Bus ( ) RO Vehicle ( ) Other ( ) _____
V. LABORATORY: Received By _____ Date 10-1-10 Time 1430
Recorded By _____ Date Sent to State Office _____

Analysis	Computer Code	Request	Result	Analyst	Date Measured
[illegible]5	(000310)	( )	mg/l		*
[illegible]	(000340)	( )	mg/l		
TOC	(000680)	( )	mg/l		
Suspended Solids	(099000)	( )	mg/l		
TKN	(000625)	( )	mg/l		
Ammonia-N	(000610)	( )	mg/l		
Fecal Coliform(1)	(074055)	( )	colonies/100 ml		*
Fecal Coliform(2)	(074055)	( )	colonies/100 ml		*
Total Phosphorus	(000665)	( )	mg/l		
Oil and Grease(1)	(000550)	( )	mg/l		
Oil and Grease(2)	(000550)	( )	mg/l		
Chlorides	(099016)	( )	mg/l		
Phenol	(032730)	( )	mg/l		
Total Chromium	(001034)	( )	mg/l		
Hex. Chromium	(001032)	( )	mg/l		
Zinc	(001092)	( )	mg/l		
Copper	(001042)	( )	mg/l		
Lead	(017501)	( )	mg/l		
Cyanide	(000722)	( )	mg/l		
_____	_____	( )	_____	_____	_____
_____	_____	( )	_____	_____	_____
_____	_____	( )	_____	_____	_____
_____	_____	( )	_____	_____	_____
_____	_____	( )	_____	_____	_____
_____	_____	( )	_____	_____	_____
_____	_____	( )	_____	_____	_____
_____	_____	( )	_____	_____	_____
_____	_____	( )	_____	_____	_____
_____	_____	( )	_____	_____	_____

Remarks _____

*Date of Test Initiation

45675

BUREAU OF POLLUTION CONTROL
SAMPLE REQUEST FORM Lab Bench No. _____

I. GENERAL INFORMATION: Facility Name HERCULES
County Code FOREST NPDES Permit No. _____
Discharge No. _____ Date Requested 10/1/2010
Sample Point Identification PROVIDENCE ST A370
Requested By WILLIE MCKERCHER Data To WILLIE MCKERCHER
Type of Sample: Grab (✓) Composite (Flow) (Time) Other ( ) _____

II. SAMPLE IDENTIFICATION:
Environment Condition _____ Collected By WILLIE MCKERCHER
Where Taken MANHOLE A370

	Type	Parameters	Preservative	Date	Time
1.	WASTEWATER	VOC- 3260	HCl	10-1-2010	1145
2.					
3.					
4.					
5.					

II. FIELD:

Analysis	Computer Code	Request	Results	Analyst	Date
pH	(000400)	( )			
D.O.	(000300)	( )			
Temperature	(000010)	( )			
Residual Chlorine	(050060)	( )			
Flow	(074060)	( )			

IV. TRANSPORTATION OF SAMPLE: Bus ( ) RO Vehicle ( ) Other ( ) _____
V. LABORATORY: Received By _____ Date 10-1-10 Time 1430
Recorded By _____ Date Sent to State Office _____

Analysis	Computer Code	Request	Result	Analyst	Date Measured
[illegible]5	(000310)	( )	mg/l		*
[illegible]	(000340)	( )	mg/l		
TOC	(000680)	( )	mg/l		
Suspended Solids	(099000)	( )	mg/l		
TKN	(000625)	( )	mg/l		
Ammonia-N	(000610)	( )	mg/l		
Fecal Coliform(1)	(074055)	( )	colonies/100 ml		*
Fecal Coliform(2)	(074055)	( )	colonies/100 ml		*
Total Phosphorus	(000665)	( )	mg/l		
Oil and Grease(1)	(000550)	( )	mg/l		
Oil and Grease(2)	(000550)	( )	mg/l		
Chlorides	(099016)	( )	mg/l		
Phenol	(032730)	( )	mg/l		
Total Chromium	(001034)	( )	mg/l		
Hex. Chromium	(001032)	( )	mg/l		
Zinc	(001092)	( )	mg/l		
Copper	(001042)	( )	mg/l		
Lead	(017501)	( )	mg/l		
Cyanide	(000722)	( )	mg/l		
		( )			
		( )			
		( )			
		( )			
		( )			
		( )			
		( )			
		( )			
		( )			
		( )			

Remarks _____

*Date of Test Initiation

45074

Sample Receipt

Mississippi DEQ/OPC Laboratory

Sample I.D. AA45674
Location code **C0350022**
Location Description **HERCULES INCORPORATION**
Sample collector **WMCKERCHER**
Collection date: **10/01/2010**
Lab submittal date: **10/01/2010**
Due date: **03/30/2011**
PONUMB: _____

Login record file: **101001003**

Collection time: **11:45**
Lab submittal time: **14:25**

Division Code: **3047**

PERMIT_NO **MSP091286**
DISCHARGE_NO **MSP091286-001**
OTHER_NO _____
SAMPLE_LOCATION **PROVIDENCE STREET A 370**
REQUESTED_BY **WILLIE MCKERCHER**
LATITUDE _____
LONGITUDE _____
DELIVERY_MODE **SV**

Analyses ordered	Method	Due Date
VOLATILE ORGANICS IN WATER	8260	10/15/2010
VOLATILE ORGANICS SURROGATES	8260	10/15/2010

Sample I.D. AA45675
Location code **C0350022**
Location Description **HERCULES INCORPORATION**
Sample collector **WMCKERCHER**
Collection date: **10/01/2010**
Lab submittal date: **10/01/2010**
Due date: **03/30/2011**
PONUMB: _____

Login record file: **101001003**

Collection time: **11:55**
Lab submittal time: **14:25**

Division Code: **3047**

PERMIT_NO **MSP091286**
DISCHARGE_NO **MSP091286-001**
OTHER_NO _____
SAMPLE_LOCATION **PROVIDENCE STREET A 372**
REQUESTED_BY **WILLIE MCKERCHER**
LATITUDE _____
LONGITUDE _____
DELIVERY_MODE **SV**

Analyses ordered	Method	Due Date
VOLATILE ORGANICS IN WATER	8260	10/15/2010
VOLATILE ORGANICS SURROGATES	8260	10/15/2010

Please refer to the indicated sample I.D. numbers whan making inquiries.

Received by: _____